2016 NEW YORK AGRICULTURAL LAND CLASSIFICATION - ORLEANS - 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
AlB	2S	M		03-08	ALTON	WE	GR	SL	LO	5	15	3.7	3			2.44	53.77
AnA	3W	M		00-03	APPLETON	S		SIL	HI	4	14	2.6	5			1.87	41.23
AnB	3W	M		03-08	APPLETON	S		SIL	HI	4	14	2.6	5			1.87	41.23
ArB	2E	M		00-06	ARKPORT	W		VFSL	LO	5	16	3.7	3			2.52	55.45
ArC	3E	M		06-12	ARKPORT	W		VFSL	LO	4	14	3.4	4			2.15	47.25
AsD	4E	M		06-20	ARKPORT-COLLAMER	WM		FSL	LO	2	11	2.6	6			1.46	32.16
Ba	4W	M		00-03	BARRE	P		SIL	LO	3	11	1.6	7			1.19	26.21
Bg	5W	M	UNDRAINED	00-03	BERGEN	B		MK	LO		0	0.0	10			0.00	0.00
Bg	5W	M	DRAINED	00-03	BERGEN	B		MK	LO	5	9	1.6	6			1.31	28.77
BoA	2W	M		00-03	BOMBAY	M		FSL	LO	5	18	3.4	2			2.69	59.15
BoB	2E	M		03-08	BOMBAY	M		FSL	LO	5	18	3.4	2			2.69	59.15
BrA	3W	M		00-02	BROCKPORT	S		SICL	LO	4	13	2.6	5			1.81	39.91
BrB	3W	M		02-06	BROCKPORT	S		SICL	LO	4	13	2.6	5			1.81	39.91
BrC	3E	M		06-12	BROCKPORT	S		SICL	LO	3	12	2.3	6			1.52	33.40
Ca	3W	M		00-03	CANANDAIGUA	PV		SIL	LO	3	11	1.6	7			1.24	27.20
Cb	5W	M	UNDRAINED	00-03	CARLISLE	B		MK	LO		0	0.0	10			0.00	0.00
Cb	3W	M	DRAINED	00-03	CARLISLE	B		MK	LO	5	9	1.6	6			1.31	28.77
CcB	2E	M		02-06	CAYUGA	WM		SIL	LO	4	17	3.7	3			2.50	55.15
CeA	2W	M		00-03	CAZENOVIA	MW		SIL	HI	5	17	3.4	3			2.59	56.95
CeB	2E	M		03-08	CAZENOVIA	MW		SIL	HI	5	17	3.4	3			2.59	56.95
CfA	2W	M	SHALE SUB	00-03	CAZENOVIA	MW	GR	SIL	HI	5	15	3.0	4			2.25	49.64
CfB	2E	M	SHALE SUB	03-08	CAZENOVIA	MW	GR	SIL	HI	5	15	3.0	4			2.25	49.64
Cg	4W	M		00-03	CHEEKTOWAGA	P		FSL	LO	3	11	1.6	7			1.19	26.21
ChA	3W	M		00-02	CHURCHVILLE	S		SIL	LO	4	14	2.6	5			1.87	41.23
ChB	3W	M		02-06	CHURCHVILLE	S		SIL	LO	4	14	2.6	5			1.87	41.23
ClB	2W	M		00-06	CLAVERACK	M		LFS	LO	5	15	3.4	3			2.36	51.93
CmA	2W	M		00-02	COLLAMER	M		SIL	LO	5	18	3.7	2			2.77	61.00
CmB	2E	M		02-06	COLLAMER	M		SIL	LO	3	18	3.7	3			2.38	52.51
CmC3	4E	M	SEV ER	06-12	COLLAMER	M		SIL	LO	2	13	2.6	5			1.57	34.49
CoB	2S	M		00-06	COLONIE	WE		LFS	LO	5	14	2.7	4			2.02	44.49
CoC	3E	M		06-12	COLONIE	WE		LFS	LO	4	13	2.0	6			1.61	35.35
Cs	3W	M		00-03	COSAD	S		LFS	LO	5	14	2.7	4			2.02	44.49
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
ElB	3W	M		00-06	ELNORA	M		LFS	LO	5	14	2.7	4			2.02	44.49
FaB	3E	M		00-08	FARMINGTON	WE		SIL	HI	5	10	2.0	6			1.46	32.21
FaC	4E	M		08-15	FARMINGTON	WE		SIL	HI	2	9	1.6	7			1.00	22.03
FH	NA		PONDED	00-03	FLUVAQUENTS-HUMAQUEPTS						0	0.0	9			0.00	0.00
Fo	4W	M		00-03	FONDA	V	MK	SIL	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
GP	8S		GRVL		PITS						0	0.0	9			0.00	0.00
Ha	1	M		00-03	HAMLIN	W		SIL	LO	3	14	2.6	5	U		1.73	38.19
Ha	1	M		00-03	HAMLIN	W		SIL	LO	5	17	3.4	3	S		2.51	55.28
Ha	1	M		00-03	HAMLIN	W		SIL	LO	7	20	4.0	1	R		3.44	75.82
HbA	2W	M		00-03	HILTON	M		L	HI	6	18	3.7	2			2.95	65.08
HbB	2E	M		03-08	HILTON	M		L	HI	5	18	3.7	2			2.77	61.00
HcA	2W	M	ROCK SUB	00-03	HILTON	M		L	HI	6	16	3.4	3			2.59	56.94
HcB	2E	M	ROCK SUB	03-08	HILTON	M		L	HI	5	16	3.4	3			2.43	53.60
HnB	2E	M		00-08	HILTON-CAZENOVIA	MW	ST	SIL	HI	5	16	3.4	3			2.43	53.60
HoB	2S	M		03-08	HOWARD	WE	GR	L	LO	6	17	3.7	2			2.77	61.01
HpC	4E	M		08-25	HOWARD	WE	GR	L	LO	1	12	2.6	6			1.41	31.06
Ju	3W	M		00-03	JUNIUS	SP		LFS	LO	5	11	2.0	6			1.54	33.87
KaA	3W	M	BDRK SUB	00-03	KENDAIA-APPLETON	S		SIL	HI	4	12	2.3	5		C	1.65	36.41
LaB	2E	M		00-06	LAIRDSVILLE	WM		SIL	LO	5	15	3.0	4			2.25	49.64
Lk	4W	M		00-03	LAKEMONT	P		SICL	LO	3	11	2.0	6		C	1.36	29.90
Lm	4W	M	BDRK SUB	00-03	LAKEMONT	P		SICL	LO	3	10	1.6	7		C	1.15	25.22
Ln	4W	M		00-03	LAMSON	PV		VFSL	LO	3	10	1.6	7			1.15	25.22
Lo	3W	M		00-03	LOCKPORT	S		SICL	LO	4	13	2.6	5			1.81	39.91
Ly	4W	M		00-03	LYONS	PV		SIL	LO	2	11	1.6	7		C	1.06	23.35
Lz	4W	M	BDRK SUB	00-03	LYONS	PV		SIL	LO	2	11	1.6	7		C	1.06	23.35
Ma	4W	M		00-03	MADALIN	PV		SIL	LO	3	11	1.6	7		C	1.19	26.21
MdB	2E	M		03-08	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
Me	4W	M	UNDRAINED	00-03	MARTISCO	B		MK	LO		0	0.0	10			0.00	0.00
Me	4W	M	DRAINED	00-03	MARTISCO	B		MK	LO	5	11	1.3	6			1.38	30.29
Mn	3W	M		00-03	MASSENA	S		FSL	LO	4	14	2.6	5			1.87	41.23
Mo	3W	M		00-03	MINOA	S		VFSL	LO	4	13	2.3	5			1.71	37.73
Ne	3W	M		00-03	NEWSTEAD	SP		SIL	LO	3	12	2.3	6			1.52	33.40
NgA	3W	M		00-02	NIAGARA	S		SIL	LO	4	14	3.0	4			2.04	45.03
NgB	3W	M		02-06	NIAGARA	S		SIL	LO	4	14	3.0	4			2.04	45.03
OdA	3W	M		00-02	ODESSA	S		SIL	LO	4	14	2.6	5			1.87	41.23
OdB	3W	M		02-06	ODESSA	S		SIL	LO	4	14	2.6	5			1.87	41.23
OnB	2E	M		03-08	ONTARIO	W		L	HI	5	18	3.7	2			2.77	61.00
OnC	3E	M		08-15	ONTARIO	W		L	HI	2	15	3.0	5			1.79	39.38
OoB	2E	M		03-08	ONTARIO	W	ST	L	HI	5	17	3.4	3			2.51	55.28
OsC	6S	M		03-15	ONTARIO	W	STV	L	HI		0	0.0	8			0.00	0.00
OtB	2E	M	ROCK SUB	00-08	ONTARIO	W		L	HI	5	17	3.4	3			2.51	55.28
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
OwA	3W	M	SHALE SUB	00-04	OVID	S		SIL	HI	4	12	2.3	5			1.65	36.41
Pm	5W	M	UNDRAINED	00-03	PALMS	B		MK	LO		0	0.0	10			0.00	0.00
Pm	3W	M	DRAINED	00-03	PALMS	B		MK	LO	5	9	1.6	6			1.31	28.77
Pn	5W	M	UNDRAINED	00-03	PAVILION	B		MK	LO		0	0.0	10			0.00	0.00
Pn	3W	M	DRAINED	00-03	PAVILION	B		MK	LO	5	9	1.6	6			1.31	28.77
Pp	2W	M		00-03	PHELPS	M	GR	FSL	LO	5	18	3.4	2			2.69	59.15
RhA	3W	M		00-02	RHINEBECK	S		SIL	LO	4	14	2.6	5			1.87	41.23
RhB	3W	M		02-06	RHINEBECK	S		SIL	LO	4	14	2.6	5			1.87	41.23
ScB	2E	M		02-06	SCHOHARIE	WM		SIL	LO	4	17	3.4	3			2.40	52.94
ShE	8S		STEEP		SHALE OUTCROP						0	0.0	9			0.00	0.00
Su	4W	M		00-03	SUN	PV		SIL	LO	2	11	1.6	7			1.06	23.35
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
UD	5W		FREQ FLOOD		UDIFLUVENTS						0	0.0	9			0.00	0.00
WmB	2E	M		03-08	WAMPSVILLE	W	GR	L	LO	5	18	3.7	2			2.77	61.00
WsA	2S	M		00-03	WASSAIC	WM		SIL	HI	6	16	3.0	3			2.52	55.47
WsB	2E	M		03-08	WASSAIC	WM		SIL	HI	5	16	3.0	3			2.35	51.76
Wy	3W	M	FREQ FLOOD	00-03	WAYLAND	PV		SIL	LO	2	9	1.0	8		C	0.48	10.57