2016 NEW YORK AGRICULTURAL LAND CLASSIFICATION - ONONDAGA - 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
AlA	2S	M		00-03	ALTON	WE	GR	FSL	LO	7	15	3.7	3			2.68	59.05
AlB	2S	M		03-08	ALTON	WE	GR	FSL	LO	5	15	3.7	3			2.44	53.77
AlC	3E	M	ROLLING	08-15	ALTON	WE	GR	FSL	LO	3	14	3.0	5			1.85	40.74
AnB	3W	M		00-06	ANGOLA-DARIEN	S		SIL	LO	3	12	2.0	6			1.40	30.89
AnC	3E	M		06-12	ANGOLA-DARIEN	S		SIL	LO	1	11	1.6	7			0.95	20.81
AoA	3W	M		00-03	APPLETON	S		L	HI	4	14	2.6	5			1.87	41.23
ApA	3W	M		00-03	APPLETON	S	GR	SIL	HI	4	14	2.6	5		C	1.87	41.23
ApB	3W	M		03-08	APPLETON	S	GR	SIL	HI	4	14	2.6	5		C	1.87	41.23
ArB	2E	M		02-06	ARKPORT	W		VFSL	LO	5	16	3.7	3			2.52	55.45
ArC	3E	M	ROLLING	06-12	ARKPORT	W		VFSL	LO	4	14	3.4	4			2.15	47.25
ArD	4E	M	HILLY	15-25	ARKPORT	W		VFSL	LO	1	11	2.6	6			1.38	30.40
ATB	3E	M		03-08	ARNOT	MW	CN	SIL	LO	3	11	2.0	6			1.31	28.91
AVF	7S	M	V STEEP	25-45	ARNOT-LORDSTOWN	MW	CN	SIL	LO		0	0.0	9			0.00	0.00
AwB	2E	M		00-06	AURORA	M		SIL	HI	5	14	3.0	4			2.18	47.99
AwC	3E	M		06-12	AURORA	M		SIL	HI	3	14	2.6	5			1.73	38.19
AwD	4E	M		12-18	AURORA	M		SIL	HI	0	0	1.9	7			0.96	21.15
AwD2	4E	M	ER	12-18	AURORA	M		SIL	HI	0	0	1.2	8			0.60	13.22
AXE	7E	M	STEEP	25-45	AURORA-FARMINGTON-ROCK	MW		SIL	HI		0	0.0	9			0.00	0.00
BeB	3E	M	UNDULATING	00-08	BENSON	E		SIL	HI	5	11	2.0	6			1.54	33.87
BeC	6E	M	ROLLING	08-25	BENSON	E		SIL	HI	0	0	1.2	8			0.60	13.22
BNC	6S	M		00-25	BENSON-WASSAIC-ROCK	EW		SIL	HI		0	0.0	8			0.00	0.00
BNF	7S	M	V STEEP	25-45	BENSON-WASSAIC-ROCK	EW		SIL	HI		0	0.0	9			0.00	0.00
BoB	2E	M		02-08	BOMBAY	M	GR	L	LO	5	18	3.4	2			2.69	59.15
CaB	2E	M		02-06	CAMILLUS	W		SIL	HI	5	17	3.4	3			2.51	55.28
CaC	3E	M		06-12	CAMILLUS	W		SIL	HI	3	15	2.6	5			1.82	40.18
CaC2	4E	M	ER	06-12	CAMILLUS	W		SIL	HI	3	14	2.3	5			1.62	35.65
CaD2	6E	M	ER	12-18	CAMILLUS	W		SIL	HI	0	0	1.9	7			0.96	21.15
CBE	6E	M	STEEP	25-35	CAMILLUS-LAIRDSVILLE	WM	SH	SIL	HI		0	0.0	8			0.00	0.00
Cd	3W	M		00-03	CANANDAIGUA	PV	MK	SIL	LO	3	11	1.6	7			1.24	27.20
Ce	5W	M	UNDRAINED	00-03	CARLISLE	B		MK	LO		0	0.0	10			0.00	0.00
Ce	3W	M	DRAINED	00-03	CARLISLE	B		MK	LO	5	9	1.6	6			1.31	28.77
CfB	2E	M		02-08	CAZENOVIA	MW		SIL	HI	5	17	3.4	3			2.59	56.95
CfC	3E	M		08-15	CAZENOVIA	MW		SIL	HI	2	16	2.6	5			1.69	37.14
CfC2	4E	M	ER	08-15	CAZENOVIA	MW		SIL	HI	2	14	2.3	6			1.48	32.60
CgD	4E	M		15-25	CAZENOVIA	MW		SIL	HI	1	13	2.3	6			1.28	28.17
ChA	2W	M		00-02	COLLAMER	M		SIL	LO	5	18	3.7	2			2.77	61.00
ChB	2E	M		02-06	COLLAMER	M		SIL	LO	3	18	3.7	3			2.38	52.51
ClB	2S	M		00-06	COLONIE	WE		LFS	LO	5	14	2.7	4			2.02	44.49
ClC	3E	M	ROLLING	06-12	COLONIE	WE		LFS	LO	4	13	2.0	6			1.61	35.35
CoA	2W	M		00-03	CONESUS	M	GR	SIL	LO	6	18	3.4	2			2.80	61.57
CoB	2E	M		03-08	CONESUS	M	GR	SIL	LO	5	17	3.4	3			2.59	56.95
CrB	3W	F		00-06	CROGHAN	M		LFS	LO	6	13	2.7	4			2.07	45.51
Da	3W	M		00-03	DARIEN	S		SIL	LO	4	13	2.3	5			1.71	37.73
DuC	3E	M	ROLLING	06-12	DUNKIRK	W		SIL	LO	3	16	3.4	4			2.12	46.64
Ed	5W	M	UNDRAINED	00-03	EDWARDS	B		MK	LO		0	0.0	10			0.00	0.00
Ed	4W	M	DRAINED	00-03	EDWARDS	B		MK	LO	5	11	1.6	6			1.53	33.73
FAC	6E	M		00-25	FARMINGTON-AURORA	WM		SIL	HI	1	11	1.0	8			0.48	10.57
FL	NA		FREQ FLOOD	00-03	FLUVAQUENTS						0	0.0	9			0.00	0.00
Fo	4W	M		00-03	FONDA	V	MK	SICL	LO	3	9	1.3	7			0.99	21.76
Fr	3W	M		00-03	FREDON	SP		L	LO	4	11	2.0	6			1.49	32.71
GaA	2W	M		00-02	GALEN	M		VFSL	LO	6	17	3.4	2			2.70	59.53
GaB	2W	M		02-06	GALEN	M		VFSL	LO	5	17	3.4	3			2.51	55.28
Ha	5W	M		00-03	HALSEY	V	MK	L	LO	2	8	1.0	8			0.48	10.57
Hb	1	M		00-03	HAMLIN	W		SIL	LO	3	14	2.6	5	U		1.73	38.19
Hb	1	M		00-03	HAMLIN	W		SIL	LO	5	17	3.4	3	S		2.51	55.28
Hb	1	M		00-03	HAMLIN	W		SIL	LO	7	20	4.0	1	R		3.44	75.82
Hc	1	M	HI BOT	00-03	HAMLIN	W		SIL	LO	5	17	3.4	3	S		2.51	55.28
Hc	1	M	HI BOT	00-03	HAMLIN	W		SIL	LO	7	20	4.0	1	R		3.44	75.82
He	1	M		00-03	HERKIMER	WM		SIL	LO	7	17	3.4	2			2.87	63.31
HlA	2W	M		00-03	HILTON	M		L	HI	6	18	3.7	2			2.95	65.08
HlB	2E	M		03-08	HILTON	M		L	HI	5	18	3.7	2			2.77	61.00
HnB	2E	M		02-08	HONEOYE	W		SIL	HI	5	18	3.7	2			2.77	61.00
HnC	3E	M		08-15	HONEOYE	W		SIL	HI	2	16	3.0	5			1.82	40.04
HnCK	3E	M	ROLLING	08-15	HONEOYE	W		SIL	HI	2	16	3.0	5			1.82	40.04
HoD	4E	M		15-25	HONEOYE-LANSING	W		SIL	HI	1	14	2.6	6		C	1.44	31.72
HSC	6S	M		00-25	HONEOYE	W	STV	SIL	HI		0	0.0	8			0.00	0.00
HTE	6E	M		25-35	HONEOYE-LANSING-ONTARI	W		SIL	HI	0	0	1.0	8		C	0.48	10.57
HTF	7E	M		35-50	HONEOYE-LANSING-ONTARI	W		SIL	HI		0	0.0	9		C	0.00	0.00
HwA	2S	M		00-03	HOWARD	WE	GR	FSL	LO	7	18	3.7	2			3.03	66.79
HwB	2S	M		03-08	HOWARD	WE	GR	FSL	LO	6	17	3.7	2			2.77	61.01
HwC	3E	M	ROLLING	08-15	HOWARD	WE	GR	FSL	LO	3	14	3.0	5			1.85	40.74
HxA	2S	M		00-03	HOWARD	WE	GR	L	LO	7	18	3.7	2			3.03	66.79
HxB	2S	M		03-08	HOWARD	WE	GR	L	LO	6	17	3.7	2			2.77	61.01
HxC	3E	M	ROLLING	08-15	HOWARD	WE	GR	L	LO	3	14	3.0	5			1.85	40.74
HyA	2S	M		00-03	HOWARD	WE	GR	SIL	LO	7	18	3.7	2			3.03	66.79
HyB	2S	M		03-08	HOWARD	WE	GR	SIL	LO	6	17	3.7	2			2.77	61.01
KeA	3W	M		00-03	KENDAIA	S		SIL	HI	4	14	2.6	5			1.87	41.23
KeB	3W	M		03-08	KENDAIA	S		SIL	HI	4	14	2.6	5			1.87	41.23
LaB	2E	M		02-06	LAIRDSVILLE	WM		SIL	LO	5	15	3.0	4			2.25	49.64

LbC2	4E	M	ER	06-12	LAIRDSVILLE	WM		SICL	LO	3	13	2.3	6		1.56	34.39
Lk	4W	M		00-03	LAKEMONT	P		SICL	LO	3	11	2.0	6	C	1.36	29.90
Lm	4W	M		00-03	LAMSON	PV		VFSL	LO	3	10	1.6	7		1.15	25.22
LsB	2E	M		03-08	LANSING	W	GR	SIL	LO	5	18	3.7	2	C	2.77	61.00
LsC	3E	M		08-15	LANSING	W	GR	SIL	LO	2	16	3.0	5	C	1.82	40.04
LsC	3E	M		08-15	LANSING	W	GR	SIL	LO	2	16	3.0	5	C	1.82	40.04
LtA	2W	M		00-03	LIMA	M		SIL	HI	6	18	3.4	2		2.80	61.57
LtB	2E	M		03-08	LIMA	M		SIL	HI	5	17	3.4	3		2.59	56.95
LvB	3W	M		00-06	LOCKPORT-BROCKPORT	S		SICL	LO	4	13	2.6	5		1.81	39.91
LWC	3E	M		08-15	LORDSTOWN	W	CN	SIL	LO	2	12	2.0	6		1.26	27.75
LXD	4E	M	M STEEP	15-25	LORDSTOWN-ARNOT	WM	CN	SIL	LO	1	9	1.6	7		0.90	19.82
Ly	4W	M		00-03	LYONS	PV		SIL	LO	2	11	1.6	7	C	1.06	23.35
Ma	8S		CHEM WASTE		MADE LAND						0	0.0	9		0.00	0.00
MdB	2E	M		02-08	MADRID	W		FSL	LO	5	18	3.7	2		2.77	61.00
MdC	3E	M		08-15	MADRID	W		FSL	LO	2	16	3.0	5		1.82	40.04
MdC2	4E	M	ER	08-15	MADRID	W		FSL	LO	2	14	2.6	5		1.63	35.81
MdCK	4E	M	ROLLING	08-15	MADRID	W		FSL	LO	2	16	3.0	5		1.82	40.04
MgB	2E	M		02-08	MADRID	W	GR	L	LO	5	18	3.7	2		2.77	61.00
MgC	3E	M		08-15	MADRID	W	GR	L	LO	2	16	3.0	5		1.82	40.04
MhA	3W	M		00-03	MANHEIM	S		SIL	LO	4	14	2.6	5		1.87	41.23
MhB	3W	M		03-08	MANHEIM	S		SIL	LO	4	14	2.6	5		1.87	41.23
MnB	2E	M		02-06	MANLIUS	WE	SH	SIL	LO	5	14	3.0	4		2.10	46.34
MnC	3E	M		06-12	MANLIUS	WE	SH	SIL	LO	2	12	2.3	6		1.39	30.62
MnD	4E	M		12-18	MANLIUS	WE	SH	SIL	LO	1	11	1.9	7		1.09	23.99
MoB	2W	M		02-08	MARDIN	M	CN	SIL	LO	5	14	2.7	4		2.10	46.15
MoC	3E	M		08-15	MARDIN	M	CN	SIL	LO	3	13	2.0	6		1.45	31.88
MoD	4E	M		15-25	MARDIN	M	CN	SIL	LO	1	11	1.6	7		0.95	20.81
MPE	7E	M	STEEP	25-45	MARDIN	M		SIL	LO		0	0.0	8		0.00	0.00
MrB	2W	M	M SHL VAR	02-06	MARDIN	M	CN	SIL	LO	5	13	2.3	5		1.85	40.80
MrC	3E	M	M SHL VAR	06-18	MARDIN	M	CN	SIL	LO	3	11	1.6	7		1.24	27.20
Ms	4W	M	UNDRAINED	00-03	MARTISCO-WARNERS	B	MK	SIL	LO		0	0.0	10		0.00	0.00
Ms	4W	M	DRAINED	00-03	MARTISCO-WARNERS	B	MK	SIL	LO	5	11	1.3	6		1.38	30.29
MtA	3W	M		00-02	MINOA	S		FSL	LO	4	13	2.3	5		1.71	37.73
MtB	3W	M		02-06	MINOA	S		FSL	LO	4	13	2.3	5		1.71	37.73
MwB	2E	M		02-08	MOHAWK	WM		SIL	HI	4	18	3.7	3		2.56	56.49
MwC	3E	M		08-15	MOHAWK	WM		SIL	HI	2	17	3.0	5		1.85	40.70
MwD	4E	M		15-25	MOHAWK	WM		SIL	HI	1	14	2.6	6		1.44	31.72
Na	4W	F		00-03	NAUMBURG	SP		LFS	LO	4	11	2.0	6		1.49	32.71
NgA	3W	M		00-04	NIAGARA	S		SIL	LO	4	14	3.0	4		2.04	45.03
OdA	3W	M		00-02	ODESSA	S		SICL	LO	4	14	2.6	5		1.87	41.23
OdB	3W	M		02-06	ODESSA	S		SICL	LO	4	14	2.6	5		1.87	41.23
OgB	2E	M		02-08	ONTARIO	W		L	HI	5	18	3.7	2		2.77	61.00
OnC	3E	M		08-15	ONTARIO	W	GR	L	HI	2	15	3.0	5		1.79	39.38
OnC2	4E	M	ER	08-15	ONTARIO	W	GR	L	HI	2	14	2.6	5		1.60	35.15
OnCK	3E	M	ROLLING	08-15	ONTARIO	W	GR	L	HI	2	15	3.0	5		1.79	39.38
OpD	4E	M		15-25	ONTARIO-MADRID	W		L	HI	1	12	1.9	7		1.10	24.32
OtB	4S	M		00-08	OTISVILLE	E	GR	LFS	LO	5	11	2.3	5		1.63	35.85
OtC	4S	M	ROLLING	08-15	OTISVILLE	E	GR	LFS	LO	3	10	2.0	6		1.27	27.92
OvA	3W	M		00-03	OVID	S		SIL	HI	4	14	2.6	5		1.87	41.23
OvB	3W	M		03-08	OVID	S		SIL	HI	4	14	2.6	5		1.87	41.23
PaB	2E	M		02-06	PALATINE	WE	SH	SIL	HI	5	14	3.0	4		2.10	46.34
PaC	3E	M		06-12	PALATINE	WE	SH	SIL	HI	1	11	2.6	6		1.40	30.73
Pb	5W	M	UNDRAINED	00-03	PALMS	B		MK	LO		0	0.0	10		0.00	0.00
Pb	3W	M	DRAINED	00-03	PALMS	B		MK	LO	5	9	1.6	6		1.31	28.77
PgA	1	M		00-03	PALMYRA	WE	GR	L	HI	7	19	3.7	1		3.17	69.90
PgB	2E	M		03-08	PALMYRA	WE	GR	L	HI	6	18	3.7	2		2.95	65.08
PgC	3E	M	ROLLING	08-15	PALMYRA	WE	GR	L	HI	2	17	3.0	5		1.85	40.70
PHD	4E	M	HILLY	15-25	PALMYRA-HOWARD	WE	GR	L	HI	1	14	2.6	6		1.44	31.72
PHE	6E	M	STEEP	25-35	PALMYRA-HOWARD	WE	GR	L	HI	0	0	1.0	8		0.48	10.57
PHF	7E	M	V STEEP	35-50	PALMYRA-HOWARD	WE	GR	L	HI		0	0.0	9		0.00	0.00
PpA	2W	M		00-03	PHELPS	M	GR	L	LO	5	18	3.4	2		2.69	59.15
PpB	2E	M		03-08	PHELPS	M	GR	L	LO	5	18	3.4	2		2.69	59.15
Rh	3W	M		00-03	RHINEBECK	S		SIL	LO	4	14	2.6	5		1.87	41.23
SA	8W		PONDED		SAPRISTS-FLUVAQUENTS						0	0.0	10		0.00	0.00
ScB	2E	M		02-06	SCHOHARIE	WM		SIL	LO	4	17	3.4	3		2.40	52.94
ScC	3E	M	ROLLING	06-12	SCHOHARIE	WM		SIL	LO	3	15	3.0	4		1.96	43.07
SdD	4E	M	HILLY	12-20	SCHOHARIE	WM		SICL	LO	1	11	2.3	6		1.25	27.51
SEE	6E	M	STEEP	20-30	SCHOHARIE	WM		SICL	LO		0	0.0	8		0.00	0.00
Te	4W	M		00-03	TEEL	S		SIL	LO	2	11	1.6	7	U	1.06	23.35
Te	3W	M		00-03	TEEL	S		SIL	LO	3	12	2.0	6	S	1.40	30.89
Te	3W	M		00-03	TEEL	M		SIL	LO	3	13	2.3	6	U	1.56	34.39
Te	3W	M		00-03	TEEL	S		SIL	LO	4	14	2.6	5	R	1.87	41.23
Te	2W	M		00-03	TEEL	M		SIL	LO	5	16	3.0	3	S	2.35	51.76
Te	2W	M		00-03	TEEL	M		SIL	LO	6	18	3.4	2	R	2.89	63.60
Ub	8S				URBAN LAND						0	0.0	9		0.00	0.00
Va	4W	M		00-04	VARICK	P		SIL	LO	3	11	1.6	7		1.19	26.21
VoB	3W	M		00-08	VOLUSIA	S	CN	SIL	LO	3	12	2.0	6		1.40	30.89
VoC	3E	M		08-15	VOLUSIA	S	CN	SIL	LO	2	11	1.6	7		1.06	23.35
VuB	3W	M	M SHL VAR	00-06	VOLUSIA	S	CN	SIL	LO	3	11	1.6	7		1.19	26.21
WaA	1	M		00-03	WAMPSVILLE	W	GR	SIL	LO	7	19	3.7	1		3.17	69.90
WaB	2E	M		03-08	WAMPSVILLE	W	GR	SIL	LO	5	18	3.7	2		2.77	61.00
WaC	3E	M	ROLLING	08-15	WAMPSVILLE	W	GR	SIL	LO	3	17	3.0	4		2.05	45.05
Wb	4W	M		00-03	WAREHAM	SP		LFS	LO	5	11	2.0	6		1.61	35.52

WcB	2E	M		00-08	WASSAIC	WM	SIL	HI	5	16	3.0	3			2.35	51.76
WcC	3E	M		08-15	WASSAIC	WM	SIL	HI	3	14	2.6	5			1.73	38.19
WDD	4E	M	M STEEP	15-25	WASSAIC-BENSON	WE	SIL	HI	0	0	1.9	7			0.96	21.15
Wn	3W	M	FREQ FLOOD	00-03	WAYLAND	PV	SIL	LO	2	9	1.0	8		C	0.48	10.57
Wv	2W	M		00-03	WEAVER	S	SIL	HI	2	11	1.6	7	U		1.06	23.35
Wv	2W	M		00-03	WEAVER	S	SIL	HI	3	12	2.0	6	S		1.40	30.89
Wv	2W	M		00-03	WEAVER	M	SIL	HI	3	12	2.3	6	U		1.52	33.40
Wv	1	M		00-03	WEAVER	S	SIL	HI	4	13	2.3	5	R		1.71	37.73
Wv	2W	M		00-03	WEAVER	M	SIL	HI	5	15	3.0	4	S		2.25	49.64
Wv	1	M		00-03	WEAVER	M	SIL	HI	6	17	3.4	2	R		2.70	59.53
WwA	2W	M		00-02	WILLIAMSON	M	SIL	LO	6	15	3.0	3			2.43	53.46
WwB	2E	M		02-06	WILLIAMSON	M	SIL	LO	5	15	3.0	4			2.25	49.64
WwC	3E	M	ROLLING	06-12	WILLIAMSON	M	SIL	LO	3	14	2.6	5			1.78	39.19
WwC2	4E	M	ROLLING,ER	06-12	WILLIAMSON	M	SIL	LO	3	13	2.3	6			1.56	34.39