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

THESE ARE THE SOLS THAT HAD A CHANGE IN GROUP NUMBER, WERE RENAMED, DESIGNATED AS FLOODING (R, S, U), WERE NEW INFORMATION (N), OR WERE ADDITIONS (A) TO OR DELETIONS (D) FROM THE 2015 COUNTY LEGEND

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
1A	5W		FREQ FLOOD		FLUVAQUENTS-UDIFLUVENT						0	0.0	9	U		0.00	0.00
3A	3W	M		00-02	HEMLOCK	S		SICL	LO	4	14	2.6	5	R		1.87	41.23
3A	2W	M		00-02	HEMLOCK	M		SIL	LO	6	18	3.4	2	R		2.89	63.60
3A	3W	M		00-02	HEMLOCK	S		SICL	LO	3	12	2.0	6	S		1.40	30.89
3A	2W	M		00-02	HEMLOCK	M		SICL	LO	5	16	3.0	3	S		2.35	51.76
3A	4W	M		00-02	HEMLOCK	S		SICL	LO	2	11	1.6	7	U		1.06	23.35
3A	3W	M		00-02	HEMLOCK	M		SICL	LO	3	13	2.3	6	U		1.56	34.39
4A	2W	M		00-02	NAPLES CREEK	M		SICL	LO	6	18	3.4	2	R		2.89	63.60
4A	2W	M		00-02	NAPLES CREEK	M		SICL	LO	5	16	3.0	3	S		2.35	51.76
4A	3W	M		00-02	NAPLES CREEK	M		SICL	LO	3	13	2.3	6	U		1.56	34.39
Cp	1	M		00-02	CHAGRIN	W		SIL	LO	7	19	3.7	1	R		3.17	69.90
Cp	2W	M		00-02	CHAGRIN	W		SIL	LO	5	16	3.4	3	S		2.43	53.60
Cp	2W	M		00-02	CHAGRIN	W		SIL	LO	3	14	2.3	5	U		1.62	35.65
Cr	1	M	ALL FAN	02-08	CHAGRIN	W		SIL	LO	6	17	3.7	2	R		2.77	61.01
Cr	2W	M	ALL FAN	02-08	CHAGRIN	W		SIL	LO	5	15	3.4	3	S		2.36	51.93
Cs	1	M	ALL FAN	02-08	CHAGRIN	W	SH	SIL	LO	6	17	3.7	2	R		2.77	61.01
Cs	2W	M	ALL FAN	02-08	CHAGRIN	W	SH	SIL	LO	5	15	3.4	3	S		2.36	51.93
Cy	4W	M		00-03	CHIPPEWA	P		SIL	LO	3	11	1.6	7		C	1.24	27.20
Ec	3W	M		00-02	TEEL	S		SICL	LO	4	14	2.6	5	R		1.87	41.23
Ec	2W	M		00-02	TEEL	M		SICL	LO	6	18	3.4	2	R		2.89	63.60
Ec	3W	M		00-02	TEEL	S		SICL	LO	3	12	2.0	6	S		1.40	30.89
Ec	2W	M		00-02	TEEL	M		SICL	LO	5	16	3.0	3	S		2.35	51.76
Ec	4W	M		00-02	TEEL	S		SICL	LO	2	11	1.6	7	U		1.06	23.35
Ec	3W	M		00-02	TEEL	M		SICL	LO	3	13	2.3	6	U		1.56	34.39
Ka	3W	M		00-03	KENDAIA	S		L	HI	4	14	2.6	5		C	1.87	41.23
Kc	3W	M		03-08	KENDAIA	S		L	HI	4	14	2.6	5		C	1.87	41.23
LA	4W	M		00-03	LYONS	PV		SIL	LO	2	11	1.6	7		C	1.06	23.35
La	4W	M		00-03	LAKEMONT	P		SICL	LO	3	11	2.0	6		C	1.36	29.90
Lg	3E	M		03-10	CONESUS-LANSING	W		SIL	LO	4	16	3.4	3		C	2.28	50.26
Lh	4E	M		10-20	LANSING	W		L	LO	1	14	2.6	6		C	1.46	32.05
Ll	6E	M		20-30	LANSING	W		L	LO	0	0	1.2	8		C	0.60	13.22
Lu	3W	M		00-02	TEEL	S		SIL	LO	4	14	2.6	5	R		1.87	41.23
Lu	2W	M		00-02	TEEL	M		SIL	LO	6	18	3.4	2	R		2.89	63.60
Lu	3W	M		00-02	TEEL	S		SIL	LO	3	12	2.0	6	S		1.40	30.89
Lu	2W	M		00-02	TEEL	M		SIL	LO	5	16	3.0	3	S		2.35	51.76
Lu	4W	M		00-02	TEEL	S		SIL	LO	2	11	1.6	7	U		1.06	23.35
Lu	3W	M		00-02	TEEL	M		SIL	LO	3	13	2.3	6	U		1.56	34.39
Mf	3E	M		08-15	MARDIN	M	CN	SIL	LO	3	13	2.0	6		C	1.45	31.88
Mh	6E	M		15-25	MARDIN	M	CN	SIL	LO	1	10	1.0	8		C	0.48	10.57
Mm	2W	M		00-02	MIDDLEBURY	S		SIL	LO	4	14	2.6	5	R		1.87	41.23
Mm	2W	M		00-02	MIDDLEBURY	M		SIL	LO	6	18	3.4	2	R		2.80	61.57
Mm	2W	M		00-02	MIDDLEBURY	S		SIL	LO	3	12	2.0	6	S		1.40	30.89
Mm	2W	M		00-02	MIDDLEBURY	M		SIL	LO	5	16	3.0	3	S		2.35	51.76
Mm	2W	M		00-02	MIDDLEBURY	S		SIL	LO	2	11	1.6	7	U		1.06	23.35
Mm	2W	M		00-02	MIDDLEBURY	M		SIL	LO	3	13	2.3	6	U		1.56	34.39
Pl	4W	M		00-01	FONDA	V		SICL	LO	3	9	1.3	7		C	0.99	21.76
Ta	4W	M		00-01	FONDA	V		SICL	LO	3	9	1.3	7		C	0.99	21.76
Vg	3E	M		08-15	VOLUSIA	S	CN	SIL	LO	2	11	1.6	7		C	1.06	23.35
Vk	6E	M		15-25	VOLUSIA	S	CN	SIL	LO	0	0	0.7	8		C	0.36	7.93
Wb	3W	M		00-03	WAYLAND	PV		SIL	LO	2	9	1.0	8		C	0.48	10.57