Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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Soil	Texture	Slope	Erosion	Drainage	Region	PI
AARON	SICL	6-15	M	MW	2	62
AARON	SIL	15-25	M	MW	3	53
AARON	SIL	6-15	M	MW	2	65
AARON	SIL	8-15	M	MW	2	65
AARON	SIL	6-12	M	MW	2	66
AARON	SIL	8-15	S	MW	2	66
AARON	SIL	6-15	S	MW	2	67
AARON	SIL	2-8	S	MW	2	69
AARON	SIL	3-8	S	MW	2	69
AARON	SIL	2-6	S	MW	2	70
AARON	SIL	0-2	S	MW	2	72
AARON-GILPIN Complex		6-12	M	W	2	62
AARON-GILPIN Complex		8-15	S	W	2	65
AARON-UPSHUR Complex		8-15	M	W	2	59
AARON-UPSHUR Complex		2-6	S	W	2	64
AARON-UPSHUR Complex		2-8	S	W	2	64
ABSCOTA, Variant	S	0-2	S	W	3	51
ADRIAN	MUCK	0-1	S	VP	10	66
ADRIAN	MUCK	0-2	S	VP	10	66
ADRIAN,DRAINED	MUCK	0-2	S	VP	10	66
ADRIAN,UNDRAINED	MUCK	0-2	S	VP	10	0
AETNA, Occasionally flooded	SIL	0-2	S	SWP	2	74
AETNA,FAN, Occasionally flooded	SIL	0-2	S	SWP	2	74
ALEXANDRIA	SICL	18-25	SE	E W	3	42
ALEXANDRIA	SICL	12-18	SE	E W	3	46
ALEXANDRIA	SICL	6-12	SE	E W	3	52
ALEXANDRIA	SICL	12-18	M	W	3	59
ALEXANDRIA	SIL	18-25	M	W	3	53
ALEXANDRIA	SIL	18-25	S	W	3	59
ALEXANDRIA	SIL	12-18	M	W	3	60
ALEXANDRIA	SIL	12-20	M	W	3	60
ALEXANDRIA	SIL	12-18	S	W	3	63
ALEXANDRIA	SIL	6-12	M	W	2	64
ALEXANDRIA	SIL	6-18	S	W	3	65
ALEXANDRIA	SIL	6-12	S	W	2	67
ALEXANDRIA	SIL	2-6	M	W	2	68
ALEXANDRIA	SIL	2-6	S	W	2	70
ALEXANDRIA	SIL	0-2	S	W	2	72
ALFORD	SIL	15-25	S	W	3	47
ALFORD	SIL	15-25	S	W	3	47
ALFORD	SIL	10-25	S	W	3	50
ALFORD	SIL	10-25	S	W	3	50
ALFORD	SIL	8-15	M	W	2	64
ALFORD	SIL	8-15	M	W	2	64
ALFORD	SIL	8-15	S	W	2	66
ALFORD	SIL	8-15	S	W	2	66
ALFORD	SIL	6-15	M	W	2	67
ALFORD	SIL	6-15	M	W	2	67
ALFORD	SIL	6-12	M	W	2	69
ALFORD	SIL	6-12	M	W	2	69
ALFORD	SIL	6-12	S	W	2	75

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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ALFORD	SIL	6-12	S	W	2	75
ALFORD	SIL	1-8	S	W	2	78
ALFORD	SIL	2-6	S	W	2	78
ALFORD	SIL	2-8	S	W	2	78
ALFORD	SIL	0-2	S	W	2	81
ALFORD,Till substratum	SIL	1-4	S	W	2	78
ALGANSEE, Occasionally flooded	FS	0-2	S	SWP	2	77
ALGANSEE, Occasionally flooded	FS	0-2	S	SWP	2	77
ALGIERS	SICL	0-2	S	SWP	2	73
ALGIERS	SIL	0-2	S	SWP	2	74
ALGIERS, Frequently flooded	SIL	0-2	S	SWP	11	65
ALGIERS, Occasionally flooded	SIL	0-2	S	SWP	2	74
ALLEGHENY	L	15-25	S	W	3	55
ALLEGHENY	L	8-15	S	W	2	67
ALLEGHENY	L	6-12	S	W	2	69
ALLEGHENY	L	3-8	S	W	2	71
ALLEGHENY	L	2-6	S	W	2	72
ALLEGHENY	SIL	10-15	M	W	3	64
ALLEGHENY	SIL	12-18	S	W	3	65
ALLEGHENY	SIL	5-10	M	W	2	67
ALLEGHENY	SIL	10-15	S	W	3	67
ALLEGHENY	SIL	5-10	S	W	2	70
ALLEGHENY	SIL	6-12	S	W	2	70
ALLEGHENY	SIL	2-6	S	W	2	72
ALLEGHENY Variant	L	15-25	S	W	3	56
ALLEGHENY Variant	L	8-15	S	W	2	65
ALLEGHENY,Sandstone substratum	SIL	5-10	S	W	2	70
ALLEGHENY-MONONGAHELA	SIL	2-5	M	W	2	64
ALLEGHENY-MONONGAHELA	SIL	2-5	S	W	2	67
ALLIS	CL	0-2	S	P	3	51
ALLIS	L	0-2	S	P	3	53
ALLIS	SICL	2-6	S	P	3	49
ALLIS	SICL	0-2	S	P	3	51
ALLIS	SIL	0-2	S	P	3	53
ALLIS	ST-SIL	0-2	S	P	3	50
ALVADA	L	0-1	S	VP	2	92
ALVADA	SICL	0-1	S	VP	2	91
AMANDA	L	18-25	S	W	3	55
AMANDA	L	12-18	M	W	3	60
AMANDA	SICL	12-20	SE	E W	3	55
AMANDA	SICL	6-12	SE	E W	2	63
AMANDA	SIL	18-25	M	W	3	50
AMANDA	SIL	18-25	S	W	3	55
AMANDA	SIL	12-18	M	W	3	61
AMANDA	SIL	12-20	M	W	3	61
AMANDA	SIL	6-12	M	W	2	66
AMANDA	SIL	2-6	M	W	2	71
AMANDA	SIL	2-6	S	W	2	74
AMANDA Variant	SIL	12-18	M	W	3	58
AMANDA Variant	SIL	6-12	M	W	2	66
AMANDA-LOUDONVILLE Complex		12-20	M	W	3	58
AMANDA-LOUDONVILLE Complex		6-12	M	W	2	64

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AMANDA-LOUDONVILLE Complex		2-6	M	W	2	69
AMANDA-OCKLEY Complex		12-20	M	W	3	63
AMANDA-OCKLEY Complex		6-12	M	W	2	69
AMANDA-WOOSTER Complex		12-18	M	W	3	56
AMANDA-WOOSTER Complex		6-12	M	W	2	63
AMANDA-WOOSTER Complex		2-6	S	W	2	70
AQUENTS, CLAYEY		0-1	S	VP	3	0
AQUENTS, NEARLY LEVEL		0-2	S	VP	3	0
ARKPORT	FS	6-12	S	W	2	61
ARKPORT	FS	2-6	S	W	2	63
ARKPORT	FSL	12-18	S	W	3	56
ARKPORT	FSL	6-12	S	W	2	63
ARKPORT	FSL	0-6	S	W	2	66
ARKPORT	LFS	12-18	S	W	3	54
ARKPORT	LFS	6-12	S	W	2	61
ARKPORT	LFS	2-6	S	W	2	63
ARKPORT	LFS	0-2	S	W	2	66
ARKPORT, Variant	LFS	2-6	S	W	2	63
ARKPORT, Variant	LFS	0-2	S	W	2	65
ASHTON	SIL	2-6	S	W	2	77
ASHTON	SIL	0-2	S	W	2	81
ASHTON	SIL	0-3	S	W	2	81
ASHTON, Occasionally flooded	SIL	0-2	S	W	2	81
ATHERTON	SIL	0-2	S	VP	2	60
ATLAS	SICL	6-12	M	SWP	2	59
ATLAS	SIL	6-12	SE	E SWP	3	30
ATLAS	SIL	6-12	M	SWP	2	60
ATLAS	SIL	2-6	M	SWP	2	63
ATLAS	SIL	2-6	S	SWP	2	65
AURAND	FSL	0-2	S	SWP	2	92
AURAND	L	0-2	S	SWP	2	94
AURAND	L	0-3	S	SWP	2	94
AURAND	SIL	0-3	S	SWP	2	94
AVA	SIL	8-15	M	MW	2	63
AVA	SIL	3-8	M	MW	2	67
AVA	SIL	0-3	S	MW	2	75
AVONBURG	SIL	2-6	M	SWP	2	65
AVONBURG	SIL	2-6	S	SWP	2	67
AVONBURG	SIL	0-2	S	SWP	2	70
AVONBURG-ATLAS Complex.		2-6	M	SWP	2	65
BARKCAMP	CL	8-25	S	W	3	33
BARKCAMP	CL	0-8	S	W	3	50
BARKCAMP	GR-LS	8-25	S	W	3	0
BARKCAMP	GR-SL	0-8	S	W	3	0
BARKCAMP	L	8-25	S	W	3	33
BARKCAMP VERY STONY	CN-SL	0-8	S	W	3	0
BARKCAMP VERY STONY	FLV-SL	0-8	S	W	3	0
BARKCAMP VERY STONY	FLV-SL	8-25	S	W	3	0
BEASLEY	SIL	12-18	M	W	3	61
BEASLEY	SIL	6-12	M	W	2	66
BEAUCOUP, Occasionally flooded	SICL	0-2	S	VP	2	79
BELMORE	L	12-18	M	W	3	54

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BELMORE	L	12-18	S	W	3	56
BELMORE	L	6-12	M	W	2	59
BELMORE	L	6-12	S	W	2	61
BELMORE	L	2-6	S	W	2	63
BELMORE	L	1-4	S	W	2	65
BELMORE	L	0-2	S	W	2	66
BELMORE	SL	6-12	S	W	2	59
BELMORE	SL	2-6	S	W	2	61
BELMORE	SL	1-6	S	W	2	63
BELMORE	SL	0-2	S	W	2	64
BELMORE	SL	1-4	S	W	2	65
BELMORE,Till substratum	L	2-6	S	W	2	64
BELPRE	C	18-25	S	W	3	42
BELPRE	C	12-18	S	W	3	54
BELPRE	C	6-12	S	W	2	61
BENNINGTON	L	0-2	S	SWP	2	69
BENNINGTON	SIL	2-6	M	SWP	2	63
BENNINGTON	SIL	2-6	S	SWP	2	66
BENNINGTON	SIL	2-4	S	SWP	2	67
BENNINGTON	SIL	0-2	S	SWP	2	69
BENNINGTON	SIL	0-3	S	SWP	2	69
BENNINGTON,Shale substratum	SIL	2-6	S	SWP	2	66
BENNINGTON,Shale substratum	SIL	0-2	S	SWP	2	70
BENNINGTON-FITCHVILLE	SIL	2-6	S	SWP	2	67
BENNINGTON-PYRMONT,Limestone substratum	SIL	0-2	S	SWP	2	65
BENNINGTON-TIRO	SIL	0-2	S	SWP	2	65
BERKS	CH-SIL	2-8	S	W	3	55
BERKS	CN-SIL	15-25	M	W	3	38
BERKS	CN-SIL	15-25	S	W	3	44
BERKS	CN-SIL	12-20	S	W	3	45
BERKS	CN-SIL	12-18	S	W	3	46
BERKS	CN-SIL	6-18	S	W	3	50
BERKS	CN-SIL	8-15	S	W	3	50
BERKS	CN-SIL	6-15	S	W	3	52
BERKS	CN-SIL	6-12	S	W	3	53
BERKS	CN-SIL	2-8	S	W	3	54
BERKS	CN-SIL	0-6	S	W	3	55
BERKS	CN-SIL	2-6	S	W	3	55
BERKS	SH-SIL	15-25	S	W	3	44
BERKS	SH-SIL	8-15	S	W	3	50
BERKS	SH-SIL	3-8	S	W	3	53
BERKS	SIL	18-25	S	W	3	36
BERKS	SIL	15-25	S	W	3	36
BERKS	SIL	12-18	S	W	3	47
BERKS	SIL	3-8	S	W	3	55
BERKS	STV-SIL	15-25	M	W	3	0
BERKS-AARON Complex		6-15	S	W	2	57
BERKS-GUERNSEY Complex.		15-25	S	W	3	48
BERKS-GUERNSEY Complex.		8-15	S	W	3	52
BERKS-MUSKINGUM-NEOTOMA	CN-SIL	6-18	S	W	3	43
BERKS-TARHOLLOW Complex		6-15	S	W	3	55
BERKS-WESTMORELAND	SIL	15-25	S	W	3	48

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BETHESDA	CL	8-25	S	W	3	26
BETHESDA	CL	0-8	S	W	3	32
BETHESDA	CN-CL	8-15	S	W	3	25
BETHESDA	CN-CL	8-20	S	W	3	25
BETHESDA	CN-CL	8-25	S	W	3	25
BETHESDA	CN-CL	15-25	S	W	3	25
BETHESDA	CN-CL	0-8	S	W	3	33
BETHESDA	CN-L	8-20	S	W	3	25
BETHESDA	CN-L	8-25	S	W	3	25
BETHESDA	CN-L	0-8	S	W	3	33
BETHESDA	CN-SICL	8-25	S	W	3	25
BETHESDA	CN-SICL	0-8	S	W	3	33
BETHESDA	CNV-CL	8-20	S	W	3	25
BETHESDA	CNV-CL	3-15	S	W	3	30
BETHESDA	CNV-CL	0-8	S	W	3	33
BETHESDA	L	0-8	S	W	3	34
BETHESDA	L	8-25	S	W	3	36
BETHESDA	SH-CL	8-25	S	W	3	25
BETHESDA	SH-CL	0-8	S	W	3	33
BETHESDA	SH-SICL	8-25	S	W	3	25
BETHESDA	SH-SICL	0-8	S	W	3	33
BETHESDA	SH-SIL	15-25	S	W	3	25
BETHESDA	SH-SIL	1-15	S	W	3	28
BETHESDA	SHV-CL	3-15	S	W	3	25
BETHESDA	SHV-CL	8-25	S	W	3	25
BETHESDA	SHV-SIC	0-8	S	W	3	33
BETHESDA	SICL	0-8	S	W	3	26
BETHESDA	SICL	8-20	S	W	3	26
BETHESDA	SICL	15-25	S	W	3	26
BETHESDA	SICL	2-12	S	W	3	33
BETHESDA	SIL	8-20	S	W	3	26
BETHESDA	SIL	8-25	S	W	3	26
BETHESDA	SIL	0-8	S	W	3	34
BIGLICK-MILTON Complex		0-2	S	W	3	54
BIGLICK-MILTON Complex		2-6	S	W	3	54
BIRKBECK	SIL	2-6	M	MW	2	75
BIRKBECK	SIL	2-6	S	MW	2	78
BIRKBECK	SIL	0-2	S	MW	2	82
BIRKBECK	SIL	1-4	S	MW	2	89
BIXLER	LFS	2-6	S	SWP	2	66
BIXLER	LFS	0-2	S	SWP	2	69
BIXLER	LFS	0-3	S	SWP	2	69
BIXLER Clay substratum	LS	0-2	S	SWP	2	67
BLAIRTON-RARDEN-GILPIN, Association	20-May	S	MW		3	58
BLAKESLEE	SIL	6-12	S	MW	2	64
BLAKESLEE	SIL	2-6	S	MW	2	69
BLAKESLEE	SIL	0-2	S	MW	2	71
BLANCHESTER	SICL	0-1	S	VP	2	77
BLANCHESTER	SIL	0-2	S	VP	2	79
BLOUNT	L	2-6	M	SWP	2	71
BLOUNT	L	2-6	S	SWP	2	74
BLOUNT	L	0-2	S	SWP	2	77

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BLOUNT	L	0-3	S	SWP	2	77
BLOUNT	SIL	2-6	M	SWP	2	71
BLOUNT	SIL	2-6	S	SWP	2	74
BLOUNT	SIL	2-4	S	SWP	2	75
BLOUNT	SIL	0-4	S	SWP	2	76
BLOUNT	SIL	0-2	S	SWP	2	77
BLOUNT,Limestone substratum	SIL	0-3	S	SWP	2	77
BLOUNT,Loamy substratum	L	2-6	S	SWP	2	74
BLOUNT,Loamy substratum	L	0-2	S	SWP	2	77
BLOUNT-DEL REY	SIL	1-6	S	SWP	2	68
BLOUNT-HOUCKTOWN Complex		0-3	S	SWP	2	77
BLOUNT-JENERA Complex		0-3	S	SWP	2	79
BLOUNT-RIMER Complex.		2-6	S	SWP	2	68
BOGART	GR-L	2-6	S	MW	2	69
BOGART	GR-L	0-2	S	MW	2	71
BOGART	L	6-12	S	MW	2	60
BOGART	L	2-5	S	MW	2	71
BOGART	L	2-6	S	MW	2	71
BOGART	L	0-2	S	MW	2	73
BOGART	SIL	6-12	S	MW	2	66
BOGART	SIL	2-5	S	MW	2	71
BOGART	SIL	2-6	S	MW	2	71
BOGART	SIL	0-2	S	MW	2	73
BOGART	SL	0-2	S	MW	2	71
BOGART	SOILS	5-10	M	MW	2	66
BOGART	SOILS	5-10	S	MW	2	68
BOGART Variant	L	3-8	S	MW	2	71
BOGART Variant	L	0-3	S	MW	2	73
BOGART,Till substratum	L	6-12	S	MW	2	60
BOGART,Till substratum	L	2-6	S	MW	2	71
BOGART-HASKINS	L	2-6	S	MW	2	69
BOGART-HASKINS Complex		2-6	S	MW	2	69
BONNELL	SICL	15-25	SE	E W	3	33
BONNELL	SIL	15-25	M	W	3	45
BONNELL	SIL	15-25	S	W	3	50
BONNIE, Frequently flooded	SIL	0-2	S	VP	2	61
BONNIE, Ponded	SIL	0-2	S	VP	3	0
BONO	SIC	0-2	S	VP	2	76
BONO	SICL	0-2	S	VP	2	78
BONO,LO-SUBST	SIC	0-2	S	VP	2	75
BONPAS	SICL	0-2	S	VP	2	76
BONPAS	SIL	0-2	S	VP	2	78
BONPAS, Occasionally flooded	SIL	0-2	S	VP	2	76
BOSTON-BRATTON Complex		12-18	SE	E W	3	47
BOSTON-BRATTON Complex		18-25	M	W	3	47
BOSTON-BRATTON Complex		6-12	SE	E W	3	54
BOSTON-BRATTON Complex		12-18	M	W	3	59
BOSTON-BRATTON Complex		6-12	M	W	2	66
BOSTON-GRAYFORD	SIL	2-6	M	W	2	60
BOSTON-GRAYFORD	SIL	2-6	S	W	2	64
BOYER	GR-LS	12-18	S	W	3	36
BOYER	L	0-4	S	W	2	62

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BOYER	LS	6-12	S	W	2	58
BOYER	LS	1-6	S	W	2	62
BRACEVILLE	L	6-12	M	MW	2	58
BRACEVILLE	L	2-6	S	MW	2	63
BRACEVILLE	L	0-2	S	MW	2	65
BRADY	SL	0-3	S	SWP	2	59
BRATTON	SICL	12-18	SE	E W	3	52
BRATTON	SIL	12-18	M	W	3	56
BRATTON	SIL	6-12	M	W	2	61
BRATTON	SIL	3-8	M	W	2	63
BRATTON	SIL	2-6	M	W	2	64
BRATTON	SIL	2-8	S	W	2	66
BRATTON	SIL	2-6	S	W	2	67
BRATTON-OPEQUON Complex		8-15	M	W	3	55
BRENTON	SIL	0-2	S	SWP	2	89
BRONSON	SL	1-6	S	MW	2	66
BROOKE	SICL	12-25	M	W	3	47
BROOKE	SICL	12-18	M	W	3	55
BROOKE	SICL	4-12	M	W	2	60
BROOKSIDE	SICL	15-25	S	W	3	51
BROOKSIDE	SICL	18-25	S	W	3	51
BROOKSIDE	SICL	12-20	S	W	3	56
BROOKSIDE	SICL	8-15	M	W	2	57
BROOKSIDE	SICL	12-18	S	W	3	57
BROOKSIDE	SICL	8-15	S	W	2	59
BROOKSIDE	SICL	6-12	S	W	2	62
BROOKSIDE	SIL	15-25	M	W	3	49
BROOKSIDE	SIL	15-25	S	W	3	56
BROOKSIDE	SIL	8-15	M	W	2	59
BROOKSIDE	SIL	8-15	S	W	2	62
BROOKSIDE-VANDALIA Complex		15-25	M	W	3	50
BROOKSIDE-VANDALIA Complex		15-25	S	W	3	55
BROOKSIDE-VANDALIA Complex		8-15	S	W	2	59
BROOKSTON	CL	0-2	S	VP	2	89
BROOKSTON	SICL	2-6	S	VP	2	85
BROOKSTON	SICL	0-2	S	VP	2	89
BROOKSTON	SIL	0-2	S	VP	2	92
BROOKSTON, Overwash	SIL	0-2	S	VP	2	77
BROUGHTON	C	18-25	SE	E MW	3	0
BROUGHTON	C	12-18	M	MW	3	30
BROUGHTON	C	6-12	SE	E MW	3	33
BROUGHTON	C	6-12	M	MW	3	48
BROUGHTON	C	2-6	M	MW	3	51
BROUGHTON	SIC	12-18	SE	E MW	3	0
BROUGHTON	SIC	6-12	SE	E MW	3	33
BROUGHTON	SICL	12-18	M	MW	3	30
BROUGHTON	SICL	6-12	M	MW	3	50
BROUGHTON	SICL	2-6	M	MW	3	53
BROUGHTON	SICL	2-6	S	MW	3	55
BROWNSVILLE	CN-SIL	18-25	S	W	3	45
BROWNSVILLE	CN-SIL	15-25	S	W	3	47
BROWNSVILLE	CN-SIL	12-18	S	W	3	48

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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BROWNSVILLE	CN-SIL	6-12	S	W	3	51
BROWNSVILLE-WESTMORELAND Complex	18-25	S	W		3	50
BRUSHCREEK	SIL	6-12	M	MW	2	63
BRUSHCREEK-LAWSHE Complex		12-25	M	MW	3	43
CALCUTTA	SIL	0-3	S	SWP	2	66
CAMBRIDGE	SIL	12-18	M	MW	3	55
CAMBRIDGE	SIL	12-18	S	MW	3	56
CAMBRIDGE	SIL	6-12	M	MW	2	60
CAMBRIDGE	SIL	6-12	S	MW	2	61
CAMBRIDGE	SIL	2-6	M	MW	2	62
CAMBRIDGE	SIL	2-6	S	MW	2	64
CAMBRIDGE,Sandstone substratum	SIL	6-12	M	MW	2	60
CAMBRIDGE,Sandstone substratum	SIL	2-6	S	MW	2	64
CANA	SIL	12-18	M	MW	3	61
CANA	SIL	12-20	M	MW	3	61
CANA	SIL	6-12	M	MW	2	66
CANA	SIL	2-6	M	MW	2	69
CANA	SIL	2-6	S	MW	2	73
CANA Variant	SIL	15-25	M	MW	3	52
CANA Variant	SIL	8-15	M	MW	2	58
CANA Variant	SIL	6-18	S	MW	3	63
CANA Variant	SIL	2-6	S	MW	2	69
CANADICE	SICL	0-2	S	P	3	52
CANADICE	SIL	0-2	S	P	3	52
CANADICE Variant	MUCK	0-2	S	P	10	56
CANADICE-CANEADEA	SIL	0-2	S	P	3	54
CANAL	SIL	0-2	S	SWP	2	70
CANEADEA	SICL	0-2	S	SWP	2	56
CANEADEA	SICL	0-3	S	SWP	2	57
CANEADEA	SIL	12-18	M	SWP	3	42
CANEADEA	SIL	6-12	M	SWP	3	55
CANEADEA	SIL	2-6	S	SWP	2	60
CANEADEA	SIL	0-2	S	SWP	2	63
CANEADEA-CANADICE Complex		0-2	S	SWP	3	54
CANEADEA-CANADICE, C	SIL	0-2	S	SWP	3	54
CANFIELD	SIL	12-18	M	MW	3	58
CANFIELD	SIL	12-20	S	MW	3	60
CANFIELD	SIL	12-18	S	MW	3	61
CANFIELD	SIL	5-10	M	MW	2	63
CANFIELD	SIL	6-12	M	MW	2	63
CANFIELD	SIL	8-15	S	MW	2	63
CANFIELD	SIL	5-10	S	MW	2	67
CANFIELD	SIL	6-12	S	MW	2	67
CANFIELD	SIL	2-5	M	MW	2	71
CANFIELD	SIL	2-6	M	MW	2	72
CANFIELD	SIL	2-5	S	MW	2	73
CANFIELD	SIL	2-6	S	MW	2	73
CANFIELD	SIL	3-8	S	MW	2	73
CANFIELD	SIL	0-2	S	MW	2	75
CANFIELD Variant,MOD.SHALLOW	SIL	6-12	S	MW	2	58
CANFIELD Variant,MOD.SHALLOW	SIL	2-6	S	MW	2	62
CANFIELD,Sandstone substratum	SIL	2-6	S	MW	2	73

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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CAPTINA	SIL	12-18	M	MW	3	58
CAPTINA	SIL	6-12	M	MW	2	61
CAPTINA	SIL	2-6	S	MW	2	67
CARDINAL	SIL	12-18	M	MW	3	30
CARDINAL	SIL	6-12	M	MW	3	42
CARDINGTON	FSL	2-6	S	MW	2	69
CARDINGTON	SICL	6-12	SE	E MW	3	50
CARDINGTON	SICL	6-12	M	MW	2	61
CARDINGTON	SIL	12-25	M	MW	3	50
CARDINGTON	SIL	6-12	SE	E MW	3	53
CARDINGTON	SIL	12-18	M	MW	3	55
CARDINGTON	SIL	12-20	M	MW	3	55
CARDINGTON	SIL	6-12	M	MW	2	63
CARDINGTON	SIL	2-6	M	MW	2	66
CARDINGTON	SIL	6-12	S	MW	2	66
CARDINGTON	SIL	2-6	S	MW	2	69
CARDINGTON	SIL	0-2	S	MW	2	73
CARLISLE	MK-SIL	0-2	S	VP	10	66
CARLISLE	MUCK	0-1	S	VP	10	66
CARLISLE	MUCK	0-2	S	VP	10	66
CARLISLE	MUCK	0-1	S	VP	10	68
CARLISLE	SICL	0-2	S	VP	10	64
CARLISLE, Ponded	MUCK	0-2	S	VP	10	0
CARLISLE,DRAINED	MUCK	0-2	S	VP	10	66
CARLISLE,UNDRAINED	MUCK	0-2	S	VP	10	0
CASCO	CL	18-25	SE	E W	3	0
CASCO	GR-L	12-18	M	W	3	38
CASCO	GR-L	12-20	M	W	3	38
CASCO	GR-L	12-18	S	E W	3	42
CASCO	GR-L	8-15	M	W	3	45
CASCO	GR-L	6-12	S	W	3	51
CASCO	L	18-25	M	W	3	0
CASCO	L	15-25	S	W	3	33
CASCO	L	6-12	M	W	3	51
CASCO	L	2-6	M	W	3	53
CASCO	L	2-6	S	W	3	55
CASCO	SIL	12-18	M	W	3	40
CASCO	SIL	0-6	S	W	3	55
CASCO Variant VERY FLAGGY SUBSL	L	6-18	S	W	3	45
CASCO Variant VERY FLAGGY SUBSL	L	2-6	S	W	3	54
CASCO Variant VERY FLAGGY SUBSL	L	0-2	S	W	2	56
CASCO-ELDEAN	L	12-18	M	W	3	42
CASCO-ELDEAN Complex		12-18	M	W	3	42
CASCO-FOX	SOILS	6-12	M	W	3	53
CASCO-KENDALLVILLE Complex		12-18	S	W	3	43
CASCO-MIAMI-FOX Complex		12-18	M	W	3	43
CASCO-RODMAN	GR-L	6-18	M	W	3	33
CASCO-RODMAN	GR-L	12-18	S	W	3	40
CASCO-RODMAN Complex		12-18	M	W	3	0
CASCO-RODMAN Complex		2-12	M	W	3	50
CASCO-RODMAN-FOX	SOILS	18-25	M	W	3	0
CASTALIA	CBV-L	0-2	S	W	3	0

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CASTALIA	CN-SIL	2-6	S	W	3	43
CASTALIA	CN-SIL	0-2	S	W	3	44
CASTALIA	CNV-L	12-18	S	W	3	0
CASTALIA	CNV-L	2-6	S	W	3	43
CASTALIA	CNV-L	0-2	S	W	3	44
CASTALIA	CNV-SIL	2-6	S	W	3	43
CASTALIA	CNV-SIL	0-2	S	W	3	44
CASTALIA	STV-FSL	1-6	S	W	3	0
CASTALIA	STV-L	1-6	S	W	3	0
CASTALIA-MARBLEHEAD, C.	STV	1-6	S	W	3	0
CAVODE	SIL	5-10	M	SWP	2	56
CAVODE	SIL	5-10	S	SWP	2	60
CAVODE	SIL	2-5	S	SWP	2	64
CELINA	BY-SIL	2-6	S	MW	2	64
CELINA	SIL	6-12	M	MW	2	69
CELINA	SIL	2-6	M	MW	2	72
CELINA	SIL	2-6	S	MW	2	75
CELINA	SIL	0-2	S	MW	2	79
CELINA Variant	SIL	6-15	S	MW	2	61
CELINA,Limestone substratum	SIL	0-2	S	MW	2	79
CELINA-CROSBY	SIL	0-2	S	MW	2	73
CELINA-LOSANTVILLE	SIL	2-6	M	MW	2	70
CELINA-LOSANTVILLE	SIL	2-6	S	MW	2	74
CELINA-MIAMI	SIL	6-12	M	MW	2	69
CELINA-STRAWN Complex		2-6	S	MW	2	72
CELINA-STRAWN Complex		0-2	S	MW	2	74
CELINA-XENIA	SIL	2-6	S	MW	2	75
CELINA-XENIA	SIL	0-2	S	MW	2	79
CENTERBURG	SIL	6-12	M	MW	2	68
CENTERBURG	SIL	2-6	M	MW	2	72
CENTERBURG	SIL	6-12	S	MW	2	72
CENTERBURG	SIL	2-6	S	MW	2	75
CENTERBURG	SIL	1-4	S	MW	2	77
CERESCO	SL	0-2	S	SWP	2	72
CERESCO, Occasionally flooded	SL	0-2	S	SWP	2	72
CHAGRIN	L	0-2	S	W	2	76
CHAGRIN	SIL	0-2	S	W	2	76
CHAGRIN, Alkaline phase	L	0-2	S	W	2	75
CHAGRIN, Alkaline phase	SIL	0-2	S	W	2	89
CHAGRIN, Frequently flooded	L	0-2	S	W	2	57
CHAGRIN, Frequently flooded	SIL	0-2	S	W	11	57
CHAGRIN, Occasionally flooded	L	0-2	S	W	2	76
CHAGRIN, Occasionally flooded	SIL	0-2	S	W	2	76
CHAGRIN,Rarely flooded	L	0-2	S	W	11	82
CHAGRIN,Rarely flooded	SIL	0-2	S	W	2	86
CHANNAHON	SIL	2-6	S	W	3	49
CHANNAHON	SIL	0-2	S	W	3	51
CHANNAHON-BIGLICK Complex		6-12	S	W	3	46
CHANNAHON-FAIRMONT	SOILS	18-25	M	W	3	43
CHAVIES	L	2-6	S	W	2	59
CHAVIES	L	0-6	S	W	2	61
CHAVIES	L	0-2	S	W	2	62

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CHAVIES	SIL	6-15	S	W	2	56
CHAVIES,Rarely flooded	FSL	0-2	S	W	2	60
CHAVIES,Rarely flooded	SIL	2-6	S	W	2	58
CHAVIES,Rarely flooded	SIL	0-2	S	W	2	62
CHENANGO	GR-L	6-12	M	W	2	58
CHENANGO	GR-L	12-18	S	W	3	58
CHENANGO	GR-L	2-6	S	W	2	62
CHENANGO	GR-L	0-2	S	W	2	63
CHENANGO	GR-L	6-12	S	W	2	65
CHENANGO	SIL	12-18	M	W	3	57
CHENANGO	SIL	6-12	M	W	2	62
CHENANGO	SIL	2-6	S	W	2	66
CHILI	GR-L	18-25	M	W	3	40
CHILI	GR-L	18-25	S	W	3	43
CHILI	GR-L	12-25	M	W	3	47
CHILI	GR-L	10-15	M	W	3	52
CHILI	GR-L	12-18	M	W	3	52
CHILI	GR-L	12-18	S	W	3	54
CHILI	GR-L	5-10	M	W	2	57
CHILI	GR-L	6-12	M	W	2	57
CHILI	GR-L	8-15	S	W	2	57
CHILI	GR-L	6-12	S	W	2	60
CHILI	GR-L	3-8	S	W	2	61
CHILI	GR-L	2-5	S	W	2	62
CHILI	GR-L	2-6	S	W	2	62
CHILI	GR-L	0-3	S	W	2	65
CHILI	L	18-25	S	W	3	42
CHILI	L	18-25	M	W	3	42
CHILI	L	15-25	S	W	3	45
CHILI	L	12-18	M	W	3	54
CHILI	L	15-20	M	W	3	54
CHILI	L	6-18	M	W	3	56
CHILI	L	12-18	S	W	3	56
CHILI	L	12-20	S	W	3	56
CHILI	L	10-15	M	W	3	57
CHILI	L	5-10	M	W	2	59
CHILI	L	6-12	M	W	2	59
CHILI	L	8-15	M	W	2	59
CHILI	L	10-15	S	W	3	59
CHILI	L	6-15	S	W	2	60
CHILI	L	6-12	S	W	2	61
CHILI	L	2-5	M	W	2	62
CHILI	L	5-10	S	W	2	63
CHILI	L	3-8	S	W	2	66
CHILI	L	2-5	S	W	2	68
CHILI	L	2-6	S	W	2	68
CHILI	L	0-2	S	W	2	69
CHILI	L	0-3	S	W	2	69
CHILI	SIL	6-12	M	W	2	59
CHILI	SIL	8-15	S	W	2	59
CHILI	SIL	6-12	S	W	2	61
CHILI	SIL	3-8	S	W	2	67

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CHILI	SIL	2-6	S	W	2	68
CHILI	SIL	0-2	S	W	2	69
CHILI	SIL	0-3	S	W	2	69
CHILI	SOILS	15-20	SE	E W	3	25
CHILI	SOILS	10-15	SE	E W	3	28
CHILI	SOILS	5-10	SE	E W	3	36
CHILI,Loamy substratum	L	6-12	S	W	2	61
CHILI,Loamy substratum	L	2-6	S	W	2	67
CHILI-AMANDA Complex		18-25	S	W	3	53
CHILI-CONOTTON	GR-L	12-18	S	W	3	51
CHILI-CONOTTON	SOILS	12-18	SE	E W	3	0
CHILI-CONOTTON	SOILS	18-25	S	W	3	33
CHILI-CONOTTON	SOILS	12-18	S	W	3	51
CHILI-CONOTTON,GRAVELLY	SOILS	18-25	S	W	3	46
CHILI-HOMEWOOD	SIL	12-18	S	W	3	59
CHILI-HOMEWOOD	SIL	6-12	S	W	2	66
CHILI-OSHTEMO Complex		18-25	S	W	3	42
CHILI-OSHTEMO Complex		12-18	M	W	3	50
CHILI-OSHTEMO Complex		12-18	S	W	3	52
CHILI-OSHTEMO Complex		6-18	S	W	3	54
CHILI-WOOSTER Complex		18-25	M	W	3	53
CHILI-WOOSTER Complex		18-25	S	W	3	54
CHILI-WOOSTER Complex		12-18	M	W	3	56
CHILI-WOOSTER Complex		12-18	S	W	3	57
CHILI-WOOSTER Complex		6-12	M	W	2	61
CHILI-WOOSTER Complex		6-12	S	W	2	65
CHILO	SICL	0-2	S	VP	2	79
CIDERMILL	SIL	2-6	S	W	2	74
CIDERMILL	SIL	0-2	S	W	2	76
CIDERMILL	SIL	0-3	S	W	2	76
CINCINNATI	SIL	12-18	M	W	3	63
CINCINNATI	SIL	6-15	M	W	2	65
CINCINNATI	SIL	8-15	M	W	2	65
CINCINNATI	SIL	6-12	M	W	2	66
CINCINNATI	SIL	3-8	M	W	2	69
CINCINNATI	SIL	6-12	S	W	2	69
CINCINNATI	SIL	2-6	M	W	2	70
CINCINNATI	SIL	1-8	S	W	2	73
CINCINNATI	SIL	2-6	S	W	2	73
CINCINNATI-HICKORY	SOILS	12-25	SE	E W	3	42
CINCINNATI-WELLSTON Complex		6-12	M	MW	2	67
CLARKSBURG	CN-SIL	15-25	S	MW	3	51
CLARKSBURG	SIL	12-18	M	MW	3	53
CLARKSBURG	SIL	15-25	S	MW	3	53
CLARKSBURG	SIL	8-15	M	MW	3	55
CLARKSBURG	SIL	6-12	M	MW	2	59
CLARKSBURG	SIL	6-15	S	MW	2	59
CLAVERACK Variant,Silty subsoil	LFS	6-12	S	MW	2	58
CLAVERACK Variant,Silty subsoil	LFS	2-6	S	MW	2	61
CLAVERACK Variant,Silty subsoil	LFS	0-2	S	MW	2	64
CLAYSVILLE-GUERNSEY Complex		8-15	S	SWP	3	52
CLERMONT	SIL	0-2	S	P	2	70

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CLERMONT	SIL	0-1	S	P	2	70
CLIFTY, Occasionally flooded	SIL	0-2	S	W	2	71
CLYMER	L	15-25	S	W	3	55
CLYMER	L	8-15	S	W	2	61
CLYMER	SIL	12-18	S	W	3	56
CLYMER	SIL	6-12	S	W	2	61
CLYMER	SIL	8-15	S	W	2	61
CLYMER	SIL	3-8	S	W	2	64
COBLEN, RF-PH	L	0-2	S	MW	3	90
COHOCTAH	FSL	0-2	S	VP	11	73
COHOCTAH	L	0-2	S	VP	2	89
COHOCTAH, Frequently flooded	FSL	0-2	S	VP	11	73
COHOCTAH, Occasionally flooded	FSL	0-2	S	VP	2	79
COHOCTAH, Occasionally flooded	L	0-1	S	VP	2	89
COLONIE	LFS	12-18	S	W	3	45
COLONIE	LFS	6-18	S	W	3	47
COLONIE	LFS	2-6	S	W	3	50
COLWOOD	FSL	0-1	S	VP	2	95
COLWOOD	FSL	0-2	S	VP	2	95
COLWOOD	L	0-1	S	VP	2	97
COLWOOD	L	0-2	S	VP	2	97
COLWOOD	SIL	0-2	S	VP	2	98
COLWOOD Variant,ACID	SICL	0-2	S	VP	2	70
COLWOOD Variant,ACID	SIL	0-2	S	VP	2	68
COLWOOD, Bedrock Substatum	SIL	0-1	S	VP	2	78
COLWOOD,Limestone substratum	SIL	0-2	S	VP	2	78
COLYER	SH-L	2-12	S	W	3	40
COLYER	SH-L	0-2	S	W	3	42
COLYER-TRAPPIST Complex		12-18	M	W	3	42
CONDIT	SICL	0-2	S	P	2	59
CONDIT	SIL	0-1	S	P	2	60
CONDIT	SIL	0-2	S	P	2	60
CONDIT-BENNINGTON	SIL	0-2	S	P	2	65
CONNEAUT	SIL	1-4	S	P	2	57
CONNEAUT	SIL	0-1	S	P	2	59
CONNEAUT	SIL	0-2	S	P	2	59
CONNEAUT,Shale substratum	SIL	0-2	S	P	2	59
CONOTTON	GR-L	15-25	S	W	3	0
CONOTTON	GR-L	18-25	M	W	3	0
CONOTTON	GR-L	12-18	M	W	3	42
CONOTTON	GR-L	6-12	M	W	3	51
CONOTTON	GR-L	6-18	S	W	3	52
CONOTTON	GR-L	6-15	S	W	3	53
CONOTTON	GR-L	2-12	S	W	3	54
CONOTTON	GR-L	6-12	S	W	3	54
CONOTTON	GR-L	1-6	S	W	2	56
CONOTTON	GR-L	2-6	S	W	2	56
CONOTTON	GR-L	3-8	S	W	2	56
CONOTTON	GR-L	0-6	S	W	2	57
CONOTTON	GR-L	0-2	S	W	2	59
CONOTTON	GR-L	0-3	S	W	2	59
CONOTTON	L	2-6	S	W	2	59

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CONOTTON	L	0-2	S	W	2	61
CONOTTON Variant	GR-L	10-20	S	W	3	48
CONOTTON-CHILI Complex	GR-L	18-25	S	W	3	0
CONOTTON-OSHTEMO Complex		18-25	S	W	3	33
CONOTTON-OSHTEMO Complex		12-18	S	W	3	47
COOLVILLE	SIL	8-15	S	MW	2	63
COOLVILLE	SIL	6-12	M	MW	2	64
COOLVILLE	SIL	1-8	S	MW	2	67
COOLVILLE	SIL	3-8	S	MW	2	67
COOLVILLE	SIL	1-6	S	MW	2	68
COOLVILLE	SIL	2-6	S	MW	2	68
COOLVILLE	SIL	0-2	S	MW	2	70
COOLVILLE-BLAIRTON, Association		5-20	S	MW	3	60
COOLVILLE-RARDEN	SIL	12-18	M	MW	3	56
COOLVILLE-RARDEN	SIL	6-12	M	MW	2	57
COOLVILLE-RARDEN	SIL	8-15	S	MW	2	60
COOLVILLE-TILSIT	SIL	2-6	S	MW	2	68
CORWIN	SIL	2-6	S	MW	2	79
CORWIN	SIL	0-2	S	MW	2	82
COSHOCTON	L	15-25	S	MW	3	54
COSHOCTON	L	6-15	S	MW	2	65
COSHOCTON	L	2-6	S	MW	2	72
COSHOCTON	SIL	15-25	M	MW	3	41
COSHOCTON	SIL	18-25	M	MW	3	52
COSHOCTON	SIL	15-25	S	MW	3	54
COSHOCTON	SIL	12-18	M	MW	3	61
COSHOCTON	SIL	12-18	S	MW	3	62
COSHOCTON	SIL	6-12	M	MW	2	65
COSHOCTON	SIL	6-15	M	MW	2	65
COSHOCTON	SIL	8-15	M	MW	2	65
COSHOCTON	SIL	6-15	S	MW	2	67
COSHOCTON	SIL	8-15	S	MW	2	67
COSHOCTON	SIL	6-12	S	MW	2	68
COSHOCTON	SIL	3-8	S	MW	2	70
COSHOCTON	SIL	2-6	S	MW	2	71
COSHOCTON	SIL	1-7	S	MW	2	72
COSHOCTON VERY STONY	SIL	6-15	S	MW	3	0
COSHOCTON VERY STONY	SIL	12-25	S	MW	3	0
COSHOCTON VERY STONY	SIL	15-25	S	MW	3	0
COSHOCTON-GUERNSEY	SIL	15-25	S	MW	3	52
COSHOCTON-GUERNSEY	SIL	8-15	S	MW	2	61
COSHOCTON-GUERNSEY	STV-SIL	8-15	S	MW	3	0
COSHOCTON-GUERNSEY	STV-SIL	15-25	S	MW	3	0
COSHOCTON-KEENE	SIL	3-8	S	MW	2	76
COSHOCTON-RIGLEY Complex		15-25	S	MW	3	52
COSHOCTON-WESTMORELAND Complex	15-25	S	MW		3	55
CRANE	SIL	0-2	S	SWP	2	78
CRANE	SIL	1-4	S	SWP	2	78
CRIDER	SIL	1-6	S	W	2	77
CRIDER	SIL	2-6	S	W	2	77
CROSBY	BY-SIL	2-6	S	SWP	2	60
CROSBY	BY-SIL	0-6	S	SWP	2	61

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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CROSBY	BY-SIL	0-2	S	SWP	2	62
CROSBY	SIL	2-6	M	SWP	2	71
CROSBY	SIL	2-6	S	SWP	2	76
CROSBY	SIL	0-2	S	SWP	2	89
CROSBY,Limestone substratum	SIL	0-2	S	SWP	2	76
CROSBY-CELINA	SIL	2-6	S	SWP	2	79
CROSBY-CELINA	SIL	2-4	S	SWP	2	80
CROSBY-CELINA	SIL	0-2	S	SWP	2	81
CROSBY-FINCASTLE	SIL	0-2	S	SWP	2	81
CROSBY-FINCASTLE	SIL	2-6	S	SWP	2	89
CROSBY-LEWISBURG	SIL	2-6	S	SWP	2	76
CROSBY-LEWISBURG	SIL	0-2	S	SWP	2	78
CROUSE-MIAMIAN	SIL	12-18	M	W	3	68
CROUSE-MIAMIAN	SIL	6-12	M	W	2	73
CRUZE	SIL	12-20	S	MW	3	57
CRUZE	SIL	8-15	S	MW	2	63
CRUZE	SIL	6-12	M	MW	2	64
CUBA, Frequently flooded	SIL	0-2	S	W	11	71
CUBA, Occasionally flooded	SIL	0-2	S	W	2	74
CULLEOKA	SIL	8-15	S	W	2	63
CULLEOKA	SIL	3-8	S	W	2	69
CYCLONE	SIL	0-2	S	VP	2	89
CYGNET	L	0-2	S	MW	2	74
CYGNET	L	0-3	S	MW	2	74
DAMASCUS	L	0-2	S	P	2	59
DAMASCUS	SIL	0-2	S	P	2	59
DAMASCUS,Till substratum	L	0-2	S	P	2	59
DANA	SIL	0-4	S	MW	2	82
DANA	SIL	0-2	S	MW	2	83
DANA	SIL	2-6	S	MW	2	89
DANA, Bedrock Substatum	SIL	2-8	S	MW	2	78
DARIEN	SIL	6-12	S	SWP	2	57
DARIEN	SIL	2-6	S	SWP	2	60
DARIEN	SIL	1-4	S	SWP	2	61
DARIEN	SIL	0-1	S	SWP	2	62
DARIEN	SIL	0-2	S	SWP	2	62
DARIEN & PLATEA	SIL	6-12	M	SWP	3	54
DARIEN & PLATEA	SIL	6-12	S	SWP	2	57
DARIEN, Bedrock Substatum	SIL	2-6	S	SWP	2	60
DARIEN, Bedrock Substatum	SIL	0-2	S	SWP	2	62
DARIEN-HORNELL, C	SIL	2-6	S	SWP	2	57
DARROCH	L	0-2	S	SWP	2	88
DARROCH	SIL	0-2	S	SWP	2	88
DARROCH Very Coarse Subsoil	FSL	0-2	S	SWP	2	84
DEFIANCE	SIC	0-2	S	SWP	2	62
DEFIANCE	SICL	0-2	S	SWP	2	64
DEFIANCE	SIL	0-2	S	SWP	2	66
DEFIANCE, Frequently flooded	SIC	0-2	S	SWP	11	62
DEFIANCE, Frequently flooded	SICL	0-2	S	SWP	11	60
DEFIANCE, Occasionally flooded	SICL	0-2	S	SWP	2	65
DEKALB	CN-L	8-15	S	W	3	44
DEKALB	CN-L	6-15	S	W	3	45

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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DEKALB	CN-L	15-25	S	W	3	47
DEKALB	CN-L	18-25	S	W	3	47
DEKALB	CN-L	12-25	S	W	3	51
DEKALB	CN-L	12-18	S	W	3	56
DEKALB	CN-L	6-12	S	W	2	61
DEKALB	CN-L	2-6	S	W	2	63
DEKALB	CN-SL	6-15	S	W	3	44
DEKALB	CNV-L	1-6	S	W	3	52
DEKALB	FSL	2-6	S	W	2	63
DEKALB	FSL	0-2	S	W	2	66
DEKALB	L	18-25	S	W	3	47
DEKALB	L	15-25	S	W	3	51
DEKALB	L	15-20	M	W	3	53
DEKALB	L	12-18	M	W	3	54
DEKALB	L	12-18	S	W	3	57
DEKALB	L	10-15	M	W	3	58
DEKALB	L	5-10	M	W	2	60
DEKALB	L	6-12	M	W	2	60
DEKALB	L	8-15	S	W	2	60
DEKALB	L	5-10	S	W	2	63
DEKALB	L	6-12	S	W	2	63
DEKALB	L	2-5	S	W	2	65
DEKALB	L	3-8	S	W	2	65
DEKALB	SL	18-25	S	W	3	45
DEKALB	SL	12-25	M	W	3	51
DEKALB	SL	12-18	S	W	3	56
DEKALB	SL	6-12	S	W	2	61
DEKALB	SL	2-6	S	W	2	63
DEKALB	ST-L	5-20	S	W	3	51
DEKALB	STV-L	2-12	S	W	3	0
DEKALB	STV-L	12-25	S	W	3	0
DEKALB,STONY	CN-SL	6-15	S	W	3	0
DEKALB-WESTMORELAND Complex	15-25	S	W		3 52	
DEL REY	L	2-6	S	SWP	2	72
DEL REY	L	0-3	S	SWP	2	75
DEL REY	L	0-2	S	SWP	2	76
DEL REY	SICL	2-6	S	SWP	2	71
DEL REY	SICL	0-2	S	SWP	2	74
DEL REY	SIL	2-6	S	SWP	2	72
DEL REY	SIL	1-3	S	SWP	2	74
DEL REY	SIL	1-4	S	SWP	2	74
DEL REY	SIL	0-2	S	SWP	2	75
DEL REY	SIL	0-3	S	SWP	2	75
DEL REY Variant	SIL	0-3	S	SWP	2	77
DEL REY, Sandy substratum	L	0-2	S	SWP	2	74
DEL REY,Till substratum	SIL	0-3	S	SWP	2	75
DEL REY-BLOUNT Complex		0-3	S	SWP	2	77
DEL REY-FULTON	SIL	1-6	S	SWP	2	66
DELMAR	SIL	0-2	S	P	3	53
DIGBY	FSL	2-6	S	SWP	2	72
DIGBY	FSL	0-2	S	SWP	2	75
DIGBY	L	2-6	S	SWP	2	74

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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DIGBY	L	1-4	S	SWP	2	75
DIGBY	L	0-2	S	SWP	2	77
DIGBY	L	0-3	S	SWP	2	77
DIGBY	SIL	2-6	S	SWP	2	74
DIGBY	SIL	0-2	S	SWP	2	77
DIGBY	SL	2-6	S	SWP	2	72
DIGBY	SL	0-2	S	SWP	2	75
DIGBY	SL	0-3	S	SWP	2	75
DIGBY Variant	L	0-2	S	SWP	2	68
DIGBY Variant	SIL	0-2	S	SWP	2	77
DIXBORO	FSL	0-2	S	SWP	2	68
DIXBORO	FSL	0-3	S	SWP	2	68
DIXBORO-KIBBIE Complex		0-2	S	SWP	2	83
DOLES	SIL	0-2	S	SWP	2	63
DOLES	SIL	0-3	S	SWP	2	63
DRUMMER, Gravelly substratum	SICL	1-4	S	VP	2	89
DUBOIS	SIL	2-6	S	SWP	2	64
DUBOIS	SIL	0-2	S	SWP	2	65
DUNBRIDGE	FSL	2-6	S	W	2	57
DUNBRIDGE	LFS	2-6	S	W	3	55
DUNBRIDGE	LFS	1-4	S	W	2	56
DUNBRIDGE	LS	2-6	S	W	3	55
DUNBRIDGE	LS	0-2	S	W	2	57
DUNBRIDGE	SL	0-4	S	W	2	59
DUNBRIDGE	SL	1-4	S	W	2	59
DUNBRIDGE	SL	0-2	S	W	2	60
DUNBRIDGE-SPINKS, C, D TO LM	LFS	2-6	S	W	3	52
DUNBRIDGE-SPINKS, C, D TO LM	LFS	0-2	S	W	3	53
DUNBRIDGE-SPINKS, Over Limestone	LFS	2-6	S	W	3	52
DUNBRIDGE-SPINKS, Over Limestone	LFS	0-2	S	W	3	53
DUNBRIDGE-SPINKS, Over Limestone	ST-LFS	0-2	S	W	3	47
DUNCANNON	SIL	6-12	S	W	2	66
DUNCANNON	SIL	2-6	S	W	2	69
DUNCANNON	SIL	0-2	S	W	2	72
DUNCANNON-LAKIN Complex		18-25	S	W	3	53
DUNCANNON-LAKIN Complex		12-18	S	W	3	58
DUNHAM	SICL	0-2	S	P	2	89
DUNHAM, OV-PH	SIL	0-2	S	P	2	86
EDEN	FL-SICL	18-25	M	W	3	42
EDEN	FL-SICL	12-18	M	W	3	45
EDEN	SICL	15-25	M	W	3	33
EDEN	SICL	15-25	S	W	3	41
EDEN	SICL	8-15	M	W	2	58
EDEN	SICL	3-8	M	W	2	61
EDEN Complex		12-18	M	W	3	34
EDEN Complex		18-25	M	W	3	42
EDEN Complex		6-12	M	W	2	60
EDEN Complex		2-6	M	W	2	61
EDENTON	CL	12-25	SE	E W	3	47
EDENTON	L	18-25	M	W	3	50
EDENTON	L	12-18	M	W	3	57
EDENTON	L	6-12	M	W	2	63

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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EDENTON	SIL	12-18	M	W	3	57
EDENTON	SIL	6-12	M	W	2	63
EDENTON	SIL	2-6	M	W	2	65
EDENTON	SIL	2-6	S	W	2	68
EDENTON	SOILS	12-18	SE	E W	3	50
EDENTON	SOILS	6-12	SE	E W	2	56
EDENTON-FAIRMONT	SOILS	18-25	SE	E W	3	0
EDENTON-FAIRMONT	SOILS	18-25	M	W	3	42
EDWARDS	MUCK	0-1	S	VP	10	81
EDWARDS	MUCK	0-2	S	VP	10	81
EEL	L	0-2	S	MW	2	71
EEL	SIL	0-2	S	MW	2	71
EEL Variant, Occasionally flooded	SIL	0-2	S	MW	2	84
EEL, FF-PH	L	0-2	S	MW	11	70
EEL, Frequently flooded	SIL	0-2	S	MW	11	70
EEL, Gravelly substratum, Occasionally flooded	SIL	0-2	S	MW	2	71
EEL, GR-SUBST, OF-PH	SIL	0-1	S	MW	2	71
EEL, MD TO LM, FF-PH	SIL	0-2	S	MW	11	58
EEL, Occasionally flooded	SIL	0-2	S	MW	2	71
EEL, Over Limestone	SIL	0-2	S	MW	2	58
ELBA	SICL	15-25	M	W	3	52
ELBA	SICL	15-25	S	W	3	55
ELBA	SICL	8-15	M	W	2	62
ELBA	SICL	8-15	S	W	2	65
ELBA	SICL	3-8	S	W	2	69
ELBA-BELPRE Complex		18-25	M	W	3	53
ELBA-BELPRE Complex		12-18	S	W	3	63
ELBA-GUERNSEY	SICL	15-25	M	W	3	54
ELBA-UPSHUR	SICL	15-25	M	W	3	50
ELDEAN	CL	6-12	SE	E W	3	46
ELDEAN	GR-CL	12-18	SE	W	3	39
ELDEAN	GR-CL	6-12	SE	W	3	44
ELDEAN	GR-L	6-12	M	W	2	60
ELDEAN	GR-L	2-6	M	W	2	66
ELDEAN	GR-L	2-6	S	W	2	67
ELDEAN	GR-L	0-2	S	W	2	70
ELDEAN	L	6-12	M	W	2	63
ELDEAN	L	2-6	M	W	2	65
ELDEAN	L	6-12	S	W	2	65
ELDEAN	L	2-6	S	W	2	67
ELDEAN	L	0-2	S	W	2	71
ELDEAN	SIL	12-18	M	W	3	57
ELDEAN	SIL	6-12	M	W	2	63
ELDEAN	SIL	2-6	M	W	2	65
ELDEAN	SIL	2-6	S	W	2	67
ELDEAN	SIL	0-2	S	W	2	71
ELDEAN	SIL	0-3	S	W	2	71
ELDEAN	SIL	1-4	S	W	2	71
ELDEAN-CASCO	GR-L	12-18	M	W	3	42
ELDEAN-CASCO	GR-L	6-12	M	W	2	56
ELDEAN-CASCO Complex		6-18	SE	E W	3	42
ELDEAN-CASCO Complex		6-15	M	W	3	51

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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ELDEAN-CASCO Complex		6-12	M	W	3	56
ELDEAN-KENDALLVILLE	L	6-12	M	W	2	64
ELDEAN-KENDALLVILLE	L	2-6	S	W	2	71
ELDEAN-KENDALLVILLE	L	0-2	S	W	2	73
ELDEAN-MIAMIAN Complex		12-18	SE	E W	3	42
ELDEAN-MIAMIAN Complex		6-12	SE	E W	3	45
ELDEAN-MIAMIAN Complex		12-18	M	W	3	60
ELDEAN-MIAMIAN Complex		6-12	M	W	2	64
ELDEAN-MIAMIAN Complex		6-12	S	W	2	67
ELDEAN-MIAMIAN Complex		2-6	M	W	2	68
ELDEAN-MIAMIAN Complex		2-6	S	W	2	72
ELDEAN-MORLEY Complex		6-15	M	W	2	57
ELDEAN-MORLEY Complex		2-6	M	W	2	68
ELKINSVILLE	SIL	15-25	S	W	3	50
ELKINSVILLE	SIL	6-12	M	W	2	65
ELKINSVILLE	SIL	8-15	S	W	2	65
ELKINSVILLE	SIL	6-12	S	W	2	68
ELKINSVILLE	SIL	3-8	S	W	2	73
ELKINSVILLE	SIL	1-6	S	W	2	74
ELKINSVILLE	SIL	1-8	S	W	2	74
ELKINSVILLE	SIL	2-6	S	W	2	74
ELKINSVILLE	SIL	0-2	S	W	2	79
ELKINSVILLE	SIL	0-3	S	W	2	79
ELKINSVILLE, Rarely flooded	SIL	0-2	S	W	2	78
ELLIOTT	SICL	0-2	S	SWP	2	76
ELLIOTT	SICL	0-3	S	SWP	2	76
ELLIOTT	SIL	0-4	S	SWP	2	76
ELLIOTT	SIL	1-4	S	SWP	2	76
ELLIOTT	SIL	0-3	S	SWP	2	77
ELLIOTT	SIL	0-2	S	SWP	2	78
ELLIOTT, Bedrock Substatum	SIL	0-2	S	SWP	2	78
ELLSWORTH	SIL	18-25	S	MW	3	42
ELLSWORTH	SIL	18-25	M	MW	3	42
ELLSWORTH	SIL	12-18	M	MW	3	47
ELLSWORTH	SIL	12-25	M	MW	3	47
ELLSWORTH	SIL	12-18	S	MW	3	50
ELLSWORTH	SIL	6-12	M	MW	2	56
ELLSWORTH	SIL	6-12	S	MW	2	61
ELLSWORTH	SIL	2-6	M	MW	2	63
ELLSWORTH	SIL	2-6	S	MW	2	67
ELLSWORTH	SIL	0-2	S	MW	2	68
ELLSWORTH,Sandstone substratum	SIL	6-12	M	MW	3	55
ELLSWORTH,Sandstone substratum	SIL	6-12	S	MW	2	59
ELLSWORTH,Sandstone substratum	SIL	2-6	S	MW	2	65
ELLSWORTH,Shale substratum	SIL	12-18	S	MW	3	55
ELLSWORTH,Shale substratum	SIL	6-12	S	MW	2	59
ELNORA	LFS	2-6	S	MW	3	52
ELNORA	LFS	0-4	S	MW	3	53
ELNORA	LFS	1-3	S	MW	3	53
ELNORA	LFS	1-5	S	MW	3	53
ELNORA, Bedrock Substatum	LFS	0-4	S	MW	3	53
ENDOAQUENTS,LOAMY		0-1	S	VP	11	0

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ENOCH	L	0-8	S	W	3	25
ENOCH	L	8-25	S	W	3	25
ENOCH VERY STONY	SH-SICL	0-8	S	W	3	0
ENOCH VERY STONY	SH-SICL	15-25	S	W	3	0
ERNEST	SIL	15-25	S	MW	3	48
ERNEST	SIL	15-20	M	MW	3	51
ERNEST	SIL	10-15	M	MW	3	52
ERNEST	SIL	8-15	S	MW	3	53
ERNEST	SIL	6-15	S	MW	3	55
ERNEST	SIL	5-10	S	MW	3	56
EUCLID	SIL	0-2	S	SWP	2	76
EUCLID, Occasionally flooded	SIL	0-2	S	SWP	2	76
EUCLID,Rarely flooded	SIL	0-2	S	SWP	2	76
FAIRMOUNT	FLV-SICI	18-25	M	W	3	42
FAIRMOUNT	SICL	12-25	M	W	3	53
FAIRMOUNT-EDEN	FL-SICL	12-25	M	W	3	47
FAIRPOINT	CL	8-20	S	W	3	34
FAIRPOINT	CL	0-8	S	W	3	42
FAIRPOINT	CN-CL	8-20	S	W	3	25
FAIRPOINT	CN-CL	8-25	S	W	3	25
FAIRPOINT	CN-SICL	8-25	S	W	3	25
FAIRPOINT	CN-SICL	1-8	S	W	3	33
FAIRPOINT	CNV-SIL	8-25	S	W	3	25
FAIRPOINT	CNV-SIL	0-8	S	W	3	33
FAIRPOINT	GR-CL	8-25	S	W	3	25
FAIRPOINT	GR-CL	0-8	S	W	3	33
FAIRPOINT	L	8-25	S	W	3	34
FAIRPOINT	L	0-8	S	W	3	42
FAIRPOINT	SHV-CL	3-15	S	W	3	28
FAIRPOINT	SICL	8-25	S	W	3	34
FAIRPOINT	SICL	15-25	S	W	3	34
FAIRPOINT	SICL	0-8	S	W	3	42
FAIRPOINT	SICL	1-15	S	W	3	42
FAIRPOINT	SICL	2-12	S	W	3	42
FAIRPOINT	SIL	8-20	S	W	3	34
FAIRPOINT	SIL	8-25	S	W	3	34
FAIRPOINT	SIL	0-8	S	W	3	42
FAIRPOINT	SIL	3-15	S	W	3	42
FARMERSTOWN	L	8-20	S	W	3	40
FARMERSTOWN	L	0-8	S	W	3	50
FARMERSTOWN	SIL	8-20	S	W	3	40
FARMERSTOWN	SIL	0-8	S	W	3	50
FAYWOOD	SICL	15-25	M	W	3	42
FAYWOOD	SIL	15-25	M	W	3	42
FAYWOOD	SIL	8-15	M	W	3	46
FAYWOOD-LOWELL Complex	SIL	8-15	M	W	2	59
FINCASTLE	SIL	2-6	M	SWP	2	73
FINCASTLE	SIL	2-6	S	SWP	2	76
FINCASTLE	SIL	2-4	S	SWP	2	76
FINCASTLE	SIL	0-4	S	SWP	2	77
FINCASTLE	SIL	0-2	S	SWP	2	78
FINCASTLE, Bedrock Substatum	SIL	2-6	S	SWP	2	66

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FINCASTLE, Bedrock Substatum	SIL	0-2	S	SWP	2	68
FITCHVILLE	SIL	6-12	S	SWP	2	63
FITCHVILLE	SIL	3-8	S	SWP	2	66
FITCHVILLE	SIL	1-4	S	SWP	2	69
FITCHVILLE	SIL	2-5	S	SWP	2	69
FITCHVILLE	SIL	2-6	S	SWP	2	69
FITCHVILLE	SIL	0-2	S	SWP	2	70
FITCHVILLE	SIL	0-3	S	SWP	2	70
FITCHVILLE CLAY substratum	SIL	3-8	S	SWP	2	66
FITCHVILLE CLAY substratum	SIL	0-3	S	SWP	2	70
FITCHVILLE Gravelly subsoil Variant	SIL	2-6	S	SWP	2	67
FITCHVILLE Gravelly subsoil Variant	SIL	0-2	S	SWP	2	68
FITCHVILLE Variant	SIL	1-6	S	SWP	2	67
FITCHVILLE,LOW TERRACE	SIL	0-2	S	SWP	2	76
FITCHVILLE,Till substratum	SIL	2-6	S	SWP	2	69
FITCHVILLE-BENNINGTON Complex	SIL	0-2	S	SWP	2	67
FLATROCK, Frequently flooded	SIL	0-2	S	MW	11	71
FLATROCK, Limestone substratum, Occasionally flo	SIL	0-2	S	MW	2	78
FLATROCK, Occasionally flooded	L	0-2	S	MW	2	78
FLATROCK, Occasionally flooded	SIL	0-2	S	MW	2	78
FLUVAQUENTS,SILTY, Frequently flooded	0-1	S	VP	11	0	
FOX	CL	12-18	SE	E W	3	45
FOX	CL	6-12	SE	E W	3	46
FOX	CL	6-12	M	W	3	56
FOX	GR-L	18-25	M	W	3	50
FOX	GR-L	12-18	M	W	3	53
FOX	GR-L	12-25	S	W	3	54
FOX	GR-L	6-12	M	W	2	57
FOX	GR-L	6-12	S	W	2	59
FOX	GR-L	2-6	M	W	2	60
FOX	GR-L	2-6	S	W	2	62
FOX	GR-L	0-2	S	W	2	64
FOX	L	12-20	M	W	3	53
FOX	L	12-18	M	W	3	54
FOX	L	6-12	M	W	2	59
FOX	L	2-6	M	W	2	61
FOX	L	6-12	S	W	2	61
FOX	L	2-6	S	W	2	69
FOX	L	0-2	S	W	2	71
FOX	SICL	6-12	SE	E W	3	46
FOX	SIL	12-18	M	W	3	53
FOX	SIL	6-12	M	W	2	59
FOX	SIL	2-6	M	W	2	61
FOX	SIL	2-6	S	W	2	69
FOX	SIL	0-2	S	W	2	71
FOX	SL	2-6	S	W	2	62
FOX	SL	0-2	S	W	2	64
FOX	SOILS	12-18	SE	E W	3	42
FOX	SOILS	6-12	SE	E W	3	46
FOX, T-SUBST	SIL	2-6	M	W	2	61
FOX, T-SUBST	SIL	2-6	S	W	2	69
FOX, T-SUBST	SIL	0-2	S	W	2	71

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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FOX-CASCO	SOILS	6-12	SE	E W	3	44
FOX-CASCO	SOILS	12-18	M	W	3	49
FOX-CASCO Complex		12-18	M	W	3	49
FOX-CASCO-RODMAN	SOILS	12-25	SE	E W	3	0
FOX-CASCO-RODMAN	SOILS	12-25	M	W	3	42
FOX-LYBRAND Complex		6-12	M	W	2	59
FOX-MIAMI	SIL	6-12	M	W	2	61
FOX-MIAMIAN	SIL	6-12	M	W	2	61
FRANKSTOWN Variant-MERTZ Complex	8-Mar	S	W		2	63
FRANKSTOWN Variant-MERTZ Complex VERY STC	6-Feb	S	W		3	0
FREDERICKTOWN	GR-L	15-25	M	W	2	40
FREDERICKTOWN	GR-L	6-15	M	W	2	55
FREDERICKTOWN	SIL	2-6	S	W	2	64
FRENCHTOWN	SIL	0-2	S	P	2	58
FRENCHTOWN,Sandstone substratum	SIL	0-2	S	P	3	54
FRIES	SICL	0-1	S	VP	2	66
FRIES	SICL	0-2	S	VP	2	66
FRIES	SIL	0-2	S	VP	2	66
FULTON	FSL	0-2	S	SWP	2	64
FULTON	L	2-6	S	SWP	2	64
FULTON	L	0-2	S	SWP	2	67
FULTON	L	0-3	S	SWP	2	67
FULTON	SICL	2-6	M	SWP	2	58
FULTON	SICL	2-6	S	SWP	2	61
FULTON	SICL	0-2	S	SWP	2	64
FULTON	SICL	0-3	S	SWP	2	64
FULTON	SIL	2-6	M	SWP	2	61
FULTON	SIL	2-6	S	SWP	2	64
FULTON	SIL	0-2	S	SWP	2	67
FULTON	SIL	0-4	S	SWP	2	67
FULTON Variant,Sandy subsoil	L	0-2	S	SWP	2	72
FULTON, Sandy substratum	SIL	0-2	S	SWP	2	67
FULTON,Gravelly substratum	SICL	0-2	S	SWP	2	64
FULTON,Loamy substratum	SICL	2-6	S	SWP	2	61
FULTON,Loamy substratum	SICL	0-2	S	SWP	2	64
FULTON,Till substratum	SICL	2-6	S	SWP	2	61
FULTON,Till substratum	SICL	0-2	S	SWP	2	64
FULTON,Till substratum	SIL	0-2	S	SWP	2	67
GALEN	FS	2-6	S	MW	2	67
GALEN	FS	0-2	S	MW	2	70
GALEN	LFS	2-6	S	MW	2	67
GALEN	LFS	1-6	S	MW	2	68
GALEN	LFS	0-2	S	MW	2	70
GALEN,Limestone substratum	LFS	0-6	S	MW	2	58
GALEN,Shale substratum	LFS	0-6	S	MW	2	58
GALLIA	L	8-15	M	W	2	61
GALLIA	L	12-18	S	W	3	68
GALLIA	L	8-15	S	W	2	73
GALLIA	L	6-12	S	W	2	74
GALLIA	SIL	12-18	S	W	3	68
GALLIA	SIL	6-12	S	W	2	74
GALLIA	SIL	2-6	S	W	2	77

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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GALLIPOLIS	SIL	6-15	S	MW	2	65
GALLIPOLIS	SIL	1-6	S	MW	2	73
GALLIPOLIS	SIL	0-2	S	MW	2	77
GALLIPOLIS	SIL	2-6	S	MW	2	77
GALLMAN	L	6-12	S	W	2	64
GALLMAN	L	2-6	S	W	2	67
GALLMAN	L	1-4	S	W	2	68
GALLMAN	L	0-2	S	W	2	70
GALLMAN	SIL	2-6	S	W	2	67
GALLMAN	SIL	0-2	S	W	2	70
GALLMAN	SL	2-6	S	W	2	65
GALLMAN,Loamy substratum	L	6-12	M	W	2	67
GALLMAN,Loamy substratum	SIL	6-12	S	W	2	69
GALLMAN,Loamy substratum	SIL	2-6	S	W	2	73
GALLMAN,Loamy substratum	SIL	0-2	S	W	2	76
GALLMAN,Till substratum	SIL	2-6	S	W	2	73
GASCONADE	SICL	12-18	M	W	3	43
GASCONADE	SICL	6-12	S	W	3	46
GAVERS	SIL	2-6	S	SWP	2	63
GEEBURG	SICL	18-25	M	MW	3	0
GEEBURG	SICL	6-12	SE	E MW	3	30
GEEBURG	SICL	12-18	M	MW	3	30
GEEBURG	SICL	6-12	M	MW	3	42
GEEBURG	SIL	12-18	S	MW	3	30
GEEBURG	SIL	12-18	M	MW	3	30
GEEBURG	SIL	6-18	S	MW	3	33
GEEBURG	SIL	6-12	M	MW	3	42
GEEBURG	SIL	6-12	S	MW	3	47
GEEBURG	SIL	2-6	M	MW	3	49
GEEBURG	SIL	12-25	M	MW	3	50
GEEBURG	SIL	2-6	S	MW	3	53
GENESEE	FSL	0-2	S	W	2	67
GENESEE	L	0-2	S	W	2	67
GENESEE	SIL	0-2	S	W	2	67
GENESEE Variant, Frequently flooded	L	0-2	S	W	2	59
GENESEE, FF-PH	L	0-2	S	W	11	67
GENESEE, Frequently flooded	SIL	0-2	S	W	11	67
GENESEE, Occasionally flooded	L	0-2	S	W	2	67
GENESEE, Occasionally flooded	SIL	0-2	S	W	2	71
GENESEE, Sandy substratum	L	0-2	S	W	2	67
GENESEE, Sandy substratum	SIL	0-2	S	W	2	67
GENESEE,Till substratum, Occasionally flooded	SIL	0-2	S	W	2	71
GENESEE,Till substratum,Rarely flooded	SIL	0-2	S	W	2	71
GERMANO	FSL	15-25	S	W	3	53
GERMANO	FSL	6-15	S	W	2	60
GERMANO	SL	15-25	S	W	3	53
GERMANO	SL	6-15	M	W	2	57
GERMANO	SL	2-6	S	W	2	63
GERMANO-GILPIN Complex		15-25	S	W	3	51
GERMANO-GILPIN Complex		6-15	S	W	2	60
GESSIE, Frequently flooded	L	0-2	S	W	11	76
GESSIE, Frequently flooded	SIL	0-2	S	W	11	76

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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GESSIE, Occasionally flooded	SIL	0-2	S	W	2	77
GILFORD	FSL	0-1	S	VP	2	83
GILFORD	FSL	0-2	S	VP	2	83
GILFORD	MK-L	0-1	S	VP	2	86
GILPIN	SIL	18-25	S	W	3	45
GILPIN	SIL	15-25	S	W	3	51
GILPIN	SIL	12-18	S	W	3	55
GILPIN	SIL	6-12	M	W	2	57
GILPIN	SIL	6-15	M	W	2	57
GILPIN	SIL	8-15	M	W	2	57
GILPIN	SIL	6-15	S	W	2	59
GILPIN	SIL	8-15	S	W	2	59
GILPIN	SIL	6-12	S	W	2	61
GILPIN	SIL	2-6	S	W	2	63
GILPIN	SIL	2-8	S	W	2	63
GILPIN	SIL	3-8	S	W	2	63
GILPIN-AARON Complex		6-15	S	W	2	59
GILPIN-COSHOCTON	SIL	15-25	S	W	3	52
GILPIN-COSHOCTON	SIL	8-15	S	W	2	59
GILPIN-COSHOCTON	SIL	6-15	S	W	2	60
GILPIN-COSHOCTON Complex		15-25	S	W	3	52
GILPIN-GUERNSEY Complex		15-25	S	W	3	51
GILPIN-LATHAM	SIL	15-25	S	W	3	47
GILPIN-LOWELL	SIL	15-25	S	W	3	52
GILPIN-LOWELL	SIL	8-15	S	W	2	61
GILPIN-LOWELL Complex		15-25	S	W	3	52
GILPIN-LOWELL Complex		6-15	S	W	2	62
GILPIN-RARDEN Complex		15-25	M	W	3	42
GILPIN-RARDEN Complex		15-25	S	W	3	52
GILPIN-RARDEN Complex		6-15	S	W	2	58
GILPIN-SUMMITVILLE-UPSHUR Complex	18-25	SE	E W		3 0	
GILPIN-SUMMITVILLE-UPSHUR Complex	18-Dec	SE	E W		3 42	
GILPIN-SUMMITVILLE-UPSHUR Complex	18-25	S	W		3 45	
GILPIN-SUMMITVILLE-UPSHUR Complex	18-Dec	S	W		3 52	
GILPIN-SUMMITVILLE-UPSHUR Complex	12-Jun	S	W		2 59	
GILPIN-TARHOLLOW Complex		6-15	S	W	2	59
GILPIN-TILSIT Complex		6-12	S	W	2	62
GILPIN-UPSHUR Complex		15-25	M	W	3	47
GILPIN-UPSHUR Complex		12-18	M	W	3	54
GILPIN-UPSHUR Complex		12-20	M	W	3	55
GILPIN-UPSHUR Complex		15-25	S	W	3	56
GILPIN-UPSHUR Complex		12-18	S	W	3	57
GILPIN-UPSHUR Complex		6-12	M	W	2	60
GILPIN-UPSHUR Complex		2-6	M	W	2	62
GILPIN-UPSHUR Complex		8-15	S	W	2	63
GILPIN-WESTMORELAND	SIL	12-18	SE	E W	3	42
GILPIN-WESTMORELAND	SIL	12-18	M	W	3	59
GILPIN-WESTMORELAND	SIL	6-12	M	W	2	63
GILPIN-WESTMORELAND	SIL	2-6	M	W	2	68
GINAT	SIL	0-2	S	P	2	58
GLENDORA, Frequently flooded	LFS	0-2	S	VP	3	0
GLENFORD	SIL	12-18	M	MW	3	57

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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GLENFORD	SIL	18-25	M	MW	3	57
GLENFORD	SIL	12-18	S	MW	3	64
GLENFORD	SIL	6-15	M	MW	2	69
GLENFORD	SIL	5-10	M	MW	2	70
GLENFORD	SIL	6-12	M	MW	2	70
GLENFORD	SIL	7-15	S	MW	2	70
GLENFORD	SIL	8-15	S	MW	2	70
GLENFORD	SIL	6-15	S	MW	2	71
GLENFORD	SIL	5-10	S	MW	2	74
GLENFORD	SIL	6-12	S	MW	2	74
GLENFORD	SIL	3-8	S	MW	2	76
GLENFORD	SIL	1-7	S	MW	2	78
GLENFORD	SIL	1-8	S	MW	2	78
GLENFORD	SIL	2-5	S	MW	2	78
GLENFORD	SIL	2-6	S	MW	2	78
GLENFORD	SIL	0-2	S	MW	2	81
GLENFORD	SIL	0-3	S	MW	2	81
GLENFORD, Occasionally flooded	SIL	0-2	S	MW	2	81
GLYNWOOD	CL	12-18	SE	E MW	3	47
GLYNWOOD	CL	6-12	SE	E MW	3	53
GLYNWOOD	CL	6-12	M	MW	2	61
GLYNWOOD	CL	2-6	M	MW	2	64
GLYNWOOD	L	12-18	M	MW	3	56
GLYNWOOD	L	6-12	M	MW	2	61
GLYNWOOD	L	2-6	M	MW	2	64
GLYNWOOD	L	6-12	S	MW	2	64
GLYNWOOD	L	2-6	S	MW	2	69
GLYNWOOD	L	2-4	S	MW	2	70
GLYNWOOD	L	0-2	S	MW	2	72
GLYNWOOD	SICL	6-12	SE	E MW	3	53
GLYNWOOD	SICL	6-12	M	MW	2	59
GLYNWOOD	SICL	2-6	M	MW	2	61
GLYNWOOD	SIL	12-18	M	MW	3	56
GLYNWOOD	SIL	6-12	M	MW	2	61
GLYNWOOD	SIL	2-6	M	MW	2	64
GLYNWOOD	SIL	6-12	S	MW	2	64
GLYNWOOD	SIL	2-6	S	MW	2	69
GLYNWOOD	SIL	0-2	S	MW	2	72
GLYNWOOD,Limestone substratum	L	0-2	S	MW	2	73
GLYNWOOD-BLOUNT-HOUCKTOWN Complex	4-Jan	S	MW		2	72
GRANBY	LFS	0-2	S	VP	2	73
GRANBY	LS	0-2	S	VP	2	73
GRANBY	SL	0-2	S	VP	2	76
GRANBY CLAY substratum	LS	0-2	S	VP	2	74
GRANBY T-SUBST	LFS	0-1	S	VP	2	73
GRESHAM	SIL	5-10	S	SWP	3	52
GRESHAM	SIL	2-5	S	SWP	2	57
GRESHAM	SIL	2-6	S	SWP	2	57
GUERNSEY	SICL	6-12	SE	E MW	3	48
GUERNSEY	SICL	15-25	M	MW	3	50
GUERNSEY	SICL	7-15	M	MW	2	63
GUERNSEY	SICL	8-15	M	MW	2	63

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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GUERNSEY	SICL	6-12	M	MW	2	67
GUERNSEY	SICL	3-8	S	MW	2	69
GUERNSEY	SIL	15-25	M	MW	3	51
GUERNSEY	SIL	15-25	S	MW	3	54
GUERNSEY	SIL	12-18	S	MW	3	60
GUERNSEY	SIL	10-15	M	MW	3	63
GUERNSEY	SIL	6-15	M	MW	2	65
GUERNSEY	SIL	5-10	M	MW	2	66
GUERNSEY	SIL	6-12	M	MW	2	67
GUERNSEY	SIL	8-15	S	MW	2	67
GUERNSEY	SIL	5-10	S	MW	2	69
GUERNSEY	SIL	6-12	S	MW	2	69
GUERNSEY	SIL	6-15	S	MW	2	69
GUERNSEY	SIL	3-8	S	MW	2	70
GUERNSEY	SIL	2-5	S	MW	2	72
GUERNSEY	SIL	2-6	S	MW	2	72
GUERNSEY	SIL	1-6	S	MW	2	73
GUERNSEY	SIL	1-7	S	MW	2	73
GUERNSEY	SOILS	12-18	SE	E MW	3	37
GUERNSEY Variant,THIN SOLUM	SICL	15-20	M	MW	3	52
GUERNSEY Variant,THIN SOLUM	SICL	10-15	M	MW	3	57
GUERNSEY-GILPIN		8-15	S	MW	2	62
GUERNSEY-GILPIN Complex		15-25	S	MW	3	56
GUERNSEY-UPSHUR	SICL	15-25	M	MW	3	50
GUERNSEY-UPSHUR	SICL	6-15	M	MW	2	63
GUERNSEY-UPSHUR Complex		15-25	S	MW	3	52
GUERNSEY-UPSHUR Complex		12-18	M	MW	3	56
GUERNSEY-UPSHUR Complex		12-20	M	MW	3	56
GUERNSEY-UPSHUR Complex		8-15	S	MW	2	61
GUERNSEY-UPSHUR Complex		6-12	M	MW	2	63
GUERNSEY-UPSHUR Complex		2-6	S	MW	2	72
GUERNSEY-WESTMORE	SIL	12-18	M	MW	3	63
GUERNSEY-WESTMORE	SIL	6-12	M	MW	2	68
GUERNSEY-WESTMORELAND	SIL	15-25	S	MW	3	56
GUERNSEY-WESTMORELAND	SIL	8-15	S	MW	2	62
HACKERS	SIL	6-12	S	W	2	67
HACKERS	SIL	3-8	S	W	2	68
HACKERS	SIL	2-6	S	W	2	71
HACKERS	SIL	0-2	S	W	2	73
HACKERS	SIL	0-3	S	W	2	73
HANEY	FSL	2-6	S	MW	2	69
HANEY	FSL	0-2	S	MW	2	72
HANEY	L	6-12	M	MW	2	67
HANEY	L	1-6	S	MW	2	71
HANEY	L	2-6	S	MW	2	71
HANEY	L	0-2	S	MW	2	74
HANEY	SIL	6-15	M	MW	2	63
HANEY	SIL	2-6	S	MW	2	71
HANEY	SIL	0-2	S	MW	2	72
HANEY	SL	2-6	S	MW	2	69
HANEY	SL	0-2	S	MW	2	72
HANEY-RAWSON	L	6-12	S	MW	2	71

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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HANEY-RAWSON	SL	6-12	S	MW	2	70
HANEY-RAWSON	SL	1-6	S	MW	2	74
HANOVER	SIL	15-20	M	W	3	40
HANOVER	SIL	18-25	S	W	3	40
HANOVER	SIL	12-18	S	E W	3	42
HANOVER	SIL	6-12	SE	E W	3	49
HANOVER	SIL	12-18	M	W	3	59
HANOVER	SIL	10-15	M	W	3	61
HANOVER	SIL	12-18	S	W	3	61
HANOVER	SIL	5-10	M	W	2	64
HANOVER	SIL	6-12	M	W	2	64
HANOVER	SIL	5-10	S	W	2	68
HANOVER	SIL	6-12	S	W	2	68
HANOVER	SIL	2-5	M	W	2	72
HANOVER	SIL	2-6	M	W	2	72
HANOVER	SIL	2-5	S	W	2	73
HANOVER	SIL	2-6	S	W	2	73
HAPLAQUENTS,LOAMY		0-2	S	VP	11	0
HARBOR	FSL	6-12	S	MW	2	57
HARBOR	FSL	0-3	S	MW	2	61
HARROD, Frequently flooded	SIL	0-1	S	MW	11	78
HARROD, Frequently flooded	SIL	0-2	S	MW	11	78
HARTSHORN	SIL	0-2	S	W	2	73
HARTSHORN Variant,WET	SIL	0-2	S	SWP	3	54
HARTSHORN, Occasionally flooded	SIL	0-2	S	W	2	73
HASKINS	FSL	2-6	S	SWP	2	72
HASKINS	FSL	0-2	S	SWP	2	73
HASKINS	L	0-2	S	SWP	2	76
HASKINS	L	0-3	S	SWP	2	76
HASKINS	L	2-6	S	SWP	2	76
HASKINS	LS	0-2	S	SWP	2	70
HASKINS	SIL	0-2	S	SWP	2	76
HASKINS	SIL	0-3	S	SWP	2	76
HASKINS	SIL	2-6	S	SWP	2	76
HASKINS	SL	0-3	S	SWP	2	73
HASKINS	SL	1-4	S	SWP	2	73
HASKINS Variant, DARK SURFACE	L	0-2	S	SWP	2	81
HASKINS,STill substratum	FSL	0-2	S	SWP	2	73
HASKINS-CANEADEA Complex		2-6	S	SWP	2	62
HASKINS-DIGBY, Over CLAY	FSL	2-6	S	SWP	2	73
HASKINS-DIGBY, Over CLAY	FSL	0-2	S	SWP	2	76
HASKINS-DIGBY, Over CLAY	L	0-2	S	SWP	2	76
HASKINS-DIGBY, Over CLAY	L	2-6	S	SWP	2	76
HASKINS-DIGBY, Over CLAY	SIL	0-2	S	SWP	2	76
HASKINS-DIGBY, Over CLAY	SIL	2-6	S	SWP	2	76
HASKINS-DIGBY, T-SUBST	FSL	2-6	S	SWP	2	73
HASKINS-DIGBY, T-SUBST	FSL	0-2	S	SWP	2	75
HASKINS-DIGBY, T-SUBST	L	2-6	S	SWP	2	75
HASKINS-DIGBY, T-SUBST	L	0-2	S	SWP	2	77
HASKINS-SEWARD Complex		2-6	S	SWP	2	69
HAUBSTADT	SIL	6-12	SE	E MW	3	47
HAUBSTADT	SIL	12-18	SE	E MW	3	50

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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HAUBSTADT	SIL	12-18	M	MW	3	56
HAUBSTADT	SIL	6-12	M	MW	2	59
HAUBSTADT	SIL	2-6	S	MW	2	68
HAUBSTADT	SIL	0-2	S	MW	2	71
HAYMOND, Occasionally flooded	SIL	0-2	S	W	2	74
HAYTER	L	18-25	S	W	3	43
HAYTER	L	12-18	S	W	3	59
HAYTER	L	6-12	S	W	2	64
HAYTER	L	2-6	S	W	2	67
HAYTER-VANDALIA	CN-L	12-25	S	W	3	54
HAZLETON	CN-L	15-25	S	W	3	50
HAZLETON	CN-L	8-15	S	W	2	62
HAZLETON	CN-L	6-15	S	W	2	63
HAZLETON	CN-L	2-6	S	W	2	67
HAZLETON	CN-SL	15-25	S	W	3	48
HAZLETON	L	15-25	S	W	3	43
HAZLETON	L	8-15	S	W	2	64
HAZLETON	L	3-8	S	W	2	68
HENNEPIN-MIAMIAN	L	18-25	M	W	3	33
HENNEPIN-MIAMIAN	SIL	18-25	M	W	3	33
HENNEPIN-MIAMIAN	SIL	18-25	S	W	3	37
HENNEPIN-MIAMIAN Complex		12-18	SE	E W	3	25
HENNEPIN-MIAMIAN Complex		12-25	SE	E W	3	25
HENNEPIN-WYNN	SIL	18-25	M	W	3	43
HENSHAW	SIL	2-6	S	SWP	2	70
HENSHAW	SIL	0-4	S	SWP	2	71
HENSHAW	SIL	1-4	S	SWP	2	71
HENSHAW	SIL	0-2	S	SWP	2	73
HENSHAW Variant,DARK	SIL	0-2	S	SWP	2	73
HICKORY	CL	18-25	SE	E W	3	38
HICKORY	CL	12-18	SE	E W	3	47
HICKORY	CL	6-12	SE	E W	3	55
HICKORY	L	12-18	M	W	3	61
HICKORY	SIL	18-25	M	W	3	47
HICKORY	SIL	18-25	S	W	3	50
HICKORY	SIL	12-18	M	W	3	61
HICKORY	SIL	12-20	M	W	3	61
HICKORY	SIL	6-12	M	W	2	64
HICKORY	SIL	2-6	M	W	2	67
HICKORY-FAIRMONT Complex		18-25	M	W	3	50
HICKORY-GILPIN Complex		12-20	M	W	3	57
HICKORY-MORRISVILLE	SIL	18-25	M	W	3	47
HOLLY	SIL	0-2	S	P	2	66
HOLLY, Alkaline	SIL	0-2	S	P	2	60
HOLLY, Frequently flooded	SIL	0-2	S	P	11	58
HOLLY, Occasionally flooded	SIL	0-1	S	P	2	66
HOLLY, Ponded	SIL	0-2	S	P	3	0
HOLTON, Occasionally flooded	SIL	0-2	S	SWP	2	72
HOMER	SIL	2-6	S	SWP	2	74
HOMER	SIL	0-2	S	SWP	2	77
HOMEWOOD	SIL	15-25	M	W	3	43
HOMEWOOD	SIL	18-25	M	W	3	43

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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HOMEWOOD	SIL	15-20	M	W	3	53
HOMEWOOD	SIL	12-18	M	W	3	56
HOMEWOOD	SIL	6-12	M	W	2	62
HOMEWOOD	SIL	8-15	M	W	2	62
HOMEWOOD	SIL	6-12	S	W	2	65
HOMEWOOD	SIL	6-15	S	W	2	65
HOMEWOOD	SIL	2-6	S	W	2	76
HOMEWOOD-GILPIN Complex		12-20	M	W	3	56
HOMEWOOD-WESTMORELAND	SIL	15-25	M	W	3	43
HOMEWORTH	L	2-6	S	SWP	2	66
HOMEWORTH	L	0-2	S	SWP	2	68
HOMEWORTH	SIL	2-6	S	SWP	2	66
HOMEWORTH	SIL	0-2	S	SWP	2	68
HORNELL	L	2-6	S	SWP	3	54
HORNELL	SICL	0-2	S	SWP	2	64
HORNELL	SIL	12-18	M	SWP	3	43
HORNELL	SIL	12-18	S	SWP	3	46
HORNELL	SIL	6-12	M	SWP	3	49
HORNELL	SIL	3-8	S	SWP	3	51
HORNELL	SIL	6-12	S	SWP	3	51
HORNELL	SIL	2-6	S	SWP	3	53
HORNELL	SIL	0-2	S	SWP	3	55
HOUCKTOWN	L	2-6	S	MW	2	74
HOUCKTOWN	L	0-2	S	MW	2	76
HOUCKTOWN	SIL	2-4	S	MW	2	75
HOUCKTOWN	SIL	0-2	S	MW	2	76
HOUCKTOWN	SL	2-4	S	MW	2	73
HOUCKTOWN	SL	0-2	S	MW	2	74
HOUCKTOWN-GLYNWOOD Complex	12-Jun	M	MW		2	67
HOUCKTOWN-GLYNWOOD-JENERA Complex	4-Jan	S	MW		2	75
HOYTVILLE	C	0-2	S	VP	2	81
HOYTVILLE	CL	0-1	S	VP	2	83
HOYTVILLE	CL	0-2	S	VP	2	83
HOYTVILLE	SIC	0-1	S	VP	2	81
HOYTVILLE	SIC	0-2	S	VP	2	81
HOYTVILLE	SICL	0-1	S	VP	2	83
HOYTVILLE	SICL	0-2	S	VP	2	83
HOYTVILLE	SIL	0-2	S	VP	2	85
HOYTVILLE Variant,MOD.SHALLOW	SICL	0-2	S	VP	2	77
HOYTVILLE Variant,THIN SOLUM	C	0-2	S	VP	2	78
HOYTVILLE, SH TO CARB	C	0-1	S	VP	2	77
HUNTINGTON	SIL	0-2	S	W	2	79
HUNTINGTON, Occasionally flooded	SIL	0-2	S	W	2	89
HUNTINGTON,Rarely flooded	SIL	0-2	S	W	2	89
HYATTS	SIL	2-6	S	SWP	2	64
HYATTS	SIL	0-2	S	SWP	2	67
ILION	SIL	0-2	S	VP	2	67
IONIA	SIL	2-6	S	MW	2	68
IONIA	SIL	0-2	S	MW	2	70
IVA,Till substratum	SIL	0-2	S	SWP	2	65
JENERA	FSL	2-6	S	MW	2	77
JENERA	FSL	0-2	S	MW	2	89

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JENERA-SHINROCK,Till substratum		1-4	S	MW	2	78
JENEVA	SIL	2-6	S	MW	2	75
JESSUP	SIL	15-25	M	W	3	53
JESSUP	SIL	12-18	S	W	3	58
JESSUP	SIL	8-15	M	W	2	64
JESSUP	SIL	1-8	S	W	2	70
JIMTOWN	L	2-5	S	SWP	2	64
JIMTOWN	L	2-6	S	SWP	2	64
JIMTOWN	L	0-3	S	SWP	2	66
JIMTOWN	L	0-2	S	SWP	2	67
JIMTOWN	SIL	2-5	S	SWP	2	66
JIMTOWN	SIL	2-6	S	SWP	2	66
JIMTOWN	SIL	0-2	S	SWP	2	67
JIMTOWN	SIL	0-3	S	SWP	2	67
JIMTOWN	SL	0-2	S	SWP	2	59
JIMTOWN,Till substratum	L	2-6	S	SWP	2	64
JOHNSBURG	SIL	2-8	S	SWP	2	65
JOLIET	L	0-1	S	P	3	45
JOLIET	SICL	0-1	S	P	3	47
JOLIET	SICL	0-2	S	P	3	47
JOLIET	SIL	0-1	S	P	3	45
JOLIET	SIL	0-2	S	P	3	45
JONESBORO-ROSSMOYNE	SIL	6-12	M	MW	2	66
JONESBORO-ROSSMOYNE	SIL	2-6	S	MW	2	75
JONESBORO-ROSSMOYNE	SIL	0-2	S	MW	2	78
JULES, Frequently flooded	SIL	0-2	S	W	11	66
JULES, Occasionally flooded	SIL	0-2	S	W	2	75
KANAWHA	L	2-6	S	W	2	75
KANAWHA	SIL	6-12	S	W	2	62
KANAWHA	SIL	1-6	S	W	2	75
KANAWHA	SIL	1-8	S	W	2	75
KANAWHA	SIL	2-6	S	W	2	75
KANE	SIL	0-2	S	SWP	2	74
KEENE	SIL	12-18	M	MW	3	56
KEENE	SIL	18-25	S	MW	3	56
KEENE	SIL	6-12	M	MW	2	59
KEENE	SIL	6-15	M	MW	2	59
KEENE	SIL	8-15	S	MW	2	59
KEENE	SIL	12-18	S	MW	3	59
KEENE	SIL	6-15	S	MW	2	61
KEENE	SIL	6-12	S	MW	2	63
KEENE	SIL	1-8	S	MW	2	66
KEENE	SIL	2-8	S	MW	2	66
KEENE	SIL	3-8	S	MW	2	66
KEENE	SIL	1-7	S	MW	2	68
KEENE	SIL	2-6	S	MW	2	68
KEENE,SH	SICL	12-18	SE	E MW	3	53
KEENE-LATHAM	SIL	12-18	M	MW	3	56
KENDALLVILLE	CL	12-18	SE	E W	3	37
KENDALLVILLE	CL	6-12	SE	E W	3	52
KENDALLVILLE	L	12-18	M	W	3	54
KENDALLVILLE	L	6-12	M	W	2	64

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KENDALLVILLE	L	2-6	S	W	2	74
KENDALLVILLE	SIL	12-18	M	W	3	54
KENDALLVILLE	SIL	6-12	M	W	2	64
KENDALLVILLE	SIL	2-6	M	W	2	72
KENDALLVILLE	SIL	0-2	S	W	2	74
KENDALLVILLE	SIL	2-6	S	W	2	74
KENDALLVILLE-ELDEAN	SIL	12-18	M	W	3	55
KENDALLVILLE-ELDEAN Complex		12-20	M	W	3	55
KENDALLVILLE-ELDEAN Complex		6-12	M	W	2	64
KENSINGTON	SIL	15-25	S	MW	3	58
KENSINGTON	SIL	6-15	S	MW	2	66
KENSINGTON	SIL	2-6	S	MW	2	71
KERSTON	MUCK	0-2	S	VP	10	81
KIBBIE	FSL	2-6	S	SWP	2	83
KIBBIE	FSL	0-2	S	SWP	2	84
KIBBIE	L	2-6	S	SWP	2	83
KIBBIE	L	0-2	S	SWP	2	84
KIBBIE	L	0-3	S	SWP	2	84
KIBBIE	LFS	0-2	S	SWP	2	76
KIBBIE	SIL	2-6	S	SWP	2	83
KIBBIE	SIL	0-2	S	SWP	2	84
KIBBIE	VFSL	2-6	S	SWP	2	83
KIBBIE	VFSL	0-2	S	SWP	2	84
KIBBIE Variant,ACID	SIL	0-2	S	SWP	2	72
KIBBIE Variant,MOD.SHALLOW	FSL	0-2	S	SWP	2	72
KIBBIE,Till substratum	FSL	2-6	S	SWP	2	81
KIBBIE,Till substratum	FSL	0-2	S	SWP	2	82
KIBBIE-BENNINGTON Complex		2-6	S	SWP	2	74
KIBBIE-BLOUNT Complex		2-6	S	SWP	2	79
KIBBIE-BLOUNT Complex		0-2	S	SWP	2	82
KIBBIE-DEL REY	SIL	1-6	S	SWP	2	74
KILLBUCK	SIL	0-2	S	SWP	2	66
KILLBUCK	SL	0-2	S	SWP	2	62
KILLBUCK, Frequently flooded	SIL	0-2	S	SWP	11	67
KILLBUCK, Occasionally flooded	SIL	0-2	S	SWP	2	69
KINGS Variant	SICL	0-2	S	VP	2	77
KINGSVILLE	FS	0-2	S	P	3	52
KINGSVILLE	FSL	0-2	S	P	2	57
KINGSVILLE	LFS	0-2	S	P	3	52
KINGSVILLE	SIC	0-2	S	P	3	52
KINN, Occasionally flooded	SIL	0-2	S	MW	2	74
KNOXDALE, Occasionally flooded	SIL	0-2	S	W	2	78
KOKOMO	SICL	0-1	S	VP	2	88
KOKOMO	SICL	0-2	S	VP	2	88
KOKOMO	SIL	0-1	S	VP	2	88
KOKOMO, Overwash	SIL	0-2	S	VP	2	86
KYGER	LS	0-2	S	VP	3	0
KYGER, Frequently flooded	LS	0-2	S	P	3	0
LAIDIG	ST-L	15-20	S	W	3	47
LAIDIG	ST-L	10-15	S	W	3	53
LAIDIG	ST-L	5-10	S	W	3	58
LAKIN	LFS	8-25	S	W	3	53

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LAKIN	LFS	12-18	S	W	3	53
LAKIN	LFS	8-15	S	W	2	56
LAKIN	LFS	6-12	S	W	2	61
LAKIN	LFS	3-12	S	W	2	62
LAKIN	LFS	1-6	S	W	2	63
LAKIN	LFS	2-6	S	W	2	63
LAKIN	LFS	2-8	S	W	2	63
LAKIN	LS	6-12	S	W	2	57
LAKIN	LS	1-8	S	W	2	61
LAKIN	LS	2-6	S	W	2	61
LAKIN-ALFORD Complex		15-25	S	W	3	50
LAMBERJACK	L	0-2	S	SWP	2	77
LAMSON	FSL	0-2	S	VP	2	71
LAMSON	VFSL	0-2	S	VP	2	71
LANDES	FSL	0-2	S	W	2	68
LANDES	GR-SL	0-2	S	W	2	59
LANDES	SL	0-2	S	W	2	67
LANDES Variant,Gravelly subsoil	SL	0-2	S	W	2	56
LANDES, FF-PH	LFS	0-6	S	W	11	61
LANDES, Occasionally flooded	FSL	0-2	S	W	2	68
LANDES, Occasionally flooded	L	0-2	S	W	2	70
LANDES,Rarely flooded	SL	0-2	S	W	2	68
LANIER	FSL	0-2	S	W	2	61
LANIER	SL	0-2	S	W	2	61
LANIER, Occasionally flooded	SL	0-2	S	W	2	61
LATHAM	SIL	15-25	S	MW	3	42
LATHAM	SIL	15-25	M	MW	3	42
LATHAM	SIL	12-20	M	MW	3	46
LATHAM	SIL	12-18	M	MW	3	47
LATHAM	SIL	12-18	S	MW	3	51
LATHAM	SIL	6-12	M	MW	3	54
LATHAM	SIL	8-15	S	MW	2	57
LATHAM	SIL	6-12	S	MW	2	59
LATHAM	SIL	2-6	S	MW	2	64
LATHAM-GILPIN, Association		8-20	S	MW	3	50
LATHAM-STEINSBURG Complex		15-25	S	MW	3	40
LATHAM-STEINSBURG, Association		10-25	S	MW	3	42
LATHAM-WHARTON	SIL	15-25	S	MW	3	42
LATTY	C	0-2	S	VP	2	78
LATTY	SIC	0-2	S	VP	2	78
LATTY	SICL	0-1	S	VP	2	81
LATTY	SICL	0-2	S	VP	2	89
LATTY, Occasionally flooded	SIC	0-2	S	VP	2	78
LAWSHE	SIC	12-18	SE	E MW	3	33
LAWSHE	SICL	12-18	M	MW	3	40
LAWSHE	SICL	6-12	M	MW	3	47
LAWSHE	SICL	2-6	S	MW	3	53
LENAWEE	L	0-2	S	VP	2	88
LENAWEE	SICL	0-2	S	VP	2	84
LENAWEE	SIL	0-2	S	VP	2	88
LENAWEE Variant	SICL	0-2	S	VP	2	61
LENAWEE, Overwash	SIL	0-2	S	VP	2	88

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LEONI	GR-L	12-25	S	W	3	33
LEWISBURG	SIL	2-6	M	MW	3	55
LEWISBURG	SIL	2-6	S	MW	2	58
LEWISBURG	SIL	0-2	S	MW	2	61
LEWISBURG	SOILS	6-12	SE	E MW	3	46
LEWISBURG Variant	SIL	6-12	S	MW	3	54
LEWISBURG Variant	SIL	2-6	S	MW	2	61
LEWISBURG Variant	SIL	0-2	S	MW	2	63
LEWISBURG-CELINA	CL	6-12	SE	MW	3	46
LEWISBURG-CELINA	CL	2-6	M	MW	2	68
LEWISBURG-CELINA	SIL	2-6	S	MW	2	72
LEWISBURG-CROSBY Complex		2-6	S	MW	2	65
LIBRARY Variant	SIL	3-8	S	SWP	2	66
LIBRE	SIL	6-12	M	W	2	67
LIBRE	SIL	2-6	S	W	2	74
LIBRE	SIL	0-2	S	W	2	76
LICKING	SICL	6-12	M	MW	2	62
LICKING	SIL	15-25	M	MW	3	42
LICKING	SIL	12-25	M	MW	3	47
LICKING	SIL	12-18	M	MW	3	47
LICKING	SIL	12-18	S	MW	3	50
LICKING	SIL	6-12	M	MW	2	63
LICKING	SIL	6-15	M	MW	2	63
LICKING	SIL	8-15	S	MW	2	63
LICKING	SIL	6-12	S	MW	2	66
LICKING	SIL	3-8	S	MW	2	67
LICKING	SIL	1-6	S	MW	2	68
LICKING	SIL	2-6	S	MW	2	68
LICKING	SIL	0-6	S	MW	2	70
LICKING	SIL	0-2	S	MW	2	72
LILY	L	15-25	S	W	3	47
LILY	L	8-15	S	W	3	55
LILY	SIL	15-25	S	W	3	42
LILY	SIL	8-15	S	W	3	55
LILY-RARDEN Complex		15-25	S	W	3	42
LILY-UPSHUR Complex		15-25	S	W	3	43
LINDSIDE	SIL	0-2	S	MW	2	89
LINDSIDE, Frequently flooded	SIL	0-2	S	MW	2	73
LINDSIDE, Occasionally flooded	SIL	0-2	S	MW	2	89
LINWOOD	MUCK	0-2	S	VP	10	83
LINWOOD, Ponded	MK-SIL	0-2	S	VP	10	0
LINWOOD,DRAINED	MK-SIL	0-2	S	VP	10	73
LINWOOD,UNDRAINED	MUCK	0-2	S	VP	10	0
LIPPINCOTT	MK-SIL	0-2	S	VP	2	89
LIPPINCOTT	SICL	0-2	S	VP	2	81
LOBDELL	FSL	0-2	S	MW	2	77
LOBDELL	L	0-2	S	MW	2	77
LOBDELL	SIL	0-2	S	MW	2	77
LOBDELL Channery substratum, Occasionally floode	L	0-2	S	MW	2	72
LOBDELL Channery substratum, Occasionally floode	SIL	0-2	S	MW	2	72
LOBDELL, Alkaline	SIL	0-2	S	MW	2	76
LOBDELL, Frequently flooded	SIL	0-2	S	MW	11	66

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LOBDELL, Occasionally flooded	L	0-2	S	MW	2	77
LOBDELL, Occasionally flooded	SIL	0-2	S	MW	2	77
LOBDELL,Rarely flooded	SIL	0-2	S	MW	2	77
LOBDELL-SLOAN Complex, Occasionally flooded	0-2	S	MW		2	75
LOCKPORT	SICL	1-4	S	SWP	2	59
LORAIN	C	0-2	S	VP	2	70
LORAIN	SIC	0-2	S	VP	2	70
LORAIN	SICL	0-2	S	VP	2	73
LORAIN	SIL	0-2	S	VP	2	75
LORAIN, Sandy substratum	SICL	0-2	S	VP	2	74
LORAIN,Loamy substratum	SICL	0-2	S	VP	2	74
LORAIN,Silty substratum	SICL	0-2	S	VP	2	73
LORDSTOWN	CN-SIL	6-12	S	W	2	59
LORDSTOWN	CN-SIL	2-6	S	W	2	61
LORDSTOWN	L	6-12	S	W	2	61
LORDSTOWN	L	2-6	S	W	2	63
LORDSTOWN	SIL	18-25	S	W	3	50
LORDSTOWN	SIL	12-18	S	W	3	59
LORDSTOWN	SIL	6-12	S	W	2	61
LORDSTOWN	SIL	2-6	S	W	2	63
LORDSTOWN-LOUDONVILLE	SIL	18-25	S	W	3	47
LORDSTOWN-ROCK OUTCROP Complex	18-Dec	S	W		3	0
LORENZO-RODMAN Complex		12-18	M	W	3	42
LORENZO-RODMAN Complex		4-12	M	W	3	48
LOUDON	SIL	12-18	M	MW	3	60
LOUDON	SIL	6-15	M	MW	2	64
LOUDON	SIL	6-12	M	MW	2	67
LOUDON	SIL	3-8	M	MW	2	69
LOUDON	SIL	2-6	M	MW	2	71
LOUDON	SIL	6-15	S	MW	2	71
LOUDON	SIL	2-6	S	MW	2	74
LOUDON	SIL	0-2	S	MW	2	77
LOUDON-EDENTON	SIL	18-25	M	MW	3	55
LOUDONVILLE	L	18-25	M	W	3	47
LOUDONVILLE	L	12-18	M	W	3	56
LOUDONVILLE	L	6-12	M	W	2	62
LOUDONVILLE	L	6-12	S	W	2	65
LOUDONVILLE	L	2-6	S	W	2	70
LOUDONVILLE	L	0-2	S	W	2	74
LOUDONVILLE	SIL	18-25	SE	E W	3	33
LOUDONVILLE	SIL	18-25	M	W	3	42
LOUDONVILLE	SIL	18-25	S	W	3	47
LOUDONVILLE	SIL	15-20	M	W	3	48
LOUDONVILLE	SIL	15-25	S	W	3	49
LOUDONVILLE	SIL	12-18	SE	E W	3	50
LOUDONVILLE	SIL	12-25	M	W	3	52
LOUDONVILLE	SIL	10-15	M	W	3	53
LOUDONVILLE	SIL	12-18	M	W	3	53
LOUDONVILLE	SIL	15-20	S	W	3	53
LOUDONVILLE	SIL	12-18	S	W	3	55
LOUDONVILLE	SIL	6-12	SE	E W	2	58
LOUDONVILLE	SIL	5-10	M	W	2	62

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LOUDONVILLE	SIL	6-12	M	W	2	62
LOUDONVILLE	SIL	6-18	S	W	3	62
LOUDONVILLE	SIL	6-15	S	W	2	64
LOUDONVILLE	SIL	2-5	M	W	2	65
LOUDONVILLE	SIL	2-6	M	W	2	65
LOUDONVILLE	SIL	5-10	S	W	2	65
LOUDONVILLE	SIL	6-12	S	W	2	65
LOUDONVILLE	SIL	2-5	S	W	2	70
LOUDONVILLE	SIL	2-6	S	W	2	70
LOUDONVILLE-MUSKINGUM	SOILS	15-20	SE	E W	3	25
LOUDONVILLE-MUSKINGUM	SOILS	5-15	SE	E W	3	33
LOUDONVILLE-MUSKINGUM	SOILS	15-20	S	W	3	36
LOUDONVILLE-MUSKINGUM	SOILS	10-15	M	W	3	43
LOUDONVILLE-MUSKINGUM	SOILS	5-10	M	W	3	49
LOUDONVILLE-MUSKINGUM	SOILS	2-5	M	W	2	60
LOUDONVILLE-MUSKINGUM	SOILS	2-5	S	W	2	63
LOUDONVILLE-STEINSBURG Complex	20-Dec	M	W		3 52	
LOUDONVILLE-STEINSBURG Complex	12-Jun	M	W		2 61	
LOWELL	SICL	15-25	M	W	3	50
LOWELL	SIL	15-25	M	W	3	52
LOWELL	SIL	12-20	M	W	3	54
LOWELL	SIL	15-25	S	W	3	54
LOWELL	SIL	8-15	M	W	2	58
LOWELL	SIL	3-8	M	W	2	61
LOWELL	SIL	7-15	S	W	2	65
LOWELL	SIL	8-15	S	W	2	65
LOWELL	SIL	6-15	S	W	2	67
LOWELL	SIL	1-7	S	W	2	69
LOWELL	SIL	2-8	S	W	2	69
LOWELL	SIL	3-8	S	W	2	69
LOWELL-UPSHUR	SICL	15-25	S	W	3	49
LOWELL-UPSHUR Complex		18-25	S	W	3	47
LOWELL-UPSHUR Complex		12-18	S	W	3	57
LOWELL-UPSHUR Complex		6-12	S	W	2	64
LOWELL-WESTMORELAND	SIL	15-25	S	W	3	58
LOWELL-WESTMORELAND	SIL	8-15	S	W	2	61
LOWELL-WESTMORELAND	SIL	3-8	S	W	2	68
LOWELL-WESTMORELAND Complex	15-25	S	W		3 58	
LOWELL-WESTMORELAND Complex	15-Aug	S	W		2 61	
LUCAS	SIC	6-12	SE	E MW	3	42
LUCAS	SIC	2-6	S	MW	2	57
LUCAS	SICL	12-25	M	MW	3	0
LUCAS	SICL	12-18	M	MW	3	43
LUCAS	SICL	6-12	M	MW	3	54
LUCAS	SICL	2-6	M	MW	2	56
LUCAS	SICL	2-6	S	MW	2	59
LUCAS,Loamy substratum	SICL	6-12	M	MW	3	54
LUCAS,Loamy substratum	SICL	2-6	M	MW	2	57
LUCAS,Loamy substratum	SIL	0-2	S	MW	2	64
LUMBERTON	SIL	12-18	M	W	3	56
LUMBERTON	SIL	6-12	M	W	2	62
LUMBERTON	SIL	2-6	S	W	2	67

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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LUMBERTON	SIL	0-2	S	W	2	70
LURAY	SICL	0-2	S	VP	2	77
LURAY	SIL	0-2	S	VP	2	79
LURAY Variant,Gravelly subsoil	SIL	0-2	S	VP	2	83
LURAY-MARENGO	SICL	0-2	S	VP	2	77
LURAY-MARENGO	SIL	0-2	S	VP	2	79
LYBRAND	SICL	12-18	SE	E W	3	47
LYBRAND	SICL	12-20	M	W	3	57
LYBRAND	SIL	18-25	M	W	3	50
LYKENS	SIL	2-6	S	MW	2	73
LYKENS	SIL	0-2	S	MW	2	76
LYKENS-MILTON	SIL	2-6	S	MW	2	73
MAHALASVILLE	SICL	0-2	S	VP	2	82
MAHALASVILLE	SIL	0-2	S	VP	2	82
MAHONING	L	0-2	S	SWP	2	64
MAHONING	SIL	2-6	M	SWP	2	61
MAHONING	SIL	6-12	S	SWP	2	61
MAHONING	SIL	2-6	S	SWP	2	62
MAHONING	SIL	0-2	S	SWP	2	64
MAHONING	ST-SIL	0-2	S	SWP	3	53
MAHONING,Sandstone substratum	L	0-2	S	SWP	2	64
MAHONING,Sandstone substratum	SIL	2-6	S	SWP	2	62
MAHONING,Sandstone substratum	SIL	0-2	S	SWP	2	64
MAHONING,Shale substratum	SIL	2-6	M	SWP	2	61
MAHONING,Shale substratum	SIL	6-12	S	SWP	2	61
MAHONING,Shale substratum	SIL	2-6	S	SWP	2	62
MAHONING,Shale substratum	SIL	1-6	S	SWP	2	63
MAHONING,Shale substratum	SIL	0-2	S	SWP	2	64
MAHONING-TIRO	SIL	0-2	S	SWP	2	65
MAHONING-TIRO	SIL	2-6	S	SWP	2	65
MARBLEHEAD	L	0-6	S	W	3	0
MARENGO	SICL	0-2	S	VP	2	78
MARENGO	SIL	0-2	S	VP	2	79
MARENGO, Overwash	SIL	0-2	S	VP	2	89
MARKLAND	SICL	18-25	M	MW	3	47
MARKLAND	SICL	15-25	M	MW	3	50
MARKLAND	SICL	12-18	M	MW	3	53
MARKLAND	SICL	12-20	M	MW	3	53
MARKLAND	SICL	12-25	M	MW	3	53
MARKLAND	SICL	8-15	M	MW	2	58
MARKLAND	SICL	6-15	M	MW	2	59
MARKLAND	SICL	6-12	M	MW	2	61
MARKLAND	SICL	3-8	M	MW	2	62
MARKLAND	SICL	2-6	S	MW	2	66
MARKLAND	SIL	12-18	M	MW	3	53
MARKLAND	SIL	6-12	M	MW	2	61
MARKLAND	SIL	6-12	S	MW	2	64
MARKLAND	SIL	6-15	S	MW	2	64
MARKLAND	SIL	2-6	S	MW	2	68
MARKLAND-GLENFORD	SIL	2-6	M	MW	2	63
MARKLAND-GLENFORD	SIL	0-2	S	MW	2	70
MARSH		0-2	S	VP	10	0

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MARTINSVILLE	FSL	2-6	S	W	2	75
MARTINSVILLE	L	2-6	S	W	2	77
MARTINSVILLE	L	1-4	S	W	2	78
MARTINSVILLE	L	0-2	S	W	2	89
MARTINSVILLE	SIL	2-6	S	W	2	77
MARTINSVILLE	SIL	0-2	S	W	2	89
MARTINSVILLE,Rarely flooded	L	0-2	S	W	2	89
MARTINSVILLE,Till substratum	L	2-6	S	W	2	77
MARTINSVILLE-OCKLEY,Till substratum	L	2-6	S	W	2	77
MARTISCO	MK-SIL	0-2	S	VP	10	66
MARTISCO	MUCK	0-2	S	VP	10	66
MARTISCO Variant	SIL	0-2	S	VP	10	57
MC GARY	SICL	2-6	S	SWP	2	63
MC GARY	SICL	0-2	S	SWP	2	66
MC GARY	SIL	1-6	S	SWP	2	65
MC GARY	SIL	2-6	S	SWP	2	65
MC GARY	SIL	0-4	S	SWP	2	66
MC GARY	SIL	0-2	S	SWP	2	68
MC GARY	SIL	0-3	S	SWP	2	68
MC GARY Variant,Rarely flooded	SICL	0-3	S	SWP	2	61
MC GARY-FITCHVILLE	L	0-2	S	SWP	2	68
MC GARY-FITCHVILLE	SIL	2-6	S	SWP	2	65
MC GARY-FITCHVILLE	SIL	0-2	S	SWP	2	68
MC GARY-SEBRING	SIL	0-2	S	SWP	2	63
MC GUFFEY	MUCK	0-2	S	VP	10	89
MECHANICSBURG	SIL	18-25	S	W	3	47
MECHANICSBURG	SIL	12-18	M	W	3	57
MECHANICSBURG	SIL	12-18	S	W	3	61
MECHANICSBURG	SIL	6-15	S	W	2	65
MECHANICSBURG	SIL	6-12	M	W	2	66
MECHANICSBURG	SIL	6-12	S	W	2	68
MECHANICSBURG	SIL	2-6	S	W	2	71
MEDWAY	L	0-2	S	MW	2	88
MEDWAY	SIL	0-2	S	MW	2	88
MEDWAY Variant,MOD.SHALLOW	SIL	0-2	S	MW	2	89
MEDWAY, Occasionally flooded	SIL	0-2	S	MW	2	88
MEDWAY, OF-PH	SIL	0-1	S	MW	2	88
MEDWAY, Overwash	SIL	0-2	S	MW	2	85
MEDWAY,Limestone substratum, Occasionally flood	SIL	0-2	S	MW	2	88
MEDWAY,Rarely flooded	CL	0-2	S	MW	2	92
MEDWAY,Rarely flooded	SIL	0-2	S	MW	2	94
MELVIN	SIL	0-2	S	P	11	56
MELVIN, Frequently flooded	SIL	0-2	S	P	11	56
MELVIN, Occasionally flooded	SIL	0-2	S	P	2	60
MELVIN, Ponded	SIL	0-2	S	P	3	0
MENTOR	SIL	15-25	S	W	3	58
MENTOR	SIL	12-18	M	W	3	60
MENTOR	SIL	12-20	M	W	3	60
MENTOR	SIL	12-25	S	W	3	62
MENTOR	SIL	12-18	S	W	3	65
MENTOR	SIL	8-15	S	W	2	68
MENTOR	SIL	6-12	M	W	2	69

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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MENTOR	SIL	6-12	S	W	2	71
MENTOR	SIL	6-15	S	W	2	71
MENTOR	SIL	2-8	S	W	2	74
MENTOR	SIL	1-4	S	W	2	77
MENTOR	SIL	2-6	S	W	2	77
MENTOR	SIL	0-2	S	W	2	89
MENTOR,Gravelly substratum	SIL	8-15	S	W	2	70
MENTOR,Gravelly substratum	SIL	1-8	S	W	2	77
MENTOR,Gravelly substratum	SIL	2-6	S	W	2	77
MENTOR,Gravelly substratum	SIL	0-2	S	W	2	89
MENTOR,Rarely flooded	SIL	0-2	S	W	2	77
MERMILL	CL	0-1	S	VP	2	89
MERMILL	CL	0-2	S	VP	2	89
MERMILL	FSL	0-1	S	VP	2	89
MERMILL	FSL	0-2	S	VP	2	89
MERMILL	L	0-1	S	VP	2	92
MERMILL	L	0-2	S	VP	2	92
MERMILL	SCL	0-2	S	VP	2	89
MERMILL	SCL	0-1	S	VP	2	89
MERMILL	SICL	0-1	S	VP	2	89
MERMILL	SICL	0-2	S	VP	2	89
MERMILL	SIL	0-2	S	VP	2	92
MERMILL Variant	SL	0-2	S	VP	2	57
MERMILL,Stratified substratum	L	0-2	S	VP	2	93
MERMILL-AURAND, C		0-1	S	VP	2	91
METAMORA	SL	0-3	S	SWP	2	77
METEA	LFS	6-12	S	W	2	56
METEA	LFS	2-6	S	W	2	63
METEA	LFS	0-2	S	W	2	67
MIAMI	BY-SIL	2-12	S	W	2	56
MIAMI	BY-SIL	6-12	M	W	2	56
MIAMI	L	12-18	M	W	2	63
MIAMI	L	6-12	M	W	2	69
MIAMI	SICL	12-18	SE	E W	3	50
MIAMI	SICL	6-12	SE	E W	2	60
MIAMI	SIL	18-25	M	W	3	47
MIAMI	SIL	18-25	S	W	3	50
MIAMI	SIL	12-18	M	W	3	63
MIAMI	SIL	12-18	S	W	3	66
MIAMI	SIL	6-12	M	W	2	69
MIAMI	SIL	2-6	M	W	2	72
MIAMI	SIL	6-12	S	W	2	72
MIAMI	SIL	2-6	S	W	2	76
MIAMI	SIL	0-2	S	W	2	79
MIAMI	SOILS	12-18	SE	E W	3	47
MIAMI	SOILS	6-12	SE	E W	2	57
MIAMI	SOILS	18-25	SE	E W	3	58
MIAMI	SOILS	2-6	SE	E W	2	65
MIAMIAN	BY-SIL	2-6	S	W	2	61
MIAMIAN	CL	12-18	SE	E W	3	47
MIAMIAN	CL	15-25	SE	E W	3	50
MIAMIAN	CL	2-6	SE	E W	2	60

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MIAMIAN	CL	6-12	SE	E W	2	60
MIAMIAN	SICL	12-18	M	W	3	60
MIAMIAN	SICL	6-12	M	W	2	67
MIAMIAN	SICL	2-6	M	W	2	70
MIAMIAN	SIL	18-25	M	W	3	47
MIAMIAN	SIL	18-25	S	W	3	50
MIAMIAN	SIL	12-18	M	W	3	63
MIAMIAN	SIL	12-20	M	W	3	63
MIAMIAN	SIL	6-12	M	W	2	69
MIAMIAN	SIL	8-15	M	W	2	69
MIAMIAN	SIL	2-6	M	W	2	72
MIAMIAN	SIL	6-12	S	W	2	72
MIAMIAN	SIL	2-6	S	W	2	76
MIAMIAN	SIL	0-2	S	W	2	79
MIAMIAN Variant	SIL	6-15	M	W	2	62
MIAMIAN, Bedrock Substatum	SIL	12-20	M	W	3	63
MIAMIAN, Bedrock Substatum	SIL	6-12	M	W	2	70
MIAMIAN,Limestone substratum	SICL	6-12	M	W	2	67
MIAMIAN,Limestone substratum	SICL	2-6	M	W	2	70
MIAMIAN,Limestone substratum	SIL	6-12	M	W	2	69
MIAMIAN,Limestone substratum	SIL	2-6	M	W	2	72
MIAMIAN,Limestone substratum	SIL	2-6	S	W	2	76
MIAMIAN,Limestone substratum	SIL	0-2	S	W	2	79
MIAMIAN-CASCO Complex		12-18	M	W	3	63
MIAMIAN-CELINA	SIL	2-6	M	W	2	74
MIAMIAN-CELINA	SIL	2-6	S	W	2	76
MIAMIAN-CROUSE	SIL	18-25	M	W	3	53
MIAMIAN-ELDEAN	SIL	6-12	M	W	2	62
MIAMIAN-ELDEAN	SIL	2-6	M	W	2	69
MIAMIAN-ELDEAN	SIL	2-6	S	W	2	74
MIAMIAN-HENNEPIN	SIL	18-25	SE	W	3	33
MIAMIAN-HENNEPIN	SIL	18-25	M	W	3	37
MIAMIAN-HENNEPIN	SIL	15-25	M	W	3	42
MIAMIAN-HENNEPIN	SIL	18-25	S	W	3	42
MIAMIAN-HENNEPIN	SIL	12-18	M	W	3	63
MIAMIAN-HENNEPIN	SOILS	18-25	S	W	3	42
MIAMIAN-KENDALLVILLE	SIL	18-25	M	W	3	47
MIAMIAN-KENDALLVILLE	SIL	12-18	M	W	3	63
MIAMIAN-KENDALLVILLE	SIL	6-12	M	W	2	67
MIAMIAN-KENDALLVILLE	SIL	2-6	S	W	2	74
MIAMIAN-KENDALLVILLE	SIL	0-2	S	W	2	79
MIAMIAN-LEWISBURG	SIL	2-6	S	W	2	66
MIAMIAN-LEWISBURG	SIL	0-2	S	W	2	67
MIAMIAN-LOSANTVILLE	CL	12-18	SE	W	3	33
MIAMIAN-LOSANTVILLE	CL	6-12	SE	W	3	50
MIAMIAN-RUSSELL	SIL	12-18	M	W	3	63
MIAMIAN-RUSSELL	SIL	6-12	M	W	2	69
MIAMIAN-RUSSELL	SIL	2-6	M	W	2	72
MIAMIAN-RUSSELL	SIL	2-6	S	W	2	76
MIAMIAN-RUSSELL, Bedrock Substatum	SIL	6-12	M	W	2	69
MIAMIAN-THRIFTON Complex		12-20	SE	E W	3	37
MIAMIAN-THRIFTON Complex		6-12	SE	E W	3	53

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MIAMIAN-THRIFTON, C		18-25	M	W	3	38
MIAMIAN-WAPAHANI Complex		12-20	SE	E W	3	50
MIAMIAN-WAPAHANI Complex		6-12	SE	E W	2	58
MIAMI-CASCO-RODMAN Complex		18-25	M	W	3	33
MIAMI-CELINA	BY-SIL	2-6	M	W	2	58
MIAMI-CELINA	BY-SIL	2-6	S	W	2	61
MIAMI-CELINA	SIL	2-6	M	W	2	72
MIAMI-CELINA	SIL	2-6	S	W	2	76
MIAMI-CELINA	SOILS	2-6	S	E W	2	63
MIAMI-FOX-HENNEPIN	SOILS	18-25	M	W	3	42
MIAMI-FOX-HENNEPIN	SOILS	18-25	S	E W	3	50
MIAMI-HENNEPIN	SIL	18-25	M	W	3	42
MIAMI-HENNEPIN	SIL	18-25	S	W	3	47
MIAMI-HENNEPIN	SOILS	18-25	S	E W	3	0
MIAMI-KENDALLVILLE	SIL	18-25	M	W	3	47
MILFORD	SIC	0-2	S	VP	2	82
MILFORD	SICL	0-1	S	VP	2	88
MILFORD	SICL	0-2	S	VP	2	88
MILFORD, GR-SUBST	SICL	0-2	S	VP	2	88
MILFORD, Sandy substratum	SICL	0-2	S	VP	2	88
MILL	SIL	0-2	S	P	2	56
MILLGROVE	CL	0-2	S	VP	2	96
MILLGROVE	FSL	0-2	S	VP	2	96
MILLGROVE	L	0-1	S	VP	2	100
MILLGROVE	L	0-2	S	VP	2	100
MILLGROVE	SIC	0-2	S	VP	2	94
MILLGROVE	SICL	0-2	S	VP	2	96
MILLGROVE	SIL	0-2	S	VP	2	100
MILLGROVE, Over CLAY	L	0-2	S	VP	2	92
MILLGROVE, Over CLAY	SICL	0-2	S	VP	2	89
MILLGROVE, Over CLAY	SIL	0-2	S	VP	2	92
MILLGROVE,Rarely flooded	SICL	0-2	S	VP	2	97
MILLGROVE,Till substratum	L	0-2	S	VP	2	92
MILLSDALE	L	0-2	S	VP	2	78
MILLSDALE	SICL	2-6	S	VP	2	73
MILLSDALE	SICL	0-1	S	VP	2	76
MILLSDALE	SICL	0-2	S	VP	2	76
MILLSDALE	SICL	0-3	S	VP	2	76
MILLSDALE	SIL	2-6	S	VP	2	75
MILLSDALE	SIL	0-1	S	VP	2	78
MILLSDALE	SIL	0-2	S	VP	2	78
MILLSDALE	SIL	0-3	S	VP	2	78
MILLSDALE	ST-SICL	0-1	S	VP	3	0
MILLSDALE	ST-SICL	0-2	S	VP	3	0
MILTON	CL	6-12	SE	E W	3	54
MILTON	L	2-6	S	W	2	67
MILTON	L	0-2	S	W	2	70
MILTON	SICL	6-18	SE	E W	3	50
MILTON	SICL	6-12	M	W	2	60
MILTON	SIL	18-25	M	W	3	43
MILTON	SIL	12-18	M	W	3	56
MILTON	SIL	6-12	M	W	2	61

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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MILTON	SIL	2-6	M	W	2	64
MILTON	SIL	2-6	S	W	2	67
MILTON	SIL	1-4	S	W	2	69
MILTON	SIL	0-2	S	W	2	70
MILTON	SOILS	6-12	SE	E W	3	54
MILTON Variant	L	2-6	S	W	2	67
MILTON Variant	L	0-2	S	W	2	70
MILTON,SHALLOW	SIL	18-25	M	W	3	43
MILTON,SHALLOW	SIL	12-18	M	W	3	45
MILTON,SHALLOW	SIL	6-12	M	W	3	47
MILTON,SHALLOW	SIL	2-6	S	W	3	48
MILTON,SHALLOW	SOILS	12-18	SE	E W	3	40
MILTON-LYBRAND Complex		12-18	M	W	3	57
MINER	SICL	0-1	S	VP	2	69
MINER	SICL	0-2	S	VP	2	69
MINER, Bedrock Substatum	SIL	0-1	S	VP	2	69
MINER,Shale substratum	SICL	0-2	S	VP	2	69
MINOA	FSL	0-2	S	SWP	2	67
MITIWANGA	CN-L	1-4	S	SWP	2	63
MITIWANGA	L	0-2	S	SWP	2	64
MITIWANGA	SIL	2-6	S	SWP	2	61
MITIWANGA	SIL	1-4	S	SWP	2	63
MITIWANGA	SIL	0-2	S	SWP	2	64
MITIWANGA	SIL	0-3	S	SWP	2	64
MITIWANGA Variant	SIL	6-12	S	SWP	2	69
MITIWANGA Variant	SIL	2-6	S	SWP	2	70
MONONGAHELA	SIL	8-15	M	MW	2	56
MONONGAHELA	SIL	10-15	M	MW	3	56
MONONGAHELA	SIL	10-15	S	MW	3	57
MONONGAHELA	SIL	5-10	M	MW	2	58
MONONGAHELA	SIL	5-10	S	MW	2	60
MONONGAHELA	SIL	2-5	S	MW	2	62
MONONGAHELA	SIL	1-8	S	MW	2	62
MONTGOMERY	SIC	0-2	S	VP	2	72
MONTGOMERY	SICL	0-2	S	VP	2	75
MONTGOMERY	SIL	0-2	S	VP	2	77
MONTGOMERY Variant, Frequently flooded	SIL	0-2	S	VP	11	75
MONTGOMERY,Gravelly substratum	SICL	0-2	S	VP	2	75
MORLEY	CL	9-18	SE	E W	3	47
MORLEY	CL	12-18	SE	E W	3	47
MORLEY	CL	12-18	M	W	3	60
MORLEY	CL	6-12	M	W	2	62
MORLEY	L	12-18	M	W	3	58
MORLEY	L	2-6	S	W	2	73
MORLEY	SIL	18-25	M	W	3	50
MORLEY	SIL	18-25	S	W	3	53
MORLEY	SIL	12-18	M	W	3	58
MORLEY	SIL	6-12	M	W	2	65
MORLEY	SIL	2-6	M	W	2	67
MORLEY	SIL	6-12	S	W	2	67
MORLEY	SIL	2-6	S	W	2	73
MORLEY	SOILS	12-18	SE	E W	3	42

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MORLEY	SOILS	6-12	SE	E W	3	55
MORLEY,Limestone substratum	L	0-2	S	W	2	75
MORLEY,Limestone substratum-MILTON Complex	6-Feb	S	W		2	72
MORLEY-BELMORE Complex		6-15	M	W	2	59
MORLEY-MILTON	SIL	2-6	S	W	2	69
MORNINGSUN	SIL	0-2	S	MW	2	82
MORNINGSUN-XENIA	SIL	2-6	M	MW	2	75
MORNINGSUN-XENIA	SIL	2-6	S	MW	2	78
MORNINGSUN-XENIA	SIL	0-2	S	MW	2	89
MORRISTOWN	CL	8-25	S	W	3	42
MORRISTOWN	CL	0-8	S	W	3	47
MORRISTOWN	CN-CL	6-20	S	W	3	28
MORRISTOWN	CN-CL	0-6	S	W	3	37
MORRISTOWN	CN-SICL	8-25	S	W	3	28
MORRISTOWN	CN-SICL	0-8	S	W	3	37
MORRISTOWN	L	15-25	S	W	3	33
MORRISTOWN	L	8-15	S	W	3	38
MORRISTOWN	L	0-8	S	W	3	49
MORRISTOWN	SH-SICL	15-25	S	W	3	27
MORRISTOWN	SH-SICL	8-25	S	W	3	28
MORRISTOWN	SH-SICL	1-15	S	W	3	33
MORRISTOWN	SH-SICL	3-15	S	W	3	33
MORRISTOWN	SH-SICL	0-3	S	W	3	37
MORRISTOWN	SICL	8-25	S	W	3	32
MORRISTOWN	SICL	15-25	S	W	3	33
MORRISTOWN	SICL	6-20	S	W	3	44
MORRISTOWN	SICL	0-3	S	W	3	47
MORRISTOWN	SICL	0-8	S	W	3	47
MORRISTOWN	SICL	1-8	S	W	3	47
MORRISTOWN	SICL	3-15	S	W	3	47
MORRISTOWN	SICL	8-15	S	W	3	47
MORRISTOWN	SICL	0-6	S	W	3	48
MORRISTOWN	ST-CL	0-8	S	W	3	0
MORRISTOWN	ST-CL	8-25	S	W	3	0
MORRISTOWN,STONY	CN-SICL	0-8	S	W	3	0
MORRISTOWN,STONY	CN-SICL	8-25	S	W	3	0
MORRISVILLE	SICL	18-25	M	MW	3	42
MORRISVILLE	SICL	12-18	M	MW	3	57
MORTIMER	SICL	2-6	M	MW	2	58
MORTIMER	SIL	2-6	S	MW	2	61
MOSHANNON	SIL	0-2	S	W	2	78
MOSHANNON, Frequently flooded	SIL	0-2	S	W	11	75
MOSHANNON, Occasionally flooded	SIL	0-2	S	W	2	78
MUCK	MUCK	0-2	S	VP	10	0
MUCK(WOOD)	MUCK	0-2	S	VP	10	74
MUSKEGO	MUCK	0-2	S	VP	10	74
MUSKINGUM	CN-SIL	18-25	M	W	3	34
MUSKINGUM	CN-SIL	12-18	M	W	3	44
MUSKINGUM	CN-SIL	6-12	M	W	3	52
MUSKINGUM	CN-SIL	2-6	S	W	2	60
MUSKINGUM	SIL	18-25	SE	E W	3	42
MUSKINGUM	SIL	6-12	SE	E W	3	47

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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MUSKINGUM	SIL	12-18	SE	E W	3	47
MUSKINGUM	SIL	18-25	S	W	3	47
MUSKINGUM	SIL	18-25	M	W	3	47
MUSKINGUM	SIL	12-18	M	W	3	55
MUSKINGUM	SIL	12-18	S	W	3	59
MUSKINGUM	SIL	6-12	M	W	2	61
MUSKINGUM	SIL	6-12	S	W	2	64
MUSKINGUM	SIL	2-6	S	W	2	66
MUSKINGUM	SL	18-25	SE	E W	3	33
MUSKINGUM	SL	12-18	SE	E W	3	42
MUSKINGUM	SL	18-25	S	W	3	47
MUSKINGUM	SL	18-25	M	W	3	47
MUSKINGUM	SL	12-18	M	W	3	53
MUSKINGUM	SL	12-18	S	W	3	56
MUSKINGUM	SL	6-12	M	W	2	59
MUSKINGUM	SL	6-12	S	W	2	62
MUSKINGUM	SL	2-6	S	W	2	65
MUSKINGUM	STV-SIL	6-18	S	W	3	0
MUSKINGUM	STV-SL	18-25	S	W	3	0
MUSKINGUM-GILPIN	SIL	18-25	SE	E W	3	43
MUSKINGUM-GILPIN	SIL	18-25	S	W	3	56
NAPPANEE	CL	0-2	S	SWP	2	70
NAPPANEE	L	2-6	M	SWP	2	67
NAPPANEE	L	2-6	S	SWP	2	70
NAPPANEE	L	0-2	S	SWP	2	73
NAPPANEE	L	0-3	S	SWP	2	73
NAPPANEE	SICL	6-12	M	SWP	2	61
NAPPANEE	SICL	2-6	M	SWP	2	66
NAPPANEE	SICL	2-6	S	SWP	2	67
NAPPANEE	SICL	0-2	S	SWP	2	70
NAPPANEE	SICL	0-3	S	SWP	2	70
NAPPANEE	SIL	4-10	M	SWP	2	66
NAPPANEE	SIL	2-6	S	SWP	2	70
NAPPANEE	SIL	0-2	S	SWP	2	73
NAPPANEE	SIL	0-3	S	SWP	2	73
NAPPANEE	SL	2-6	S	SWP	2	70
NAPPANEE	SL	0-2	S	SWP	2	73
NEGLEY	CL	12-18	SE	E W	3	42
NEGLEY	CL	6-12	SE	E W	3	51
NEGLEY	GR-L	10-15	M	W	3	54
NEGLEY	GR-L	5-10	M	W	2	56
NEGLEY	GR-L	2-5	S	W	2	62
NEGLEY	GR-SL	18-25	SE	E W	3	0
NEGLEY	GR-SL	18-25	M	W	3	37
NEGLEY	GR-SL	18-25	S	W	3	42
NEGLEY	GR-SL	12-18	M	W	3	51
NEGLEY	GR-SL	6-12	M	W	2	58
NEGLEY	L	18-25	S	W	3	40
NEGLEY	L	15-25	S	W	3	42
NEGLEY	L	12-18	M	W	3	53
NEGLEY	L	12-20	M	W	3	53
NEGLEY	L	10-15	M	W	3	56

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NEGLEY	L	12-18	S	W	3	56
NEGLEY	L	5-10	M	W	2	58
NEGLEY	L	6-12	M	W	2	58
NEGLEY	L	8-15	S	W	2	58
NEGLEY	L	5-10	S	W	2	61
NEGLEY	L	6-12	S	W	2	61
NEGLEY	L	2-5	S	W	2	64
NEGLEY	SIL	15-25	S	W	3	42
NEGLEY	SIL	10-15	M	W	3	56
NEGLEY	SIL	5-10	M	W	2	58
NEGLEY	SIL	8-15	S	W	2	58
NEGLEY	SIL	2-5	S	W	2	64
NEGLEY	SIL	2-6	S	W	2	64
NEGLEY	SOILS	15-20	SE	E W	3	40
NEGLEY	SOILS	10-20	SE	E W	3	42
NEWARK	SIL	0-2	S	SWP	11	61
NEWARK Variant, Frequently flooded	SIL	0-2	S	SWP	11	58
NEWARK, Frequently flooded	SIL	0-2	S	SWP	11	61
NEWARK, Occasionally flooded	SIL	0-2	S	SWP	2	74
NEWARK, Ponded	SIL	0-2	S	SWP	3	0
NICELY	SIL	6-12	M	MW	2	66
NICHOLSON	SIL	6-12	M	MW	2	63
NICHOLSON	SIL	2-6	M	MW	2	69
NICHOLSON	SIL	1-6	S	MW	2	71
NICHOLSON	SIL	2-6	S	MW	2	71
NINEVEH	SIL	2-6	S	W	2	71
NINEVEH	SIL	0-2	S	W	2	72
NOLIN	SIL	0-2	S	W	2	74
NOLIN Variant, Occasionally flooded	SIL	0-2	S	W	2	79
NOLIN, Frequently flooded	SIL	0-2	S	W	11	69
NOLIN, Occasionally flooded	SIL	0-2	S	W	2	74
NOLIN,Rarely flooded	SIL	0-2	S	W	2	74
OAKVILLE	FS	6-18	S	W	3	33
OAKVILLE	FS	6-12	S	W	3	44
OAKVILLE	FS	2-12	S	W	3	46
OAKVILLE	FS	0-6	S	W	3	49
OAKVILLE	FS	2-6	S	W	3	49
OAKVILLE	FS	2-8	S	W	3	49
OAKVILLE	LFS	12-25	S	W	3	38
OAKVILLE	LFS	6-12	S	W	3	44
OAKVILLE	LFS	0-6	S	W	3	49
OAKVILLE	LFS	2-6	S	W	3	49
OCKLEY	L	6-12	M	W	2	64
OCKLEY	L	2-6	M	W	2	70
OCKLEY	L	1-8	S	W	2	72
OCKLEY	L	2-6	S	W	2	73
OCKLEY	L	0-2	S	W	2	76
OCKLEY	SIL	6-12	M	W	2	64
OCKLEY	SIL	2-6	M	W	2	70
OCKLEY	SIL	6-12	S	W	2	70
OCKLEY	SIL	2-6	S	W	2	73
OCKLEY	SIL	0-2	S	W	2	76

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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OCKLEY	SIL	0-3	S	W	2	76
OCKLEY, T-SUBST	SIL	6-12	M	W	2	68
OCKLEY, T-SUBST	SIL	0-2	S	W	2	76
OCKLEY,Mixed substratum	SIL	6-12	M	W	2	64
OCKLEY,Mixed substratum	SIL	2-6	M	W	2	70
OCKLEY,Mixed substratum	SIL	2-6	S	W	2	73
OCKLEY,Mixed substratum	SIL	0-2	S	W	2	76
OCKLEY,Till substratum	SIL	2-6	S	W	2	73
OCKLEY-KENDALLVILLE	SIL	12-18	M	W	3	61
OCKLEY-KENDALLVILLE	SIL	6-12	M	W	2	64
OCKLEY-KENDALLVILLE	SIL	2-6	M	W	2	70
OCKLEY-KENDALLVILLE	SIL	2-6	S	W	2	73
OCKLEY-KENDALLVILLE	SIL	0-2	S	W	2	76
OCKLEY-KENDALLVILLE	SOILS	12-18	SE	E W	3	42
OCKLEY-KENDALLVILLE	SOILS	6-12	SE	E W	2	56
ODELL	SIL	2-6	S	SWP	2	82
ODELL	SIL	0-2	S	SWP	2	86
ODELL	SIL	0-3	S	SWP	2	86
ODELL-LEWISBURG Complex		2-6	S	SWP	2	84
ODELL-LEWISBURG Complex		0-2	S	SWP	2	86
OGONTZ	FSL	0-2	S	MW	2	78
OGONTZ	SIL	2-6	S	MW	2	78
OLENTANGY	MK-SIL	0-2	S	VP	10	61
OLENTANGY	SIL	0-2	S	VP	10	61
OLMSTED	FSL	0-2	S	VP	2	79
OLMSTED	L	0-1	S	VP	2	79
OLMSTED	L	0-2	S	VP	2	79
OLMSTED	SICL	0-2	S	VP	2	75
OLMSTED	SIL	0-2	S	VP	2	79
OLMSTED & VALLEY	SOILS	0-2	M	VP	2	67
OLMSTED,Sandstone substratum	L	0-2	S	VP	2	75
OMULGA	SIL	6-12	M	MW	2	58
OMULGA	SIL	6-15	M	MW	2	58
OMULGA	SIL	7-15	S	MW	2	59
OMULGA	SIL	8-15	S	MW	2	59
OMULGA	SIL	6-12	S	MW	2	61
OMULGA	SIL	6-15	S	MW	2	61
OMULGA	SIL	3-8	S	MW	2	62
OMULGA	SIL	1-6	S	MW	2	66
OMULGA	SIL	1-7	S	MW	2	66
OMULGA	SIL	1-8	S	MW	2	66
OMULGA	SIL	2-6	S	MW	2	66
OMULGA	SIL	0-2	S	MW	2	67
OMULGA	SIL	0-3	S	MW	2	67
OPEQUON	C	6-18	SE	E W	3	33
OPEQUON	SICL	15-25	M	W	3	43
OPEQUON	SIL	18-25	M	W	3	42
OPEQUON	SIL	6-18	M	W	3	51
OPEQUON-BRATTON	SIL	8-15	M	W	3	54
ORRVILLE	FSL	0-2	S	SWP	2	70
ORRVILLE	L	0-2	S	SWP	2	71
ORRVILLE	SIL	0-2	S	SWP	2	71

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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ORRVILLE Variant	L	0-2	S	SWP	2	62
ORRVILLE Variant	SIL	0-2	S	SWP	2	62
ORRVILLE, Bedrock Substatum	SIL	0-2	S	SWP	2	62
ORRVILLE, Bedrock Substatum, Frequently flooded	SIL	0-2	S	SWP	11	69
ORRVILLE, Frequently flooded	SIL	0-2	S	SWP	11	69
ORRVILLE, Occasionally flooded	SIL	0-2	S	SWP	2	71
ORRVILLE.BR-SUBST, Occasionally flooded	SIL	0-2	S	SWP	2	71
OSHTEMO	FSL	6-18	M	W	3	56
OSHTEMO	FSL	6-12	S	W	2	59
OSHTEMO	FSL	1-6	S	W	2	63
OSHTEMO	FSL	2-6	S	W	2	63
OSHTEMO	FSL	0-2	S	W	2	64
OSHTEMO	L	2-6	S	W	2	64
OSHTEMO	LS	6-12	S	W	3	53
OSHTEMO	LS	2-6	S	W	2	59
OSHTEMO	LS	0-6	S	W	2	60
OSHTEMO	LS	0-2	S	W	2	62
OSHTEMO	SL	6-12	S	W	2	59
OSHTEMO	SL	3-8	S	W	2	61
OSHTEMO	SL	2-6	S	W	2	63
OSHTEMO	SL	0-2	S	W	2	64
OSHTEMO,Loamy substratum	SL	3-8	S	W	2	60
OSHTEMO,Till substratum	SL	2-6	S	W	2	63
OTEGO,FF-PH	SIL	0-2	S	MW	11	69
OTISVILLE	GR-LS	1-6	S	W	3	36
OTISVILLE	GR-SL	6-12	S	W	3	33
OTISVILLE	GR-SL	1-6	S	W	3	36
OTISVILLE	GR-SL	2-6	S	W	3	36
OTISVILLE	SL	1-6	S	W	3	36
OTISVILLE-CHENANGO	SOILS	12-25	S	W	3	0
OTTOKEE	FS	0-6	S	MW	2	63
OTTOKEE	FS	1-5	S	MW	2	64
OTTOKEE	LFS	0-6	S	MW	2	63
OTTOKEE	LFS	1-6	S	MW	2	63
OTTOKEE	LFS	0-4	S	MW	2	64
OTTOKEE	LS	0-6	S	MW	2	63
OTTOKEE-GLYNWOOD Complex		3-8	S	MW	2	65
OTTOKEE-SPINKS	LFS	2-6	S	MW	2	63
OTTOKEE-SPINKS	LFS	0-2	S	MW	2	64
OTTOKEE-TUSCOLA Complex		2-6	S	MW	2	63
OTWELL	SIL	18-25	M	MW	3	42
OTWELL	SIL	12-18	M	MW	3	51
OTWELL	SIL	6-15	M	MW	2	57
OTWELL	SIL	6-12	M	MW	2	58
OTWELL	SIL	6-15	S	MW	2	58
OTWELL	SIL	8-15	S	MW	2	58
OTWELL	SIL	6-12	S	MW	2	62
OTWELL	SIL	3-8	S	MW	2	63
OTWELL	SIL	1-6	S	MW	2	64
OTWELL	SIL	2-6	S	MW	2	64
OTWELL	SIL	0-3	S	MW	2	67
OTWELL-VINCENT	SIL	6-12	S	MW	2	65

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OTWELL-VINCENT	SIL	2-6	S	MW	2	68
PACER	SIL	0-2	S	MW	2	81
PAINESVILLE	FSL	0-2	S	SWP	2	68
PANDORA	SICL	0-2	S	P	2	71
PANDORA	SIL	0-2	S	P	2	72
PAPAKATING	SICL	0-2	S	VP	2	66
PAPAKATING	SIL	0-2	S	VP	2	68
PARKE	SICL	18-25	SE	E W	3	33
PARKE	SICL	12-18	SE	E W	3	37
PARKE	SIL	18-25	M	W	3	43
PARKE	SIL	18-25	S	W	3	47
PARKE	SIL	15-25	S	W	3	50
PARKE	SIL	12-18	M	W	3	60
PARKE	SIL	12-18	S	W	3	62
PARKE	SIL	6-18	M	W	3	65
PARKE	SIL	8-15	M	W	2	65
PARKE	SIL	5-10	M	W	2	67
PARKE	SIL	6-12	M	W	2	67
PARKE	SIL	3-8	M	W	2	69
PARKE	SIL	5-10	S	W	2	70
PARKE	SIL	6-12	S	W	2	70
PARKE	SIL	2-6	M	W	2	72
PARKE	SIL	3-8	S	W	2	74
PARKE	SIL	2-5	S	W	2	75
PARKE	SIL	2-6	S	W	2	75
PARKE	SIL	0-3	S	W	2	77
PARR	SIL	1-4	S	W	2	76
PATE	SIC	15-25	M	MW	3	37
PATE	SIC	8-15	M	MW	3	50
PATE	SICL	15-25	S	MW	3	42
PATE	SICL	8-15	S	MW	3	52
PATTON	SICL	0-2	S	P	2	79
PATTON	SICL	0-1	S	P	2	79
PATTON	SIL	0-2	S	P	2	81
PATTON Variant	SIL	0-2	S	P	2	81
PATTON, Overwash	SICL	0-2	S	P	2	79
PATTON, Sandy substratum	SICL	0-2	S	P	2	79
PATTON,Loamy substratum	SICL	0-1	S	P	2	79
PATTON,Rarely flooded	SICL	0-2	S	P	2	79
PATTON,SILTED	SIL	0-2	S	P	2	81
PATTON,Till substratum	SIL	0-2	S	P	2	81
PAULDING	C	0-2	S	VP	2	69
PAULDING	SIC	0-2	S	VP	2	69
PAULDING	SICL	0-2	S	VP	2	71
PEKIN	SIL	1-7	S	MW	2	66
PEOGA	SICL	0-2	S	P	2	63
PEOGA	SIL	0-2	S	P	2	63
PEOGA,Rarely flooded	SIL	0-2	S	P	2	63
PERRIN	SL	2-6	S	MW	2	67
PEWAMO	C	0-2	S	VP	2	81
PEWAMO	CL	0-2	S	VP	2	83
PEWAMO	SIC	0-2	S	VP	2	81

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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PEWAMO	SICL	0-2	S	VP	2	83
PEWAMO	SICL	0-1	S	VP	2	84
PEWAMO	SIL	0-2	S	VP	2	86
PEWAMO Variant	MUCK	0-2	S	VP	10	83
PEWAMO, Overwash	SIL	0-2	S	VP	2	86
PEWAMO, Ponded	SICL	0-2	S	VP	3	0
PEWAMO,DRAINED	SICL	0-1	S	VP	2	93
PEWAMO,Limestone substratum	SICL	0-2	S	VP	2	78
PHILO	SIL	0-2	S	MW	2	74
PHILO, Frequently flooded	SIL	0-2	S	MW	11	75
PIERPONT	SIL	12-18	M	MW	3	52
PIERPONT	SIL	12-18	S	MW	3	53
PIERPONT	SIL	6-12	M	MW	2	60
PIERPONT	SIL	2-6	M	MW	2	64
PIERPONT	SIL	2-6	S	MW	2	66
PIERPONT-PLATEA	SOILS	12-18	M	MW	3	52
PIKE	SIL	6-12	M	W	2	64
PIKE	SIL	2-6	M	W	2	68
PIKE	SIL	2-6	S	W	2	71
PIKE	SIL	0-2	S	W	2	74
PINEGROVE	CSL	0-8	S	W	3	0
PINEGROVE	CSL	8-25	S	W	3	0
PINEGROVE	LCOS	8-25	S	W	3	0
PINEGROVE	S	8-25	S	W	3	0
PINEGROVE	SICL	8-25	S	W	3	17
PINEGROVE	SICL	0-8	S	W	3	20
PINEGROVE	SIL	1-8	S	W	3	20
PINEGROVE	SL	1-8	S	W	3	0
PINEGROVE	SL	8-25	S	W	3	0
PINNEBOG	MUCK	0-2	S	VP	10	86
PIOPOLIS, Frequently flooded	SICL	0-2	S	VP	11	58
PIOPOLIS, Frequently flooded	SIL	0-2	S	VP	11	60
PIOPOLIS, Ponded	SIL	0-2	S	VP	3	0
PLAINFIELD	LS	6-12	S	E	3	42
PLAINFIELD	LS	3-8	S	E	3	53
PLAINFIELD	LS	0-6	S	E	3	55
PLAINFIELD	S	3-8	S	E	3	53
PLATEA	SIL	6-12	SE	E SWP	3	47
PLATEA	SIL	6-12	M	SWP	3	53
PLATEA	SIL	2-6	M	SWP	2	57
PLATEA	SIL	6-12	S	SWP	2	57
PLATEA	SIL	2-6	S	SWP	2	60
PLATEA	SIL	0-2	S	SWP	2	62
PLATEA-DARIEN, C	SIL	2-6	M	SWP	2	57
PLATEA-DARIEN, C	SIL	0-2	S	SWP	2	62
PLATEA-DARIEN, C	SIL	2-6	S	SWP	2	60
PLATTVILLE	SIL	6-12	S	W	2	72
PLATTVILLE	SIL	1-6	S	W	2	75
PLATTVILLE	SIL	2-6	S	W	2	75
PLATTVILLE, MOD. WET	SIL	2-6	S	W	2	75
PLUMBROOK	FSL	0-2	S	SWP	2	84
POPE, Frequently flooded	FSL	0-2	S	W	11	61

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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POPE, Frequently flooded	L	0-2	S	W	11	61
POPE, Frequently flooded	SIL	0-2	S	W	11	61
POPE, Frequently flooded	SL	0-2	S	W	11	61
POPE, Occasionally flooded	L	0-2	S	W	2	74
POPE, Occasionally flooded	SIL	0-2	S	W	2	74
POPE,Rarely flooded	FSL	0-3	S	W	2	77
PRINCETON	FSL	6-12	M	W	2	65
PRINCETON	FSL	8-15	S	W	2	65
PRINCETON	FSL	3-8	S	W	2	68
PRINCETON	FSL	2-6	S	W	2	69
PRINCETON	SL	12-20	S	W	3	62
PRINCETON	SL	6-12	M	W	2	65
PRINCETON	SL	6-12	S	W	2	67
PRINCETON	SL	2-8	S	W	2	68
PRINCETON	SL	2-6	S	W	2	69
PRINCETON	SL	0-2	S	W	2	72
PROUT	CN-L	0-2	S	SWP	2	64
PROUT	L	0-2	S	SWP	2	64
PROUT	SIL	0-2	S	SWP	2	64
PROUT Variant	L	2-6	S	MW	3	54
PROUT Variant	L	0-2	S	MW	2	56
PROUT Variant	SIL	0-2	S	SWP	2	65
PSAMMAQUENTS,NEARLY LEVEL				VP	3	0
PURDY	SIL	0-2	S	P	3	55
PURDY Variant	SIL	0-2	S	P	3	55
PYRMONT	SIL	2-6	S	SWP	2	60
PYRMONT	SIL	0-2	S	SWP	2	62
PYRMONT	SIL	0-3	S	SWP	2	62
PYRMONT Variant,MOD.SHALLOW	SIL	0-2	S	SWP	2	61
RAGSDALE	SICL	0-2	S	VP	2	86
RAGSDALE	SIL	0-2	S	VP	2	89
RAINSBORO	SIL	5-10	M	MW	2	62
RAINSBORO	SIL	6-12	M	MW	2	62
RAINSBORO	SIL	5-10	S	MW	2	64
RAINSBORO	SIL	6-12	S	MW	2	64
RAINSBORO	SIL	2-5	S	MW	2	70
RAINSBORO	SIL	2-6	S	MW	2	70
RAINSBORO	SIL	0-2	S	MW	2	73
RAINSBORO, ST-PH	SIL	6-12	S	MW	3	60
RAINSVILLE	SIL	2-6	M	MW	2	72
RAINSVILLE	SIL	2-6	S	MW	2	73
RAINSVILLE	SIL	0-2	S	MW	2	75
RAMSEY	CN-SL	18-25	M	W	3	0
RAMSEY	CN-SL	12-18	S	W	3	33
RAMSEY	CN-SL	6-12	S	W	3	42
RANDOLPH	L	2-6	S	SWP	2	69
RANDOLPH	L	0-2	S	SWP	2	72
RANDOLPH	SIL	2-6	S	SWP	2	69
RANDOLPH	SIL	0-2	S	SWP	2	72
RANDOLPH	SIL	0-3	S	SWP	2	72
RANDOLPH	ST-L	0-2	S	SWP	2	66
RARDEN	SIL	15-25	S	MW	3	42

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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RARDEN	SIL	6-15	M	MW	3	54
RARDEN	SIL	8-15	M	MW	3	54
RARDEN	SIL	8-15	S	MW	2	57
RARDEN	SIL	3-8	S	MW	2	60
RARDEN	SIL	2-6	M	MW	2	62
RARDEN-COOLVILLE	SIL	12-18	M	MW	3	51
RARDEN-GILPIN	SIL	15-25	M	MW	3	37
RARDEN-GILPIN	SIL	15-25	S	W	3	42
RARDEN-GILPIN	SIL	8-15	M	MW	3	54
RARDEN-GILPIN	SIL	8-15	S	W	3	55
RARDEN-LILY Complex		15-25	S	MW	3	42
RARDEN-WHARTON	SIL	15-25	M	MW	3	42
RARDEN-WHARTON	SIL	8-15	M	MW	3	54
RARDEN-WHARTON Complex		15-25	M	MW	3	42
RARDEN-WHARTON Complex		6-15	M	MW	3	54
RAUB	SIL	2-6	S	SWP	2	79
RAUB	SIL	0-2	S	SWP	2	82
RAUB-DANA	SIL	0-2	S	SWP	2	82
RAVENNA	SIL	2-5	S	SWP	2	61
RAVENNA	SIL	2-6	S	SWP	2	61
RAVENNA	SIL	0-2	S	SWP	2	63
RAWSON	FSL	2-6	S	MW	2	74
RAWSON	L	6-12	M	MW	2	67
RAWSON	L	6-12	S	MW	2	69
RAWSON	L	2-6	S	MW	2	72
RAWSON	L	0-2	S	MW	2	76
RAWSON	SIL	2-6	S	MW	2	72
RAWSON	SL	6-12	S	MW	2	67
RAWSON	SL	2-6	S	MW	2	70
RAWSON	SL	0-2	S	MW	2	73
RAWSON,Stratified substratum	FSL	2-6	S	MW	2	76
RED HOOK	SIL	2-6	S	SWP	2	60
RED HOOK	SIL	0-2	S	SWP	2	63
RED HOOK	SIL	0-4	S	SWP	2	64
RED HOOK	SL	0-2	S	SWP	2	62
REESVILLE	SIL	2-6	S	SWP	2	78
REESVILLE	SIL	2-4	S	SWP	2	79
REESVILLE	SIL	0-2	S	SWP	2	81
REMSEN	SIL	2-6	S	SWP	3	55
REMSEN	SIL	0-2	S	SWP	2	57
RENSSELAER	L	0-1	S	VP	2	100
RENSSELAER	SIL	0-1	S	VP	2	100
RENSSELAER,Till substratum	L	0-1	S	VP	2	100
RICHLAND	CN-L	15-25	S	W	3	54
RICHLAND	CN-L	8-15	S	W	2	56
RICHLAND	L	15-25	S	W	3	56
RICHLAND	L	8-15	S	W	2	57
RICHLAND	SIL	15-25	S	W	3	56
RICHLAND	SIL	7-15	S	W	2	57
RICHLAND	SIL	8-15	S	W	2	57
RICHLAND	SIL	6-15	S	W	2	58
RICHLAND	SIL	1-7	S	W	2	63

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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RICHLAND	SIL	2-6	S	W	2	63
RICHLAND	SIL	3-8	S	W	2	63
RICHLAND CLAY substratum	SIL	8-15	S	W	2	57
RICHLAND, ST-PH	SIL	15-25	S	W	3	50
RIDDLES	SIL	18-25	S	W	3	50
RIDDLES	SIL	12-18	M	W	3	63
RIDDLES	SIL	6-12	S	W	2	73
RIDDLES	SIL	2-6	S	W	2	79
RIGLEY	CH-L	15-25	S	W	3	37
RIGLEY	FSL	18-25	S	W	3	46
RIGLEY	FSL	12-18	S	W	3	60
RIGLEY	FSL	6-12	S	W	2	65
RIGLEY	L	15-25	S	W	3	53
RIGLEY	L	8-15	S	W	2	63
RIGLEY	SL	15-25	S	W	3	46
RIGLEY	SL	12-18	S	W	3	59
RIGLEY	SL	8-15	S	W	2	63
RIGLEY	SL	6-12	S	W	2	65
RIGLEY	SL	6-15	S	W	2	65
RIGLEY	SL	3-8	S	W	2	67
RIGLEY	SL	2-6	S	W	2	68
RIGLEY	STV-SL	12-25	S	W	3	0
RIGLEY-COSHOCTON Complex		18-25	S	W	3	50
RIGLEY-RARDEN Complex		15-25	S	W	3	50
RIMER	FSL	0-2	S	SWP	2	70
RIMER	LFS	2-6	S	SWP	2	61
RIMER	LFS	1-4	S	SWP	2	66
RIMER	LFS	0-2	S	SWP	2	68
RIMER	LFS	0-3	S	SWP	2	68
RIMER	LS	2-6	S	SWP	2	65
RIMER	LS	0-2	S	SWP	2	68
RIMER,DEEP	LFS	0-2	S	SWP	2	69
RIMER,Stratified substratum	LFS	0-2	S	SWP	2	68
RIMER-FULTON Complex		0-2	S	SWP	2	67
RIMER-TEDROW, C, T-SUBST	LFS	2-6	S	SWP	2	61
RIMER-TEDROW, C, T-SUBST	LFS	0-2	S	SWP	2	68
RIMER-TEDROW, Over CLAY	LFS	2-6	S	SWP	2	61
RIMER-TEDROW, Over CLAY	LFS	0-2	S	SWP	2	68
RISINGSUN-ROLLERSVILLE, C		0-1	S	VP	10	65
RITCHEY	L	6-12	S	W	3	46
RITCHEY	L	0-2	S	W	3	48
RITCHEY	L	0-6	S	W	3	48
RITCHEY	L	2-6	S	W	3	48
RITCHEY	SICL	6-18	SE	E W	3	33
RITCHEY	SIL	18-25	M	W	3	27
RITCHEY	SIL	12-25	M	W	3	30
RITCHEY	SIL	12-18	M	W	3	37
RITCHEY	SIL	12-18	S	W	3	40
RITCHEY	SIL	6-18	S	W	3	43
RITCHEY	SIL	6-12	M	W	3	44
RITCHEY	SIL	2-6	M	W	3	46
RITCHEY	SIL	6-12	S	W	3	46

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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RITCHEY	SIL	2-6	S	W	3	48
RITCHEY	SIL	1-5	S	W	3	49
RITCHEY	SIL	1-6	S	W	3	49
RITCHEY	ST-L	0-2	S	W	3	0
RITCHEY-CHANNAHON	SIL	12-18	M	W	3	41
RITCHEY-CHANNAHON	SIL	6-12	M	W	3	44
RITCHEY-CHANNAHON	SIL	2-6	M	W	3	48
RITCHEY-CHANNAHON	SOILS	6-12	SE	E W	3	0
RITCHEY-CHANNAHON	SOILS	12-18	SE	E W	3	0
RITCHEY-ROMEO	SIL	2-12	S	W	3	44
RITTMAN	SICL	12-18	SE	E MW	3	42
RITTMAN	SICL	6-12	SE	E MW	3	49
RITTMAN	SIL	18-25	M	MW	3	37
RITTMAN	SIL	18-25	S	MW	3	42
RITTMAN	SIL	12-25	M	MW	3	48
RITTMAN	SIL	12-20	M	MW	3	49
RITTMAN	SIL	12-18	M	MW	3	49
RITTMAN	SIL	15-20	M	MW	3	49
RITTMAN	SIL	10-15	M	MW	3	51
RITTMAN	SIL	12-18	S	MW	3	51
RITTMAN	SIL	5-10	M	MW	3	54
RITTMAN	SIL	6-12	M	MW	3	54
RITTMAN	SIL	6-12	S	MW	2	58
RITTMAN	SIL	2-6	M	MW	2	60
RITTMAN	SIL	2-5	S	MW	2	67
RITTMAN	SIL	2-6	S	MW	2	67
RITTMAN	SOILS	15-20	SE	E MW	3	28
RITTMAN	SOILS	10-15	SE	E MW	3	43
RITTMAN,Sandstone substratum	SIL	6-12	S	MW	2	58
RITTMAN,Sandstone substratum	SIL	2-6	S	MW	2	67
ROCKMILL	SIL	0-2	S	VP	10	70
ROCKMILL, Occasionally flooded	SIL	0-2	S	VP	10	70
RODMAN	GR-L	18-25	M	W	3	0
RODMAN	GR-L	12-18	M	W	3	11
RODMAN	GR-L	12-20	M	W	3	11
RODMAN	GR-SL	4-12	S	W	3	15
RODMAN-CASCO	GR-L	18-25	M	W	3	0
RODMAN-CASCO	L	18-25	M	W	3	0
RODMAN-CASCO	L	12-18	M	W	3	11
RODMAN-CASCO Complex		18-25	S	W	3	13
RODMAN-FOX	SOILS	18-25	M	W	3	0
RODMAN-KENDALLVILLE, C		18-25	M	W	3	13
ROLLERSVILLE- RISINGSUN, C		0-1	S	VP	2	65
ROMEO	SIL	6-18	S	W	3	30
ROMEO	SIL	0-6	S	W	3	33
ROMEO	SIL	0-10	S	W	3	33
ROMEO		0-2	S	W	3	50
ROMEO		2-6	S	W	3	50
ROSELMS	L	2-6	S	SWP	2	56
ROSELMS	L	0-2	S	SWP	2	59
ROSELMS	L	0-3	S	SWP	2	59
ROSELMS	SIC	2-6	M	SWP	3	49

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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ROSELMS	SIC	2-6	S	SWP	3	52
ROSELMS	SIC	0-2	S	SWP	3	54
ROSELMS	SIC	0-3	S	SWP	3	54
ROSELMS	SICL	2-6	S	SWP	3	54
ROSELMS	SICL	0-2	S	SWP	2	57
ROSELMS	SIL	2-6	S	SWP	2	56
ROSELMS	SIL	0-2	S	SWP	2	59
ROSS	L	0-2	S	W	2	91
ROSS	SIL	0-2	S	W	2	92
ROSS Variant,SHALLOW	SIL	0-2	S	W	3	47
ROSS, FF-PH	SIL	0-1	S	W	11	89
ROSS, Occasionally flooded	L	0-2	S	W	2	91
ROSS, Occasionally flooded	SIL	0-2	S	W	2	91
ROSS, OF-PH	L	0-1	S	W	2	92
ROSS, Overwash, Frequently flooded	SIL	0-2	S	W	11	89
ROSS,Rarely flooded	L	0-2	S	W	2	91
ROSS,Rarely flooded	SICL	0-2	S	W	2	89
ROSSBURG, FF-PH	SIL	0-2	S	W	11	82
ROSSBURG, MOD. WET, S-SUBST, OF-PH	SIL	0-1	S	W	2	84
ROSSBURG, Occasionally flooded	SICL	0-2	S	W	2	88
ROSSBURG, Occasionally flooded	SIL	0-2	S	W	2	86
ROSSBURG,Rarely flooded	SIL	0-2	S	W	2	90
ROSSBURG-SLOAN Complex, Occasionally flooded	0-2	S	W		2	83
ROSSMOYNE	SICL	6-12	SE	E MW	2	57
ROSSMOYNE	SICL	2-6	SE	E MW	2	60
ROSSMOYNE	SIL	6-15	M	MW	2	62
ROSSMOYNE	SIL	8-15	M	MW	2	62
ROSSMOYNE	SIL	12-18	M	MW	3	62
ROSSMOYNE	SIL	6-12	M	MW	2	65
ROSSMOYNE	SIL	3-8	M	MW	2	70
ROSSMOYNE	SIL	2-6	M	MW	2	71
ROSSMOYNE	SIL	2-6	S	MW	2	74
ROSSMOYNE	SIL	1-6	S	MW	2	75
ROSSMOYNE	SIL	0-2	S	MW	2	78
ROSSMOYNE	SIL	0-3	S	MW	2	78
ROSSMOYNE	SOILS	6-12	SE	E MW	2	57
ROSSMOYNE-BONNELL Complex		6-12	SE	E MW	3	50
ROSSMOYNE-CANA Complex		6-12	M	MW	2	66
ROSSMOYNE-CANA Complex		2-6	S	MW	2	74
ROUNDHEAD	MUCK	0-2	S	VP	10	86
ROUNDHEAD,Loamy substratum	MUCK	0-1	S	VP	10	86
RUSH	SIL	2-6	S	W	2	77
RUSH	SIL	0-2	S	W	2	89
RUSH	SIL	0-3	S	W	2	89
RUSSELL	SIL	18-25	M	W	3	53
RUSSELL	SIL	18-25	S	W	3	62
RUSSELL	SIL	12-18	M	W	3	65
RUSSELL	SIL	6-12	M	W	2	68
RUSSELL	SIL	12-18	S	W	3	68
RUSSELL	SIL	6-12	S	W	2	71
RUSSELL	SIL	3-8	M	W	2	73
RUSSELL	SIL	2-6	M	W	2	74

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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RUSSELL	SIL	2-6	S	W	2	78
RUSSELL	SIL	0-2	S	W	2	81
RUSSELL	SOILS	18-25	SE	E W	3	0
RUSSELL	SOILS	12-18	SE	E W	3	42
RUSSELL	SOILS	6-12	SE	E W	3	44
RUSSELL	SOILS	2-6	SE	E W	3	45
RUSSELL-MIAMIAN	SIL	12-18	M	W	3	49
RUSSELL-MIAMIAN	SIL	6-12	M	W	2	58
RUSSELL-MIAMIAN	SIL	2-6	M	W	2	68
RUSSELL-MIAMIAN	SIL	2-6	S	W	2	71
RUSSELL-MIAMIAN	SIL	0-2	S	W	2	74
RUSSELL-MIAMIAN, Bedrock Substatum	SIL	2-6	M	W	2	68
RUSSELL-MIAMIAN, Bedrock Substatum	SIL	2-6	S	W	2	71
RUSSELL-XENIA	SIL	2-6	M	W	2	73
SANDUSKY	GR-COS	0-2	S	VP	10	77
SANDUSKY	L	0-1	S	VP	10	77
SANDUSKY	L	0-2	S	VP	10	77
SARAHSVILLE, Frequently flooded	SIC	0-2	S	SWP	11	59
SARAHSVILLE, Frequently flooded	SICL	0-2	S	SWP	11	57
SARANAC, Frequently flooded	SIC	0-2	S	VP	11	72
SARANAC, Frequently flooded	SICL	0-2	S	VP	11	69
SARANAC, Occasionally flooded	SICL	0-2	S	VP	2	82
SARANAC,Rarely flooded	SICL	0-1	S	VP	11	84
SARANAC,Till substratum, Frequently flooded	SICL	0-1	S	VP	11	69
SARDINIA	SIL	6-12	M	MW	2	63
SARDINIA	SIL	2-6	M	MW	2	66
SARDINIA	SIL	1-6	S	MW	2	69
SARDINIA	SIL	1-8	S	MW	2	69
SARDINIA	SIL	2-6	S	MW	2	69
SARDINIA	SIL	0-2	S	MW	2	72
SAVONA	SIL	0-2	S	SWP	2	79
SAYLESVILLE	SICL	6-12	M	W	2	61
SCHAFFENAKER	LS	12-18	S	W	3	13
SCHAFFENAKER	LS	12-25	S	W	3	13
SCHAFFENAKER	LS	2-12	S	W	3	21
SCIOTO	SIL	6-12	M	W	2	57
SCIOTO	SIL	2-6	S	W	2	67
SCIOTO	SIL	0-2	S	W	2	70
SCIOTO,Rarely flooded	SIL	0-2	S	W	2	70
SCIOTOVILLE	SIL	1-6	S	MW	2	75
SCIOTOVILLE	SIL	1-8	S	MW	2	75
SCIOTOVILLE	SIL	0-4	S	MW	2	76
SCIOTOVILLE	SIL	0-2	S	MW	2	77
SEBRING	SICL	0-2	S	P	2	56
SEBRING	SIL	0-2	S	P	2	58
SEBRING Variant,DARK SURFACE	SIL	0-2	S	P	2	58
SEBRING,Rarely flooded	SIL	0-2	S	P	2	58
SEBRING,Sandstone substratum	SIL	0-2	S	P	2	58
SEBRING,Till substratum	SIL	0-2	S	P	2	58
SECONDCREEK	SICL	0-1	S	VP	2	79
SECONDCREEK, OV-PH	SIL	0-1	S	VP	2	76
SEES	SICL	12-18	M	MW	3	60

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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SEES	SICL	4-12	M	MW	2	66
SEES	SICL	2-6	S	MW	2	70
SEES-WOOLPER	SIL	12-18	S	MW	3	50
SENECAVILLE	SIL	0-2	S	MW	2	74
SEWARD	FSL	2-6	S	MW	2	61
SEWARD	LFS	12-18	S	MW	3	53
SEWARD	LFS	6-12	S	MW	2	57
SEWARD	LFS	2-6	S	MW	2	59
SEWARD	LFS	1-6	S	MW	2	60
SEWARD	LFS	0-2	S	MW	2	62
SEWARD,DEEP	LFS	0-5	S	MW	2	61
SEWARD,Stratified substratum	LFS	6-12	S	MW	2	57
SEWARD,Stratified substratum	LFS	2-6	S	MW	2	59
SEWARD-OTTOKEE, Over CLAY	LFS	2-6	S	MW	2	59
SEWARD-OTTOKEE, Over CLAY	LFS	0-2	S	MW	2	62
SEWARD-OTTOKEE, T-SUBST	LFS	2-6	S	MW	2	59
SEWARD-OTTOKEE, T-SUBST	LFS	0-2	S	MW	2	62
SHAWTOWN	L	2-6	S	W	2	63
SHAWTOWN	L	0-2	S	W	2	67
SHEFFIELD	SIL	0-2	S	P	2	56
SHEFFIELD,Stratified substratum	SIL	0-2	S	P	2	56
SHELOCTA	SIL	12-20	S	W	3	56
SHELOCTA	SIL	15-25	S	W	3	56
SHELOCTA	SIL	6-15	S	W	2	65
SHELOCTA	SIL	8-15	S	W	2	65
SHELOCTA	SIL	1-6	S	W	2	68
SHELOCTA	SIL	2-6	S	W	2	68
SHELOCTA	SIL	3-8	S	W	2	68
SHELOCTA-CRUZE	SIL	15-25	S	W	3	50
SHELOCTA-CRUZE Complex		15-25	S	W	3	50
SHELOCTA-MUSE Complex		15-25	S	W	3	50
SHELOCTA-MUSE, Association,HILLY	15-25	S	W		3	50
SHINROCK	CL	6-12	M	MW	2	66
SHINROCK	L	0-2	S	MW	2	78
SHINROCK	SICL	8-20	SE	E MW	3	47
SHINROCK	SICL	12-18	M	MW	3	61
SHINROCK	SICL	6-12	M	MW	2	66
SHINROCK	SICL	2-6	M	MW	2	69
SHINROCK	SIL	12-18	M	MW	3	62
SHINROCK	SIL	6-12	M	MW	2	68
SHINROCK	SIL	2-6	M	MW	2	71
SHINROCK	SIL	6-12	S	MW	2	71
SHINROCK	SIL	2-6	S	MW	2	76
SHINROCK	SIL	0-2	S	MW	2	78
SHINROCK	SOILS	18-25	S	MW	3	50
SHINROCK Variant,Sandy subsoil	SIL	0-2	S	MW	2	78
SHINROCK,Till substratum-GLYNWOOD Complex	4-Jan	S	MW		2	74
SHINROCK-MARTINSVILLE Complex		12-18	M	MW	3	57
SHINROCK-MARTINSVILLE Complex		6-12	M	MW	2	66
SHINROCK-TUSCOLA Complex		3-8	M	MW	2	63
SHOALS	L	0-2	S	SWP	2	77
SHOALS	SICL	0-2	S	SWP	2	75

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SHOALS	SIL	0-2	S	SWP	2	77
SHOALS Coarse subsoil Variant	L	0-2	S	SWP	2	62
SHOALS Variant,MOD.SHALLOW	SIL	0-2	S	SWP	3	53
SHOALS Variant,Till substratum	SIL	0-2	S	SWP	2	77
SHOALS, FF-PH	L	0-2	S	SWP	11	68
SHOALS, FF-PH	SICL	0-2	S	SWP	11	66
SHOALS, Frequently flooded	SIL	0-2	S	SWP	11	68
SHOALS, Occasionally flooded	L	0-2	S	SWP	2	77
SHOALS, Occasionally flooded	SIL	0-1	S	SWP	2	77
SHOALS, Occasionally flooded	SIL	0-2	S	SWP	2	77
SHOALS,Rarely flooded	SIL	0-2	S	SWP	2	77
SHOALS,Till substratum, Occasionally flooded	SIL	0-1	S	SWP	2	77
SHOALS-SLOAN, C, MD TO LM, FF-PH	0-2	S	SWP		11	0
SHOALS-SLOAN, Over Limestone	SOILS	0-2	S	SWP	2	71
SISSON	FSL	6-12	M	W	2	68
SISSON	FSL	2-6	S	W	2	74
SISSON	L	12-18	S	W	3	66
SISSON	L	6-12	S	W	2	73
SISSON	L	2-6	S	W	2	79
SISSON	LFS	2-6	S	W	2	72
SISSON	SIL	12-18	SE	E W	3	42
SISSON	SIL	18-25	M	W	3	50
SISSON	SIL	12-18	M	W	3	63
SISSON	SIL	6-12	M	W	2	70
SISSON	SIL	2-6	S	W	2	79
SKIDMORE Variant	GR-L	3-8	S	W	2	57
SKIDMORE Variant	GR-L	0-3	S	W	2	61
SKIDMORE, Frequently flooded	GR-L	0-2	S	W	3	52
SKIDMORE, Occasionally flooded	CB-SIL	0-2	S	W	3	49
SKIDMORE, Occasionally flooded	CN-SIL	2-6	S	W	3	52
SKIDMORE, Occasionally flooded	GR-L	0-2	S	W	3	52
SKIDMORE, Occasionally flooded	SIL	0-2	S	W	3	54
SLEETH	L	0-3	S	SWP	2	75
SLEETH	SIL	2-6	S	SWP	2	71
SLEETH	SIL	0-2	S	SWP	2	75
SLEETH	SIL	0-3	S	SWP	2	75
SLEETH,Loamy substratum	SIL	0-3	S	SWP	2	75
SLEETH,Mixed substratum	SIL	2-6	S	SWP	2	71
SLEETH,Mixed substratum	SIL	0-2	S	SWP	2	75
SLIGO, OF-PH	SIL	0-1	S	MW	2	71
SLOAN	L	0-2	S	VP	11	83
SLOAN	SICL	0-2	S	VP	11	81
SLOAN	SIL	0-2	S	VP	11	83
SLOAN Variant,Gravelly subsoil	SIL	0-2	S	VP	2	66
SLOAN, FF-PH	SICL	0-1	S	VP	11	81
SLOAN, FF-PH	SIL	0-1	S	VP	11	83
SLOAN, Frequently flooded	SICL	0-2	S	VP	11	81
SLOAN, Frequently flooded	SIL	0-2	S	VP	11	83
SLOAN, Occasionally flooded	L	0-1	S	VP	2	89
SLOAN, Occasionally flooded	L	0-2	S	VP	2	89
SLOAN, Occasionally flooded	SICL	0-1	S	VP	2	79
SLOAN, Occasionally flooded	SICL	0-2	S	VP	2	79

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SLOAN, Occasionally flooded	SIL	0-2	S	VP	2	89
SLOAN, Over Limestone	SICL	0-2	S	VP	2	73
SLOAN, Overwash	SIL	0-2	S	VP	11	83
SLOAN, Sandy substratum	SICL	0-2	S	VP	2	71
SLOAN, Sandy substratum, Occasionally flooded	SIL	0-2	S	VP	2	89
SLOAN, S-SUBST, FF-PH	SIL	0-1	S	VP	11	83
SLOAN,Limestone substratum, Occasionally flooded	SICL	0-1	S	VP	2	79
SLOAN,Till substratum, Frequently flooded	SICL	0-1	S	VP	11	81
SLOAN,Till substratum, Occasionally flooded	SICL	0-2	S	VP	2	79
SLOAN,Till substratum, Occasionally flooded	SIL	0-2	S	VP	2	89
SMOTHERS	SIL	2-4	S	SWP	2	68
SMOTHERS	SIL	0-2	S	SWP	2	70
SPARGUS	CN-SIL	2-6	S	W	2	75
SPARTA	LFS	0-3	S	E	3	46
SPARTA	LS	0-6	S	E	3	44
SPINKS	FS	12-18	S	W	3	47
SPINKS	FS	6-18	S	W	3	49
SPINKS	FS	6-12	S	W	3	52
SPINKS	FS	1-6	S	W	3	54
SPINKS	FS	2-6	S	W	3	54
SPINKS	LFS	12-18	S	W	3	47
SPINKS	LFS	6-12	S	W	3	52
SPINKS	LFS	0-6	S	W	3	55
SPINKS	LFS	2-6	S	W	3	55
SPINKS	LS	2-6	S	W	3	55
ST. CLAIR	C	12-18	SE	E MW	3	0
ST. CLAIR	L	6-12	M	MW	3	55
ST. CLAIR	L	2-6	S	MW	2	61
ST. CLAIR	SIC	12-18	SE	E MW	3	0
ST. CLAIR	SIC	12-25	SE	E MW	3	0
ST. CLAIR	SIC	18-25	SE	E MW	3	0
ST. CLAIR	SIC	6-12	SE	E MW	3	47
ST. CLAIR	SICL	12-25	SE	E MW	3	0
ST. CLAIR	SICL	18-25	M	MW	3	0
ST. CLAIR	SICL	12-25	M	MW	3	40
ST. CLAIR	SICL	12-18	M	MW	3	48
ST. CLAIR	SICL	4-12	M	MW	3	53
ST. CLAIR	SICL	6-12	M	MW	3	53
ST. CLAIR	SICL	2-6	M	MW	2	56
ST. CLAIR	SIL	12-25	M	MW	3	42
ST. CLAIR	SIL	12-18	M	MW	3	50
ST. CLAIR	SIL	6-12	M	MW	3	55
ST. CLAIR	SIL	2-6	M	MW	2	58
ST. CLAIR	SIL	6-12	S	MW	2	58
ST. CLAIR	SIL	2-6	S	MW	2	61
STAFFORD	FSL	0-2	S	SWP	2	67
STAFFORD	LFS	0-2	S	SWP	2	65
STAFFORD Variant	SL	0-2	S	SWP	2	67
STANHOPE, FF-PH	SIL	0-2	S	P	11	56
STEINSBURG	SL	15-25	S	W	3	48
STEINSBURG-RIGLEY Variant	FSL	15-25	S	W	3	59
STEINSBURG-RIGLEY Variant	FSL	8-15	S	W	2	67

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STEINSBURG-RIGLEY Variant	FSL	3-8	S	W	2	74
STENDAL, Frequently flooded	SIL	0-2	S	SWP	11	56
STENDAL, Occasionally flooded	SIL	0-2	S	SWP	2	61
STONE	SICL	0-2	S	SWP	2	89
STONE,Rarely flooded	CL	0-2	S	SWP	2	89
STONELICK	FSL	0-2	S	W	2	62
STONELICK	L	0-2	S	W	2	62
STONELICK	SL	0-2	S	W	2	59
STONELICK, Frequently flooded	FSL	0-2	S	W	11	60
STONELICK, GR-SUBST, FF-PH	L	0-1	S	W	11	60
STONELICK, Occasionally flooded	L	0-2	S	W	2	62
STONELICK, Occasionally flooded	SL	0-2	S	W	2	60
STRAWN	SICL	12-18	M	MW	3	47
STRAWN	SICL	6-12	M	MW	3	51
STRAWN	SICL	2-6	M	MW	3	54
STRAWN-CROSBY Complex		2-6	S	MW	2	64
STRAWN-CROSBY Complex		0-2	S	MW	2	67
STRINGLEY-SLIGO, OF-PH	L	0-2	S	W	2	74
SUGARVALLEY	SIL	0-2	S	SWP	2	81
SUGARVALLEY-FINCASTLE	SIL	0-2	S	SWP	2	89
SUMMITVILLE	SIL	10-15	M	MW	3	54
SUMMITVILLE	SIL	10-20	S	MW	3	56
SUMMITVILLE	SIL	5-10	M	MW	2	57
SUMMITVILLE	SIL	5-10	S	MW	2	60
SUMMITVILLE	SIL	2-5	S	MW	2	63
SWANTON	FSL	0-2	S	VP	3	53
SWANTON Variant,Silty subsoil	FSL	0-2	S	VP	3	53
SWITZERLAND	SIL	15-25	M	W	3	33
SWITZERLAND	SIL	8-15	M	W	3	52
SWITZERLAND	SIL	3-8	M	W	2	59
TAGGART	SIL	0-2	S	SWP	2	71
TAGGART	SIL	0-3	S	SWP	2	71
TAGGART	SIL	0-4	S	SWP	2	71
TAGGART,Rarely flooded	SIL	0-2	S	SWP	2	71
TARHOLLOW	SIL	2-6	S	MW	2	69
TARLTON	SIL	6-12	M	MW	2	60
TAWAS	MUCK	0-2	S	VP	10	86
TEDROW	FS	0-3	S	SWP	2	58
TEDROW	LFS	2-6	S	SWP	2	56
TEDROW	LFS	0-2	S	SWP	2	58
TEDROW	LFS	0-3	S	SWP	2	58
TEDROW	LS	0-3	S	SWP	2	57
TEDROW Variant,Silty subsoil	LFS	0-2	S	SWP	2	64
TEDROW-DIXBORO Complex		0-2	S	SWP	2	62
TEEGARDEN	SIL	6-15	M	MW	2	61
TEEGARDEN	SIL	6-15	S	MW	2	63
TEEGARDEN	SIL	2-6	S	MW	2	68
THACKERY	SIL	2-6	M	MW	2	66
THACKERY	SIL	2-6	S	MW	2	68
THACKERY	SIL	1-4	S	MW	2	69
THACKERY	SIL	0-2	S	MW	2	71
THACKERY Variant	SIL	2-6	S	MW	2	74

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THACKERY Variant	SIL	0-2	S	MW	2	76
THACKERY, Sandy substratum	L	0-2	S	MW	2	71
THACKERY, Sandy substratum	SL	1-3	S	MW	2	69
THACKERY,Mixed substratum	SIL	2-6	S	MW	2	68
THACKERY,Mixed substratum	SIL	0-2	S	MW	2	71
THACKERY,Till substratum	L	0-2	S	MW	2	71
THACKERY,Till substratum	SIL	0-2	S	MW	2	71
THRIFTON	CL	12-20	SE	E W	3	25
THRIFTON	CL	6-12	SE	E W	3	53
TIDERISHI	L	0-2	S	SWP	2	88
TILSIT	SIL	12-18	S	MW	3	58
TILSIT	SIL	6-12	S	MW	2	61
TILSIT	SIL	3-8	S	MW	2	65
TILSIT	SIL	2-6	M	MW	2	66
TILSIT	SIL	0-3	S	MW	2	68
TILSIT	SIL	0-4	S	MW	2	68
TILSIT	SIL	0-2	S	MW	2	74
TILSIT-COOLVILLE, Association,UNDULATING	8-Mar	S	MW	2	62	
TIOGA	FSL	0-2	S	W	2	68
TIOGA	L	0-2	S	W	2	72
TIOGA Variant	L	0-2	S	W	2	73
TIOGA Variant	SIL	0-2	S	W	2	73
TIOGA, Frequently flooded	FSL	0-2	S	W	11	65
TIOGA, Frequently flooded	L	0-2	S	W	11	68
TIOGA, Frequently flooded	SL	0-2	S	W	11	65
TIOGA, Occasionally flooded	FSL	0-2	S	W	2	68
TIOGA, Occasionally flooded	L	0-2	S	W	2	72
TIOGA, Occasionally flooded	SIL	0-2	S	W	2	72
TIOGA,Rarely flooded	FSL	0-2	S	W	2	68
TIOGA,Rarely flooded	L	0-2	S	W	2	72
TIOGA,Rarely flooded	SL	0-2	S	W	2	68
TIPPECANOE	SIL	2-6	S	MW	2	70
TIPPECANOE	SIL	0-2	S	MW	2	74
TIRO	SIL	2-6	S	SWP	2	75
TIRO	SIL	1-4	S	SWP	2	77
TIRO	SIL	0-2	S	SWP	2	78
TITUSVILLE	SIL	10-15	M	MW	3	60
TITUSVILLE	SIL	10-15	S	MW	3	62
TITUSVILLE	SIL	5-10	M	MW	2	63
TITUSVILLE	SIL	6-12	M	MW	2	63
TITUSVILLE	SIL	6-15	S	MW	2	64
TITUSVILLE	SIL	5-10	S	MW	2	65
TITUSVILLE	SIL	6-12	S	MW	2	65
TITUSVILLE	SIL	2-5	S	MW	2	68
TITUSVILLE	SIL	2-6	S	MW	2	68
TOLEDO	SIC	0-1	S	VP	2	75
TOLEDO	SIC	0-2	S	VP	2	75
TOLEDO	SICL	0-1	S	VP	2	79
TOLEDO	SICL	0-2	S	VP	2	79
TOLEDO Variant CALCAREOUS	SIC	0-2	S	VP	2	75
TOLEDO, Ponded	SIC	0-1	S	VP	11	62
TOLEDO, Ponded	SIC	0-2	S	VP	11	62

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TOLEDO, Ponded	SICL	0-2	S	VP	11	62
TOWERVILLE	SIL	12-18	S	MW	3	46
TOWERVILLE	SIL	6-12	S	MW	3	51
TRAPPIST	SIL	18-25	S	W	3	33
TRAPPIST	SIL	15-25	S	W	3	37
TRAPPIST	SIL	15-25	M	W	3	37
TRAPPIST	SIL	8-15	S	W	3	55
TRAPPIST	SIL	3-8	S	W	2	58
TRAPPIST-MUSE	SIL	12-18	M	W	3	43
TRAPPIST-MUSE	SIL	6-12	M	W	3	55
TRAPPIST-MUSE	SIL	2-6	S	W	2	58
TREATY	SICL	0-1	S	VP	2	89
TREATY	SICL	0-2	S	VP	2	89
TREATY, OV-PH	SIL	0-1	S	VP	2	86
TREMONT, Occasionally flooded	SIL	0-2	S	MW	2	83
TREMONT,Rarely flooded	SICL	0-2	S	MW	2	83
TRUMBULL	SICL	0-2	S	P	3	54
TRUMBULL	SIL	0-2	S	P	2	56
TRUMBULL	SIL	2-6	S	P	2	56
TUSCARAWAS	CN-SIL	6-18	S	MW	3	49
TUSCOLA	FSL	3-8	S	MW	2	74
TUSCOLA	FSL	2-6	S	MW	2	76
TUSCOLA	FSL	0-2	S	MW	2	79
TUSCOLA	L	6-12	M	MW	2	73
TUSCOLA	L	2-6	M	MW	2	75
TUSCOLA	L	2-6	S	MW	2	79
TUSCOLA	LFS	2-6	S	MW	2	75
TUSCOLA	LFS	0-2	S	MW	2	77
TUSCOLA	SIL	2-6	S	MW	2	79
TUSCOLA	SIL	0-2	S	MW	2	82
TUSCOLA	VFSL	2-6	S	MW	2	79
TUSCOLA Variant	FSL	6-12	S	MW	2	69
TUSCOLA Variant	FSL	1-6	S	MW	2	77
TUSCOLA-BENNINGTON Complex		2-6	S	MW	2	71
TUSCOLA-SHINROCK Complex		2-6	S	MW	2	73
TYGART	SIL	0-3	S	SWP	2	61
TYLER	SIL	2-5	S	SWP	2	56
TYLER	SIL	0-2	S	SWP	2	58
TYNER	LS	6-12	S	W	3	40
TYNER	LS	1-6	S	W	3	45
TYNER Variant	SL	0-2	S	W	3	47
TYNER-OTISVILLE, C		2-6	S	W	3	43
UDIPSAMMENTS-SPINKS Complex		0-6	S	W	3	38
UNIONTOWN	SIL	6-12	M	MW	2	68
UNIONTOWN	SIL	2-6	M	MW	2	70
UNIONTOWN	SIL	1-6	S	MW	2	77
UNIONTOWN	SIL	2-6	S	MW	2	77
UNIONTOWN	SIL	0-2	S	MW	2	78
UPSHUR	C	18-25	SE	E W	3	0
UPSHUR	C	12-18	SE	E W	3	37
UPSHUR	C	6-12	SE	E W	3	43
UPSHUR	SIC	15-25	SE	E W	3	0

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UPSHUR	SIC	8-15	SE	E W	3	43
UPSHUR	SICL	15-25	SE	E W	3	0
UPSHUR	SICL	15-25	M	W	3	47
UPSHUR	SICL	18-25	S	W	3	47
UPSHUR	SICL	15-25	S	W	3	50
UPSHUR	SICL	8-15	M	W	3	52
UPSHUR	SICL	12-18	S	W	3	52
UPSHUR	SICL	6-15	M	W	3	53
UPSHUR	SICL	12-20	M	W	3	53
UPSHUR	SICL	6-12	M	W	3	54
UPSHUR	SICL	8-15	S	W	3	54
UPSHUR	SICL	6-15	S	W	3	55
UPSHUR	SICL	6-12	S	W	2	56
UPSHUR	SICL	2-6	S	W	2	59
UPSHUR	SIL	12-18	M	W	3	54
UPSHUR	SIL	6-12	M	W	2	56
UPSHUR	SIL	8-15	S	W	2	56
UPSHUR	SIL	2-6	S	W	2	59
UPSHUR	SIL	2-8	S	W	2	59
UPSHUR	SIL	3-8	S	W	2	59
UPSHUR-BERKS, C		15-25	M	W	3	43
UPSHUR-ELBA	SICL	15-25	S	W	3	50
UPSHUR-ELBA	SICL	8-15	S	W	2	63
UPSHUR-GILPIN Complex		15-25	M	W	3	47
UPSHUR-GILPIN Complex		15-25	S	W	3	50
UPSHUR-GILPIN Complex		8-15	M	W	3	51
UPSHUR-GILPIN Complex		8-15	S	W	2	57
UPSHUR-MUSKINGUM Complex		15-20	M	W	3	42
UPSHUR-MUSKINGUM Complex		10-15	M	W	3	47
UPSHUR-MUSKINGUM Complex		5-10	M	W	3	53
UPSHUR-MUSKINGUM Complex		2-5	M	W	2	59
UPSHUR-STEINSBURG Complex		15-25	S	W	3	47
VALLEY	SICL	0-2	S	P	3	53
VALLEY	SIL	0-2	S	P	3	55
VALLEY-LORAIN	SIL	0-2	S	P	2	64
VANDALIA	SICL	15-25	SE	E W	3	37
VANDALIA	SICL	15-25	M	W	3	48
VANDALIA	SICL	18-25	S	W	3	50
VANDALIA	SICL	15-25	S	W	3	56
VANDALIA	SICL	6-15	M	W	2	57
VANDALIA	SICL	12-18	S	W	3	57
VANDALIA	SICL	8-15	S	W	2	58
VANDALIA	SICL	6-12	S	W	2	62
VANDALIA	SIL	15-25	M	W	3	50
VANDALIA	SIL	8-15	M	W	3	54
VANDALIA	SIL	15-25	S	W	3	54
VANDALIA	SIL	8-15	S	W	2	56
VANDALIA	SIL	12-18	S	W	3	57
VANDALIA-BROOKSIDE Complex		15-25	S	W	3	55
VANDALIA-BROOKSIDE Complex		12-20	M	W	3	56
VANDALIA-GILPIN Complex		15-25	SE	E W	3	40
VANDALIA-GUERNSEY	SICL	15-25	M	W	3	47

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VANDALIA-GUERNSEY	SICL	8-15	M	W	3	55
VANDALIA-RICHLAND Complex		15-25	S	W	3	55
VANDERGRIFT	SIL	6-15	S	MW	2	70
VANDERGRIFT	SIL	2-6	S	MW	2	72
VANLUE	L	0-2	S	SWP	2	74
VAUGHNSVILLE	L	2-6	S	MW	2	65
VAUGHNSVILLE	L	1-4	S	MW	2	67
VAUGHNSVILLE	L	0-2	S	MW	2	68
VAUGHNSVILLE	L	0-3	S	MW	2	68
VAUGHNSVILLE Variant	L	0-2	S	MW	2	60
VENANGO	SIL	6-12	M	SWP	2	57
VENANGO	SIL	2-6	M	SWP	2	59
VENANGO	SIL	6-12	S	SWP	2	59
VENANGO	SIL	2-6	S	SWP	2	62
VENANGO	SIL	0-2	S	SWP	2	64
VENANGO,Sandstone substratum	SIL	2-6	S	SWP	2	62
VENANGO,Sandstone substratum	SIL	0-2	S	SWP	2	64
VINCENT	SICL	6-12	M	W	2	63
VINCENT	SICL	2-6	M	W	2	65
VINCENT	SICL	2-6	S	W	2	68
VINCENT	SIL	12-18	S	W	3	59
VINCENT	SIL	6-12	S	W	2	66
VINCENT	SIL	6-15	S	W	2	66
VINCENT	SIL	2-6	S	W	2	69
WABASH	SIC	0-2	S	VP	2	68
WABASHA	SIC	0-2	S	VP	2	72
WABASHA	SICL	0-2	S	VP	2	77
WABASHA Variant,MOD.SHALLOW	SICL	0-2	S	VP	2	61
WABASHA, FF-PH	SIC	0-1	S	VP	11	72
WABASHA, Frequently flooded	SIC	0-2	S	VP	11	72
WABASHA, Frequently flooded	SICL	0-2	S	VP	11	74
WABASHA, Ponded	SICL	0-2	S	VP	3	0
WADSWORTH	SIL	6-12	M	SWP	3	54
WADSWORTH	SIL	6-12	S	SWP	2	57
WADSWORTH	SIL	2-5	S	SWP	2	59
WADSWORTH	SIL	2-6	S	SWP	2	59
WADSWORTH	SIL	1-4	S	SWP	2	60
WADSWORTH	SIL	0-2	S	SWP	2	62
WADSWORTH Variant	SIL	2-6	S	SWP	2	59
WAKELAND, Frequently flooded	SIL	0-2	S	SWP	2	74
WAKEMAN	SL	6-12	S	W	2	59
WAKEMAN	SL	2-6	S	W	2	61
WALLINGTON	SIL	2-6	S	SWP	2	59
WALLINGTON	SIL	0-2	S	SWP	2	61
WALLKILL	SICL	0-2	S	VP	10	68
WALLKILL	SIL	0-2	S	VP	10	70
WALLKILL CLAY substratum, Frequently flooded	SIL	0-2	S	VP	10	70
WALLKILL Clayey subsoil Variant	SIL	0-2	S	VP	10	76
WALLKILL Variant	SIC	0-2	S	VP	10	59
WALLKILL Variant	SICL	0-2	S	VP	10	73
WALLKILL, Frequently flooded	SIL	0-2	S	VP	10	70
WALLKILL, Occasionally flooded	SIL	0-2	S	VP	10	70

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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WALLKILL, Ponded	SIL	0-2	S	VP	10	0
WALLKILL,Lacustrine substratum, Occasionally flood	SIL	0-2	S	VP	10	70
WALLKILL,Silty substratum	SIL	0-2	S	VP	10	63
WAPAHANI-MIAMIAN	CL	12-18	SE	MW	3	32
WAPAHANI-MIAMIAN	CL	6-12	SE	MW	3	53
WAPPINGER,Rarely flooded	SL	0-2	S	W	2	62
WARNERS	MUCK	0-2	S	VP	10	75
WARNERS	SIL	0-2	S	VP	10	75
WARNERS	SOILS	0-2	S	VP	10	64
WARNERS Variant Clay subsoil	SOILS	0-2	S	VP	10	89
WARNERS, Over CLAY		0-2	S	VP	10	75
WARSAW	L	2-6	S	W	2	71
WARSAW	L	0-2	S	W	2	74
WARSAW	L	0-3	S	W	2	74
WARSAW	SIL	2-6	S	W	2	71
WARSAW	SIL	1-4	S	W	2	72
WARSAW	SIL	0-2	S	W	2	74
WARSAW	SIL	0-3	S	W	2	74
WARSAW Variant	SIL	0-2	S	W	2	72
WARSAW Variant	SL	0-2	S	W	2	66
WASHTENAW	SOILS	0-2	S	VP	2	81
WATERTOWN	GR-LS	2-6	S	W	3	50
WATERTOWN	SL	15-25	S	W	3	42
WATERTOWN	SL	8-15	S	W	3	49
WATERTOWN	SL	6-15	S	W	3	50
WATERTOWN	SL	6-12	S	W	3	51
WATERTOWN	SL	1-8	S	W	3	54
WATERTOWN	SL	2-6	S	W	3	54
WATERTOWN	SL	0-2	S	W	2	56
WAUPECAN	SIL	0-2	S	W	2	85
WAUSEON	FSL	0-2	S	VP	2	65
WAUSEON	FSL	0-1	S	VP	2	65
WAUSEON	LFS	0-2	S	VP	2	65
WAUSEON	LFS	0-1	S	VP	2	65
WAUSEON, D TO TILL	LFS	0-1	S	VP	2	65
WAUSEON, Over CLAY	FSL	0-2	S	VP	2	65
WAUSEON, Over CLAY	LFS	0-2	S	VP	2	65
WAUSEON,Stratified substratum	LFS	0-2	S	VP	2	62
WAYLAND	SICL	0-2	S	P	3	55
WAYLAND	SIL	0-2	S	P	2	57
WAYNETOWN	SIL	0-2	S	SWP	2	75
WEA	SIL	2-6	S	W	2	78
WEA	SIL	1-3	S	W	2	79
WEA	SIL	0-2	S	W	2	81
WEA	SIL	0-3	S	W	2	81
WEA Variant	SIL	0-2	S	W	2	89
WEIKERT	CN-FSL	1-6	S	W	3	49
WEIKERT	CN-SIL	18-25	M	W	3	33
WEIKERT	CN-SIL	12-18	S	W	3	42
WEIKERT	CN-SIL	6-12	S	W	3	47
WEIKERT-MUSKINGUM	SOILS	15-20	SE	E W	3	20
WEIKERT-MUSKINGUM	SOILS	5-10	SE	E W	3	33

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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WEIKERT-MUSKINGUM	SOILS	10-15	SE	E W	3	33
WEIKERT-MUSKINGUM	SOILS	15-20	M	W	3	35
WEIKERT-MUSKINGUM	SOILS	10-15	M	W	3	39
WEIKERT-MUSKINGUM	SOILS	10-15	S	W	3	42
WEIKERT-MUSKINGUM	SOILS	5-10	S	W	3	47
WEIKERT-MUSKINGUM	SOILS	5-10	M	W	3	47
WEIKERT-MUSKINGUM	SOILS	2-5	S	W	3	49
WEIKERT-MUSKINGUM	SOILS	2-5	M	W	3	49
WEINBACH	SIL	2-6	S	SWP	2	70
WEINBACH	SIL	0-2	S	SWP	2	74
WEINBACH	SIL	0-3	S	SWP	2	74
WELLSTON	SIL	12-18	M	W	3	61
WELLSTON	SIL	15-20	M	W	3	61
WELLSTON	SIL	10-15	M	W	3	64
WELLSTON	SIL	12-18	S	W	3	64
WELLSTON	SIL	8-15	M	W	2	65
WELLSTON	SIL	5-10	M	W	2	67
WELLSTON	SIL	6-12	M	W	2	67
WELLSTON	SIL	6-15	S	W	2	67
WELLSTON	SIL	8-15	S	W	2	67
WELLSTON	SIL	5-10	S	W	2	70
WELLSTON	SIL	6-12	S	W	2	70
WELLSTON	SIL	3-8	S	W	2	71
WELLSTON	SIL	2-6	M	W	2	72
WELLSTON	SIL	1-6	S	W	2	73
WELLSTON	SIL	1-7	S	W	2	73
WELLSTON	SIL	1-8	S	W	2	73
WELLSTON	SIL	2-5	S	W	2	73
WELLSTON	SIL	2-6	S	W	2	73
WELLSTON	SIL	2-8	S	W	2	73
WELLSTON-CRUZE	SIL	8-15	S	W	2	67
WELLSTON-GUERNSEY	SIL	8-15	S	W	2	67
WERNOCK	SIL	8-15	S	W	2	58
WERNOCK Variant	SIL	3-8	S	W	2	67
WESTBORO-SCHAFFER	SIL	2-4	S	SWP	2	68
WESTBORO-SCHAFFER	SIL	0-2	S	SWP	2	70
WESTGATE	SIL	6-15	M	MW	2	69
WESTGATE	SIL	8-15	M	MW	2	69
WESTGATE	SIL	6-12	M	MW	2	70
WESTGATE	SIL	2-6	S	MW	2	74
WESTGATE	SIL	2-8	S	MW	2	74
WESTLAND	CL	0-1	S	VP	2	89
WESTLAND	CL	0-2	S	VP	2	89
WESTLAND	SICL	0-2	S	VP	2	89
WESTLAND	SIL	0-2	S	VP	2	89
WESTLAND CLAY substratum	SICL	0-2	S	VP	2	82
WESTLAND, Overwash	SICL	0-2	S	VP	2	89
WESTLAND, Overwash	SIL	0-2	S	VP	2	89
WESTLAND,Mixed substratum	SICL	0-2	S	VP	2	86
WESTLAND,Mixed substratum, Overwash	SIL	0-2	S	VP	2	86
WESTLAND,Silty substratum	SICL	0-2	S	VP	2	86
WESTLAND-RENSSELAER Complex		0-1	S	VP	2	95

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WESTMORE	SIL	15-25	S	W	3	59
WESTMORE	SIL	8-15	M	W	2	69
WESTMORE	SIL	6-15	S	W	2	70
WESTMORE	SIL	8-15	S	W	2	70
WESTMORE	SIL	2-8	S	W	2	74
WESTMORE	SIL	3-8	S	W	2	74
WESTMORE	SIL	1-8	S	W	2	75
WESTMORE	SIL	2-6	S	W	2	76
WESTMORE-COSHOCTON	SIL	15-25	M	W	3	55
WESTMORELAND	SIL	15-25	M	W	3	56
WESTMORELAND	SIL	15-25	S	W	3	58
WESTMORELAND	SIL	8-15	M	W	2	63
WESTMORELAND	SIL	12-18	S	W	3	63
WESTMORELAND	SIL	6-15	S	W	2	66
WESTMORELAND	SIL	8-15	S	W	2	66
WESTMORELAND	SIL	3-8	S	W	2	71
WESTMORELAND-COSHOCTON	SIL	15-25	S	W	3	62
WESTMORELAND-COSHOCTON	SIL	8-15	S	W	2	67
WESTMORELAND-COSHOCTON Complex	15-25	M	W		3	60
WESTMORELAND-COSHOCTON Complex	15-Aug	M	W		2	67
WESTMORELAND-GILPIN Complex		15-25	S	W	3	52
WESTMORELAND-GUERNSEY	SIL	15-25	M	W	3	55
WESTMORELAND-GUERNSEY	SIL	15-25	S	W	3	58
WESTMORELAND-GUERNSEY	SIL	8-15	M	W	2	59
WESTMORELAND-GUERNSEY	SIL	8-15	S	W	2	61
WESTMORELAND-GUERNSEY Complex	20-Dec	M	W		3	58
WESTMORELAND-UPSHUR Complex	15-25	SE	E W		3	42
WESTMORELAND-UPSHUR Complex	15-25	M	W		3	53
WESTMORELAND-UPSHUR Complex	15-25	S	W		3	56
WESTMORELAND-UPSHUR Complex	15-Aug	S	W		2	62
WETZEL	SICL	0-2	S	P	2	79
WEYERS	COSL	0-2	S	VP	10	70
WEYERS	SIL	0-1	S	VP	10	70
WHARTON	SIL	10-15	M	MW	3	44
WHARTON	SIL	15-25	S	MW	3	44
WHARTON	SIL	5-10	M	MW	3	47
WHARTON	SIL	5-10	S	MW	3	50
WHARTON	SIL	2-5	S	MW	3	52
WHARTON	SIL	8-15	S	MW	3	57
WHARTON-LATHAM Complex		15-25	S	MW	3	45
WHARTON-LATHAM Complex		6-15	S	MW	2	57
WHEELING	L	6-12	M	W	2	65
WHEELING	L	3-10	S	W	2	69
WHEELING	L	2-6	S	W	2	72
WHEELING	L	0-2	S	W	2	75
WHEELING	L	0-3	S	W	2	75
WHEELING	SIL	6-18	M	W	3	63
WHEELING	SIL	12-18	S	W	3	63
WHEELING	SIL	6-12	M	W	2	65
WHEELING	SIL	6-15	M	W	2	68
WHEELING	SIL	6-12	S	W	2	69
WHEELING	SIL	6-15	S	W	2	69

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WHEELING	SIL	8-15	S	W	2	69
WHEELING	SIL	1-8	S	W	2	71
WHEELING	SIL	3-8	S	W	2	71
WHEELING	SIL	1-6	S	W	2	72
WHEELING	SIL	2-6	S	W	2	72
WHEELING	SIL	3-6	S	W	2	72
WHEELING	SIL	0-2	S	W	2	75
WHEELING	SIL	0-3	S	W	2	75
WHEELING	SOILS	12-18	M	W	3	62
WHEELING-MENTOR	SIL	12-18	S	W	3	63
WHITAKER	L	0-2	S	SWP	2	74
WHITAKER	L	0-3	S	SWP	2	74
WICK, FF-PH	SIL	0-2	S	VP	11	50
WICK, FF-PH	SIL	0-2	S	VP	11	50
WILBUR, Frequently flooded	SIL	0-2	S	MW	2	66
WILLETTE	MUCK	0-1	S	VP	10	78
WILLETTE	MUCK	0-2	S	VP	10	78
WILLETTE, Ponded	MUCK	0-2	S	VP	10	0
WILLIAMSBURG	SIL	18-25	M	W	3	47
WILLIAMSBURG	SIL	12-18	M	W	3	58
WILLIAMSBURG	SIL	6-12	M	W	2	65
WILLIAMSBURG	SIL	6-15	M	W	2	65
WILLIAMSBURG	SIL	2-6	M	W	2	68
WILLIAMSBURG	SIL	6-12	S	W	2	68
WILLIAMSBURG	SIL	6-15	S	W	2	68
WILLIAMSBURG	SIL	1-6	S	W	2	73
WILLIAMSBURG	SIL	2-6	S	W	2	73
WILLIAMSBURG	SIL	0-2	S	W	2	76
WILLIAMSBURG-MARTINSVILLE	SIL	12-18	M	W	3	57
WILLIAMSBURG-MARTINSVILLE	SIL	6-12	M	W	2	68
WILLIAMSBURG-MARTINSVILLE	SIL	2-6	S	W	2	76
WILLIAMSON	SIL	12-18	M	W	3	59
WILLIAMSON	SIL	6-12	M	W	2	65
WILLIAMSON	SIL	2-6	S	W	2	71
WILLIAMSON	SIL	0-2	S	W	2	73
WILMER	L	0-2	S	SWP	2	74
WILMER Variant	SIL	2-6	S	MW	2	74
WILMER Variant	SIL	0-2	S	MW	2	89
WOODSFIELD	SIL	15-25	S	W	3	54
WOODSFIELD	SIL	12-18	M	W	3	60
WOODSFIELD	SIL	12-18	S	W	3	63
WOODSFIELD	SIL	6-12	M	W	2	66
WOODSFIELD	SIL	8-15	S	W	2	66
WOODSFIELD	SIL	6-15	S	W	2	68
WOODSFIELD	SIL	6-12	S	W	2	69
WOODSFIELD	SIL	2-6	S	W	2	72
WOODSFIELD	SIL	3-8	S	W	2	72
WOODSFIELD	SIL	1-6	S	W	2	73
WOODSFIELD	SIL	1-8	S	W	2	73
WOODSFIELD-ZANESVILLE	SIL	12-18	S	W	3	63
WOODSFIELD-ZANESVILLE	SIL	6-12	S	W	2	71
WOODSFIELD-ZANESVILLE	SIL	2-6	S	W	2	72

Productivity Index (PI) by map unit. The PI is a value based on yields of five or more crops. It reflects the relative value of these crops.

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WOOLPER	SIL	2-6	S	W	2	77
WOOLPER-SEES	SIL	6-12	S	W	2	75
WOOSTER	L	5-10	M	W	2	73
WOOSTER	SIL	18-25	M	W	3	50
WOOSTER	SIL	18-25	S	W	3	55
WOOSTER	SIL	12-18	SE	E W	3	58
WOOSTER	SIL	12-25	M	W	3	61
WOOSTER	SIL	12-18	M	W	3	66
WOOSTER	SIL	12-18	S	W	3	69
WOOSTER	SIL	5-10	M	W	2	73
WOOSTER	SIL	6-12	M	W	2	73
WOOSTER	SIL	2-5	M	W	2	75
WOOSTER	SIL	2-6	M	W	2	75
WOOSTER	SIL	5-10	S	W	2	75
WOOSTER	SIL	6-12	S	W	2	75
WOOSTER	SIL	2-5	S	W	2	79
WOOSTER	SIL	2-6	S	W	2	79
WOOSTER	SOILS	15-20	S	E W	3	55
WOOSTER	SOILS	10-15	SE	E W	3	62
WOOSTER	SOILS	15-20	M	W	3	62
WOOSTER	SOILS	10-15	M	W	3	66
WOOSTER	SOILS	10-15	S	W	3	69
WOOSTER,Sandstone substratum	SIL	12-18	M	W	3	66
WOOSTER,Sandstone substratum	SIL	6-12	M	W	2	73
WOOSTER-CHILI	SOILS	6-12	S	W	2	71
WOOSTER-CHILI	SOILS	2-6	S	W	2	73
WOOSTER-CHILI Complex		12-18	M	W	3	66
WOOSTER-CHILI Complex		6-12	M	W	2	71
WOOSTER-CHILI Complex		2-6	S	W	2	73
WOOSTER-RIDDLES	SIL	12-18	M	W	3	68
WOOSTER-RIDDLES	SIL	6-12	M	W	2	74
WOOSTER-RIDDLES	SIL	6-12	S	W	2	78
WOOSTER-RIDDLES	SIL	2-6	S	W	2	83
WYATT	SICL	12-20	M	MW	3	45
WYATT	SICL	15-25	M	MW	3	47
WYATT	SICL	8-15	M	MW	3	54
WYATT	SICL	6-12	M	MW	3	55
WYATT	SICL	6-15	M	MW	3	55
WYATT	SICL	3-8	M	MW	2	58
WYATT	SIL	8-15	M	MW	2	57
WYATT	SIL	1-8	S	MW	2	62
WYATT	SIL	3-8	S	MW	2	62
WYATT	SIL	2-6	S	MW	2	63
WYNN	SICL	6-12	SE	E W	3	43
WYNN	SIL	6-12	SE	E W	3	50
WYNN	SIL	12-18	M	W	3	51
WYNN	SIL	6-12	M	W	2	57
WYNN	SIL	2-6	M	W	2	64
WYNN	SIL	6-12	S	W	2	64
WYNN	SIL	2-6	S	W	2	68
XENIA	SIL	6-12	M	MW	2	67
XENIA	SIL	6-12	S	MW	2	70

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XENIA	SIL	2-6	M	MW	2	71
XENIA	SIL	2-6	S	MW	2	73
XENIA	SIL	0-2	S	MW	2	76
XENIA	SOILS	6-12	SE	E MW	2	61
XENIA	SOILS	2-6	SE	E MW	2	64
XENIA, Bedrock Substatum	SIL	2-6	M	MW	2	67
XENIA, Bedrock Substatum	SIL	2-6	S	MW	2	73
XENIA, Bedrock Substatum	SIL	0-2	S	MW	2	76
ZANESVILLE	SIL	12-18	M	W	3	56
ZANESVILLE	SIL	12-18	S	W	3	57
ZANESVILLE	SIL	6-12	M	W	2	62
ZANESVILLE	SIL	6-15	M	W	2	62
ZANESVILLE	SIL	8-15	S	W	2	62
ZANESVILLE	SIL	6-15	S	W	2	63
ZANESVILLE	SIL	1-8	S	W	2	65
ZANESVILLE	SIL	2-6	M	W	2	65
ZANESVILLE	SIL	3-8	S	W	2	65
ZANESVILLE	SIL	6-12	S	W	2	65
ZANESVILLE	SIL	1-6	S	W	2	66
ZANESVILLE	SIL	2-6	S	W	2	66
ZANESVILLE-WOODSFIELD	SIL	12-18	M	W	3	51
ZANESVILLE-WOODSFIELD	SIL	6-12	M	W	2	57
ZANESVILLE-WOODSFIELD	SIL	6-12	S	W	2	60
ZANESVILLE-WOODSFIELD	SIL	2-6	M	W	2	63
ZANESVILLE-WOODSFIELD	SIL	2-6	S	W	2	65
ZEPERNICK, OF-PH	SIL	0-2	S	SWP	2	71
ZIPP, Frequently flooded	SICL	0-2	S	VP	3	50
ZIPP, Ponded	SICL	0-2	S	VP	3	0
ZURICH	SIL	18-25	M	W	3	56
ZURICH	SIL	12-18	M	W	3	60
ZURICH	SIL	6-12	M	W	2	69

Productivity Index (PI) by map unit. The PI is a value