Dist Code	Dist Desc	Dist Flag	Rate-Actual	Rate-Calc	Rate-Max	Levy-PrvYr	Levy-Current	EAV-Res	EAV-Farm	EAV-Com	EAV-Ind	EAV-Min	EAV-LRail	EAV-SRail	EAV-Overlap	EAV-Disc	EAV-Anex	EAV-New	EAV-HIEX	Ext-Res	Ext-Farm	Ext-Com	Ext-Ind	Ext-Min	Ext-LRail	Ext-SRail	Ext-Overlap	TaxCap	Cap-Prior Rate	Cap-RateIncrease	Cap-IncreaseFactor	C
C001	MCHENRY COUNTY	N	0.7278	0.749	0	56677134	64097850	7010406096	227318830	946543124	359681661	15933834	106090	4672363	0	0	0	294101999	6193291	51021794.06	1654432.23	6888944.79	2617764.53	115966.38	772.17	34005.46	0	Y	0.5601	0.0308	1.055	
CENT	NUNDA TWP CEMETERY	N	0.0013	0.0013	0	13848	15225	989267924	15953815	127696815	77350751	606517	0	669482	0	0	0	36359939	882306	12858.84	207.27	1660.12	1005.54	7.9	0	8.71	0	Y	0.0013	0	0	
CERI	RICHMOND CEMETERY	N	0.0077	0.0081	0	15775	18096	162041954	12369998	21067097	27811345	650741	63647	107900	0	0	0	12264104	37842	12477.4	952.58	1622.23	2141.48	50.12	4.91	8.31	0	Y	0.0081	0	0	
CVMC	MCHENRY CO CONSV.	N	0.149	0.1503	0	12203169	12829234	7010406096	227318830	946543124	359681661	15933834	106090	4672363	0	0	0	294101999	6193291	10445515.58	338706.21	1410349.21	535925.94	23741.43	158.08	6961.83	0	Y	0.0726	0	0	
EC509	COLLEGE DIST #509	N	0.403	0.4459	0	43432243	48569114	794486965	1602646	164898599	21622734	3894180	7703	75447	9927983300	0	0	18989313	320182	3201785.04	6458.69	664541.56	87139.71	15693.58	31.05	304.05	40009772.7	Y	0.323	0	0	
EC511	COLLEGE DIST #511	N	0.4468	0.4507	0	24596562	25340265	55618	107165	0	0	0	0	0	5630188932	0	0	0	0	248.5	478.82	0	0	0	0	0	25155684.14	N	0	0	0	
EC512	COLLEGE DIST #512	N	0.2561	0.2913	0	55789191	55126159	156199628	2763888	4270392	246726	0	0	65473	18795521812	0	0	3001461	61461	400027.44	7078.33	10936.49	631.87	0	0	167.68	48135331.36	Y	0.2433	0	0	
EC528	COLLEGE DIST #528	N	0.2922	0.3148	0	22495827	23937702	6059663885	222845131	777374133	337812201	12039654	98387	4531443	200072049	0	0	272111225	5811648	17706360.97	651155.19	2271488.1	987087.56	35179.92	287.47	13240.91	584610.52	Y	0.2883	0	0	
EE002	SCHOOL DIST #2	N	2.5286	2.788	0	9385429	10223740	295309126	14568106	24610804	30119986	1977358	73616	143067	0	0	0	18637882	106091	7467195.35	368370.24	622309.32	761614.14	49999.53	1861.5	3617.6	0	Y	2.6477	0	0	
EE003	SCHOOL DISTRICT #3	N	3.6863	4.0384	0	4365852	4774081	103712471	0	13858400	547269	0	0	108358	0	0	0	2189494	74582	3823156.4	0	510862.64	20173.99	0	0	3994.41	0	Y	2.8151	0.0582	1.0207	
EE011	SCHOOL DIST #11	N	0.2324	0.2324	0	313635	332955	117591135	2116334	5997558	17138288	357298	34681	61942	0	0	0	5462067	30896	273283.62	4918.35	13938.29	39829.37	830.36	80.59	143.96	0	Y	0	0	0	
EE013	SCHOOL DIST #13	N	0	0	0	133445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Y	0	0	0	
EE015	SCHOOL DIST #15	N	2.5969	2.751	0	29453630	30361813	849945041	9029653	165987048	56140786	4574868	0	250140	17885537	0	0	43214595	771131	22072259.54	234491.49	4310519.95	1457920.59	118804.81	0	6495.89	464469.51	Y	2.1907	0.24	1.1096	
EE018	SCHOOL DIST #18	N	1.862	1.9713	0	2061000	2205000	85307195	20144370	4228161	1102064	1094388	0	0	0	0	0	5014019	136667	1588421.93	375089.34	78728.42	20520.44	20377.51	0	0	0	Y	1.9406	0	0	
EE026	SCHOOL DIST #26	N	2.7516	3.6208	0	22686900	24723909	580608953	1334883	33728284	35619221	1614	0	227814	31495855	0	0	16502320	357746	15976050.69	36730.68	928067.9	980098.67	44.41	0	6268.53	866639.95	Y	2.4097	0	0	
EE036	SCHOOL DIST #36	N	3.4913	3.5502	0	3134286	3201700	84432636	475960	5279712	0	0	0	0	0	0	0	1395945	95825	2947803.68	16617.27	184330.8	0	0	0	0	0	Y	2.1588	0.4857	1.225	
EE046	SCHOOL DIST #46	N	3.4688	3.7487	0	9099896	9607416	223420645	4670569	25431207	2804706	0	0	0	0	0	0	9160149	222269	7750025.25	162012.94	882158.34	97289.67	0	0	0	0	Y	2.4475	0.0399	1.0163	
EE047	SCHOOL DIST #47	N	2.7747	3.0576	0	56887627	59516379	1556309806	10164114	275682237	100561340	2975497	2353	1176566	0	0	0	41872869	1197978	43182972.28	282024.17	7649356.84	2790276.13	82561.15	65.29	32646.2	0	Y	2.7506	0	0	
EE165	SCHOOL DIST #165	N	1.9657	2.0611	0	5131469	5444313	179512524	37966527	26834514	19373765	0	0	510003	0	0	0	7947808	363543	3528682.91	746309.86	527486.34	380830.28	0	0	10025.12	0	Y	1.9704	0	0	
EH154	SCHOOL DIST #154	N	1.9476	2.353	0	8168000	8848000	264819719	58110897	31062675	20475829	1094388	0	510003	0	0	0	12961827	500210	5157635.44	1131771.2	604977.03	398787.41	21314.31	0	9932.83	0	Y	1.5904	0	0	
EH155	SCHOOL DIST #155	N	1.9023	2.2529	0	62880000	67680000	2464051875	16169566	348700128	139532536	2977111	2353	1512738	31495855	0	0	69724832	1852575	46873705.57	307594.17	6633324.22	2654328.19	56633.61	44.78	28776.84	599145.65	Y	1.849	0	0	
EH156	SCHOOL DIST #156	N	1.6587	2.1759	0	23744445	25630193	934377677	9505613	171266760	56140786	4574868	0	250140	2022842	0	0	44610540	866956	15498549.55	157669.96	2840802.99	931207.49	75883.38	0	4149.08	33552.88	Y	1.4712	0	0	
EH157	SCHOOL DIST #157	N	2.0858	2.2441	0	6962000	8230037	295309126	14568106	24610804	30119986	1977358	73616	143067	0	0	0	18637882	106091	6159564.98	303862.36	513332.57	628242.77	41243.79	1535.54	2984.1	0	Y	1.9699	0	0	
EU012	SCHOOL DISTRICT 12	N	4.061	4.5167	0	15225217	16319404	327933845	5003869	23710963	4582043	0	0	116744	0	0	0	9482346	437810	13317411.48	203207.85	962902.99	186076.83	0	0	4740.97	0	Y	3.8345	0	0	
EU019	SCHOOL DISTRICT 19	N	4.067	4.6072	0	3382070	3611047	47635950	21494078	4621637	4504906	53993	13331	61676	0	0	0	2170056	50474	1937357.16	874166.98	187962.33	183214.61	2195.9	542.19	2508.37	0	Y	4.063	0	0	
EU050	SCHOOL DISTRICT 50	N	4.4281	4.9089	0	11902074	12559573	164000629	41327664	33212315	12608851	866501	4276	809568	3056189	0	0	5839360	168538	7262123.74	1830035.64	1470675.72	558332.72	38369.56	189.35	35848.5	135331.11	Y	3.9789	0	0	
EU100	SCHOOL DIST #100	N	4.0945	4.385	0	31715744	34833531	55618	107165	0	0	0	0	0	794290254	0	0	0	0	2277.28	4387.9	0	0	0	0	0	32522214.45	Y	3.4897	0	0	
EU118	SCHOOL DIST #118	N	4.4278	5.2856	0	33754805	38514432	131968020	177795	6524583	186176	0	0	0	589877960	0	0	1834466	126709	5843290.13	7872.43	288895.62	8243.5	0	0	0	26118616.31	Y	3.6971	0.2023	1.0547	
EU158	SCHOOL DIST #158	N	4.3366	4.3412	0	47777716	44569341	792090860	13656079	31824232	22854383	246697	2295	273807	165867256	0	0	73087657	1070946	34349851.4	592210.93	1380090.11	991103.59	10698.32	99.53	11873.92	7192999.42	Y	3.2933	0.7983	1.2424	
EU200	SCHOOL DIST #200	N	4.5165	4.9483	0	40188345	43451975	681750399	42831464	105611760	46909895	248738	2516	895348	0	0	0	34691509	662800	30791295.66	1934488.3	4769957.16	2118686.13	11234.27	113.64	40438.39	0	Y	4.0661	0	0	
EU220	SCHOOL DIST #220	N	3.5869	3.6655	0	98335746	101779223	120169589	3131937	498668	143536	0	0	23825	2653461915	0	0	2712715	45000	4310364.93	112339.5	17886.73	5148.51	0	0	854.58	95177025.44	Y	3.1025	0.6186	1.1994	
EU300	SCHOOL DIST #300	N	4.0308	5.3357	0	117846364	156201459	786242789	1234597	164898599	21622734	3894180	7703	75447	1949809418	0	0	18348809	305182	31691910	49764.31	6646734.18	871569.43	156966.69	310.51	3041.12	78592918.02	Y	3.1789	0.55	1.173	
FDAL	ALG-LITH FIRE DIST	N	0.5943	0.6365	0	6725000	7382300	815401032	1103194	165291529	21515127	3070005	7703	75447	153687092	0	0	18941860	310317	4845933.65	6556.29	982327.74	127864.41	18245.04	45.79	448.38	913362.39	Y	0.566	0	0	
FDBA	BARRGTN CTRY FIRE	N	0.3588	0.411	0	3708414	4457936	77431945	2679912	0	40989	0	0	0	1005069653	0	0	2155397	15000	277825.94	9615.51	0	147.07	0	0	0	3606189.91	Y	0.1732	0.3914	3.2598	
FDCA	CARY FIRE DIST.	N	0.2784	0.3323	0	2483243	2787618	716726568	1570391	42722220	45626685	718858	0	288966	31495855	20955	0	18473487	419693	1995369.07	4371.98	118938.66	127024.6	2001.31	0	804.48	87684.46	Y	0.2667	0	0	
FDCL	CRY LK RURAL FIRE	N	0.3684	0.6006	0	1087912	2500000	360916746	8490082	25061294	19065817	2255736	1529	600803	0	1401798	7788	8525834	275934	1329618.57	31277.49	92325.82	70238.49	8310.15	5.64	2213.36	0	Y	0.2567	0	0	
FDFL	FOX LAKE FIRE DIST	N	0.2897	0.3736	0	1771400	1724050	3756944	0	0	0	0	0	0	457788035	0	0	9278	14876	10883.74	0	0	0	0	0	0	1326211.94	Y	0.2976	0	0	
FDFR	FOX RIVER GRV FIRE	N	0.5813	0.5813	0	987000	1138000	173296741	585407	15100300	690805	0	0	132183	6047136	0	0	3325380	123665	1007375.03	3402.97	87778.29	4015.64	0	0	768.38	35152	Y	0.3164	0.0585	1.1849	
FDHA	HARVARD FIRE DIST.	N	0.2407	0.5219	0	1106425	1377000	170570806	44778050	34140427	12608851	866501	4276	892163	0	0	0	6148119	176267	410564.97	107780.89	82176.05	30349.57	2085.65	10.29	2147.44	0	Y	0.2388	0	0	
FDHAG	HEB-ALD-GRW FIRE	N	0.3538	0.3859	0	325500	326000	52107542	23131635	4621932	4504906	53993	13331	61676	0	0	0	2076152	50474	184356.86	81839.9	16352.41	15938.39	191.03	47.18	218.21	0	Y	0.3669	0	0	
FDHU	HUNTLEY FIRE DIST.	N	0.635	0.6583	0	6250000	7350000	859473949	14514236	33195100	23157290	184401	2295	278573	186503496	0	0	76330076	1143543	5457667.65	92165.49	210788.91	147048.87	1170.96	14.57	1768.93	1184297.2	Y	0.6548	0	0	
FDMA	MARENGO FIRE DIST.	N	0.1263	0.1352	0	432452	461150	247326059	52893798	27095945	12398932	1094388	0	337665	0	0	0	12658654	488366	312372.84	66804.96	34222.29	15659.84	1382.2	0	426.47	0	Y	0.1316	0	0	
FDMC	MCHENRY FIRE DIST.	N	0.4211	0.4211	0	5234558	5881943	1129007672	13209606	189521051	60675874	4574868	0	366884	0	0	0	51700834	1166562	4754258.68	55625.87	798073.67	255506.21	19264.8	0	1544.95	0	Y	0.2468	0.1707	1.6917	
FDNU	NUNDA RURAL FIRE	N	0.5132	0.5437	0	644000	712000	120671729	3569158	4092303	2644719	0	0	0	0	0	0	5703875	152312	619288.72	18316.98	21001.75	13572.7	0	0	0	0	Y	0.5155	0	0	
FDRI	RICHMOND FIRE DIST	N	0.5223	0.553	0	600000	664000	79604486	9379282	18107304	12576842	293443	38935	81125	0	0	0	5906201	25048	415774.84	48988.16	94574.53	65688.83	1532.65	203.37	423.72	0	Y	0.5447	0	0	
FDSG	SPRING GROVE FIRE	N	0.3346	0.3548	0	775500	834000	204192787	5168216	6503500	17543144	1632389	34681	61942	0	0	0	11256333	66043	683230.65	17292.93	21760.74	58699.34	5461.98	116.04	207.26	0	Y	0.3507	0	0	
FDUN	UNION FIRE DIST.	N	0.2606	0.285	0	144500	151000	33006107	9490504	2573866	7773990	0	0	167572	0	0	0	988411	60447	86014.03	24732.31	6707.49	20259.03	0	0	436.69	0	Y	0.2707	0	0	
FDWA	WAUCONDA FIRE DIST	N	0.4355	0.5479	0	5203676	5403614	156097068	319932	6657999	186176	0	0	0	823311338	0	0	2322304	158903	679803.59	1393.32	28995.61	810.8	0	0	0	3585520.88	Y	0.4417	0	0	
FDWD	WDSTK FIRE/RESCUE	N	0.5036	0.5036	0	2518470	3785000	565793418	32932122	105252417	47000020	278256	3340	834196	0	0	0	31230105	546231	2849338.51	165846.7	530051.46	236692.1	1401.28	16.81	4201.01	0	Y	0.3508	0.18	1.5131	
FDWL	WONDER LAKE FIRE	N	0.3168	0.359	0	658000	788570	211683409	2076644	5893423	116836	0	0	0	0	0	0	4901308	191087	670614.12	6578.82	18670.39	370.13	0	0	0	0	Y	0.3296	0	0	
LYAL	ALGONQUIN LIBRARY	N	0.3753	0.3947	0	4400000	4900000	1004875043	1093590	171899032	33187540	5777530	9232	84580	26030603	11780	0	32024069	565947	3771299.64	4104.25	645137.33	124552.93	21683.11	34.64	317.43	97692.85	Y	0.2607	0.014	1.0537	
LYBA	BARRINGTON LIBRARY	N	0.1561	0.3049	0	8172930	8460800	168054960	3692478	4896521	287715	0	0	27796	2602435618	0	0	3724288	58394	262333.99	5763.98	7643.5	449.12	0	0	43.39	4062402	Y	0.1697	0	0	
LYCA	CARY AREA PUBLIC LIB	N	0.169	0.1943	0	1448000	1478000	653897597	2241960	35137611	38983944	1614	0	227814	31495855	0	0	18237009	404193	1105087.68	3788.92	59382.62	65883.08	2.73	0	385.01	53227.99	Y	0.175	0	0	
LYFL	FOX LAKE LIBRARY	N	0.1608	0.1722	0	965944	1062603	11335954	19462	0	0	0	0	0	606931827	0	0	1475348	15000	18228.18	31.29	0	0	0	0	0	975946.38	Y	0.1667	0	0	
LYFRG	FOX RIVER GR LIBR	N	0.4007	0.519	0	543019	567642	98537205	0	10340853	444079	0	0	104387	0	0	0	1760268	62780	394838.9	0	41435.86	1779.42	0	0	418.28	0	Y	0.331	0	0	
LYHU	HUNTLEY AREA LIB	N	0.2226	0.2715	0	3239718	2546530	699075805	13649289	26807037	22793578	246697	2295	273807	175298260	0	0	64981119	916058	1556144.64	30383.34	59672.47	50738.54	549.15	5.11	609.5	390213.93	Y	0.1793	0	0	
LYJB	JOHNSBURG LIBRARY	N	0.1182	0.1227	0	439660	448008	332817806	5183665	22985241	4582043	0	0	167572	0	0	0	9495860	446001	393391.3	6127.08	27168.66	5415.99	0	0	198.07	0	Y	0.1226	0	0	
LYMA	MARENGO LIBRARY	N	0.1235	0.1269	0	450000	477000	264819719	58110897	31062675	20475829	1094388	0	510003	0	0	0	12961827	500210	327052.91	71767.3	38362.44	25287.6	1351.58	0	629.85	0	Y	0.1284	0	0	
LYMC	MCHENRY LIBRARY	N	0.2287	0.2495	0	2530000	2700000	853123837	8693711	166089786	51483131	2986070	0	199312	0	0	0	40941135	811820	1951099.18	19882.56	379847.53	117742.05	6829.16	0	455.83	0	Y	0.2371	0	0	
LYMN	McHENRY NUNDA LIB	N	0.1271	0.195	0	186231	186231	82789828	632106	5902696	4657655	1588798	0	0	0	0	0	3759925	51636	105225.83	803.41	7502.3	5919.91	2019.37	0	0	0	Y	0.1326	0	0	
LYNI	NIPPERSINK LIBRARY	N	0.1444	0.2135	0	672310	757388	283973172	14548644	24610804	30119986	1977358	73616	143067	0	0	0	17162534	91091	410056.24	21008.18	35537.9	43493.21	2855.31	106.31	206.58	0	Y	0.1305	0	0	
LYRW	RURAL WDSTK LIBR	N	0.0744	0.0766	0	283000	292000	325832788	39201237	7546431	8254379	157520	0	565456	0	366721	0	10379277	443197	242419.97	29165.79	5614.58	6141.26	117.19	0	420.71	0	Y	0.0777	0	0	
LYWA	WAUCONDA AREA LIB	N	0.3605	0.4314	0	2663650	3136300	128710926	177795	6524583	186176	0	0	0	591824814	0	0	1735142	126709	464003.34	640.94	23521.12	671.16	0	0	0	2133528.45	Y	0.3298	0	0	
PKBR	BARRGTN CNTRY PARK	N	0.0263	0.0309	0	117464	122256	137304767	2903131	880306	40989	0	0	23825	258220827	0	0	3240486	31592	36111.3	763.52	231.52	10.78	0	0	6.27	67912.07	Y	0.0276	0	0	
PKCA	CARY PARK DISTRICT	N	0.5344	0.6208	0	4073227	4145493	586952582	1152151	34518005	45360778	1614	0	283407	0	0	0	16478476	294323	3136676.89	6157.08	184464.37	242408.26	8.63	0	1514.53	0	Y	0.4264	0	0	
PKCL	CRYSTAL LAKE PARK	N	0.3562	0.3734	0	5686615	5933913	1225493482	3718329	278739359	82133975	1193365	1181	701242	0	0	441273	28032039	963749	4365211.86	13244.65	992869.68	292561.34	4250.77	4.2	2497.82	0	Y	0.2734	0	0	
PKHU	HUNTLEY PARK DIST.	N	0.3001	0.3886	0	3444712	4199691	835996994	13572619	32435795	22854383	246697	2295	280956	176758026	441273	0	79747502	1117981	2508828.73	40731.52	97339.84	68586.01	740.35	6.89	843.14	530450.84	Y	0.1141	0	0	
PKMA	MARENGO PARK DIST.	N	0.3362	0.4498	0	649013	670590	116909079	1656081	20281821	10333720	0	0	120854	0	0	1544	6557035	158952	393048.94	5567.75	68187.55	34741.99	0	0	406.31	0	Y	0.1867	0	0	
RSMA	MARENGO RESC SQUAD	N	0.0875	0.0914	0	330000	360000	280332166	62384302	29669811	20172922	1094388	0	505237	0	0	0	13647065	548813	245290.92	54586.25	25961.07	17651.29	957.6	0	442.09	0	Y	0.0911	0	0	
SDIL	NORTHERN MORAINE W R	N	0.0445	0.048	0	101750	105030	127040453	92164	6276902	186176	0	0	0	85960461	0	5462174	1601879	116669	56532.88	41.01	2793.24	82.85	0	0	0	38252.41	Y	0.0441	0	0	
SDLI	LITH SANITARY DIST	N	0.0572	0.0652	0	436500	517600	749717210	129226	40193089	6714569	723488	0	0	0	0	739249	15148401	766381	428838.89	73.91	22990.41	3840.73	413.84	0	0	0	Y	0.0598	0	0	
SSBV1	BL VLY SSA1	N	0	0	0	0	0	1723902	0	0	0	0	0	0	0	0	0	683119	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSC42	C LK SSA42	N	4.3128	4.3128	0	294840	298200	0	0	6914434	0	0	0	0	0	0	0	0	0	0	0	298205.72	0	0	0	0	0	N	0	0	0	
SSC43	C LK SSA43	N	5.9293	5.9293	0	0	86667	1461687	0	0	0	0	0	0	0	7789	0	0	0	86667.88	0	0	0	0	0	0	0	N	0	0	0	
SSCA1	CARY SSA1	S	0	0	0	0	0	40719269	0	0	0	0	0	0	0	0	0	72222	0	750000.12	0	0	0	0	0	0	0	N	0	0	0	
SSCA2	CARY SSA2	S	0	0	0	0	0	39202008	0	0	0	0	0	0	0	0	0	7179073	0	779999.78	0	0	0	0	0	0	0	N	0	0	0	
SSF01	FRG SSA1	N	0.0999	0.0999	0	40800	38400	38450224	0	0	0	0	0	0	0	0	0	47268	19659	38411.74	0	0	0	0	0	0	0	N	0	0	0	
SSFRG	FRG GT SSA	N	0.0385	0.0385	0	5000	5000	6948403	0	0	0	0	0	0	6047136	0	0	29941	0	2675.15	0	0	0	0	0	0	2328.15	N	0	0	0	
SSFRP	FRG PG SSA	N	0.037	0.037	0	5000	5000	13537710	0	0	0	0	0	0	0	0	0	0	2055	5008.9	0	0	0	0	0	0	0	N	0	0	0	
SSFRV	PBRTN SSA3	N	0	0	0	0	0	5909959	0	0	0	0	0	0	0	0	5338767	79224	8644	0	0	0	0	0	0	0	0	N	0	0	0	
SSG11	S GRV SSA11	S	0	0	0	0	0	0	1017	0	0	0	0	0	0	0	1130	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSG12	S GRV SSA12	N	0	0	0	0	0	0	1017	0	0	0	0	0	0	0	1130	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSH01	HARVARD SSA1	S	0	0	0	0	0	1684368	0	0	0	0	0	0	0	0	0	45493	0	40565.4	0	0	0	0	0	0	0	N	0	0	0	
SSH02	HARVARD SSA2	S	0	0	0	0	0	1460989	0	0	0	0	0	0	0	0	0	39424	0	36853.2	0	0	0	0	0	0	0	N	0	0	0	
SSH03	HARVARD SSA3	S	0	0	0	0	0	3736520	0	0	0	0	0	0	0	0	0	458281	0	70928.74	0	0	0	0	0	0	0	N	0	0	0	
SSH04	HARVARD SSA4	S	0	0	0	0	0	1315950	0	0	0	0	0	0	0	0	0	87829	0	38525.2	0	0	0	0	0	0	0	N	0	0	0	
SSH05	HARVARD SSA5	S	0	0	0	0	0	4050136	0	0	0	0	0	0	0	0	0	1082330	0	129600.8	0	0	0	0	0	0	0	N	0	0	0	
SSH10	HUNTLEY SSA10	S	0	0	0	0	0	24700424	0	0	4167	0	0	0	0	0	0	117383	4400	470030.56	0	0	0	0	0	0	0	N	0	0	0	
SSH11	HUNTLEY SSA11	N	0	0	0	0	0	31055973	0	0	0	0	0	0	0	0	0	9314680	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSH12	HUNTLEY SSA12	N	0	0	0	0	0	19896240	0	367340	0	0	0	0	0	0	250746	10067244	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSH13	HUNTLEY SSA13	N	0	0	0	0	0	22007820	3141	1205351	0	0	0	0	0	0	0	14206894	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSH14	HUNTLEY SSA14	N	0	0	0	0	0	329871	0	26363	0	0	0	0	0	0	399974	92639	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSH15	HUNTLEY SSA15	N	0	0	0	0	0	0	22662	0	0	0	0	0	0	0	40485	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSH16	HUNTLEY SSA16	N	0	0	0	0	0	0	179817	0	0	0	0	0	0	0	239051	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSHE2	HEBRON SSA2	N	0	0	0	0	0	0	41509	0	0	0	0	0	0	0	39533	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSHU5	HUNTLEY SSA5	N	0.0362	0.0362	0	16500	17325	47921694	0	0	0	0	0	0	0	0	0	58439	97116	17347.6	0	0	0	0	0	0	0	N	0	0	0	
SSHU6	HUNTLEY SSA6	S	0	0	0	0	0	16523030	0	0	0	0	0	0	0	0	0	19972	57376	379999.2	0	0	0	0	0	0	0	N	0	0	0	
SSHU7	HUNTLEY SSA7	S	0	0	0	0	0	14137623	0	0	0	0	0	0	0	0	0	27096	40678	304999.4	0	0	0	0	0	0	0	N	0	0	0	
SSHU8	HUNTLEY SSA8	S	0	0	0	0	0	18424291	0	0	0	0	0	0	0	0	0	13046	2724	375005.54	0	0	0	0	0	0	0	N	0	0	0	
SSHU9	HUNTLEY SSA9	S	0	0	0	0	0	40685701	471	0	0	0	0	0	0	0	0	129322	140957	936862.24	0	0	0	0	0	0	0	N	0	0	0	
SSIL1	ISL LK SSA1	N	0.3319	0.3319	0	154190	168875	15059569	0	1275729	0	0	0	0	34560299	0	0	226875	21465	49982.81	0	4234.14	0	0	0	0	114705.63	N	0	0	0	
SSJ01	JNBG SSA1	N	0	0	0	33957	0	2125209	0	18653	0	0	0	0	0	0	0	15794	11768	0	0	0	0	0	0	0	0	N	0	0	0	
SSJ02	JNBG SSA2	N	0.1601	0.1601	0	8100	7000	3053723	0	1320982	0	0	0	0	0	0	0	0	29880	4889.01	0	2114.89	0	0	0	0	0	N	0	0	0	
SSJ03	JNBG SSA3	N	0.3483	0.3483	0	9229	9248	1334545	0	1320982	0	0	0	0	0	0	0	0	14880	4648.23	0	4600.97	0	0	0	0	0	N	0	0	0	
SSJ04	JNBG SSA4	N	0.9167	0.9167	0	7500	7000	763682	0	0	0	0	0	0	0	0	0	0	0	7000.67	0	0	0	0	0	0	0	N	0	0	0	
SSJ05	JNBG SSA5	N	0	0	0	0	0	3092948	2173	0	0	0	0	0	0	0	0	125234	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSJ06	JNBG SSA6	N	0.0442	0.0442	0	3596	3153	7138853	0	0	0	0	0	0	0	0	0	53323	19075	3155.37	0	0	0	0	0	0	0	N	0	0	0	
SSJ07	JNBG SSA7	N	0	0	0	0	0	3321484	0	0	0	0	0	0	0	0	0	292586	15260	0	0	0	0	0	0	0	0	N	0	0	0	
SSJ08	JNBG SSA8	N	1.3454	1.3454	0	34048	34618	2573145	0	0	0	0	0	0	0	0	0	0	25708	34619.12	0	0	0	0	0	0	0	N	0	0	0	
SSJ09	JNBG SSA9	N	0	0	0	0	0	3413385	0	0	0	0	0	0	0	0	0	496771	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSJ10	JNBG SSA10	N	0	0	0	0	0	0	0	1395125	0	0	0	0	0	0	0	578081	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSJ11	JNBG SSA11	N	0.0447	0.0447	0	2076	1837	4110874	0	0	0	0	0	0	0	0	0	0	0	1837.55	0	0	0	0	0	0	0	N	0	0	0	
SSJ12	JNBG SSA12	N	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSJ13	JNBG SSA13	N	0.0434	0.0434	0	2828	2509	5791387	0	0	0	0	0	0	0	0	0	36058	0	2513.44	0	0	0	0	0	0	0	N	0	0	0	
SSJ14	JNBG SSA14	N	0	0	0	0	0	140875	1324	0	0	0	0	0	0	0	0	68122	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSJ15	JNBG SSA15	N	0	0	0	0	0	2205802	0	0	0	0	0	0	0	0	389927	1597180	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSJ16	JNBG SSA16	N	0	0	0	0	0	30110	0	0	0	0	0	0	0	0	5500	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSJ17	JNBG SSA17	N	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSL01	LKWD SSA1	N	0.0715	0.0715	0	50000	60000	82484774	10470	1434356	0	0	0	0	0	0	0	4032515	50192	58976.7	7.49	1025.57	0	0	0	0	0	N	0	0	0	
SSL02	LKWD SSA2	N	0.0015	0.0015	0	200	200	14064197	0	0	0	0	0	0	0	0	0	2346784	0	210.93	0	0	0	0	0	0	0	N	0	0	0	
SSL10	LITH SSA10	N	4.4449	4.4449	0	20000	20000	0	0	449955	0	0	0	0	0	0	0	196017	0	0	0	20000.05	0	0	0	0	0	N	0	0	0	
SSL11	LITH SSA11	N	0	0	0	0	0	5368621	0	128699	0	0	0	0	0	0	0	4145784	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSL12	LITH SSA12	N	0	0	0	0	0	955888	0	0	0	0	0	0	0	0	0	428766	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSL13	LITH SSA13	N	0	0	0	0	0	1207238	0	0	0	0	0	0	0	0	0	1242841	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSL14	LITH SSA14	N	5.4114	5.4114	0	0	7500	0	0	138597	0	0	0	0	0	0	129578	0	0	0	0	7500.04	0	0	0	0	0	N	0	0	0	
SSL15	LITH SSA15	N	0	0	0	0	0	150211	0	3140	0	0	0	0	0	0	0	21961	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSL17	LITH SSA17	N	0	0	0	0	0	170576	0	0	0	0	0	0	0	0	190511	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSL18	LITH SSA18	N	0	0	0	0	0	0	0	12717	0	0	0	0	0	0	4206	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSL20	LITH SSA20	N	0	0	0	0	0	278537	0	0	0	0	0	0	0	0	266161	0	0	0	0	0	0	0	0	0	0	N	0	0	0	

Dist Code	Dist Desc	Dist Flag	Rate-Actual	Rate-Calc	Rate-Max	Levy-PrvYr	Levy-Current	EAV-Res	EAV-Farm	EAV-Com	EAV-Ind	EAV-Min	EAV-LRail	EAV-SRail	EAV-Overlap	EAV-Disc	EAV-Anex	EAV-New	EAV-HIEX	Ext-Res	Ext-Farm	Ext-Com	Ext-Ind	Ext-Min	Ext-LRail	Ext-SRail	Ext-Overlap	TaxCap	Cap-Prior Rate	Cap-RateIncrease	Cap-IncreaseFactor	C
SSL4A	LITH SSA4A	N	0.1049	0.1049	0	41500	40000	37797172	0	344025	0	0	0	0	0	0	0	0	2174	39649.32	0	360.88	0	0	0	0	0	N	0	0	0	
SSL4B	LITH SSA4B	N	0.1111	0.1111	0	3100	3400	3060949	0	0	0	0	0	0	0	0	0	0	0	3400.71	0	0	0	0	0	0	0	N	0	0	0	
SSL8B	LITH SSA8B	N	0.0248	0.0248	0	1100	1000	4044812	0	0	0	0	0	0	0	0	0	0	0	1003.11	0	0	0	0	0	0	0	N	0	0	0	
SSL8C	LITH SSA8C	N	0.01	0.01	0	1000	2000	17423233	0	2700337	0	0	0	0	0	0	0	97136	0	1742.5	0	269.99	0	0	0	0	0	N	0	0	0	
SSLK1	LITH SSA1	N	0.0004	0.0004	0	100	100	26874655	0	0	0	0	0	0	0	0	0	9997	18916	107.4	0	0	0	0	0	0	0	N	0	0	0	
SSLK2	LITH SSA2	N	0.1199	0.1199	0	130650	194000	161808457	6105	67866	9682	0	0	0	0	0	0	414180	297897	194008.57	7.32	81.37	11.61	0	0	0	0	N	0	0	0	
SSLK3	LITH SSA3	N	0.1975	0.1975	0	114000	125000	63310355	0	0	0	0	0	0	0	0	0	19275	19301	125038.25	0	0	0	0	0	0	0	N	0	0	0	
SSLK5	LITH SSA5	N	0.177	0.177	0	49000	99000	52689376	0	3270984	0	0	0	0	0	0	0	27984	83774	93260.23	0	5789.64	0	0	0	0	0	N	0	0	0	
SSLK6	LITH SSA6	N	0.0007	0.0007	0	100	100	15493354	0	0	0	0	0	0	0	0	0	20227	23672	108.5	0	0	0	0	0	0	0	N	0	0	0	
SSLK7	LITH SSA7	N	0.0228	0.0228	0	3000	3000	13214369	0	0	0	0	0	0	0	0	0	15643	21640	3012.91	0	0	0	0	0	0	0	N	0	0	0	
SSLK9	LITH SSA9	N	0	0	0	0	0	4282912	0	0	0	0	0	0	0	0	0	3308844	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSLM1	LKMR SSA1	S	0	0	0	0	0	11352230	0	0	0	0	0	0	25963478	0	0	2088590	4297	264598.62	0	0	0	0	0	0	0	N	0	0	0	
SSLW3	LKWD SSA3	N	0.0077	0.0077	0	200	200	2610944	0	0	0	0	0	0	0	0	0	440174	0	201.09	0	0	0	0	0	0	0	N	0	0	0	
SSLW4	LKWD SSA4	N	0.0062	0.0062	0	200	200	3228695	0	0	0	0	0	0	0	0	0	1530547	0	200.2	0	0	0	0	0	0	0	N	0	0	0	
SSLW5	LKWD SSA5	N	0.0199	0.0199	0	200	200	1005162	0	0	0	0	0	0	0	0	0	294739	0	199.95	0	0	0	0	0	0	0	N	0	0	0	
SSM1A	MCHENRY SSA1A	N	0.1331	0.1331	0	30950	28750	6300621	47845	15006753	246132	0	0	0	0	0	0	431652	0	8386.19	63.68	19973.96	327.6	0	0	0	0	N	0	0	0	
SSM4A	MCHENRY SSA4A	S	0	0	0	0	0	1218993	0	0	0	0	0	0	0	0	1112974	0	13467	17389.13	0	0	0	0	0	0	0	N	0	0	0	
SSMA2	MARENGO SSA2	N	0	0	0	0	0	1735459	0	0	0	0	0	0	0	0	203421	153154	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSMC2	MCHENRY SSA2	N	0	0	0	0	0	8455116	0	0	0	0	0	0	0	0	0	778720	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSMC3	MCHENRY SSA3	N	0	0	0	0	0	13821920	260642	0	0	0	0	0	0	0	0	8316975	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSPG1	PGRVE SSA1	N	0.436	0.436	0	8443	8443	1936491	0	0	0	0	0	0	0	0	0	1773	13685	8443.12	0	0	0	0	0	0	0	N	0	0	0	
SSRC1	RICHMOND SSA1	N	0	0	0	0	0	6398270	0	4092385	0	0	0	0	0	0	0	3065823	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSSG1	S GRV SSA1	N	0.6595	0.6595	0	129776	129776	509638	1024	4535296	14612350	20144	0	0	0	0	0	153207	0	3361.06	6.76	29910.25	96368.5	132.85	0	0	0	N	0	0	0	
SSSG2	S GRV SSA2	N	0	0	0	0	0	4343557	0	0	0	0	0	0	0	0	0	2686195	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSSG3	S GRV SSA3	N	0	0	0	0	0	5938636	0	0	0	0	0	0	0	0	0	3295185	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSSG4	S GRV SSA4	N	0	0	0	0	0	117385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSSG5	S GRV SSA5	N	0	0	0	0	0	0	3984	0	15544	0	0	0	0	0	18903	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSSG6	S GRV SSA6	N	0	0	0	0	0	29053	0	0	0	0	0	0	0	0	27056	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSSG7	S GRV SSA7	N	0	0	0	0	0	0	2642	0	0	0	0	0	0	0	3008	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSSG8	S GRV SSA8	S	0	0	0	0	0	0	2642	0	0	0	0	0	0	0	3008	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSW07	WDSTK SSA7	N	0.7082	0.7082	0	42000	42000	0	0	5931355	0	0	0	0	0	0	0	246014	0	0	0	42005.85	0	0	0	0	0	N	0	0	0	
SSW08	WDSTK SSA8	N	0	0	0	0	0	1285008	0	0	0	0	0	0	0	0	500269	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSW09	WDSTK SSA9	N	0	0	0	0	0	1462317	0	0	0	0	0	0	0	0	1057894	819257	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSW10	WDSTK SSA10	N	0	0	0	0	0	2169755	0	0	0	0	0	0	0	0	689459	611360	0	0	0	0	0	0	0	0	0	N	0	0	0	
SSWN1	W LK SSA1	S	0	0	0	0	0	1878941	0	0	0	0	0	0	0	0	0	1568783	0	268351.5	0	0	0	0	0	0	0	N	0	0	0	
SSWN2	W LK SSA2	S	0	0	0	0	0	0	59188	0	0	0	0	0	0	0	59155	0	0	0	0	0	0	0	0	0	0	N	0	0	0	
TFCA	CARY TIF	Y	0	0	0	0	0	32164	0	572137	279775	0	0	0	0	0	0	0	0	2364.4	0	42058.34	20566.56	0	0	0	0	N	0	0	0	
TFCL	CRYSTAL LAKE TIF	Y	0	0	0	0	0	1379819	0	7575623	0	0	0	0	0	0	0	0	0	102465.2	0	562565.82	0	0	0	0	0	N	0	0	0	
TFCL2	C LK VA ST TIF	Y	0	0	0	0	0	24922	0	865898	8307	0	0	0	0	0	10837137	145754	0	1819.24	0	63208.84	606.4	0	0	0	0	N	0	0	0	
TFCL3	C LK MAIN ST TIF	Y	0	0	0	0	0	33884	0	60743	154196	0	0	0	0	0	3284612	7210	0	2473.48	0	4434.1	11266.74	0	0	0	0	N	0	0	0	
TFFRG	FOX RIVER GROVE TIF	Y	0	0	0	0	0	0	0	5773082	0	0	0	0	0	0	0	882278	0	0	0	489022.98	0	0	0	0	0	N	0	0	0	
TFH2	HARVARD TIF 2004	Y	0	0	0	0	0	2167	0	6680	64430	0	0	0	0	0	0	0	0	166.02	0	511.7	4935.26	0	0	0	0	N	0	0	0	
TFH3	HARVARD TIF 2005	Y	0	0	0	0	0	0	0	15893	0	0	0	0	0	0	218610	0	0	0	0	1266.48	0	0	0	0	0	N	0	0	0	
TFHA	HARVARD TIF	Y	0	0	0	0	0	411934	0	678732	15632	0	0	90933	0	0	0	23006	0	31553.68	0	51990.22	1197.4	0	0	6965.36	0	N	0	0	0	
TFMH	MCHENRY TIF	Y	0	0	0	0	0	1467800	0	3186210	0	0	0	0	0	0	0	886792	24881	102260.08	0	221980.14	0	0	0	0	0	N	0	0	0	
TFWO	WOODSTOCK TIF	Y	0	0	0	0	0	2111196	0	3598132	45149	0	0	0	0	0	0	53655	638	165965.4	0	282856.36	3549.22	0	0	0	0	N	0	0	0	
TTAL	ALDEN TOWNSHIP	N	0.2369	0.25	0	112021	123221	25822413	22101555	1372820	0	0	0	0	0	0	0	631723	63598	61173.27	52358.63	3252.23	0	0	0	0	0	Y	0.2452	0	0	
TTALR	ALDEN TWP RD & BR	C	0.2646	0.2781	0	125143	136949	25822413	22101555	1372820	0	0	0	0	0	0	0	631723	63598	68326.17	58480.83	3632.47	0	0	0	0	0	Y	0.2739	0	0	
TTAQ	ALGONQUIN TOWNSHIP	N	0.0531	0.0546	0	1470000	1532000	2236758439	5986338	428297749	131407340	6666321	9232	879788	0	0	0	48778276	1108609	1187719.39	3178.72	227426.35	69777.12	3539.84	4.9	467.17	0	Y	0.0551	0	0	
TTAQR	ALGONQN TP RD & BR	C	0.1173	0.1207	0	3248000	3384000	2236758439	5986338	428297749	131407340	6666321	9232	879788	0	0	0	48778276	1108609	2623720.31	7021.98	502393.28	154141.01	7819.62	10.84	1032	0	Y	0.1217	0	0	
TTBU	BURTON TOWNSHIP	N	0.068	0.068	0	93179	96913	133267172	2198108	3543707	2308641	1326617	9969	35167	0	0	0	6373778	68249	90623.14	1494.67	2409.72	1569.88	902.11	6.79	23.91	0	Y	0.0742	0	0	
TTBUR	BURTON TWP RD & BR	C	0.0833	0.0833	0	109844	118631	133267172	2198108	3543707	2308641	1326617	9969	35167	0	0	0	6373778	68249	111010.53	1831.01	2951.91	1923.1	1105.1	8.31	29.29	0	Y	0.0875	0	0	
TTCH	CHEMUNG TOWNSHIP	N	0.1046	0.1159	0	154213	154869	95783151	8199185	20572320	8536222	103942	4276	449167	0	0	0	1819440	34909	100189.26	8576.38	21518.66	8928.92	108.73	4.47	469.83	0	Y	0.1001	0	0	
TTCHR	CHEMUNG TP RD & BR	C	0.2505	0.2879	0	386556	384680	95783151	8199185	20572320	8536222	103942	4276	449167	0	0	0	1819440	34909	239937.47	20539.03	51533.7	21383.27	260.37	10.71	1125.16	0	Y	0.2508	0	0	
TTCO	CORAL TOWNSHIP	N	0.065	0.0689	0	85267	93267	98063931	21645255	7284603	8296480	76977	0	249373	0	0	0	4873381	145593	63741.41	14069.56	4734.99	5392.69	50.04	0	162.1	0	Y	0.0676	0	0	
TTCOR	CORAL TWP RD & BR	C	0.1584	0.2089	0	264600	283000	98063931	21645255	7284603	8296480	76977	0	249373	0	0	0	4873381	145593	155333.22	34286.01	11538.77	13141.59	121.93	0	395	0	Y	0.1647	0	0	
TTDO	DORR TOWNSHIP	N	0.0948	0.0948	0	463821	497774	372602581	16215020	95920747	40204412	138868	3340	629298	0	0	0	20313349	354830	353227.48	15371.9	90933.04	38113.8	131.64	3.17	596.57	0	Y	0.098	0	0	
TTDOR	DORR TWP RD & BR	C	0.1719	0.1719	0	841216	902952	372602581	16215020	95920747	40204412	138868	3340	629298	0	0	0	20313349	354830	640505.02	27873.76	164887.94	69111.36	238.71	5.75	1081.77	0	Y	0.1777	0	0	
TTDU	DUNHAM TOWNSHIP	N	0.1821	0.1916	0	112200	121873	35152710	11323357	12270238	4072629	762559	0	67349	0	0	0	3299947	90569	64013.07	20619.98	22344.13	7416.26	1388.61	0	122.65	0	Y	0.1876	0	0	
TTDUR	DUNHAM TWP RD & BR	C	0.4819	0.4965	0	300269	315899	35152710	11323357	12270238	4072629	762559	0	67349	0	0	0	3299947	90569	169401.27	54567.4	59130.35	19626	3674.77	0	324.55	0	Y	0.292	0	0	
TTGF	GRAFTON TOWNSHIP	N	0.0614	0.0662	0	780000	856857	1229699081	10525621	35773701	22854383	422149	2295	215435	0	0	0	90353986	1516159	755034.51	6462.71	21965.11	14032.57	259.2	1.41	132.28	0	Y	0.0643	0	0	
TTGFR	GRAFTON TP RD & BR	C	0.0432	0.0467	0	501889	605420	1229699081	10525621	35773701	22854383	422149	2295	215435	0	0	0	90353986	1516159	531231.49	4547.17	15454.16	9873.03	182.38	0.99	93.06	0	Y	0.0452	0	0	
TTGW	GREENWOOD TOWNSHIP	N	0.1166	0.1283	0	301500	335074	236318964	12062865	11744327	1191868	0	0	62740	0	0	0	13792817	149573	275549.4	14065.41	13693.89	1389.73	0	0	73.15	0	Y	0.1226	0	0	
TTGWR	GREENWD TP RD & BR	C	0.2812	0.3247	0	771021	848122	236318964	12062865	11744327	1191868	0	0	62740	0	0	0	13792817	149573	664530.92	33920.86	33025.03	3351.54	0	0	176.42	0	Y	0.2957	0	0	
TTHA	HARTLAND TOWNSHIP	N	0.2123	0.2153	0	159800	164250	52042043	16249202	1640723	5761377	0	0	645668	0	0	0	1545906	93170	110485.2	34497.1	3483.26	12231.4	0	0	1370.76	0	Y	0.2214	0	0	
TTHAR	HARTLND TP RD & BR	C	0.2722	0.2775	0	202585	211642	52042043	16249202	1640723	5761377	0	0	645668	0	0	0	1545906	93170	141658.53	44230.37	4466.05	15682.46	0	0	1757.51	0	Y	0.2839	0	0	
TTHE	HEBRON TOWNSHIP	N	0.1881	0.203	0	126900	114104	36366878	11703721	3546651	4504906	53993	13331	61676	0	0	0	1743396	10381	68406.25	22014.79	6671.25	8473.73	101.56	25.08	116.01	0	Y	0.1963	0	0	
TTHER	HEBRON TWP RD & BR	C	0.3024	0.3263	0	169700	183451	36366878	11703721	3546651	4504906	53993	13331	61676	0	0	0	1743396	10381	109973.58	35392.24	10725.08	13622.82	163.28	40.31	186.51	0	Y	0.3156	0	0	
TTMA	MARENGO TOWNSHIP	N	0.1663	0.1663	0	277221	277340	117816716	16826475	21342376	10574250	0	0	275719	0	0	0	3505345	267400	195929.5	27982.39	35492.38	17584.94	0	0	458.52	0	Y	0.1804	0	0	
TTMAR	MARENGO TP RD & BR	C	0.2458	0.2458	0	392293	409849	117816716	16826475	21342376	10574250	0	0	275719	0	0	0	3505345	267400	289593.8	41359.57	52459.63	25991.54	0	0	677.72	0	Y	0.2539	0	0	
TTMC	MCHENRY TOWNSHIP	N	0.1262	0.1286	0	1459035	1569292	1043897742	9021754	151588372	12828856	3968351	0	280318	0	0	0	41448620	1136468	1317400.03	11385.41	191304.68	16190.01	5008.05	0	353.76	0	Y	0.1313	0	0	
TTMCR	MCHENRY TP RD & BR	C	0.2292	0.2333	0	2650334	2848565	1043897742	9021754	151588372	12828856	3968351	0	280318	0	0	0	41448620	1136468	2392618.26	20678	347440.81	29403.74	9095.49	0	642.5	0	Y	0.2384	0	0	
TTNU	NUNDA TOWNSHIP	N	0.0742	0.0743	0	842815	898834	989267924	15953815	127696815	77350751	606517	0	669482	0	0	0	36359939	882306	734037.18	11837.71	94751.08	57394.27	450.03	0	496.74	0	Y	0.0767	0	0	
TTNUR	NUNDA TWP RD & BR	C	0.2211	0.2212	0	2510265	2675713	989267924	15953815	127696815	77350751	606517	0	669482	0	0	0	36359939	882306	2187275.16	35273.96	282337.9	171022.6	1341.02	0	1480.22	0	Y	0.2285	0	0	
TTRC	RICHMOND TOWNSHIP	N	0.0853	0.0914	0	187137	204623	162041954	12369998	21067097	27811345	650741	63647	107900	0	0	0	12264104	37842	138221.85	10551.58	17970.15	23723.1	555.09	54.3	92.04	0	Y	0.0892	0	0	
TTRCR	RICHMOND TP RD &BR	C	0.1571	0.1778	0	323139	398237	162041954	12369998	21067097	27811345	650741	63647	107900	0	0	0	12264104	37842	254568.34	19433.3	33096.46	43691.61	1022.3	100.01	169.51	0	Y	0.1644	0	0	
TTRI	RILEY TOWNSHIP	N	0.1952	0.2186	0	159965	179162	65306585	13817502	1029804	799157	1017411	0	0	0	0	0	5081812	82243	127478.63	26971.78	2010.17	1559.95	1985.99	0	0	0	Y	0.2077	0	0	
TTRIR	RILEY TWP RD & BR	C	0.2237	0.2335	0	171152	191285	65306585	13817502	1029804	799157	1017411	0	0	0	0	0	5081812	82243	146091.02	30909.87	2303.68	1787.71	2275.94	0	0	0	Y	0.238	0	0	
TTSE	SENECA TOWNSHIP	N	0.1372	0.1372	0	136500	143300	80197812	21119059	1851074	1179044	139388	0	43283	0	0	0	1916180	151392	110031.54	28975.54	2539.66	1617.64	191.24	0	59.39	0	Y	0.148	0	0	
TTSER	SENECA TWP RD & BR	C	0.2036	0.2036	0	202587	212700	80197812	21119059	1851074	1179044	139388	0	43283	0	0	0	1916180	151392	163282.97	42998.51	3768.81	2400.5	283.79	0	88.12	0	Y	0.2197	0	0	
VCAQ	VLGE OF ALGONQUIN	N	0.4642	0.4642	0	3971334	4392662	576829868	253636	118026938	10147039	1686383	2828	0	240145058	0	227583	26024582	356252	2677646.8	1177.37	547881.1	47102.58	7828.23	13.12	0	1114753.36	N	0	0	0	
VCBH	VLG BARRGTN HILLS	N	0.9581	1.3173	0	5324094	5576680	118311794	2639515	0	40989	0	0	0	302501864	0	0	3263656	34747	1133545.76	25289.22	0	392.72	0	0	0	2898270.35	N	0.0631	0	0	
VCBV	VLG OF BULL VALLEY	N	0.5	0.6009	0	279917	339321	52048904	4014630	441596	0	0	0	0	0	0	112767	2296501	61198	260245.11	20073.24	2207.98	0	0	0	0	0	Y	0.3629	0	0	
VCCA	VILLAGE OF CARY	N	0.376	0.4232	0	2262609	2256524	457703075	393730	32152512	43267644	0	0	227814	0	0	31088	14646220	142844	1720965.22	1480.42	120893.48	162686.32	0	0	856.58	0	Y	0.3901	0	0	
VCCL	CITY CRYSTAL LAKE	N	0.9272	0.2363	0	2443975	11185989	860469362	1262723	266195135	71554658	684018	0	493168	0	7789	1415349	20098725	617152	7978281.29	11707.95	2439252.02	663336.18	6342.24	0	4572.66	0	N	0	0	0	
VCFG	VLG FOX RIVR GROVE	N	0.57	0.6286	0	837386	876405	105859986	0	10676408	547269	0	0	104387	22337617	0	56521	1790209	77780	603402.39	0	60855.51	3119.43	0	0	595.01	127324.42	Y	0.4927	0	0	
VCFL	VILLAGE FOX LAKE	N	0.9077	0.5566	0	1467547	2687100	11773729	210737	463784	404856	1325460	0	0	276539280	0	0	1475348	15000	105918.91	1222.13	2524.84	2204.04	7403.01	0	0	1505479.84	Y	0.9738	0	0	
VCFRV	VLG PORT BARRINGTON	N	0.2178	0.3695	0	207000	210000	32893020	0	259923	0	0	0	0	23713252	0	0	954999	31313	71641.06	0	566.11	0	0	0	0	51647.46	Y	0.2235	0	0	
VCGW	VLG GREENWOOD	N	0	0	0	0	0	6072501	1494550	304774	0	0	0	0	0	0	2242310	83920	4956	0	0	0	0	0	0	0	0	Y	0	0	0	
VCHA	CITY OF HARVARD	N	1.467	1.315	0	1632750	2073040	84859542	846129	28717879	12479121	762559	0	443981	0	0	1467700	3768351	14282	1244892.15	12412.84	421291.62	183068.71	11186.72	0	6513.21	0	Y	1.1578	0	0	
VCHE	VILLAGE OF HEBRON	N	0.5686	0.5742	0	120709	129262	15456651	186280	3287478	3591708	0	0	0	0	0	0	579692	0	87886.73	1059.19	18692.66	20422.46	0	0	0	0	Y	0.5986	0	0	
VCHH	VLG HOLIDAY HILLS	N	0.1838	0.2898	0	29280	39278	12980799	40188	0	0	537650	0	0	0	0	0	0	11297	23858.15	73.87	0	0	988.2	0	0	0	Y	0.1914	0	0	
VCHU	VILLAGE OF HUNTLEY	N	0.4442	0.5384	0	2500000	3000000	350364605	1221096	21353207	21986153	0	2295	119524	162390035	0	118211	50216582	303209	1556322.52	5424.12	94851.06	97662.54	0	10.19	530.93	721336.54	Y	0.452	0	0	
VCIL	VLG OF ISLAND LAKE	N	0.4866	0.5451	0	997000	1016000	99642060	3961	6084263	186176	0	0	0	80649471	0	0	735032	95836	484858.46	19.28	29606.05	905.93	0	0	0	392440.33	Y	0.4922	0	0	
VCJB	VILLAGE JOHNSBURG	N	0.3804	0.4008	0	737322	801781	182630348	1064620	16008302	434652	0	0	0	0	0	426098	7015991	302854	694726.69	4049.84	60895.65	1653.42	0	0	0	0	Y	0.3944	0	0	
VCLI	VLG OF L. I. T. H.	N	0.6526	0.6526	0	4246310	4652700	636604755	353642	55621575	17088099	4020963	1860	84580	0	0	266161	16972762	657181	4154486.72	2307.87	362986.38	111516.93	26240.8	12.12	551.97	0	N	0	0	0	
VCLM	VILLAGE LAKEMOOR	N	0.3059	0.3644	0	385000	464697	54049679	40006	1938776	4657655	1446297	0	0	65489514	0	79435	4860622	14145	165337.26	122.38	5930.78	14247.77	4424.23	0	0	200332.42	Y	0.3144	0	0	
VCLW	VILLAGE LAKEWOOD	N	0.7425	0.8108	0	1218484	1321040	161313025	86877	1434356	0	175452	0	0	0	0	7265	9874318	176371	1197749.91	645.08	10650.11	0	1302.73	0	0	0	Y	0.8119	0	0	
VCMA	CITY OF MARENGO	N	0.7912	0.8764	0	1197737	1301680	117177091	1560939	20611760	9211715	0	0	120854	0	0	0	6875324	158952	927106.78	12350.16	163080.37	72883.15	0	0	956.2	0	Y	0.8219	0	0	
VCMC	VLG MCCULLOM LAKE	N	0.8769	1.2336	0	188235	199600	14828630	92728	1189958	71799	0	0	0	0	0	1058918	447361	3050	130033.06	813.13	10434.77	629.61	0	0	0	0	Y	0.3497	0	0	
VCMH	CITY OF MCHENRY	N	0.5371	0.5705	0	3615502	3924511	481287232	776442	154796854	49322503	2276193	0	86935	0	0	456900	31360968	343914	2584996.38	4170.29	831414.37	264911.3	12225.44	0	466.93	0	Y	0.5546	0	0	
VCOH	VLG OAKWOOD HILLS	N	0.3505	0.3505	0	211000	221725	62740808	1643	574844	0	0	0	0	0	0	0	1961001	57369	219906.65	5.76	2014.83	0	0	0	0	0	Y	0.3685	0	0	
VCPG	VLG PRAIRIE GROVE	N	0.4019	0.4019	0	245216	322755	69626488	1605695	3488073	5655788	0	0	0	0	0	214642	6620731	55977	279828.84	6453.33	14018.56	22730.61	0	0	0	0	N	0	0	0	
VCRC	VILLAGE RICHMOND	N	0.6939	1.0188	0	457185	547094	29555035	542233	15053054	8499009	0	0	81125	0	0	1176	5364223	0	205082.69	3762.58	104453.25	58974.62	0	0	562.93	0	Y	0.6499	0	0	
VCRW	VLG RINGWOOD	N	0.2038	0.2065	0	61608	66452	23071067	847758	4157283	4147391	0	0	0	0	638286	371061	1304970	0	47018.8	1727.74	8472.53	8452.37	0	0	0	0	Y	0.2113	0	0	
VCSG	VLGE SPRING GROVE	N	0.2446	0.2494	0	432250	474974	166066413	1442053	5518524	17138288	357298	22106	19848	0	0	774243	10510755	34464	406199.16	3527.25	13498.3	41920.29	873.95	54.07	48.55	0	Y	0.2553	0	0	
VCTV	VILLAGE OF TROUT VAL	N	0	0	0	0	0	23914942	0	151455	0	0	0	0	0	0	0	93175	35623	0	0	0	0	0	0	0	0	Y	0	0	0	
VCUN	VILLAGE OF UNION	N	0.3046	0.3356	0	58978	61470	9877320	787110	1382844	6216878	0	0	57578	0	0	44688	151086	0	30086.42	2397.54	4212.14	18936.62	0	0	175.38	0	Y	0.3062	0	0	
VCWN	VLGE WONDER LAKE	N	0.3319	0.4281	0	215000	314548	72745163	308059	411032	69881	0	0	0	0	0	3077342	4171030	86156	241441.33	1022.45	1364.21	231.94	0	0	0	0	Y	0.3492	0	0	
VCWO	CITY OF WOODSTOCK	N	1.4054	1.3714	0	5668548	8059363	355840937	3284803	98065329	38655516	91218	2516	329892	0	13004	366708	24312232	219603	5000995.11	46164.7	1378210.85	543264.83	1281.98	35.36	4636.3	0	Y	1.2965	0	0	

Dist Code	Cap-NewProp	Cap-StateMult	Cap-Denominator	Cap-Limit Rate	Cap-Factor	Cap-Adj Prior EAV
C001	300295290	1	8264366708	0.7464	1	7705547977
CENT	37242245	1	1174303059	0.0013	1	1099905237
CERI	12301946	1	211810736	0.0077	0.9506	195966310
CVMC	300295290	1	8264366708	0.0699	0.9817	7705547977
EC509	255414419	1	10659157155	0.3171	0.9754	10154832208
EC511	74581665	1	5555770050	0	1	5336793112
EC512	169366614	1	18789701305	0.227	1	18880754569
EC528	309976106	1	7304460777	0.278	0.9248	6817116806
EE002	18743973	1	348058090	2.5286	0.9085	321780149
EE003	2264076	1	115962422	3.3463	0.9647	109093583
EE011	5492963	1	137804273	0	1	128460900
EE013	0	1	0	0	1	193319249
EE015	44011259	1	1059801814	2.3445	0.9383	989517715
EE018	5150686	1	106725492	1.862	0.9446	99131962
EE026	21031405	1	661985219	2.325	0.7875	618301016
EE036	1491770	1	88696538	3.2634	0.991	82728165
EE046	9382418	1	246944709	3.2376	0.9685	230671629
EE047	43070847	1	1903801066	2.6392	0.9036	1768353716
EE165	8311351	1	255885982	1.8978	0.9521	238584647
EH154	13462037	1	362611474	1.5301	0.8137	337716609
EH155	75748746	1	2928693416	1.7781	0.836	2726419944
EH156	45477496	1	1132661190	1.4182	0.7877	1056956007
EH157	18743973	1	348058090	1.8813	0.9224	321780149
EU012	9920156	1	351427308	3.6975	0.8903	328043851
EU019	2220530	1	76165041	3.9118	0.8901	70988468
EU050	6100726	1	249785267	4.017	0.9239	244122434
EU100	57163236	1	737289801	3.4299	0.9772	701466565
EU118	39287253	1	689447281	3.8871	0.8883	655320261
EU158	101947669	1	924867940	4.4609	1	867058760
EU200	35354309	1	842895811	3.902	0.9035	783043946
EU220	55551967	1	2721877503	3.5383	1	2701682331
EU300	98693476	1	2829091991	3.5947	0.8513	2640190478
FDAL	31696500	1	1128445099	0.5408	0.9276	1043599616
FDBA	29480796	1	1055741703	1.2388	1	1061269473
FDCA	23064519	1	816085024	0.2575	0.8269	762507523
FDCL	8801768	1	407582451	0.2483	0.7603	381611329
FDFL	19703359	1	441841620	0.2897	0.7754	414417604
FDFR	3449045	1	192403527	0.6282	1	180988671
FDHA	6324386	1	257536688	0.2407	0.4612	251247173
FDHAG	2126626	1	82368389	0.3538	0.9168	76886312
FDHU	105442062	1	1011867278	0.6291	0.9643	947291350
FDMA	13147020	1	327999767	0.1263	0.9342	304730690
FDMC	52867396	1	1344488559	0.6805	1	1254600128
FDNU	5856187	1	125121722	0.4941	0.9419	116093842
FDRI	5931249	1	114150168	0.5223	0.9445	105958620
FDSG	11322376	1	223814283	0.3346	0.9431	206709960
FDUN	1048858	1	51963181	0.2606	0.9144	48424375
FDWA	16826227	1	969738160	0.4355	0.8442	923372385
FDWD	31776336	1	720317433	0.5096	1	669504685
FDWL	5092395	1	214677917	0.3168	0.8825	199727247
LYAL	32635609	1	1210321541	0.3296	0.9609	1127384600
LYBA	50967909	1	2728427179	0.1654	0.9313	2689074470
LYCA	22812541	1	739173854	0.169	0.8698	690666906
LYFL	28109113	1	590178130	0.1608	0.9338	543703577
LYFRG	1823048	1	107603476	0.3221	0.8419	101364378
LYHU	93840132	1	844306636	0.1866	0.7924	793244609
LYJB	9941861	1	355794466	0.1182	0.9633	332202115
LYMA	13462037	1	362611474	0.1235	0.9732	337716609
LYMC	41752955	1	1040822892	0.2287	0.9166	971797557
LYMN	3811561	1	91759522	0.1271	0.7949	85148182
LYNI	17253625	1	338193022	0.1247	0.6766	312892525
LYRW	10822474	1	370735337	0.0744	0.9713	343669507
LYWA	39221833	1	688202461	0.309	0.9318	654330772
PKBR	6744221	1	392629624	0.0307	1	383067925
PKCA	16772799	1	651495738	0.4113	0.8612	608402218
PKCL	28995788	1	1562543872	0.2628	0.9553	1453728852
PKHU	108818174	1	973329591	0.1207	0.6493	911705540
PKMA	6715987	1	142584024	0.1798	0.7291	132953714
RSMA	14195878	1	379962948	0.0875	0.9573	353155065
SDIL	4991258	1	206371234	0.0445	0.9271	198123449
SDLI	15914782	1	780823551	0.0572	0.8773	722809671
SSBV1	683119	1	1040783	0	1	990113
SSC42	0	1	6914434	0	1	6510494
SSC43	0	1	1461687	0	1	1351330
SSCA1	72222	1	40647047	0	1	37871338
SSCA2	7179073	1	32022935	0	1	28740835
SSF01	66927	1	38383297	0	1	35764820
SSFRG	29941	1	12965598	0	1	12255833
SSFRP	2055	1	13535655	0	1	12683736
SSFRV	87868	1	483324	0	1	0
SSG11	0	1	-113	0	1	0
SSG12	0	1	-113	0	1	0
SSH01	45493	1	1638875	0	1	1575268
SSH02	39424	1	1421565	0	1	1365693
SSH03	458281	1	3278239	0	1	2833143
SSH04	87829	1	1228121	0	1	1210666
SSH05	1082330	1	2967806	0	1	2590627
SSH10	121783	1	24582808	0	1	23442436
SSH11	9314680	1	21741293	0	1	19696947
SSH12	10067244	1	9945590	0	1	8719671
SSH13	14206894	1	9009418	0	1	7184872
SSH14	92639	1	-136379	0	1	0
SSH15	0	1	-17823	0	1	0
SSH16	0	1	-59234	0	1	0
SSHE2	0	1	1976	0	1	0
SSHU5	155555	1	47766139	0	1	45560769
SSHU6	77348	1	16445682	0	1	15658587
SSHU7	67774	1	14069849	0	1	13464879
SSHU8	15770	1	18408521	0	1	17541525
SSHU9	270279	1	40415893	0	1	38509152
SSIL1	609085	1	50286512	0	1	48614942
SSJ01	27562	1	2116300	0	1	2079820
SSJ02	29880	1	4344825	0	1	4078083
SSJ03	14880	1	2640647	0	1	2488173
SSJ04	0	1	763682	0	1	718122
SSJ05	125234	1	2969887	0	1	2783874
SSJ06	72398	1	7066455	0	1	6601033
SSJ07	307846	1	3013638	0	1	2809249
SSJ08	25708	1	2547437	0	1	2383537
SSJ09	496771	1	2916614	0	1	2731161
SSJ10	578081	1	817044	0	1	509897
SSJ11	0	1	4110874	0	1	3846090
SSJ12	0	1	0	0	1	0
SSJ13	36058	1	5755329	0	1	5252540
SSJ14	68122	1	74077	0	1	75127
SSJ15	1597180	1	218695	0	1	0
SSJ16	0	1	24610	0	1	0
SSJ17	0	1	0	0	1	0
SSL01	4082707	1	79846893	0	1	72510964
SSL02	2346784	1	11717413	0	1	10858951
SSL10	196017	1	253938	0	1	237414
SSL11	4145784	1	1351536	0	1	532116
SSL12	428766	1	527122	0	1	43875
SSL13	1242841	1	-35603	0	1	539228
SSL14	0	1	9019	0	1	0
SSL15	21961	1	131390	0	1	0
SSL17	0	1	-19935	0	1	0
SSL18	0	1	8511	0	1	0
SSL20	0	1	12376	0	1	0

Dist Code	Cap-NewProp	Cap-StateMult	Cap-Denominator	Cap-Limit Rate	Cap-Factor	Cap-Adj Prior EAV	
SSL4A	2174	1	38139023	0	1	35468794	
SSL4B	0	1	3060949	0	1	2847259	
SSL8B	0	1	4044812	0	1	3756936	
SSL8C	97136	1	20026434	0	1	19448930	
SSLK1	28913	1	26845742	0	1	25513538	
SSLK2	712077	1	161180033	0	1	147412586	
SSLK3	38576	1	63271779	0	1	58770179	
SSLK5	111758	1	55848602	0	1	52983127	
SSLK6	43899	1	15449455	0	1	14722370	
SSLK7	37283	1	13177086	0	1	12539228	
SSLK9	3308844	1	974068	0	1	718162	
SSLM1	2199652	1	35116056	0	1	33212669	
SSLW3	440174	1	2170770	0	1	1882367	
SSLW4	1530547	1	1698148	0	1	1153602	
SSLW5	294739	1	710423	0	1	443106	
SSM1A	431652	1	21169699	0	1	19792180	
SSM4A	13467	1	92552	0	1	0	
SSMA2	153154	1	1378884	0	1	1302849	
SSMC2	778720	1	7676396	0	1	6582382	
SSMC3	8316975	1	5765587	0	1	3834874	
SSPG1	15458	1	1921033	0	1	1816434	
SSRC1	3065823	1	7424832	0	1	6943188	
SSSG1	153207	1	19525245	0	1	18530925	
SSSG2	2686195	1	1657362	0	1	1384782	
SSSG3	3295185	1	2643451	0	1	1349151	
SSSG4	0	1	117385	0	1	45896	
SSSG5	0	1	625	0	1	0	
SSSG6	0	1	1997	0	1	0	
SSSG7	0	1	-366	0	1	0	
SSSG8	0	1	-366	0	1	0	
SSW07	246014	1	5685341	0	1	5406498	
SSW08	0	1	784739	0	1	0	
SSW09	819257	1	-414834	0	1	0	
SSW10	611360	1	868936	0	1	0	
SSWN1	1568783	1	310158	0	1	11404	
SSWN2	0	1	33	0	1	0	
TFCA	0	1	884076	0	1	704212	
TFCL	0	1	8955442	0	1	8217563	
TFCL2	145754	1	-10083764	0	1	0	
TFCL3	7210	1	-3042999	0	1	0	
TFFRG	882278	1	4890804	0	1	4180286	
TFH2	0	1	73277	0	1	82155	
TFH3	0	1	-202717	0	1	0	
TFHA	23006	1	1174225	0	1	909785	
TFMH	911673	1	3742337	0	1	2550372	
TFWO	54293	1	5700184	0	1	4675433	
TTAL	695321	1	48601467	0.2369	0.9476	45454039	
TTALR	695321	1	48601467	0.2646	0.9515	45454039	
TTAQ	49886885	1	2760118322	0.0531	0.9725	2576211559	
TTAQR	49886885	1	2760118322	0.1173	0.9718	2576211559	
TTBU	6442027	1	136247354	0.0708	1	125813839	
TTBUR	6442027	1	136247354	0.0835	1	125813839	
TTCH	1854349	1	131793914	0.1046	0.9025	133374347	
TTCHR	1854349	1	131793914	0.2622	1	133374347	
TTCO	5018974	1	130597645	0.065	0.9434	121621802	
TTCOR	5018974	1	130597645	0.1584	0.7936	121621802	
TTDO	20668179	1	505046087	0.0949	1	473656773	
TTDOR	20668179	1	505046087	0.1722	1	473656773	
TTDU	3390516	1	60258326	0.1821	0.9504	56638126	
TTDUR	3390516	1	60258326	0.2835	0.951	56638126	
TTGF	91870145	1	1207622520	0.0614	0.9275	1116175888	
TTGFR	91870145	1	1207622520	0.0432	0.9251	1116175888	
TTGW	13942390	1	247438374	0.1166	0.9088	227755403	
TTGWR	13942390	1	247438374	0.2812	0.866	227755403	
TTHA	1639076	1	74699937	0.2123	0.9861	69329903	
TTHAR	1639076	1	74699937	0.2722	0.9809	69329903	
TTHE	1753777	1	54497379	0.1881	0.9266	50545760	
TTHER	1753777	1	54497379	0.3024	0.9268	50545760	
TTMA	3772745	1	163062791	0.1757	1	153735634	
TTMAR	3772745	1	163062791	0.2473	1	153735634	
TTMC	42585088	1	1179000305	0.1262	0.9813	1097213972	
TTMCR	42585088	1	1179000305	0.2292	0.9824	1097213972	
TTNU	37242245	1	1174303059	0.0742	0.9987	1099905237	
TTNUR	37242245	1	1174303059	0.2211	0.9995	1099905237	
TTRC	12301946	1	211810736	0.0853	0.9333	195966310	
TTRCR	12301946	1	211810736	0.1571	0.8836	195966310	
TTRI	5164055	1	76806404	0.1952	0.893	69888912	
TTRIR	5164055	1	76806404	0.2237	0.958	69888912	
TTSE	2067572	1	102462088	0.1377	1	92260473	
TTSER	2067572	1	102462088	0.2044	1	92260473	
VCAQ	39162874	1	907136086	0	1	834437331	
VCBH	7740575	1	415753587	0	1	406840735	
VCBV	2357699	1	54034664	0.3409	0.7716	49140018	
VCCA	14789064	1	518924623	0.376	0.8885	484183946	
VCCL	20715877	1	1178527838	0	1	1094596043	
VCFG	2598564	1	136870582	0.48	0.8912	129064836	
VCFL	12529394	1	278176397	0.9077	0.978	251899775	
VCFRV	3533375	1	53332820	0.2178	0.6216	50267368	
VCGW	88876	1	5540639	0	1	5054377	
VCHA	3782633	1	122858878	1.2029	0.9878	123564672	
VCHE	579692	1	21942425	0.5686	0.9902	20175265	
VCHH	11297	1	13547340	0.1838	0.6342	12595213	
VCHU	78297833	1	479020871	0.4442	0.8767	455734372	
VCIL	1785389	1	184777890	0.4866	0.8927	176537207	
VCJB	7318845	1	192392979	0.3804	0.986	179645280	
VCLI	17629943	1	695879370	0	1	645572336	
VCLM	8377592	1	119122708	0.3059	0.8395	111911260	
VCLW	10050689	1	152951756	0.764	1	139337163	
VCMA	7034276	1	141648083	0.7912	0.92	132002035	
VCMC	450411	1	14673786	0.3562	0.7399	14469417	
VCMH	31704882	1	656384377	0.5371	0.9415	615308446	
VCOH	2018370	1	61298925	0.3559	1	57304435	
VCPG	6676708	1	73484694	0	1	67697944	
VCRC	5364223	1	48365057	0.618	0.7184	44522107	
VCRW	1304970	1	30547468	0.2038	0.9884	28519630	
VCSG	10545219	1	179245068	0.2446	0.9808	166233614	
VCTV	128798	1	23937599	0	1	22405234	
VCUN	151086	1	18125956	0.3046	0.9076	17456583	
VCWN	4257186	1	66199607	0.3319	0.8195	60909366	
VCWO	24531835	1	471371668	1.2461	0.9026	438588013	