2016 NEW YORK AGRICULTURAL LAND CLASSIFICATION - SCHOHARIE - JANUARY 4, 2016

MAPSYM	FM5 CAP	TEMP	SOIL MODIFIER	SOIL SLOPE	SOIL NAME	DRAINAGE	MODIFIER	TEXTURE	LIME	ROTN	AVE CORN	AVE HAY	SOIL GROUP	FLD	CHG	AVE TDN	INDEX
Al	5W				ALLUVIAL LAND						0	0.0	9			0.00	0.00
ApB	3W	M		03-08	APPLETON	S	GR	SIL	HI	4	14	2.6	5			1.87	41.23
ArC	4E	M		00-15	ARNOT	MW	FL	SIL	LO	2	8	1.6	7			0.94	20.70
Ba	2W	M		00-03	BARBOUR-TIOGA	W		FSL	LO	3	14	2.6	5	U		1.73	38.19
Ba	1	M		00-03	BARBOUR-TIOGA	W		FSL	LO	5	16	3.4	3	S		2.43	53.60
Ba	1	M		00-03	BARBOUR-TIOGA	W		FSL	LO	7	19	4.0	1	R		3.22	71.01
BbB	2W	M	FAN	00-08	BARBOUR-TIOGA	W	GR	L	LO	3	14	2.6	5	U		1.73	38.19
BbB	1	M	FAN	00-08	BARBOUR-TIOGA	W	GR	L	LO	5	16	3.4	3	S		2.43	53.60
BbB	1	M	FAN	00-08	BARBOUR-TIOGA	W	GR	L	LO	5	18	4.0	2	R		2.85	62.84
Bg	2W	M		00-05	BARBOUR-TIOGA	W		L	LO	3	14	2.6	5	U		1.73	38.19
Bg	1	M		00-05	BARBOUR-TIOGA	W		L	LO	5	16	3.4	3	S		2.43	53.60
Bg	1	M		00-05	BARBOUR-TIOGA	W		L	LO	7	19	4.0	1	R		3.22	71.01
Bm	2W	M		00-03	BASHER-MIDDLEBURY	S		SIL	LO	2	11	1.6	7	U		1.06	23.35
Bm	2W	M		00-03	BASHER-MIDDLEBURY	S		SIL	LO	3	12	2.0	6	S		1.40	30.89
Bm	2W	M		00-03	BASHER-MIDDLEBURY	M		SIL	LO	3	13	2.3	6	U		1.56	34.39
Bm	2W	M		00-03	BASHER-MIDDLEBURY	S		SIL	LO	4	14	2.6	5	R		1.87	41.23
Bm	2W	M		00-03	BASHER-MIDDLEBURY	M		SIL	LO	5	16	3.0	3	S		2.35	51.76
Bm	2W	M		00-03	BASHER-MIDDLEBURY	M		SIL	LO	6	18	3.7	2	R		2.95	65.08
BrB	3W	M		03-08	BURDETT-ERIE	S	CN	SIL	LO	3	13	2.3	6			1.56	34.39
BrC	3E	M		08-15	BURDETT-ERIE	S	CN	SIL	LO	1	11	1.6	7			0.93	20.48
CaD	6E	M		15-25	LACKAWANNA	W	ST	SIL	LO	0	0	1.9	7		C	0.96	21.15
CaE	6E	M		25-35	LACKAWANNA	W	ST	SIL	LO	0	0	0.7	8		C	0.36	7.93
ChA	4W	M		00-03	CHIPPEWA-NORWICH	PV		SIL	LO	3	8	1.0	8			0.48	10.57
ChC	4W	M		03-15	CHIPPEWA-NORWICH	PV	ST	SIL	LO	1	8	1.0	8			0.48	10.57
CnC	7S	M		00-15	CHIPPEWA-NORWICH	PV	STX	SIL	LO		0	0.0	8		C	0.00	0.00
CoB	3E	M		02-10	CONESUS	M	GR	SIL	LO	5	17	3.4	3		C	2.59	56.95
CoC	4E	M		10-20	CONESUS	M	GR	SIL	LO	1	14	2.3	6		C	1.29	28.50
CuB	2W	M		02-08	WELLSBORO	M	ST	SIL	LO	5	14	2.3	5		C	1.93	42.46
CuC	3E	M		08-15	WELLSBORO	M	ST	SIL	LO	2	12	1.6	7		C	1.12	24.67
CuD	4E	M		15-25	WELLSBORO	M	ST	SIL	LO	1	10	1.0	8		C	0.48	10.57
DaB	3W	M		02-08	DARIEN	S	CN	SIL	LO	4	13	2.3	5			1.71	37.73
DaC	3E	M		08-15	DARIEN	S	CN	SIL	LO	1	12	1.6	7			0.96	21.15
DcC3	4E	M	ER	08-15	DARIEN	S	CN	SICL	LO	1	11	1.0	8			0.48	10.57
DdB	3W	M	UNDULATING	02-08	DARIEN	S		SIL	LO	4	13	2.3	5			1.71	37.73
DdC	3E	M	UNDULATING	08-15	DARIEN	S		SIL	LO	1	12	1.6	7			0.96	21.15
DdD	4E	M	UNDULATING	15-25	DARIEN	S		SIL	LO	0	0	1.0	8			0.48	10.57
DeB	3W	M		02-08	DARIEN	S		SIL	LO	4	13	2.3	5			1.71	37.73
DeC	3E	M		08-15	DARIEN	S		SIL	LO	1	12	1.6	7			0.96	21.15
DsB3	3E	M	ER	02-08	DARIEN	S		SICL	LO	4	11	2.0	6			1.49	32.71
DuC3	4E	M	UNDLATE,ER	08-15	DARIEN	S		SICL	LO	1	11	1.0	8			0.48	10.57
FaB	6S	M		00-10	FARMINGTON	WE	RV	SIL	HI		0	0.0	8			0.00	0.00
FaF	7S	M		10-70	FARMINGTON	WE	RV	SIL	HI		0	0.0	9			0.00	0.00
Fh	3W	M		00-03	FREDON-HALSEY	SV	GR	L	LO	4	11	1.6	6			1.39	30.56
Ha	3W	M		00-03	WAYLAND-PAPAKATING	PV		SIL	LO	2	9	1.0	8			0.48	10.57
HfB	3E	M		02-10	HONEOYE-FARMINGTON	WE		SIL	HI	5	15	3.4	3			2.36	51.93
HfC	4E	M		10-20	HONEOYE-FARMINGTON	WE		SIL	HI	1	14	2.6	6			1.44	31.72
HgA	2S	M		00-05	HOWARD	WE	GR	SIL	LO	7	17	3.7	2			2.92	64.41
HgC	3E	M		05-15	HOWARD	WE	GR	SIL	LO	3	14	3.0	5			1.85	40.74
IaB	4W	M		03-08	ILION-APPLETON	PS		SIL	LO	3	11	2.0	6		C	1.36	29.90
IlA	4W	M		00-03	ILION-LYONS	PV		SIL	LO	2	11	1.6	7		C	1.09	24.01
IlC	4W	M		03-15	ILION-LYONS	PV		SIL	LO	2	11	1.0	8			0.48	10.57
LaA	4W	M	DEEP	00-03	LAKEMONT-MADALIN	PV		SICL	LO	3	11	2.0	6		C	1.36	29.90
LdB	4W	M		02-06	LAKEMONT-MADALIN	PV		SICL	LO	3	11	2.0	6			1.36	29.90
LhB	3E	M		02-10	LANSING	W	CN	SIL	LO	4	16	3.4	3		C	2.28	50.26
LhC	4E	M		10-20	LANSING	W	GR	SIL	LO	1	14	2.6	6		C	1.46	32.05
LhC3	6E	M		10-20	LANSING	W	GR	SIL	LO	1	13	2.3	6		C	1.28	28.17
LmA	2E	M		00-05	LORDSTOWN	W	CN	SIL	LO	5	14	2.7	4			2.02	44.49
LmC	3E	M		05-15	LORDSTOWN	W	CN	SIL	LO	2	12	2.0	6			1.26	27.75
LmD	4E	M		15-25	LORDSTOWN	W	CN	SIL	LO	1	9	1.6	7			0.90	19.82
LmE	6E	M		25-35	LORDSTOWN	W	CN	SIL	LO	0	0	1.0	8			0.48	10.57
LnB	2E	M		00-08	LORDSTOWN	W		SIL	LO	5	14	2.7	4			2.02	44.49
LoE	7S	M		00-35	LORDSTOWN-OQUAGA	WE	STV	SIL	LO		0	0.0	8			0.00	0.00
LrF	7E	M		35-70	LORDSTOWN-OQUAGA-NASSA	WE	CN	SIL	LO		0	0.0	9			0.00	0.00
LsB	4W	M	SHALLOW	00-08	LYONS	PV		SIL	LO	2	11	1.6	7			1.06	23.35
LyB	7S	M		00-03	LYONS-ILION	PV	STV	SIL	LO		0	0.0	8		C	0.00	0.00
Ma	4W	M	OVER TILL	00-03	MADALIN	PV		SIL	LO	3	11	1.6	7			1.19	26.21
McB	2W	M		02-08	MARDIN	M	CN	SIL	LO	5	14	2.7	4			2.10	46.15
McC	3E	M		08-15	MARDIN	M	CN	SIL	LO	3	13	2.0	6			1.45	31.88
McC3	4E	M	ER	08-15	MARDIN	M	CN	SIL	LO	3	11	1.6	7			1.24	27.20
McD	4E	M		15-25	MARDIN	M	CN	SIL	LO	1	11	1.6	7			0.95	20.81
McE	6E	M		25-35	BATH	M	CN	SIL	LO		0	0.0	8		C	0.00	0.00
MdF	7E	M		35-65	BATH-LACKAWANNA	MW		SIL	LO		0	0.0	9		C	0.00	0.00
MeE	7S	M		00-35	MARDIN-WELLSBORO	M	STV	SIL	LO		0	0.0	8		C	0.00	0.00
MhC	4E	M		10-20	MOHAWK-HONEOYE	WM		SIL	HI	2	15	3.0	5			1.79	39.38
MhC3	6E	M	ER	10-20	MOHAWK-HONEOYE	WM		SIL	HI	2	14	2.6	5			1.60	35.15
MhD	6E	M		20-30	MOHAWK-HONEOYE	WM		SIL	HI	0	0	1.9	7			0.96	21.15
MhF	7E	M		30-50	MOHAWK-HONEOYE	WM		SIL	HI		0	0.0	9			0.00	0.00
MkC	6S	M		03-20	MOHAWK-LANSING	WM	STV	SIL	HI		0	0.0	8			0.00	0.00
MkD	7S	M		20-30	MOHAWK-LANSING	WM	STV	SIL	HI		0	0.0	8			0.00	0.00
MlB	3E	M		02-10	MOHAWK-LIMA	MW		SIL	HI	3	17	3.4	4			2.21	48.62
MlB3	4E	M	ER	02-10	MOHAWK-LIMA	MW		SIL	HI	3	16	3.0	4			2.00	44.06
MoB	3W	M		02-08	MORRIS	S	ST	SIL	LO	3	11	1.6	7			1.19	26.21
MoC	3E	M		08-15	MORRIS	S	ST	SIL	LO	3	8	1.6	7			1.06	23.24
Ms	5W	M	UNDRAINED	00-03	MUCK-ACID	B		MK	LO		0	0.0	10			0.00	0.00

Ms	3W	M	DRAINED	00-03	MUCK-ACID	B		MK	LO	5	9	1.6	6		1.31	28.77
Mu	5W	M	UNDRAINED	00-03	MUCK-PEAT-ACID	B		MK	LO		0	0.0	10		0.00	0.00
Mu	3W	M	DRAINED	00-03	MUCK-PEAT-ACID	B		MK	LO	5	9	1.6	6		1.31	28.77
NaC	4E	M		02-15	NASSAU	E	SH	SIL	LO	3	7	1.6	7		0.97	21.26
NaE	7E	M		15-35	NASSAU	E	SH	SIL	LO		0	0.0	8		0.00	0.00
NdB	3E	M		03-10	NUNDA	M	CN	SIL	LO	5	16	3.4	3		2.43	53.60
NdC	4E	M		10-20	NUNDA	M	CN	SIL	LO	1	13	2.6	6		1.43	31.39
NdC3	6E	M	ER	10-20	NUNDA	M	CN	SIL	LO	1	11	2.3	6		1.25	27.51
NdD	6E	M		20-30	NUNDA	M	CN	SIL	LO	0	0	1.9	7		0.96	21.15
NdD3	6E	M	ER	20-30	NUNDA	M	CN	SIL	LO	0	0	1.2	8		0.60	13.22
NlB	2E	M		03-08	NUNDA-LANGFORD	MW	CN	SIL	LO	5	15	3.0	4		2.25	49.64
NlC	3E	M		08-15	NUNDA-LANGFORD	MW	CN	SIL	LO	1	14	2.6	6		1.44	31.72
NlC3	4E	M	ER	08-15	NUNDA-LANGFORD	MW	CN	SIL	LO	1	12	2.3	6		1.26	27.84
NlD	4E	M		15-25	NUNDA-LANGFORD	MW	CN	SIL	LO	0	0	2.2	7		1.12	24.67
OdA	3W	M		00-02	ODESSA-RHINEBECK	S		SIL	LO	4	14	2.6	5		1.93	42.56
OdB	3W	M		02-06	ODESSA-RHINEBECK	S		SIL	LO	4	14	2.6	5		1.93	42.56
OdC	3E	M		06-12	ODESSA-RHINEBECK	S		SIL	LO	2	13	2.3	6		1.42	31.28
OrC3	4E	M	ER	06-12	ODESSA-RHINEBECK	S		SICL	LO	2	11	1.9	7		1.22	26.83
OsC	3E	M		03-15	OQUAGA	WE	ST	SIL	LO	3	10	2.0	6		1.27	27.92
OsD	4E	M		15-25	OQUAGA	WE	ST	SIL	LO	1	8	1.2	8		0.60	13.22
OsE	6E	M		25-35	OQUAGA	WE	ST	SIL	LO		0	0.0	8		0.00	0.00
PhA	2E	M		00-05	PHELPS	M	GR	SIL	LO	5	18	3.4	2		2.69	59.15
PlB	2E	M	CLAY SUB	02-08	PHELPS	M	GR	SIL	LO	5	18	3.4	2		2.69	59.15
Rh	3W	M		00-03	RED HOOK	S	GR	SIL	LO	5	14	2.3	5		1.93	42.46
ScA	2W	M		00-03	SCIO	M		SIL	LO	6	18	3.4	2		2.80	61.57
ShB	2E	M		02-06	SCHOHARIE-HUDSON	WM		SIL	LO	4	17	3.4	3		2.34	51.60
ShC	3E	M		06-12	SCHOHARIE-HUDSON	WM		SIL	LO	3	15	3.0	4		1.96	43.07
SnB3	3E	M	ER	02-06	SCHOHARIE-HUDSON	WM		SICL	LO	4	15	3.0	4		2.10	46.35
SnC3	4E	M	ER	06-12	SCHOHARIE-HUDSON	WM		SICL	LO	3	14	2.6	5		1.73	38.19
SnD3	6E	M	ER	12-20	SCHOHARIE-HUDSON	WM		SICL	LO	1	10	1.9	7		1.06	23.33
SoE	7E	M		20-40	SCHOHARIE	WM		SICL	LO		0	0.0	9		0.00	0.00
TaB	4W	M		00-08	TULLER-ALLIS	SP		SIL	LO	3	14	1.6	6		1.38	30.37
TaC	4W	M		08-15	TULLER-ALLIS	SP		SIL	LO	2	8	1.0	8		0.48	10.57
TcA	2S	M	FAN	00-05	TUNKHANNOCK-CHENANGO	WE	GR	L	LO	6	15	3.4	3		2.49	54.93
TcC	3E	M	FAN	05-15	TUNKHANNOCK-CHENANGO	WE	GR	L	LO	2	13	2.6	5		1.57	34.49
ThA	2S	M		00-05	TUNKHANNOCK-CHENANGO	WE	GR	SIL	LO	6	15	3.4	3		2.49	54.93
ThC	3E	M		05-15	TUNKHANNOCK-CHENANGO	WE	GR	SIL	LO	2	13	2.6	5		1.57	34.49
ThCK	3E	M		03-15	TUNKHANNOCK-CHENANGO	WE	GR	SIL	LO	2	13	2.6	5		1.57	34.49
ThD	4E	M		15-25	TUNKHANNOCK-CHENANGO	WE	GR	SIL	LO	1	11	2.3	6		1.23	27.18
TkC	3E	M	NON-STRAT	03-15	TUNKHANNOCK-CHENANGO	WE	GR	L	LO	2	13	2.6	5		1.57	34.49
TkD	6E	M	NON-STRAT	15-35	TUNKHANNOCK-CHENANGO	WE	GR	L	LO	0	0	1.0	8		0.48	10.57
TnF	7E	M		25-60	TUNKHANNOCK-CHENANGO	WE	GR	SIL	LO		0	0.0	9		0.00	0.00
TuA	2S	M		00-05	TUNKHANNOCK	WE	CB	SL	LO	6	14	3.4	4		2.29	50.44
VcA	3W	M		00-03	VOLUSIA	S	CN	SIL	LO	3	12	2.0	6		1.40	30.89
VcB	3W	M		03-08	VOLUSIA	S	CN	SIL	LO	3	12	2.0	6		1.40	30.89
VcC	3E	M		08-15	VOLUSIA	S	CN	SIL	LO	2	11	1.6	7		1.06	23.35
VmC	7S	M		00-15	VOLUSIA-MORRIS-ERIE	S	STV		LO		0	0.0	8	C	0.00	0.00
Wa	3W	M	FREQ FLOOD, NON CALCM SUB	00-03	WAYLAND	PV		SIL	LO	2	9	1.0	8	U C	0.48	10.57