Overlapping EAV by District

This report lists, by district, every other district that overlaps it and the EAV (minus TIF increment) for that TCA. It does not include the County, Forest Preserve, Townships, Township Road Districts, SSAs or TIFs. It also does not include railroad values.

District	Overlap Dist	TCA	EAV
COL_512	FIR_BRCYS	14003	87,694,788
COL_512	FIR_BRCYS	14006	20,763,531
COL_512	FIR_BRCYS	14011	532,331
COL_512	FIR_BRCYS	14013	185,492
COL_512	FIR_BRCYS	14016	72,036,193
COL_512	FIR_BRCYS	14017	8,557,540
COL_512	FIR_BRCYS	14024	76,236,484
COL_512	FIR_BRCYS	14026	49,449
COL_512	FIR_BRCYS	14039	12,956,044
COL_512	FIR_BRCYS	14040	4,002,687
COL_512	FIR_BRCYS	14041	1,686,154
COL_512	FIR_BRCYS	14048	94,992
COL_512	FIR_BRCYS	14049	3,397,364
COL_512	FIR_BRCYS	14052	26,301,066
COL_512	FIR_BRCYS	14053	10,943,495
COL_512	FIR_BRCYS	14059	741,238
COL_512	FIR_BRCYS	14061	11,596,185
COL_512	FIR_BRCYS	14063	14,905,563
COL_512	FIR_BRCYS	14068	8,850,245
COL_512	FIR_BRCYS	14071	2,243,949
COL_512	FIR_BRCYS	14073	1,487,842
COL_512	FIR_BRCYS	14080	592,928
COL_512	FIR_BRCYS	14083	444,130
COL_512	FIR_BRCYS	14087	3,822,331
COL_512	FIR_BRCYS	14090	307
COL_512	FIR_BRCYS	15003	166,261
COL_512	FIR_FXRVG	14051	6,557,709
COL_512	FIR_LKZUR	14010	19,843,057
COL_512	FIR_LKZUR	14023	2,240,242
COL_512	FIR_LKZUR	14025	113,043,109
COL_512	FIR_LKZUR	14037	6,579,466
COL_512	FIR_LKZUR	14042	1,848,031
COL_512	FIR_LKZUR	14044	907,405
COL_512	FIR_LKZUR	14046	2,930,794
COL_512	FIR_LKZUR	14072	1,222,620
COL_512	FIR_LKZUR	14081	402,261
COL_512	FIR_LKZUR	15002	8,539,575

District	Overlap Dist	TCA	EAV
COL_512	FIR_LKZUR	15030	87,022,641
COL_512	FIR_LKZUR	15074	690,369
COL_512	FIR_WAUCD	14004	8,685,790
COL_512	FIR_WAUCD	14019	150,520,290
COL_512	FIR_WAUCD	14021	1,013,574
COL_512	FIR_WAUCD	14028	56,996,749
COL_512	FIR_WAUCD	14030	10,243,932
COL_512	FIR_WAUCD	14032	6,076,305
COL_512	FIR_WAUCD	14043	5,580,172
COL_512	FIR_WAUCD	14047	10,019,428
COL_512	FIR_WAUCD	14054	55,854,164
COL_512	FIR_WAUCD	14055	620,420
COL_512	FIR_WAUCD	14057	2,261,034
COL_512	FIR_WAUCD	14058	1,533,635
COL_512	FIR_WAUCD	14060	1,287,281
COL_512	FIR_WAUCD	14069	1,154,939
COL_512	FIR_WAUCD	14079	1,954,253
COL_512	FIR_WAUCD	14089	72,159,724
COL_512	LIB_BARR	14001	150,954,328
COL_512	LIB_BARR	14002	5,982,303
COL_512	LIB_BARR	14003	87,694,788
COL_512	LIB_BARR	14004	8,685,790
COL_512	LIB_BARR	14005	13,008,018
COL_512	LIB_BARR	14006	20,763,531
COL_512	LIB_BARR	14007	237,928
COL_512	LIB_BARR	14008	2,502,468
COL_512	LIB_BARR	14010	19,843,057
COL_512	LIB_BARR	14011	532,331
COL_512	LIB_BARR	14013	185,492
COL_512	LIB_BARR	14016	72,036,193
COL_512	LIB_BARR	14017	8,557,540
COL_512	LIB_BARR	14019	150,520,290
COL_512	LIB_BARR	14021	1,013,574
COL_512	LIB_BARR	14023	2,240,242
COL_512	LIB_BARR	14024	76,236,484
COL_512	LIB_BARR	14025	113,043,109
COL_512	LIB_BARR	14026	49,449
COL_512	LIB_BARR	14028	56,996,749
COL_512	LIB_BARR	14030	10,243,932
COL_512	LIB_BARR	14032	6,076,305
COL_512	LIB_BARR	14037	6,579,466
COL_512	LIB_BARR	14039	12,956,044
COL_512	LIB_BARR	14040	4,002,687
COL_512	LIB_BARR	14041	1,686,154
COL_512	LIB_BARR	14042	1,848,031
COL_512	LIB_BARR	14043	5,580,172

District	Overlap Dist	TCA	EAV
COL_512	LIB_BARR	14044	907,405
COL_512	LIB_BARR	14046	2,930,794
COL_512	LIB_BARR	14047	10,019,428
COL_512	LIB_BARR	14048	94,992
COL_512	LIB_BARR	14049	3,397,364
COL_512	LIB_BARR	14051	6,557,709
COL_512	LIB_BARR	14052	26,301,066
COL_512	LIB_BARR	14053	10,943,495
COL_512	LIB_BARR	14054	55,854,164
COL_512	LIB_BARR	14055	620,420
COL_512	LIB_BARR	14057	2,261,034
COL_512	LIB_BARR	14058	1,533,635
COL_512	LIB_BARR	14059	741,238
COL_512	LIB_BARR	14060	1,287,281
COL_512	LIB_BARR	14061	11,596,185
COL_512	LIB_BARR	14063	14,905,563
COL_512	LIB_BARR	14064	2,634,889
COL_512	LIB_BARR	14065	3,662,746
COL_512	LIB_BARR	14066	4,038,740
COL_512	LIB_BARR	14068	8,850,245
COL_512	LIB_BARR	14069	1,154,939
COL_512	LIB_BARR	14071	2,243,949
COL_512	LIB_BARR	14072	1,222,620
COL_512	LIB_BARR	14073	1,487,842
COL_512	LIB_BARR	14075	15,182,613
COL_512	LIB_BARR	14076	94,947
COL_512	LIB_BARR	14079	1,954,253
COL_512	LIB_BARR	14080	592,928
COL_512	LIB_BARR	14081	402,261
COL_512	LIB_BARR	14083	444,130
COL_512	LIB_BARR	14085	2,407,803
COL_512	LIB_BARR	14087	3,822,331
COL_512	LIB_BARR	14088	2,341,598
COL_512	LIB_BARR	14089	72,159,724
COL_512	LIB_BARR	14090	307
COL_512	LIB_BARR	15002	8,539,575
COL_512	LIB_BARR	15003	166,261
COL_512	LIB_BARR	15009	86,269,129
COL_512	LIB_BARR	15030	87,022,641
COL_512	LIB_BARR	15074	690,369
COL_512	MUN_BARR	14001	150,954,328
COL_512	MUN_BARR	14002	5,982,303
COL_512	MUN_BARR	14005	13,008,018
COL_512	MUN_BARR	14007	237,928
COL_512	MUN_BARR	14008	2,502,468
COL_512	MUN_BARR	14064	2,634,889

District	Overlap Dist	TCA	EAV
COL_512	MUN_BARR	14065	3,662,746
COL_512	MUN_BARR	14066	4,038,740
COL_512	MUN_BARR	14075	15,182,613
COL_512	MUN_BARR	14076	94,947
COL_512	MUN_BARR	14085	2,407,803
COL_512	MUN_BARR	14088	2,341,598
COL_512	MUN_BARR	15009	86,269,129
COL_512	MUN_BARRH	14016	72,036,193
COL_512	MUN_BARRH	14017	8,557,540
COL_512	MUN_BARRH	14041	1,686,154
COL_512	MUN_BARRH	14083	444,130
COL_512	MUN_DRPRK	14026	49,449
COL_512	MUN_DRPRK	15030	87,022,641
COL_512	MUN_DRPRK	15074	690,369
COL_512	MUN_FXRGR	14048	94,992
COL_512	MUN_FXRGR	14051	6,557,709
COL_512	MUN_FXRGR	14063	14,905,563
COL_512	MUN_FXRGR	14071	2,243,949
COL_512	MUN_LBARR	14019	150,520,290
COL_512	MUN_LBARR	14024	76,236,484
COL_512	MUN_LBARR	14030	10,243,932
COL_512	MUN_LBARR	14037	6,579,466
COL_512	MUN_LBARR	14040	4,002,687
COL_512	MUN_LBARR	14042	1,848,031
COL_512	MUN_LBARR	14043	5,580,172
COL_512	MUN_LBARR	14049	3,397,364
COL_512	MUN_LBARR	14052	26,301,066
COL_512	MUN_LBARR	14053	10,943,495
COL_512	MUN_LBARR	14057	2,261,034
COL_512	MUN_LBARR	14058	1,533,635
COL_512	MUN_LBARR	14059	741,238
COL_512	MUN_LBARR	14060	1,287,281
COL_512	MUN_LBARR	14061	11,596,185
COL_512	MUN_LBARR	14068	8,850,245
COL_512	MUN_LBARR	14069	1,154,939
COL_512	MUN_LBARR	14073	1,487,842
COL_512	MUN_LBARR	14079	1,954,253
COL_512	MUN_LBARR	14080	592,928
COL_512	MUN_LBARR	14087	3,822,331
COL_512	MUN_NBARR	14011	532,331
COL_512	MUN_NBARR	14023	2,240,242
COL_512	MUN_NBARR	14025	113,043,109
COL_512	MUN_NBARR	14032	6,076,305
COL_512	MUN_NBARR	14044	907,405
COL_512	MUN_NBARR	14046	2,930,794
COL_512	MUN_NBARR	14072	1,222,620

District	Overlap Dist	TCA	EAV
COL_512	MUN_NBARR	14081	402,261
COL_512	MUN_NBARR	14089	72,159,724
COL_512	MUN_NBARR	14090	307
COL_512	MUN_PTBAR	14047	10,019,428
COL_512	MUN_TWRLK	14004	8,685,790
COL_512	MUN_TWRLK	14054	55,854,164
COL_512	MUN_TWRLK	14055	620,420
COL_512	PRK_BARR	14001	150,954,328
COL_512	PRK_BARR	14002	5,982,303
COL_512	PRK_BARR	14005	13,008,018
COL_512	PRK_BARR	14006	20,763,531
COL_512	PRK_BARR	14007	237,928
COL_512	PRK_BARR	14008	2,502,468
COL_512	PRK_BARR	14017	8,557,540
COL_512	PRK_BARR	14064	2,634,889
COL_512	PRK_BARR	14065	3,662,746
COL_512	PRK_BARR	14066	4,038,740
COL_512	PRK_BARR	14075	15,182,613
COL_512	PRK_BARR	14076	94,947
COL_512	PRK_BARR	14083	444,130
COL_512	PRK_BARR	14085	2,407,803
COL_512	PRK_BARR	14088	2,341,598
COL_512	PRK_BARR	15009	86,269,129
COL_512	PRK_BARR	15074	690,369
COL_512	PRK_BRCYS	14013	185,492
COL_512	PRK_BRCYS	14016	72,036,193
COL_512	PRK_LBCYS	14019	150,520,290
COL_512	PRK_LBCYS	14021	1,013,574
COL_512	PRK_LBCYS	14023	2,240,242
COL_512	PRK_LBCYS	14024	76,236,484
COL_512	PRK_LBCYS	14037	6,579,466
COL_512	PRK_LBCYS	14039	12,956,044
COL_512	PRK_LBCYS	14043	5,580,172
COL_512	PRK_LBCYS	14049	3,397,364
COL_512	PRK_LBCYS	14052	26,301,066
COL_512	PRK_LBCYS	14055	620,420
COL_512	PRK_LBCYS	14057	2,261,034
COL_512	PRK_LBCYS	14058	1,533,635
COL_512	PRK_LBCYS	14059	741,238
COL_512	PRK_LBCYS	14061	11,596,185
COL_512	PRK_LBCYS	14069	1,154,939
COL_512	PRK_LBCYS	14079	1,954,253
COL_512	PRK_LBCYS	14080	592,928
COL_512	USD_220	14001	150,954,328
COL_512	USD_220	14002	5,982,303
COL_512	USD_220	14003	87,694,788

District	Overlap Dist	TCA	EAV
COL_512	USD_220	14004	8,685,790
COL_512	USD_220	14005	13,008,018
COL_512	USD_220	14006	20,763,531
COL_512	USD_220	14007	237,928
COL_512	USD_220	14008	2,502,468
COL_512	USD_220	14010	19,843,057
COL_512	USD_220	14011	532,331
COL_512	USD_220	14013	185,492
COL_512	USD_220	14016	72,036,193
COL_512	USD_220	14017	8,557,540
COL_512	USD_220	14019	150,520,290
COL_512	USD_220	14021	1,013,574
COL_512	USD_220	14023	2,240,242
COL_512	USD_220	14024	76,236,484
COL_512	USD_220	14025	113,043,109
COL_512	USD_220	14026	49,449
COL_512	USD_220	14028	56,996,749
COL_512	USD_220	14030	10,243,932
COL_512	USD_220	14032	6,076,305
COL_512	USD_220	14037	6,579,466
COL_512	USD_220	14039	12,956,044
COL_512	USD_220	14040	4,002,687
COL_512	USD_220	14041	1,686,154
COL_512	USD_220	14042	1,848,031
COL_512	USD_220	14043	5,580,172
COL_512	USD_220	14044	907,405
COL_512	USD_220	14046	2,930,794
COL_512	USD_220	14047	10,019,428
COL_512	USD_220	14048	94,992
COL_512	USD_220	14049	3,397,364
COL_512	USD_220	14051	6,557,709
COL_512	USD_220	14052	26,301,066
COL_512	USD_220	14053	10,943,495
COL_512	USD_220	14054	55,854,164
COL_512	USD_220	14055	620,420
COL_512	USD_220	14057	2,261,034
COL_512	USD_220	14058	1,533,635
COL_512	USD_220	14059	741,238
COL_512	USD_220	14060	1,287,281
COL_512	USD_220	14061	11,596,185
COL_512	USD_220	14063	14,905,563
COL_512	USD_220	14064	2,634,889
COL_512	USD_220	14065	3,662,746
COL_512	USD_220	14066	4,038,740
COL_512	USD_220	14068	8,850,245
COL_512	USD_220	14069	1,154,939

District	Overlap Dist	TCA	EAV
COL_512	USD_220	14071	2,243,949
COL_512	USD_220	14072	1,222,620
COL_512	USD_220	14073	1,487,842
COL_512	USD_220	14075	15,182,613
COL_512	USD_220	14076	94,947
COL_512	USD_220	14079	1,954,253
COL_512	USD_220	14080	592,928
COL_512	USD_220	14081	402,261
COL_512	USD_220	14083	444,130
COL_512	USD_220	14085	2,407,803
COL_512	USD_220	14087	3,822,331
COL_512	USD_220	14088	2,341,598
COL_512	USD_220	14089	72,159,724
COL_512	USD_220	14090	307
COL_512	USD_220	15002	8,539,575
COL_512	USD_220	15003	166,261
COL_512	USD_220	15009	86,269,129
COL_512	USD_220	15030	87,022,641
COL_512	USD_220	15074	690,369
COL_528	ESD_026	14056	44,804,431
COL_528	FIR_CARY	14056	44,804,431
COL_528	HSD_155	14056	44,804,431
COL_528	LIB_CARY	14056	44,804,431
COL_532	ESD_001	01001	130,899,955
COL_532	ESD_001	01003	7,815,320
COL_532	ESD_001	01068	571,783
COL_532	ESD_001	02007	57,332
COL_532	ESD_003	01002	3,637,254
COL_532	ESD_003	01005	743,354
COL_532	ESD_003	01007	165,350
COL_532	ESD_003	01010	10,169,830
COL_532	ESD_003	01012	11,620,505
COL_532	ESD_003	01017	949,061
COL_532	ESD_003	01021	41,280
COL_532	ESD_003	01027	16,289,331
COL_532	ESD_003	01033	93,264,992
COL_532	ESD_003	01034	8,129,768
COL_532	ESD_003	01036	7,622,125
COL_532	ESD_003	01041	410,202
COL_532	ESD_003	01042	135,702
COL_532	ESD_003	01044	61,624
COL_532	ESD_003	01048	1,443,344
COL_532	ESD_003	01051	9,704,426
COL_532	ESD_003	01054	4,798,680
COL_532	ESD_003	01057	46,887
COL_532	ESD_003	01058	49,711

District	Overlap Dist	TCA	EAV
COL_532	ESD_003	01059	179,320
COL_532	ESD_003	01060	203,356
COL_532	ESD_003	01061	172,699
COL_532	ESD_003	01070	474,346
COL_532	ESD_003	01074	3,863,295
COL_532	ESD_003	01075	282,775
COL_532	ESD_003	01076	509,893
COL_532	ESD_003	01078	4,225,526
COL_532	ESD_003	01080	9,110,214
COL_532	ESD_003	01082	537,247
COL_532	ESD_003	01083	1,892,759
COL_532	ESD_003	02001	108,977,215
COL_532	ESD_003	02006	28,813,309
COL_532	ESD_003	02010	99,402
COL_532	ESD_003	02013	686,005
COL_532	ESD_003	02016	3,195,985
COL_532	ESD_003	02027	46,271
COL_532	ESD_003	02028	1,994,037
COL_532	ESD_003	03001	11,145,818
COL_532	ESD_003	03002	8,434,957
COL_532	ESD_003	03008	12,635,355
COL_532	ESD_003	03010	99,792
COL_532	ESD_003	03013	28,610,482
COL_532	ESD_003	03032	3,986
COL_532	ESD_003	03046	176,888
COL_532	ESD_003	03047	4,942
COL_532	ESD_003	03048	62,584
COL_532	ESD_003	03049	25,884,552
COL_532	ESD_003	09053	31,331
COL_532	ESD_006	01004	11,772
COL_532	ESD_006	01006	13,940
COL_532	ESD_006	01015	2,236,745
COL_532	ESD_006	02002	358,463
COL_532	ESD_006	02003	194,263,004
COL_532	ESD_006	02004	211,161
COL_532	ESD_006	02005	172,522
COL_532	ESD_006	02014	6,976,471
COL_532	ESD_006	02017	462,781
COL_532	ESD_015	06008	1,021,338
COL_532	ESD_015	06022	5,992,054
COL_532	ESD_015	06027	2,163,785
COL_532	ESD_015	06032	368,562
COL_532	ESD_015	06055	10,049,089
COL_532	ESD_024	03005	29,330,015
COL_532	ESD_024	03007	7,186,070
COL_532	ESD_024	03009	1,916,594

District	Overlap Dist	TCA	EAV
COL_532	ESD_024	03030	271,768
COL_532	ESD_024	03031	2,923,127
COL_532	ESD_024	04005	2,061,891
COL_532	ESD_024	04025	41,777
COL_532	ESD_024	05003	1,735,220
COL_532	ESD_024	05020	116,131,030
COL_532	ESD_024	05032	181,949
COL_532	ESD_024	05058	962,410
COL_532	ESD_024	05059	1,027,749
COL_532	ESD_024	05076	1,173,836
COL_532	ESD_024	05090	18,998
COL_532	ESD_024	05092	23,600,095
COL_532	ESD_024	05111	19,725,282
COL_532	ESD_024	08005	49,044
COL_532	ESD_024	08087	43,706,691
COL_532	ESD_024	08090	374,538
COL_532	ESD_024	08110	1,358,759
COL_532	ESD_033	04007	52,332,088
COL_532	ESD_033	04011	41,487,472
COL_532	ESD_033	04021	16,802,265
COL_532	ESD_033	04024	283,353
COL_532	ESD_033	05004	7,531,729
COL_532	ESD_034	03026	11,085,182
COL_532	ESD_034	03028	818,701
COL_532	ESD_034	03033	9,140
COL_532	ESD_034	03035	59,021
COL_532	ESD_034	03052	28,810
COL_532	ESD_034	04006	56,271
COL_532	ESD_034	04008	251,567,402
COL_532	ESD_034	04010	131,455,756
COL_532	ESD_034	04018	204,180
COL_532	ESD_034	04019	2,406,414
COL_532	ESD_034	04020	28,712,676
COL_532	ESD_034	04022	660,120
COL_532	ESD_034	04023	7,602,043
COL_532	ESD_034	04026	36,917
COL_532	ESD_034	04027	14,716,952
COL_532	ESD_034	04029	25,081,407
COL_532	ESD_034	04031	27,425,015
COL_532	ESD_034	04036	2,126
COL_532	ESD_034	04037	151,150
COL_532	ESD_034	05005	22,957,612
COL_532	ESD_034	05007	32,632,733
COL_532	ESD_034	05022	79,401,458
COL_532	ESD_034	05056	768,785
COL_532	ESD_034	05066	241,062

District	Overlap Dist	TCA	EAV
COL_532	ESD_034	05067	1,612,830
COL_532	ESD_036	04012	91,096,118
COL_532	ESD_036	05006	2,818,280
COL_532	ESD_037	05012	51,508,401
COL_532	ESD_037	05027	867,174
COL_532	ESD_037	06001	23,259,476
COL_532	ESD_037	06007	90,506,897
COL_532	ESD_037	06009	30,971,434
COL_532	ESD_037	06042	42,494
COL_532	ESD_038	06003	36,051,236
COL_532	ESD_038	06011	48,899,489
COL_532	ESD_038	06012	79,759,693
COL_532	ESD_038	06013	75,701,909
COL_532	ESD_038	06018	10,888,211
COL_532	ESD_038	06019	26,309,616
COL_532	ESD_038	06020	79,737
COL_532	ESD_038	06021	19,824,858
COL_532	ESD_038	06023	25,198,715
COL_532	ESD_038	06031	1,403,689
COL_532	ESD_038	06033	1,821
COL_532	ESD_038	06034	18,376,107
COL_532	ESD_038	06053	15,187,426
COL_532	ESD_038	06056	4,395
COL_532	ESD_038	06057	21,633,399
COL_532	ESD_038	06060	178,051
COL_532	ESD_038	06062	1,008,610
COL_532	ESD_038	07122	1,324,068
COL_532	ESD_038	13024	997,153
COL_532	ESD_041	04013	5,909,936
COL_532	ESD_041	05001	83,213,758
COL_532	ESD_041	05008	65,233,979
COL_532	ESD_041	05011	12,323,416
COL_532	ESD_041	05014	57,995,640
COL_532	ESD_041	05015	7,552,756
COL_532	ESD_041	05018	101,800,622
COL_532	ESD_041	05019	9,573,706
COL_532	ESD_041	05021	128,437
COL_532	ESD_041	05025	3,727,060
COL_532	ESD_041	05028	19,309,823
COL_532	ESD_041	05029	3,722,997
COL_532	ESD_041	05030	50,582,196
COL_532	ESD_041	05031	211,318
COL_532	ESD_041	05034	29,327,888
COL_532	ESD_041	05035	5,883,558
COL_532	ESD_041	05040	151,564
COL_532	ESD_041	05043	5,247,136

District	Overlap Dist	TCA	EAV
COL_532	ESD_041	05051	3,970,962
COL_532	ESD_041	05052	35,679
COL_532	ESD_041	05054	258,535
COL_532	ESD_041	05079	58,662
COL_532	ESD_041	05081	22,527,929
COL_532	ESD_041	05082	32,149,810
COL_532	ESD_041	05084	830,604
COL_532	ESD_041	05086	13,301,455
COL_532	ESD_041	05087	1,163,629
COL_532	ESD_041	05088	3,391,890
COL_532	ESD_041	05095	106,114
COL_532	ESD_041	05096	1,420
COL_532	ESD_041	05097	272,295
COL_532	ESD_041	05101	13,963,559
COL_532	ESD_041	05109	9,567,333
COL_532	ESD_041	07008	377,451
COL_532	ESD_041	07020	32,545
COL_532	ESD_041	07021	1,096,330
COL_532	ESD_041	07057	253,179
COL_532	ESD_046	05016	129,713
COL_532	ESD_046	05053	41,202
COL_532	ESD_046	05064	1,025,623
COL_532	ESD_046	05085	18,305,049
COL_532	ESD_046	06015	101,206
COL_532	ESD_046	06016	220,450
COL_532	ESD_046	06025	6,593,283
COL_532	ESD_046	06046	322
COL_532	ESD_046	06049	4,786
COL_532	ESD_046	06050	64,097
COL_532	ESD_046	06051	1,010
COL_532	ESD_046	07001	1,281
COL_532	ESD_046	07007	268,438
COL_532	ESD_046	07011	1,262,691
COL_532	ESD_046	07013	435,762,911
COL_532	ESD_046	07016	29,245,455
COL_532	ESD_046	07017	1,353,922
COL_532	ESD_046	07018	75,377
COL_532	ESD_046	07019	4,319,968
COL_532	ESD_046	07024	720,944
COL_532	ESD_046	07027	6,996,962
COL_532	ESD_046	07029	435,114
COL_532	ESD_046	07030	8,893
COL_532	ESD_046	07034	19,818,330
COL_532	ESD_046	07037	99,248
COL_532	ESD_046	07039	3,117,820
COL_532	ESD_046	07042	210,547

District	Overlap Dist	TCA	EAV
COL_532	ESD_046	07043	1,266
COL_532	ESD_046	07044	2,077,016
COL_532	ESD_046	07049	30,195,289
COL_532	ESD_046	07051	225,138
COL_532	ESD_046	07054	8,562
COL_532	ESD_046	07055	2,791,533
COL_532	ESD_046	07059	883,089
COL_532	ESD_046	07061	1,195,296
COL_532	ESD_046	07063	1,277,072
COL_532	ESD_046	07066	172,678
COL_532	ESD_046	07078	17,081,910
COL_532	ESD_046	07087	23,227,147
COL_532	ESD_046	07090	769,771
COL_532	ESD_046	07091	9,845,570
COL_532	ESD_046	07095	18,137,011
COL_532	ESD_046	07096	1,759,288
COL_532	ESD_046	07099	7,610,620
COL_532	ESD_046	07101	6,015,713
COL_532	ESD_046	07117	35,929,280
COL_532	ESD_046	08067	6,186,565
COL_532	ESD_046	12004	1,029
COL_532	ESD_046	12025	302,626
COL_532	ESD_046	12028	571,154
COL_532	ESD_046	12033	1,118,237
COL_532	ESD_046	12044	9,497
COL_532	ESD_046	12072	1,433,270
COL_532	ESD_046	12079	590,779
COL_532	ESD_046	12099	10,625,110
COL_532	ESD_046	12102	12,893,981
COL_532	ESD_050	05017	1,744,509
COL_532	ESD_050	05114	235,697
COL_532	ESD_050	07035	1,080,759
COL_532	ESD_050	07048	761,715
COL_532	ESD_050	07056	8,105,502
COL_532	ESD_050	07060	109,504,121
COL_532	ESD_050	07086	5,797
COL_532	ESD_050	08003	2,812,875
COL_532	ESD_050	08004	968,782
COL_532	ESD_050	08006	124,956,431
COL_532	ESD_050	08009	1,402,873
COL_532	ESD_050	08010	10,877,003
COL_532	ESD_050	08011	14,926,935
COL_532	ESD_050	08013	41,237,497
COL_532	ESD_050	08014	596,050
COL_532	ESD_050	08021	17,757,485
COL_532	ESD_050	08022	141,524,042

District	Overlap Dist	TCA	EAV
COL_532	ESD_050	08025	35,854,661
COL_532	ESD_050	08028	317,517
COL_532	ESD_050	08029	586,910,347
COL_532	ESD_050	08032	7,277,602
COL_532	ESD_050	08035	6,829
COL_532	ESD_050	08036	101,038
COL_532	ESD_050	08037	360,460
COL_532	ESD_050	08041	324,118
COL_532	ESD_050	08042	254,847,336
COL_532	ESD_050	08048	870,955
COL_532	ESD_050	08059	720,583
COL_532	ESD_050	08062	12,336,029
COL_532	ESD_050	08064	6,918,522
COL_532	ESD_050	08065	131,540,971
COL_532	ESD_050	08066	50,550,727
COL_532	ESD_050	08068	29,561,237
COL_532	ESD_050	08069	67,735,801
COL_532	ESD_050	08070	7,042,635
COL_532	ESD_050	08075	21,242,692
COL_532	ESD_050	08078	800,037
COL_532	ESD_050	08085	7,956,486
COL_532	ESD_050	08088	201,723
COL_532	ESD_050	08089	555,309
COL_532	ESD_050	08101	24,876
COL_532	ESD_050	08102	9,961,111
COL_532	ESD_050	08103	11,227,044
COL_532	ESD_050	08104	1,925,185
COL_532	ESD_056	03011	829,868
COL_532	ESD_056	03012	73,313,585
COL_532	ESD_056	03017	329,527
COL_532	ESD_056	03023	135,077
COL_532	ESD_056	03045	25,612,391
COL_532	ESD_056	08001	322,419,391
COL_532	ESD_056	08007	9,462,646
COL_532	ESD_056	08012	359,481
COL_532	ESD_056	08015	59,874
COL_532	ESD_056	08016	28,320
COL_532	ESD_056	08019	58,762
COL_532	ESD_056	08024	106,223,395
COL_532	ESD_056	08027	5,170,743
COL_532	ESD_056	08030	5,428,453
COL_532	ESD_056	08034	4,417,700
COL_532	ESD_056	08039	16,977,277
COL_532	ESD_056	08043	2,961,354
COL_532	ESD_056	08054	771,303
COL_532	ESD_056	08071	153,402

District	Overlap Dist	TCA	EAV
COL_532	ESD_056	08098	21,090
COL_532	ESD_056	08099	280,897
COL_532	ESD_056	08106	20,240
COL_532	ESD_065	10006	867,762
COL_532	ESD_065	10007	4,501,835
COL_532	ESD_065	10008	4,169,900
COL_532	ESD_065	10010	12,276,186
COL_532	ESD_065	10011	512,153,296
COL_532	ESD_065	10017	1,768,975
COL_532	ESD_065	10029	60,531,091
COL_532	ESD_065	10033	1,804,302
COL_532	ESD_065	10036	4,610,721
COL_532	ESD_065	10037	8,756,376
COL_532	ESD_065	10040	24,138,320
COL_532	ESD_065	10041	69,848
COL_532	ESD_065	11087	17,296
COL_532	ESD_065	11097	467,973
COL_532	ESD_065	11100	6,356,886
COL_532	ESD_067	10004	52,390,112
COL_532	ESD_067	10014	990,005,681
COL_532	ESD_067	10015	2,306,014
COL_532	ESD_067	10025	26,046,472
COL_532	ESD_067	10027	8,600,483
COL_532	ESD_067	10042	1,585,430
COL_532	ESD_067	10043	34,881,524
COL_532	ESD_067	10044	10,008,942
COL_532	ESD_067	10045	2,578,461
COL_532	ESD_067	10046	11,319,592
COL_532	ESD_067	10047	7,949,214
COL_532	ESD_067	10050	1,694,582
COL_532	ESD_067	10056	2,303,271
COL_532	ESD_067	11137	24,438,678
COL_532	ESD_067	11228	1,220,192
COL_532	ESD_067	16037	86,109,008
COL_532	ESD_067	16206	106,354,894
COL_532	ESD_067	16267	3,954,929
COL_532	ESD_067	16314	7,065,841
COL_532	ESD_067	17025	807,591,235
COL_532	ESD_067	17026	14,305,211
COL_532	ESD_067	17074	2,144,623
COL_532	ESD_067	17075	251,906
COL_532	ESD_067	17093	7,171,476
COL_532	ESD_067	18002	212,126,911
COL_532	ESD_068	11037	45,444,916
COL_532	ESD_068	11039	104,344,171
COL_532	ESD_068	11040	10,860,113

District	Overlap Dist	TCA	EAV
COL_532	ESD_068	11051	138,728,990
COL_532	ESD_068	11054	37,275,672
COL_532	ESD_068	11060	1,073,900
COL_532	ESD_068	11062	699,963
COL_532	ESD_068	11067	428,399
COL_532	ESD_068	11074	83,461,735
COL_532	ESD_068	11089	42,930,086
COL_532	ESD_068	11092	83,280
COL_532	ESD_068	11093	8,844,768
COL_532	ESD_068	11095	428,446
COL_532	ESD_068	11098	422,756
COL_532	ESD_068	11103	17,049,188
COL_532	ESD_068	11104	23,525,348
COL_532	ESD_068	11112	94,532
COL_532	ESD_068	11119	8,886,067
COL_532	ESD_068	11132	1,751,773
COL_532	ESD_068	11147	6,751,018
COL_532	ESD_068	11216	1,481,035
COL_532	ESD_068	11226	12,127,353
COL_532	ESD_070	11018	1,269,128
COL_532	ESD_070	11024	458,728
COL_532	ESD_070	11038	875,854,791
COL_532	ESD_070	11041	65,510,407
COL_532	ESD_070	11042	866,002
COL_532	ESD_070	11048	597,966
COL_532	ESD_070	11057	32,677,804
COL_532	ESD_070	11075	11,765,715
COL_532	ESD_070	11101	15,012,367
COL_532	ESD_070	11107	183,952
COL_532	ESD_070	11126	13,587,290
COL_532	ESD_070	11134	17,062,907
COL_532	ESD_070	11148	4,024,951
COL_532	ESD_070	11217	4,031,490
COL_532	ESD_070	11227	800,754
COL_532	ESD_070	12049	1,228,378
COL_532	ESD_070	12064	1,418,058
COL_532	ESD_072	11007	535,712
COL_532	ESD_072	11043	118,796
COL_532	ESD_072	11046	6,079,333
COL_532	ESD_072	11056	2,103,023
COL_532	ESD_072	11083	746,028
COL_532	ESD_072	11084	30,344,197
COL_532	ESD_072	11085	137,721
COL_532	ESD_072	11090	27,299,391
COL_532	ESD_072	11091	26,626,751
COL_532	ESD_072	11096	9,925,586

District	Overlap Dist	TCA	EAV
COL_532	ESD_072	11099	60,275,186
COL_532	ESD_072	11105	1,927,680
COL_532	ESD_072	11106	1,998,119
COL_532	ESD_072	11110	9,268,062
COL_532	ESD_072	11111	1,614
COL_532	ESD_072	11128	54,879
COL_532	ESD_072	11129	83,223,153
COL_532	ESD_072	11138	2,573,017
COL_532	ESD_072	11151	1,132,697
COL_532	ESD_072	11152	45,392,070
COL_532	ESD_072	11154	3,769,634
COL_532	ESD_072	11218	1,149,084
COL_532	ESD_072	11223	865,967
COL_532	ESD_072	11229	2,805,324
COL_532	ESD_073	11003	103,862,038
COL_532	ESD_073	11012	402,649,250
COL_532	ESD_073	11045	15,601,086
COL_532	ESD_073	11050	45,477,685
COL_532	ESD_073	11055	183,401,813
COL_532	ESD_073	11102	672,418
COL_532	ESD_073	11114	14,814,634
COL_532	ESD_073	11115	4,343,891
COL_532	ESD_073	11116	10,606,930
COL_532	ESD_073	11117	20,000,636
COL_532	ESD_073	11131	2,002,157
COL_532	ESD_073	11141	691
COL_532	ESD_073	11158	313,457
COL_532	ESD_073	11159	17,752
COL_532	ESD_073	11160	267,771
COL_532	ESD_073	11161	160,252
COL_532	ESD_073	11162	17,752
COL_532	ESD_073	11163	329,968
COL_532	ESD_073	11164	17,752
COL_532	ESD_073	11165	17,752
COL_532	ESD_073	11166	17,752
COL_532	ESD_073	11167	376,050
COL_532	ESD_073	11168	324,420
COL_532	ESD_073	11169	17,752
COL_532	ESD_073	11170	17,752
COL_532	ESD_073	11171	17,752
COL_532	ESD_073	11172	17,752
COL_532	ESD_073	11173	17,752
COL_532	ESD_073	11174	17,752
COL_532	ESD_073	11175	17,752
COL_532	ESD_073	11176	17,752
COL_532	ESD_073	11177	17,752

District	Overlap Dist	TCA	EAV
COL_532	ESD_073	11178	17,752
COL_532	ESD_073	11179	17,752
COL_532	ESD_073	11180	17,752
COL_532	ESD_073	11181	17,752
COL_532	ESD_073	11182	17,752
COL_532	ESD_073	11183	17,752
COL_532	ESD_073	11184	17,752
COL_532	ESD_073	11185	17,752
COL_532	ESD_073	11186	276,699
COL_532	ESD_073	11187	17,752
COL_532	ESD_073	11188	17,752
COL_532	ESD_073	11189	17,752
COL_532	ESD_073	11190	17,752
COL_532	ESD_073	11191	17,752
COL_532	ESD_073	11192	17,752
COL_532	ESD_073	11193	17,752
COL_532	ESD_073	11194	17,752
COL_532	ESD_073	11195	17,752
COL_532	ESD_073	11196	17,752
COL_532	ESD_073	11197	17,752
COL_532	ESD_073	11198	17,752
COL_532	ESD_073	11224	20,620
COL_532	ESD_073	16017	489,231
COL_532	ESD_073	16025	15,584,238
COL_532	ESD_073	16026	13,632,892
COL_532	ESD_073	16027	7,111,145
COL_532	ESD_073	16028	390,711,202
COL_532	ESD_073	16029	5,301,094
COL_532	ESD_073	16030	531,356
COL_532	ESD_073	16033	10,938,999
COL_532	ESD_073	16055	42,780,328
COL_532	ESD_073	16056	2,248,551
COL_532	ESD_073	16174	12,620,090
COL_532	ESD_073	16175	143,950
COL_532	ESD_073	16198	678,436
COL_532	ESD_073	16199	286,097
COL_532	ESD_073	16307	2,509,722
COL_532	ESD_075	11069	66,674,724
COL_532	ESD_075	11206	7,139,630
COL_532	ESD_075	12001	294,427,902
COL_532	ESD_075	12012	28,823
COL_532	ESD_075	12021	857,496
COL_532	ESD_075	12126	3,950,334
COL_532	ESD_076	11005	56,349,367
COL_532	ESD_076	11020	6,693,285
COL_532	ESD_076	11070	28,507,210

District	Overlap Dist	TCA	EAV
COL_532	ESD_076	11207	1,124,099
COL_532	ESD_076	12017	46,710,225
COL_532	ESD_076	12058	4,695,722
COL_532	ESD_076	12059	2,397,150
COL_532	ESD_076	12075	16,757
COL_532	ESD_076	15001	7,869,083
COL_532	ESD_076	15004	56,297
COL_532	ESD_076	15006	13,097,413
COL_532	ESD_076	15042	11,383,720
COL_532	ESD_076	15080	242,672
COL_532	ESD_076	16006	665,807
COL_532	ESD_076	16036	466,482
COL_532	ESD_076	16054	11,053,173
COL_532	ESD_076	16083	11,499,231
COL_532	ESD_076	16147	23,876,193
COL_532	ESD_076	16149	67,674,545
COL_532	ESD_076	16151	13,425,852
COL_532	ESD_076	16169	229,212
COL_532	ESD_076	16177	152,026
COL_532	ESD_076	16207	9,844
COL_532	ESD_076	16226	13,118
COL_532	ESD_079	12005	2,344,200
COL_532	ESD_079	12010	40,841,976
COL_532	ESD_079	12014	108,277,984
COL_532	ESD_079	12015	6,642,234
COL_532	ESD_079	12016	5,764,863
COL_532	ESD_079	12018	1,939,662
COL_532	ESD_079	12022	43,755,713
COL_532	ESD_079	12023	205,762,404
COL_532	ESD_079	12024	226,912
COL_532	ESD_079	12026	1,019,961
COL_532	ESD_079	12029	12,361,521
COL_532	ESD_079	12030	7,599,726
COL_532	ESD_079	12032	25,939,692
COL_532	ESD_079	12036	88,234
COL_532	ESD_079	12045	3,967,851
COL_532	ESD_079	12051	327,586
COL_532	ESD_079	12052	81,603
COL_532	ESD_079	12057	4,880,589
COL_532	ESD_079	12060	1,764,582
COL_532	ESD_079	12061	282,415
COL_532	ESD_079	12063	13,286,424
COL_532	ESD_079	12077	40,845,983
COL_532	ESD_079	12091	7,034,488
COL_532	ESD_079	12092	322,793
COL_532	ESD_079	12094	866,305

District	Overlap Dist	TCA	EAV
COL_532	ESD_079	12100	14,412,470
COL_532	ESD_079	12107	12,111,692
COL_532	ESD_079	12110	51,519,002
COL_532	ESD_079	12111	24,961,285
COL_532	ESD_079	12112	26,312,480
COL_532	ESD_079	12117	19,974
COL_532	ESD_079	12118	8,202,163
COL_532	ESD_079	12120	11,928,987
COL_532	ESD_079	12122	15,026,604
COL_532	ESD_079	12127	638,834
COL_532	ESD_079	12133	171,630
COL_532	ESD_079	12137	10,253
COL_532	ESD_079	13044	367,358
COL_532	ESD_079	15047	851,723
COL_532	ESD_079	15048	13,510,691
COL_532	ESD_079	15049	1,500,863
COL_532	ESD_079	15088	17,687,248
COL_532	ESD_079	15101	73,454
COL_532	ESD_079	15128	12,112,518
COL_532	ESD_079	15132	85,737,393
COL_532	ESD_096	15016	605,774
COL_532	ESD_096	15017	339,189
COL_532	ESD_096	15018	1,851,533
COL_532	ESD_096	15019	2,238,018
COL_532	ESD_096	15020	97,287
COL_532	ESD_096	15023	4,368
COL_532	ESD_096	15025	73,102,447
COL_532	ESD_096	15026	3,622,981
COL_532	ESD_096	15027	42,474,094
COL_532	ESD_096	15028	144,331,621
COL_532	ESD_096	15031	35,009,633
COL_532	ESD_096	15038	9,623,753
COL_532	ESD_096	15039	9,116,411
COL_532	ESD_096	15040	17,842,899
COL_532	ESD_096	15082	39,152,296
COL_532	ESD_096	15090	18,397,780
COL_532	ESD_096	15136	5,835,621
COL_532	ESD_096	15137	3,634,227
COL_532	ESD_096	15147	1,816,881
COL_532	ESD_096	15149	334,318
COL_532	ESD_096	15152	8,715,804
COL_532	ESD_096	15159	1,350,312
COL_532	ESD_096	15166	2,961,267
COL_532	ESD_096	16015	36,170
COL_532	ESD_096	16024	81,182,290
COL_532	ESD_096	16034	1,482,590

District	Overlap Dist	TCA	EAV
COL_532	ESD_096	16035	183,230,891
COL_532	ESD_096	16052	16,849,145
COL_532	ESD_096	16063	649,622
COL_532	ESD_096	16094	350,979,858
COL_532	ESD_096	16114	4,159,831
COL_532	ESD_096	16126	17,687
COL_532	ESD_096	16136	149,871,872
COL_532	ESD_096	16164	4,252,466
COL_532	ESD_096	16181	2,585,815
COL_532	ESD_096	16182	43,864
COL_532	ESD_096	16184	12,927,529
COL_532	ESD_096	16310	5,768,418
COL_532	ESD_096	16311	2,138,709
COL_532	ESD_096	16313	1,419,413
COL_532	ESD_096	16316	5,748,127
COL_532	ESD_096	16317	25,285,758
COL_532	ESD_102	16008	5,655,183
COL_532	ESD_102	16010	84,142
COL_532	ESD_102	16011	110,717,810
COL_532	ESD_102	16016	1,398,304
COL_532	ESD_102	16043	1,395,725
COL_532	ESD_102	16051	6,209,295
COL_532	ESD_102	16076	57,680,169
COL_532	ESD_102	16079	971,690
COL_532	ESD_102	16089	7,621,922
COL_532	ESD_102	16091	3,379,767
COL_532	ESD_102	16092	549,258,865
COL_532	ESD_102	16095	51,744,395
COL_532	ESD_102	16123	28,591,270
COL_532	ESD_102	16124	21,749,644
COL_532	ESD_102	16125	15,203,583
COL_532	ESD_102	16152	2,478
COL_532	ESD_102	16171	5,634,724
COL_532	ESD_102	16239	64,716
COL_532	ESD_102	16248	10,487,142
COL_532	ESD_102	16301	38,759
COL_532	ESD_102	16318	341,079
COL_532	ESD_103	16009	377,596
COL_532	ESD_103	16012	51,203,977
COL_532	ESD_103	16023	483,734,560
COL_532	ESD_103	16032	2,559,141
COL_532	ESD_103	16039	217
COL_532	ESD_103	16040	8,632,548
COL_532	ESD_103	16046	2,478,855
COL_532	ESD_103	16062	9,810,180
COL_532	ESD_103	16069	158,706,226

District	Overlap Dist	TCA	EAV
COL_532	ESD_103	16084	11,385,237
COL_532	ESD_103	16093	9,677,436
COL_532	ESD_103	16127	473,140
COL_532	ESD_103	16138	114,328,525
COL_532	ESD_103	16158	3,970,199
COL_532	ESD_103	16160	5,267,983
COL_532	ESD_103	16166	3,454,743
COL_532	ESD_103	16176	10,977,259
COL_532	ESD_103	16186	2,124,432
COL_532	ESD_103	16187	109,227
COL_532	ESD_103	16190	4,449,175
COL_532	ESD_103	16192	60,411
COL_532	ESD_103	16197	6,419,869
COL_532	ESD_103	16203	5,672,045
COL_532	ESD_103	16219	2,189,671
COL_532	ESD_103	16220	254,171
COL_532	ESD_103	16221	23,572,714
COL_532	ESD_103	16236	3,458
COL_532	ESD_103	16240	2,103
COL_532	ESD_103	16244	2,044,972
COL_532	ESD_103	16269	108,704
COL_532	ESD_103	16289	1,219,539
COL_532	ESD_103	16290	1,926,296
COL_532	ESD_103	16291	1,553,114
COL_532	ESD_103	16293	3,681,179
COL_532	ESD_103	16294	581,230
COL_532	ESD_103	16295	262,292
COL_532	ESD_103	16296	288,728
COL_532	ESD_103	16297	1,807,491
COL_532	ESD_103	16298	971,823
COL_532	ESD_103	16299	2,030,111
COL_532	ESD_103	16300	152,328
COL_532	ESD_103	16315	569,464
COL_532	ESD_103	16326	8,393,414
COL_532	ESD_103	16327	18,057,434
COL_532	ESD_106	16014	14,402,430
COL_532	ESD_106	16224	5,694,889
COL_532	ESD_106	17001	11,722,959
COL_532	ESD_106	17007	15,151,264
COL_532	ESD_106	17011	27,646,285
COL_532	ESD_106	17017	1,223,115
COL_532	ESD_106	17019	148,898
COL_532	ESD_106	17023	931,758
COL_532	ESD_106	17033	1,166
COL_532	ESD_106	17035	1,814,481
COL_532	ESD_106	17037	749,367

District	Overlap Dist	TCA	EAV
COL_532	ESD_106	17038	5,652,769
COL_532	ESD_106	17039	38,698,783
COL_532	ESD_106	17045	4,225,487
COL_532	ESD_106	17060	15,787,107
COL_532	ESD_106	17076	4,366
COL_532	ESD_106	17078	1,395,742
COL_532	ESD_106	17081	4,364,991
COL_532	ESD_106	17082	7,210
COL_532	ESD_106	17091	9,114,756
COL_532	ESD_106	17100	3,267,763
COL_532	ESD_106	17101	373,184
COL_532	ESD_106	17102	819,000
COL_532	ESD_106	17103	3,427,189
COL_532	ESD_106	17105	13,048,462
COL_532	ESD_106	17107	8,293,341
COL_532	ESD_106	17110	9,095,855
COL_532	ESD_106	17125	3,674,260
COL_532	ESD_106	17127	3,652,269
COL_532	ESD_106	17128	9,660,215
COL_532	ESD_106	17130	215,979
COL_532	ESD_106	17132	2,369,603
COL_532	ESD_106	17150	1,420,154
COL_532	ESD_106	17151	14,009,027
COL_532	ESD_106	17155	873,564
COL_532	ESD_106	17156	283,640
COL_532	ESD_106	17157	1,020,514
COL_532	ESD_108BD	17022	40,403,866
COL_532	ESD_108BD	18005	1,111,382,318
COL_532	ESD_108BD	18011	17,167,796
COL_532	ESD_108BD	18012	4,330,645
COL_532	ESD_108BD	18029	1,961,525
COL_532	ESD_108BD	18047	6,437,551
COL_532	ESD_109	16042	89,769,143
COL_532	ESD_109	16075	301,625
COL_532	ESD_109	16078	820,290
COL_532	ESD_109	16102	32,757,187
COL_532	ESD_109	16110	432,740
COL_532	ESD_109	16202	4,016,433
COL_532	ESD_109	16214	5,485,028
COL_532	ESD_109	16217	26,634,409
COL_532	ESD_109	16232	19,494,732
COL_532	ESD_109	16233	1,015,230
COL_532	ESD_109	16243	7,646,184
COL_532	ESD_109	16247	3,779,057
COL_532	ESD_109	16319	14,991,113
COL_532	ESD_109	16320	256,074

District	Overlap Dist	TCA	EAV
COL_532	ESD_109	16321	1,720
COL_532	ESD_109	16322	2,610,109
COL_532	ESD_109	16323	1,972,076
COL_532	ESD_109	16324	2,173,914
COL_532	ESD_109	17004	1,070,885,995
COL_532	ESD_109	17005	12,067
COL_532	ESD_109	17006	685,660
COL_532	ESD_109	17008	18,377,962
COL_532	ESD_109	17009	6,080,115
COL_532	ESD_109	17010	58,916
COL_532	ESD_109	17021	45,753,597
COL_532	ESD_109	17024	365,478
COL_532	ESD_109	17034	17,829,943
COL_532	ESD_109	17036	13,421,809
COL_532	ESD_109	17046	123,567
COL_532	ESD_109	17047	74,570
COL_532	ESD_109	17051	20,375,690
COL_532	ESD_109	17077	1,045,300
COL_532	ESD_109	17080	13,099
COL_532	ESD_109	17097	308,327
COL_532	ESD_109	17098	81,971,539
COL_532	ESD_109	17131	148,610
COL_532	ESD_109	17139	3,034,807
COL_532	ESD_109	18006	38,141,746
COL_532	ESD_109	18010	2,164,774
COL_532	ESD_109	18015	1,817,468
COL_532	ESD_109	18017	29,673,167
COL_532	ESD_109	18020	3,631,483
COL_532	ESD_109	18039	45,246,640
COL_532	ESD_112	17015	200,196,646
COL_532	ESD_112	17016	124,314
COL_532	ESD_112	17018	90,429,566
COL_532	ESD_112	17020	354,707
COL_532	ESD_112	17022	40,403,866
COL_532	ESD_112	17112	171,406
COL_532	ESD_112	17113	201,520
COL_532	ESD_112	17114	432,886
COL_532	ESD_112	17115	525,132
COL_532	ESD_112	17116	279,150
COL_532	ESD_112	17117	255,744
COL_532	ESD_112	17118	262,774
COL_532	ESD_112	17119	153,340
COL_532	ESD_112	17120	293,897
COL_532	ESD_112	17121	123,097
COL_532	ESD_112	18001	120,758,286
COL_532	ESD_112	18004	516,966,748

District	Overlap Dist	TCA	EAV
COL_532	ESD_112	18005	1,111,382,318
COL_532	ESD_112	18007	161,462,797
COL_532	ESD_112	18008	1,347,608
COL_532	ESD_112	18011	17,167,796
COL_532	ESD_112	18012	4,330,645
COL_532	ESD_112	18013	178
COL_532	ESD_112	18022	1,097,454
COL_532	ESD_112	18029	1,961,525
COL_532	ESD_112	18037	9,200,883
COL_532	ESD_112	18045	15,968,208
COL_532	ESD_112	18047	6,437,551
COL_532	ESD_112	18049	67,016,573
COL_532	ESD_112	18054	4,321,468
COL_532	ESD_112	18061	3,296,483
COL_532	ESD_112	18062	4,359,037
COL_532	ESD_112	18063	4,721,933
COL_532	ESD_112	18064	2,791,280
COL_532	ESD_114	04001	52,042,641
COL_532	ESD_114	04002	137,628
COL_532	ESD_114	04003	34,227,037
COL_532	ESD_114	04004	10,851
COL_532	ESD_114	04014	7,530,298
COL_532	ESD_114	06005	152,463,047
COL_532	ESD_114	06014	9,375,996
COL_532	ESD_114	06044	1,032,161
COL_532	ESD_114	06063	5,567
COL_532	FIR_ANTIO	04005	2,061,891
COL_532	FIR_ANTIO	04007	52,332,088
COL_532	FIR_ANTIO	04010	131,455,756
COL_532	FIR_ANTIO	04012	91,096,118
COL_532	FIR_ANTIO	04013	5,909,936
COL_532	FIR_ANTIO	04018	204,180
COL_532	FIR_ANTIO	04020	28,712,676
COL_532	FIR_ANTIO	04021	16,802,265
COL_532	FIR_ANTIO	04023	7,602,043
COL_532	FIR_ANTIO	04025	41,777
COL_532	FIR_ANTIO	04026	36,917
COL_532	FIR_ARDSN	10036	4,610,721
COL_532	FIR_ARDSS	10037	8,756,376
COL_532	FIR_BCHPK	01007	165,350
COL_532	FIR_BCHPK	01033	93,264,992
COL_532	FIR_BCHPK	01034	8,129,768
COL_532	FIR_BCHPK	01041	410,202
COL_532	FIR_BCHPK	01042	135,702
COL_532	FIR_BCHPK	01051	9,704,426
COL_532	FIR_BCHPK	01054	4,798,680

District	Overlap Dist	TCA	EAV
COL_532	FIR_BCHPK	01057	46,887
COL_532	FIR_BCHPK	01059	179,320
COL_532	FIR_BCHPK	01070	474,346
COL_532	FIR_BCHPK	01074	3,863,295
COL_532	FIR_BCHPK	01075	282,775
COL_532	FIR_BCHPK	01076	509,893
COL_532	FIR_BCHPK	01080	9,110,214
COL_532	FIR_BCHPK	01082	537,247
COL_532	FIR_BCHPK	01083	1,892,759
COL_532	FIR_BCHPK	09009	406,381
COL_532	FIR_BCHPK	09026	8,054
COL_532	FIR_BCHPK	09028	15,981,578
COL_532	FIR_BCHPK	09035	20,949,548
COL_532	FIR_BCHPK	09048	1,572,105
COL_532	FIR_BCHPK	09053	31,331
COL_532	FIR_BCHPK	09055	835,738
COL_532	FIR_BCHPK	09056	1,744,493
COL_532	FIR_CNTSD	11012	402,649,250
COL_532	FIR_CNTSD	11020	6,693,285
COL_532	FIR_CNTSD	11102	672,418
COL_532	FIR_CNTSD	11114	14,814,634
COL_532	FIR_CNTSD	11115	4,343,891
COL_532	FIR_CNTSD	11116	10,606,930
COL_532	FIR_CNTSD	11117	20,000,636
COL_532	FIR_CNTSD	12012	28,823
COL_532	FIR_CNTSD	12014	108,277,984
COL_532	FIR_CNTSD	12016	5,764,863
COL_532	FIR_CNTSD	12017	46,710,225
COL_532	FIR_CNTSD	12021	857,496
COL_532	FIR_CNTSD	12057	4,880,589
COL_532	FIR_CNTSD	12059	2,397,150
COL_532	FIR_CNTSD	12063	13,286,424
COL_532	FIR_CNTSD	12075	16,757
COL_532	FIR_CNTSD	12107	12,111,692
COL_532	FIR_CNTSD	12110	51,519,002
COL_532	FIR_CNTSD	12122	15,026,604
COL_532	FIR_CNTSD	12126	3,950,334
COL_532	FIR_CNTSD	12127	638,834
COL_532	FIR_CNTSD	15001	7,869,083
COL_532	FIR_CNTSD	15004	56,297
COL_532	FIR_CNTSD	15006	13,097,413
COL_532	FIR_CNTSD	15039	9,116,411
COL_532	FIR_CNTSD	15042	11,383,720
COL_532	FIR_CNTSD	15047	851,723
COL_532	FIR_CNTSD	15048	13,510,691
COL_532	FIR_CNTSD	15049	1,500,863

District	Overlap Dist	TCA	EAV
COL_532	FIR_CNTSD	15056	4,478,678
COL_532	FIR_CNTSD	15080	242,672
COL_532	FIR_CNTSD	15082	39,152,296
COL_532	FIR_CNTSD	15088	17,687,248
COL_532	FIR_CNTSD	15101	73,454
COL_532	FIR_CNTSD	15128	12,112,518
COL_532	FIR_CNTSD	15129	5,067,434
COL_532	FIR_CNTSD	15132	85,737,393
COL_532	FIR_CNTSD	15134	16,797,809
COL_532	FIR_CNTSD	15137	3,634,227
COL_532	FIR_CNTSD	15148	7,539
COL_532	FIR_CNTSD	15154	267,926
COL_532	FIR_CNTSD	16006	665,807
COL_532	FIR_CNTSD	16024	81,182,290
COL_532	FIR_CNTSD	16025	15,584,238
COL_532	FIR_CNTSD	16026	13,632,892
COL_532	FIR_CNTSD	16027	7,111,145
COL_532	FIR_CNTSD	16028	390,711,202
COL_532	FIR_CNTSD	16033	10,938,999
COL_532	FIR_CNTSD	16036	466,482
COL_532	FIR_CNTSD	16052	16,849,145
COL_532	FIR_CNTSD	16084	11,385,237
COL_532	FIR_CNTSD	16147	23,876,193
COL_532	FIR_CNTSD	16149	67,674,545
COL_532	FIR_CNTSD	16151	13,425,852
COL_532	FIR_CNTSD	16169	229,212
COL_532	FIR_CNTSD	16174	12,620,090
COL_532	FIR_CNTSD	16175	143,950
COL_532	FIR_CNTSD	16176	10,977,259
COL_532	FIR_CNTSD	16184	12,927,529
COL_532	FIR_CNTSD	16198	678,436
COL_532	FIR_CNTSD	16199	286,097
COL_532	FIR_CNTSD	16207	9,844
COL_532	FIR_CNTSD	16316	5,748,127
COL_532	FIR_DFBNB	16219	2,189,671
COL_532	FIR_DFBNB	17001	11,722,959
COL_532	FIR_DFBNB	17004	1,070,885,995
COL_532	FIR_DFBNB	17005	12,067
COL_532	FIR_DFBNB	17006	685,660
COL_532	FIR_DFBNB	17007	15,151,264
COL_532	FIR_DFBNB	17011	27,646,285
COL_532	FIR_DFBNB	17017	1,223,115
COL_532	FIR_DFBNB	17019	148,898
COL_532	FIR_DFBNB	17021	45,753,597
COL_532	FIR_DFBNB	17024	365,478
COL_532	FIR_DFBNB	17033	1,166

District	Overlap Dist	TCA	EAV
COL_532	FIR_DFBNB	17034	17,829,943
COL_532	FIR_DFBNB	17035	1,814,481
COL_532	FIR_DFBNB	17036	13,421,809
COL_532	FIR_DFBNB	17037	749,367
COL_532	FIR_DFBNB	17039	38,698,783
COL_532	FIR_DFBNB	17045	4,225,487
COL_532	FIR_DFBNB	17046	123,567
COL_532	FIR_DFBNB	17047	74,570
COL_532	FIR_DFBNB	17051	20,375,690
COL_532	FIR_DFBNB	17060	15,787,107
COL_532	FIR_DFBNB	17076	4,366
COL_532	FIR_DFBNB	17077	1,045,300
COL_532	FIR_DFBNB	17078	1,395,742
COL_532	FIR_DFBNB	17080	13,099
COL_532	FIR_DFBNB	17081	4,364,991
COL_532	FIR_DFBNB	17082	7,210
COL_532	FIR_DFBNB	17091	9,114,756
COL_532	FIR_DFBNB	17097	308,327
COL_532	FIR_DFBNB	17098	81,971,539
COL_532	FIR_DFBNB	17100	3,267,763
COL_532	FIR_DFBNB	17101	373,184
COL_532	FIR_DFBNB	17102	819,000
COL_532	FIR_DFBNB	17103	3,427,189
COL_532	FIR_DFBNB	17105	13,048,462
COL_532	FIR_DFBNB	17107	8,293,341
COL_532	FIR_DFBNB	17110	9,095,855
COL_532	FIR_DFBNB	17125	3,674,260
COL_532	FIR_DFBNB	17127	3,652,269
COL_532	FIR_DFBNB	17128	9,660,215
COL_532	FIR_DFBNB	17130	215,979
COL_532	FIR_DFBNB	17131	148,610
COL_532	FIR_DFBNB	17132	2,369,603
COL_532	FIR_DFBNB	17139	3,034,807
COL_532	FIR_DFBNB	17150	1,420,154
COL_532	FIR_DFBNB	17151	14,009,027
COL_532	FIR_DFBNB	17155	873,564
COL_532	FIR_DFBNB	17156	283,640
COL_532	FIR_DFBNB	17157	1,020,514
COL_532	FIR_DFBNB	18012	4,330,645
COL_532	FIR_DFBNB	18015	1,817,468
COL_532	FIR_DFBNB	18017	29,673,167
COL_532	FIR_DFBNB	18039	45,246,640
COL_532	FIR_FOXLK	04003	34,227,037
COL_532	FIR_FOXLK	06007	90,506,897
COL_532	FIR_FOXLK	06008	1,021,338
COL_532	FIR_FOXLK	06009	30,971,434

District	Overlap Dist	TCA	EAV
COL_532	FIR_FOXLK	06011	48,899,489
COL_532	FIR_FOXLK	06012	79,759,693
COL_532	FIR_FOXLK	06013	75,701,909
COL_532	FIR_FOXLK	06014	9,375,996
COL_532	FIR_FOXLK	06015	101,206
COL_532	FIR_FOXLK	06016	220,450
COL_532	FIR_FOXLK	06018	10,888,211
COL_532	FIR_FOXLK	06020	79,737
COL_532	FIR_FOXLK	06021	19,824,858
COL_532	FIR_FOXLK	06022	5,992,054
COL_532	FIR_FOXLK	06023	25,198,715
COL_532	FIR_FOXLK	06025	6,593,283
COL_532	FIR_FOXLK	06027	2,163,785
COL_532	FIR_FOXLK	06031	1,403,689
COL_532	FIR_FOXLK	06032	368,562
COL_532	FIR_FOXLK	06033	1,821
COL_532	FIR_FOXLK	06034	18,376,107
COL_532	FIR_FOXLK	06042	42,494
COL_532	FIR_FOXLK	06046	322
COL_532	FIR_FOXLK	06049	4,786
COL_532	FIR_FOXLK	06050	64,097
COL_532	FIR_FOXLK	06051	1,010
COL_532	FIR_FOXLK	06053	15,187,426
COL_532	FIR_FOXLK	06055	10,049,089
COL_532	FIR_FOXLK	06056	4,395
COL_532	FIR_FOXLK	06057	21,633,399
COL_532	FIR_FOXLK	06060	178,051
COL_532	FIR_FOXLK	06062	1,008,610
COL_532	FIR_FOXLK	06063	5,567
COL_532	FIR_GRNDL	05079	58,662
COL_532	FIR_GRNDL	05081	22,527,929
COL_532	FIR_GRNDL	05082	32,149,810
COL_532	FIR_GRNDL	05083	29,765,542
COL_532	FIR_GRNDL	05084	830,604
COL_532	FIR_GRNDL	05085	18,305,049
COL_532	FIR_GRNDL	05086	13,301,455
COL_532	FIR_GRNDL	05101	13,963,559
COL_532	FIR_GRNDL	05109	9,567,333
COL_532	FIR_GRNDL	07002	614,806
COL_532	FIR_GRNDL	07003	74,850,584
COL_532	FIR_GRNDL	07004	4,758,090
COL_532	FIR_GRNDL	07005	115,914,977
COL_532	FIR_GRNDL	07006	17,101,465
COL_532	FIR_GRNDL	07007	268,438
COL_532	FIR_GRNDL	07008	377,451
COL_532	FIR_GRNDL	07009	52,180,148

District	Overlap Dist	TCA	EAV
COL_532	FIR_GRNDL	07010	866,370
COL_532	FIR_GRNDL	07011	1,262,691
COL_532	FIR_GRNDL	07012	611,996
COL_532	FIR_GRNDL	07014	508,182
COL_532	FIR_GRNDL	07016	29,245,455
COL_532	FIR_GRNDL	07017	1,353,922
COL_532	FIR_GRNDL	07019	4,319,968
COL_532	FIR_GRNDL	07020	32,545
COL_532	FIR_GRNDL	07021	1,096,330
COL_532	FIR_GRNDL	07022	286,843
COL_532	FIR_GRNDL	07023	5,535,436
COL_532	FIR_GRNDL	07024	720,944
COL_532	FIR_GRNDL	07025	1,630,799
COL_532	FIR_GRNDL	07026	6,714,636
COL_532	FIR_GRNDL	07027	6,996,962
COL_532	FIR_GRNDL	07029	435,114
COL_532	FIR_GRNDL	07030	8,893
COL_532	FIR_GRNDL	07031	2,506,573
COL_532	FIR_GRNDL	07032	1,769,090
COL_532	FIR_GRNDL	07037	99,248
COL_532	FIR_GRNDL	07038	103,259
COL_532	FIR_GRNDL	07039	3,117,820
COL_532	FIR_GRNDL	07041	914,929
COL_532	FIR_GRNDL	07042	210,547
COL_532	FIR_GRNDL	07043	1,266
COL_532	FIR_GRNDL	07049	30,195,289
COL_532	FIR_GRNDL	07052	16,147,291
COL_532	FIR_GRNDL	07053	15,336,714
COL_532	FIR_GRNDL	07055	2,791,533
COL_532	FIR_GRNDL	07057	253,179
COL_532	FIR_GRNDL	07058	14,443,978
COL_532	FIR_GRNDL	07059	883,089
COL_532	FIR_GRNDL	07061	1,195,296
COL_532	FIR_GRNDL	07067	150,574
COL_532	FIR_GRNDL	07090	769,771
COL_532	FIR_GRNDL	07092	4,375,035
COL_532	FIR_GRNDL	07094	342,212
COL_532	FIR_GRNDL	07095	18,137,011
COL_532	FIR_GRNDL	07098	32,407,737
COL_532	FIR_GRNDL	07099	7,610,620
COL_532	FIR_GRNDL	07101	6,015,713
COL_532	FIR_GRNDL	07103	40,360
COL_532	FIR_GRNDL	07104	2,409,837
COL_532	FIR_GRNDL	07105	446,967
COL_532	FIR_GRNDL	07107	324,584
COL_532	FIR_GRNDL	07108	21,672,839

District	Overlap Dist	TCA	EAV
COL_532	FIR_GRNDL	07112	9,407
COL_532	FIR_GRNDL	07117	35,929,280
COL_532	FIR_GRNDL	07118	10,052,342
COL_532	FIR_GRNDL	07119	6,459,325
COL_532	FIR_GRNDL	07122	1,324,068
COL_532	FIR_GRNDL	07125	23,088,316
COL_532	FIR_GRNDL	07127	150,315
COL_532	FIR_GRNDL	07129	1,821,931
COL_532	FIR_GRNDL	12044	9,497
COL_532	FIR_GRNDL	12045	3,967,851
COL_532	FIR_GRNDL	12079	590,779
COL_532	FIR_GRNDL	12091	7,034,488
COL_532	FIR_GRNDL	12094	866,305
COL_532	FIR_GRNDL	12099	10,625,110
COL_532	FIR_GRNDL	12100	14,412,470
COL_532	FIR_GRNDL	12102	12,893,981
COL_532	FIR_GRNDL	12117	19,974
COL_532	FIR_GRYLK	07001	1,281
COL_532	FIR_GRYLK	07013	435,762,911
COL_532	FIR_GRYLK	07018	75,377
COL_532	FIR_GRYLK	07034	19,818,330
COL_532	FIR_GRYLK	07035	1,080,759
COL_532	FIR_GRYLK	07044	2,077,016
COL_532	FIR_GRYLK	07048	761,715
COL_532	FIR_GRYLK	07051	225,138
COL_532	FIR_GRYLK	07054	8,562
COL_532	FIR_GRYLK	07056	8,105,502
COL_532	FIR_GRYLK	07060	109,504,121
COL_532	FIR_GRYLK	07063	1,277,072
COL_532	FIR_GRYLK	07066	172,678
COL_532	FIR_GRYLK	07078	17,081,910
COL_532	FIR_GRYLK	07086	5,797
COL_532	FIR_GRYLK	07087	23,227,147
COL_532	FIR_GRYLK	07091	9,845,570
COL_532	FIR_GRYLK	07096	1,759,288
COL_532	FIR_GRYLK	08009	1,402,873
COL_532	FIR_GRYLK	08062	12,336,029
COL_532	FIR_GRYLK	08064	6,918,522
COL_532	FIR_GRYLK	08066	50,550,727
COL_532	FIR_GRYLK	08067	6,186,565
COL_532	FIR_GRYLK	08069	67,735,801
COL_532	FIR_GRYLK	12005	2,344,200
COL_532	FIR_GRYLK	12015	6,642,234
COL_532	FIR_GRYLK	12025	302,626
COL_532	FIR_GRYLK	12026	1,019,961
COL_532	FIR_GRYLK	12028	571,154

District	Overlap Dist	TCA	EAV
COL_532	FIR_GRYLK	12029	12,361,521
COL_532	FIR_GRYLK	12030	7,599,726
COL_532	FIR_GRYLK	12032	25,939,692
COL_532	FIR_GRYLK	12033	1,118,237
COL_532	FIR_GRYLK	12036	88,234
COL_532	FIR_GRYLK	12049	1,228,378
COL_532	FIR_GRYLK	12060	1,764,582
COL_532	FIR_GRYLK	12061	282,415
COL_532	FIR_GRYLK	12064	1,418,058
COL_532	FIR_GRYLK	12072	1,433,270
COL_532	FIR_GRYLK	12092	322,793
COL_532	FIR_GRYLK	12118	8,202,163
COL_532	FIR_GRYLK	12120	11,928,987
COL_532	FIR_GRYLK	12133	171,630
COL_532	FIR_GRYLK	12137	10,253
COL_532	FIR_LGGRV	15017	339,189
COL_532	FIR_LGGRV	15018	1,851,533
COL_532	FIR_LGGRV	15019	2,238,018
COL_532	FIR_LGGRV	15020	97,287
COL_532	FIR_LGGRV	15023	4,368
COL_532	FIR_LGGRV	15027	42,474,094
COL_532	FIR_LGGRV	15028	144,331,621
COL_532	FIR_LGGRV	15031	35,009,633
COL_532	FIR_LGGRV	15038	9,623,753
COL_532	FIR_LGGRV	15058	6,657,747
COL_532	FIR_LGGRV	15067	39,604
COL_532	FIR_LGGRV	15068	109,451
COL_532	FIR_LGGRV	15069	28,545,994
COL_532	FIR_LGGRV	15072	967,451
COL_532	FIR_LGGRV	15093	2,267,487
COL_532	FIR_LGGRV	15135	2,536,612
COL_532	FIR_LGGRV	15136	5,835,621
COL_532	FIR_LGGRV	15147	1,816,881
COL_532	FIR_LGGRV	15149	334,318
COL_532	FIR_LGGRV	16008	5,655,183
COL_532	FIR_LGGRV	16009	377,596
COL_532	FIR_LGGRV	16010	84,142
COL_532	FIR_LGGRV	16015	36,170
COL_532	FIR_LGGRV	16016	1,398,304
COL_532	FIR_LGGRV	16034	1,482,590
COL_532	FIR_LGGRV	16035	183,230,891
COL_532	FIR_LGGRV	16051	6,209,295
COL_532	FIR_LGGRV	16063	649,622
COL_532	FIR_LGGRV	16171	5,634,724
COL_532	FIR_LGGRV	16181	2,585,815
COL_532	FIR_LGGRV	16301	38,759

District	Overlap Dist	TCA	EAV
COL_532	FIR_LGGRV	16310	5,768,418
COL_532	FIR_LGGRV	16311	2,138,709
COL_532	FIR_LGGRV	16313	1,419,413
COL_532	FIR_LGGRV	16317	25,285,758
COL_532	FIR_LIBVL	11007	535,712
COL_532	FIR_LIBVL	11039	104,344,171
COL_532	FIR_LIBVL	11040	10,860,113
COL_532	FIR_LIBVL	11041	65,510,407
COL_532	FIR_LIBVL	11042	866,002
COL_532	FIR_LIBVL	11043	118,796
COL_532	FIR_LIBVL	11045	15,601,086
COL_532	FIR_LIBVL	11046	6,079,333
COL_532	FIR_LIBVL	11048	597,966
COL_532	FIR_LIBVL	11051	138,728,990
COL_532	FIR_LIBVL	11054	37,275,672
COL_532	FIR_LIBVL	11056	2,103,023
COL_532	FIR_LIBVL	11062	699,963
COL_532	FIR_LIBVL	11084	30,344,197
COL_532	FIR_LIBVL	11085	137,721
COL_532	FIR_LIBVL	11087	17,296
COL_532	FIR_LIBVL	11089	42,930,086
COL_532	FIR_LIBVL	11090	27,299,391
COL_532	FIR_LIBVL	11091	26,626,751
COL_532	FIR_LIBVL	11093	8,844,768
COL_532	FIR_LIBVL	11095	428,446
COL_532	FIR_LIBVL	11096	9,925,586
COL_532	FIR_LIBVL	11097	467,973
COL_532	FIR_LIBVL	11098	422,756
COL_532	FIR_LIBVL	11099	60,275,186
COL_532	FIR_LIBVL	11101	15,012,367
COL_532	FIR_LIBVL	11105	1,927,680
COL_532	FIR_LIBVL	11106	1,998,119
COL_532	FIR_LIBVL	11107	183,952
COL_532	FIR_LIBVL	11110	9,268,062
COL_532	FIR_LIBVL	11111	1,614
COL_532	FIR_LIBVL	11112	94,532
COL_532	FIR_LIBVL	11119	8,886,067
COL_532	FIR_LIBVL	11128	54,879
COL_532	FIR_LIBVL	11132	1,751,773
COL_532	FIR_LIBVL	11138	2,573,017
COL_532	FIR_LIBVL	11147	6,751,018
COL_532	FIR_LIBVL	11151	1,132,697
COL_532	FIR_LIBVL	11152	45,392,070
COL_532	FIR_LIBVL	11154	3,769,634
COL_532	FIR_LIBVL	11158	313,457
COL_532	FIR_LIBVL	11159	17,752

District	Overlap Dist	TCA	EAV
COL_532	FIR_LIBVL	11160	267,771
COL_532	FIR_LIBVL	11161	160,252
COL_532	FIR_LIBVL	11162	17,752
COL_532	FIR_LIBVL	11163	329,968
COL_532	FIR_LIBVL	11164	17,752
COL_532	FIR_LIBVL	11165	17,752
COL_532	FIR_LIBVL	11166	17,752
COL_532	FIR_LIBVL	11167	376,050
COL_532	FIR_LIBVL	11168	324,420
COL_532	FIR_LIBVL	11169	17,752
COL_532	FIR_LIBVL	11170	17,752
COL_532	FIR_LIBVL	11171	17,752
COL_532	FIR_LIBVL	11172	17,752
COL_532	FIR_LIBVL	11173	17,752
COL_532	FIR_LIBVL	11174	17,752
COL_532	FIR_LIBVL	11175	17,752
COL_532	FIR_LIBVL	11176	17,752
COL_532	FIR_LIBVL	11177	17,752
COL_532	FIR_LIBVL	11178	17,752
COL_532	FIR_LIBVL	11179	17,752
COL_532	FIR_LIBVL	11180	17,752
COL_532	FIR_LIBVL	11181	17,752
COL_532	FIR_LIBVL	11182	17,752
COL_532	FIR_LIBVL	11183	17,752
COL_532	FIR_LIBVL	11184	17,752
COL_532	FIR_LIBVL	11185	17,752
COL_532	FIR_LIBVL	11186	276,699
COL_532	FIR_LIBVL	11187	17,752
COL_532	FIR_LIBVL	11188	17,752
COL_532	FIR_LIBVL	11189	17,752
COL_532	FIR_LIBVL	11190	17,752
COL_532	FIR_LIBVL	11191	17,752
COL_532	FIR_LIBVL	11192	17,752
COL_532	FIR_LIBVL	11193	17,752
COL_532	FIR_LIBVL	11194	17,752
COL_532	FIR_LIBVL	11195	17,752
COL_532	FIR_LIBVL	11196	17,752
COL_532	FIR_LIBVL	11197	17,752
COL_532	FIR_LIBVL	11198	17,752
COL_532	FIR_LIBVL	11216	1,481,035
COL_532	FIR_LIBVL	11217	4,031,490
COL_532	FIR_LIBVL	11218	1,149,084
COL_532	FIR_LIBVL	11224	20,620
COL_532	FIR_LIBVL	11226	12,127,353
COL_532	FIR_LIBVL	11227	800,754
COL_532	FIR_LIBVL	11229	2,805,324

District	Overlap Dist	TCA	EAV
COL_532	FIR_LKVLA	05001	83,213,758
COL_532	FIR_LKVLA	05003	1,735,220
COL_532	FIR_LKVLA	05004	7,531,729
COL_532	FIR_LKVLA	05005	22,957,612
COL_532	FIR_LKVLA	05006	2,818,280
COL_532	FIR_LKVLA	05007	32,632,733
COL_532	FIR_LKVLA	05008	65,233,979
COL_532	FIR_LKVLA	05011	12,323,416
COL_532	FIR_LKVLA	05012	51,508,401
COL_532	FIR_LKVLA	05014	57,995,640
COL_532	FIR_LKVLA	05015	7,552,756
COL_532	FIR_LKVLA	05016	129,713
COL_532	FIR_LKVLA	05017	1,744,509
COL_532	FIR_LKVLA	05018	101,800,622
COL_532	FIR_LKVLA	05019	9,573,706
COL_532	FIR_LKVLA	05020	116,131,030
COL_532	FIR_LKVLA	05021	128,437
COL_532	FIR_LKVLA	05022	79,401,458
COL_532	FIR_LKVLA	05025	3,727,060
COL_532	FIR_LKVLA	05027	867,174
COL_532	FIR_LKVLA	05028	19,309,823
COL_532	FIR_LKVLA	05029	3,722,997
COL_532	FIR_LKVLA	05030	50,582,196
COL_532	FIR_LKVLA	05031	211,318
COL_532	FIR_LKVLA	05032	181,949
COL_532	FIR_LKVLA	05034	29,327,888
COL_532	FIR_LKVLA	05035	5,883,558
COL_532	FIR_LKVLA	05040	151,564
COL_532	FIR_LKVLA	05043	5,247,136
COL_532	FIR_LKVLA	05051	3,970,962
COL_532	FIR_LKVLA	05052	35,679
COL_532	FIR_LKVLA	05053	41,202
COL_532	FIR_LKVLA	05054	258,535
COL_532	FIR_LKVLA	05056	768,785
COL_532	FIR_LKVLA	05058	962,410
COL_532	FIR_LKVLA	05059	1,027,749
COL_532	FIR_LKVLA	05064	1,025,623
COL_532	FIR_LKVLA	05066	241,062
COL_532	FIR_LKVLA	05067	1,612,830
COL_532	FIR_LKVLA	05076	1,173,836
COL_532	FIR_LKVLA	05087	1,163,629
COL_532	FIR_LKVLA	05088	3,391,890
COL_532	FIR_LKVLA	05090	18,998
COL_532	FIR_LKVLA	05092	23,600,095
COL_532	FIR_LKVLA	05095	106,114
COL_532	FIR_LKVLA	05096	1,420

District	Overlap Dist	TCA	EAV
COL_532	FIR_LKVLA	05097	272,295
COL_532	FIR_LKVLA	05111	19,725,282
COL_532	FIR_LKVLA	05114	235,697
COL_532	FIR_LKZUR	12018	1,939,662
COL_532	FIR_LKZUR	12024	226,912
COL_532	FIR_LKZUR	12111	24,961,285
COL_532	FIR_LKZUR	15016	605,774
COL_532	FIR_LKZUR	15025	73,102,447
COL_532	FIR_LKZUR	15026	3,622,981
COL_532	FIR_LKZUR	15044	58,067,345
COL_532	FIR_LKZUR	15054	49,976,135
COL_532	FIR_LKZUR	15060	5,717,950
COL_532	FIR_LKZUR	15062	341,275
COL_532	FIR_LKZUR	15063	121,525,879
COL_532	FIR_LKZUR	15064	108,451,879
COL_532	FIR_LKZUR	15065	3,212,955
COL_532	FIR_LKZUR	15070	4,416,060
COL_532	FIR_LKZUR	15075	247,206
COL_532	FIR_LKZUR	15085	2,819,810
COL_532	FIR_LKZUR	15086	3,595,432
COL_532	FIR_LKZUR	15087	1,002,001
COL_532	FIR_LKZUR	15090	18,397,780
COL_532	FIR_LKZUR	15091	3,777,177
COL_532	FIR_LKZUR	15092	8,887,358
COL_532	FIR_LKZUR	15094	91,569
COL_532	FIR_LKZUR	15098	963,152
COL_532	FIR_LKZUR	15110	1,203,789
COL_532	FIR_LKZUR	15111	817,805
COL_532	FIR_LKZUR	15117	168,256
COL_532	FIR_LKZUR	15118	39,163
COL_532	FIR_LKZUR	15119	14,355,875
COL_532	FIR_LKZUR	15120	22,825,838
COL_532	FIR_LKZUR	15121	8,739,776
COL_532	FIR_LKZUR	15126	82,747,089
COL_532	FIR_LKZUR	15130	84,340,364
COL_532	FIR_LKZUR	15131	16,778,010
COL_532	FIR_LKZUR	15133	5,767,102
COL_532	FIR_LKZUR	15145	711,723
COL_532	FIR_LKZUR	15146	12,301,795
COL_532	FIR_LKZUR	15153	80,335
COL_532	FIR_LKZUR	15155	252,194
COL_532	FIR_LKZUR	15166	2,961,267
COL_532	FIR_LSRW	16011	110,717,810
COL_532	FIR_LSRW	16012	51,203,977
COL_532	FIR_LSRW	16014	14,402,430
COL_532	FIR_LSRW	16017	489,231

District	Overlap Dist	TCA	EAV
COL_532	FIR_LSRW	16023	483,734,560
COL_532	FIR_LSRW	16029	5,301,094
COL_532	FIR_LSRW	16030	531,356
COL_532	FIR_LSRW	16032	2,559,141
COL_532	FIR_LSRW	16039	217
COL_532	FIR_LSRW	16040	8,632,548
COL_532	FIR_LSRW	16042	89,769,143
COL_532	FIR_LSRW	16043	1,395,725
COL_532	FIR_LSRW	16046	2,478,855
COL_532	FIR_LSRW	16062	9,810,180
COL_532	FIR_LSRW	16069	158,706,226
COL_532	FIR_LSRW	16075	301,625
COL_532	FIR_LSRW	16076	57,680,169
COL_532	FIR_LSRW	16078	820,290
COL_532	FIR_LSRW	16079	971,690
COL_532	FIR_LSRW	16089	7,621,922
COL_532	FIR_LSRW	16093	9,677,436
COL_532	FIR_LSRW	16102	32,757,187
COL_532	FIR_LSRW	16110	432,740
COL_532	FIR_LSRW	16158	3,970,199
COL_532	FIR_LSRW	16160	5,267,983
COL_532	FIR_LSRW	16166	3,454,743
COL_532	FIR_LSRW	16186	2,124,432
COL_532	FIR_LSRW	16187	109,227
COL_532	FIR_LSRW	16190	4,449,175
COL_532	FIR_LSRW	16192	60,411
COL_532	FIR_LSRW	16197	6,419,869
COL_532	FIR_LSRW	16202	4,016,433
COL_532	FIR_LSRW	16203	5,672,045
COL_532	FIR_LSRW	16214	5,485,028
COL_532	FIR_LSRW	16217	26,634,409
COL_532	FIR_LSRW	16220	254,171
COL_532	FIR_LSRW	16221	23,572,714
COL_532	FIR_LSRW	16224	5,694,889
COL_532	FIR_LSRW	16232	19,494,732
COL_532	FIR_LSRW	16233	1,015,230
COL_532	FIR_LSRW	16236	3,458
COL_532	FIR_LSRW	16240	2,103
COL_532	FIR_LSRW	16243	7,646,184
COL_532	FIR_LSRW	16244	2,044,972
COL_532	FIR_LSRW	16247	3,779,057
COL_532	FIR_LSRW	16248	10,487,142
COL_532	FIR_LSRW	16289	1,219,539
COL_532	FIR_LSRW	16290	1,926,296
COL_532	FIR_LSRW	16291	1,553,114
COL_532	FIR_LSRW	16293	3,681,179

District	Overlap Dist	TCA	EAV
COL_532	FIR_LSRW	16294	581,230
COL_532	FIR_LSRW	16295	262,292
COL_532	FIR_LSRW	16296	288,728
COL_532	FIR_LSRW	16297	1,807,491
COL_532	FIR_LSRW	16298	971,823
COL_532	FIR_LSRW	16299	2,030,111
COL_532	FIR_LSRW	16300	152,328
COL_532	FIR_LSRW	16307	2,509,722
COL_532	FIR_LSRW	16315	569,464
COL_532	FIR_LSRW	16318	341,079
COL_532	FIR_LSRW	16319	14,991,113
COL_532	FIR_LSRW	16320	256,074
COL_532	FIR_LSRW	16321	1,720
COL_532	FIR_LSRW	16322	2,610,109
COL_532	FIR_LSRW	16323	1,972,076
COL_532	FIR_LSRW	16324	2,173,914
COL_532	FIR_LSRW	16326	8,393,414
COL_532	FIR_LSRW	16327	18,057,434
COL_532	FIR_NWPRT	03001	11,145,818
COL_532	FIR_NWPRT	03002	8,434,957
COL_532	FIR_NWPRT	03005	29,330,015
COL_532	FIR_NWPRT	03007	7,186,070
COL_532	FIR_NWPRT	03008	12,635,355
COL_532	FIR_NWPRT	03009	1,916,594
COL_532	FIR_NWPRT	03010	99,792
COL_532	FIR_NWPRT	03011	829,868
COL_532	FIR_NWPRT	03012	73,313,585
COL_532	FIR_NWPRT	03013	28,610,482
COL_532	FIR_NWPRT	03017	329,527
COL_532	FIR_NWPRT	03026	11,085,182
COL_532	FIR_NWPRT	03028	818,701
COL_532	FIR_NWPRT	03030	271,768
COL_532	FIR_NWPRT	03031	2,923,127
COL_532	FIR_NWPRT	03032	3,986
COL_532	FIR_NWPRT	03033	9,140
COL_532	FIR_NWPRT	03035	59,021
COL_532	FIR_NWPRT	03045	25,612,391
COL_532	FIR_NWPRT	03046	176,888
COL_532	FIR_NWPRT	03047	4,942
COL_532	FIR_NWPRT	03048	62,584
COL_532	FIR_NWPRT	03049	25,884,552
COL_532	FIR_RKLND	10001	1,238,318
COL_532	FIR_RKLND	10007	4,501,835
COL_532	FIR_RKLND	10019	935,506
COL_532	FIR_RKLND	10029	60,531,091
COL_532	FIR_RKLND	10040	24,138,320

District	Overlap Dist	TCA	EAV
COL_532	FIR_RKLND	10041	69,848
COL_532	FIR_RKLND	11092	83,280
COL_532	FIR_RKLND	11100	6,356,886
COL_532	FIR_WAUCD	12010	40,841,976
COL_532	FIR_WAUCD	12046	265,320
COL_532	FIR_WAUCD	12070	42,127
COL_532	FIR_WAUCD	12077	40,845,983
COL_532	FIR_WAUCD	12109	4,111,690
COL_532	FIR_WAUCD	12112	26,312,480
COL_532	FIR_WAUCD	12134	639,652
COL_532	FIR_WAUCD	13002	5,910,052
COL_532	FIR_WAUCD	13003	43,044,628
COL_532	FIR_WAUCD	13005	1,623,236
COL_532	FIR_WAUCD	13006	126,819,093
COL_532	FIR_WAUCD	13008	11,020,133
COL_532	FIR_WAUCD	13009	1,592,438
COL_532	FIR_WAUCD	13010	345,157
COL_532	FIR_WAUCD	13011	3,481,586
COL_532	FIR_WAUCD	13013	8,530,339
COL_532	FIR_WAUCD	13014	36,610,673
COL_532	FIR_WAUCD	13015	4,534
COL_532	FIR_WAUCD	13016	4,449,748
COL_532	FIR_WAUCD	13019	3,597,242
COL_532	FIR_WAUCD	13023	2,385,710
COL_532	FIR_WAUCD	13024	997,153
COL_532	FIR_WAUCD	13025	19,554,721
COL_532	FIR_WAUCD	13026	51,042
COL_532	FIR_WAUCD	13028	5,055
COL_532	FIR_WAUCD	13031	19,032,060
COL_532	FIR_WAUCD	13032	21,749,017
COL_532	FIR_WAUCD	13033	14,456,807
COL_532	FIR_WAUCD	13034	501
COL_532	FIR_WAUCD	13035	1,777,596
COL_532	FIR_WAUCD	13036	5,636,418
COL_532	FIR_WAUCD	13038	7,392,507
COL_532	FIR_WAUCD	13039	4,470,647
COL_532	FIR_WAUCD	13041	292,863,314
COL_532	FIR_WAUCD	13043	3,002,870
COL_532	FIR_WAUCD	13044	367,358
COL_532	FIR_WAUCD	13045	42,222,944
COL_532	FIR_WAUCD	15055	194,909
COL_532	FIR_WAUCD	15057	13,508,245
COL_532	FIR_WAUCD	15076	5,933,886
COL_532	FIR_WAUCD	15127	15,952,947
COL_532	FIR_WAUCD	15164	69,283,131
COL_532	FIR_WAUCD	15165	2,269,612

District	Overlap Dist	TCA	EAV
COL_532	FIR_WHARB	01003	7,815,320
COL_532	FIR_WHARB	01004	11,772
COL_532	FIR_WHARB	01005	743,354
COL_532	FIR_WHARB	01010	10,169,830
COL_532	FIR_WHARB	01015	2,236,745
COL_532	FIR_WHARB	01021	41,280
COL_532	FIR_WHARB	01036	7,622,125
COL_532	FIR_WHARB	01044	61,624
COL_532	FIR_WHARB	01048	1,443,344
COL_532	FIR_WHARB	01058	49,711
COL_532	FIR_WHARB	01060	203,356
COL_532	FIR_WHARB	01061	172,699
COL_532	FIR_WHARB	01078	4,225,526
COL_532	FIR_WRWKG	08004	968,782
COL_532	FIR_WRWKG	08005	49,044
COL_532	FIR_WRWKG	08006	124,956,431
COL_532	FIR_WRWKG	08007	9,462,646
COL_532	FIR_WRWKG	08010	10,877,003
COL_532	FIR_WRWKG	08011	14,926,935
COL_532	FIR_WRWKG	08012	359,481
COL_532	FIR_WRWKG	08013	41,237,497
COL_532	FIR_WRWKG	08014	596,050
COL_532	FIR_WRWKG	08015	59,874
COL_532	FIR_WRWKG	08025	35,854,661
COL_532	FIR_WRWKG	08027	5,170,743
COL_532	FIR_WRWKG	08028	317,517
COL_532	FIR_WRWKG	08035	6,829
COL_532	FIR_WRWKG	08036	101,038
COL_532	FIR_WRWKG	08037	360,460
COL_532	FIR_WRWKG	08043	2,961,354
COL_532	FIR_WRWKG	08054	771,303
COL_532	FIR_WRWKG	08059	720,583
COL_532	FIR_WRWKG	08065	131,540,971
COL_532	FIR_WRWKG	08068	29,561,237
COL_532	FIR_WRWKG	08070	7,042,635
COL_532	FIR_WRWKG	08071	153,402
COL_532	FIR_WRWKG	08085	7,956,486
COL_532	FIR_WRWKG	08087	43,706,691
COL_532	FIR_WRWKG	08088	201,723
COL_532	FIR_WRWKG	08089	555,309
COL_532	FIR_WRWKG	08090	374,538
COL_532	FIR_WRWKG	08098	21,090
COL_532	FIR_WRWKG	08099	280,897
COL_532	FIR_WRWKG	08103	11,227,044
COL_532	FIR_WRWKG	08106	20,240
COL_532	FIR_WRWKG	08110	1,358,759

District	Overlap Dist	TCA	EAV
COL_532	FIR_WRWKG	09006	11,685,274
COL_532	FIR_WRWKG	09014	399,263
COL_532	FIR_WRWKG	09017	10,660,747
COL_532	FIR_WRWKG	09018	1,351,751
COL_532	FIR_WRWKG	09021	386,579
COL_532	FIR_WRWKG	09022	1,804,356
COL_532	FIR_WRWKG	09059	345,738
COL_532	HSD_113	16014	14,402,430
COL_532	HSD_113	16042	89,769,143
COL_532	HSD_113	16075	301,625
COL_532	HSD_113	16078	820,290
COL_532	HSD_113	16102	32,757,187
COL_532	HSD_113	16110	432,740
COL_532	HSD_113	16202	4,016,433
COL_532	HSD_113	16214	5,485,028
COL_532	HSD_113	16217	26,634,409
COL_532	HSD_113	16224	5,694,889
COL_532	HSD_113	16232	19,494,732
COL_532	HSD_113	16233	1,015,230
COL_532	HSD_113	16243	7,646,184
COL_532	HSD_113	16247	3,779,057
COL_532	HSD_113	16319	14,991,113
COL_532	HSD_113	16320	256,074
COL_532	HSD_113	16321	1,720
COL_532	HSD_113	16322	2,610,109
COL_532	HSD_113	16323	1,972,076
COL_532	HSD_113	16324	2,173,914
COL_532	HSD_113	17001	11,722,959
COL_532	HSD_113	17004	1,070,885,995
COL_532	HSD_113	17005	12,067
COL_532	HSD_113	17006	685,660
COL_532	HSD_113	17007	15,151,264
COL_532	HSD_113	17008	18,377,962
COL_532	HSD_113	17009	6,080,115
COL_532	HSD_113	17010	58,916
COL_532	HSD_113	17011	27,646,285
COL_532	HSD_113	17015	200,196,646
COL_532	HSD_113	17016	124,314
COL_532	HSD_113	17017	1,223,115
COL_532	HSD_113	17018	90,429,566
COL_532	HSD_113	17019	148,898
COL_532	HSD_113	17020	354,707
COL_532	HSD_113	17021	45,753,597
COL_532	HSD_113	17022	40,403,866
COL_532	HSD_113	17023	931,758
COL_532	HSD_113	17024	365,478

District	Overlap Dist	TCA	EAV
COL_532	HSD_113	17033	1,166
COL_532	HSD_113	17034	17,829,943
COL_532	HSD_113	17035	1,814,481
COL_532	HSD_113	17036	13,421,809
COL_532	HSD_113	17037	749,367
COL_532	HSD_113	17038	5,652,769
COL_532	HSD_113	17039	38,698,783
COL_532	HSD_113	17045	4,225,487
COL_532	HSD_113	17046	123,567
COL_532	HSD_113	17047	74,570
COL_532	HSD_113	17051	20,375,690
COL_532	HSD_113	17060	15,787,107
COL_532	HSD_113	17076	4,366
COL_532	HSD_113	17077	1,045,300
COL_532	HSD_113	17078	1,395,742
COL_532	HSD_113	17080	13,099
COL_532	HSD_113	17081	4,364,991
COL_532	HSD_113	17082	7,210
COL_532	HSD_113	17091	9,114,756
COL_532	HSD_113	17097	308,327
COL_532	HSD_113	17098	81,971,539
COL_532	HSD_113	17100	3,267,763
COL_532	HSD_113	17101	373,184
COL_532	HSD_113	17102	819,000
COL_532	HSD_113	17103	3,427,189
COL_532	HSD_113	17105	13,048,462
COL_532	HSD_113	17107	8,293,341
COL_532	HSD_113	17110	9,095,855
COL_532	HSD_113	17112	171,406
COL_532	HSD_113	17113	201,520
COL_532	HSD_113	17114	432,886
COL_532	HSD_113	17115	525,132
COL_532	HSD_113	17116	279,150
COL_532	HSD_113	17117	255,744
COL_532	HSD_113	17118	262,774
COL_532	HSD_113	17119	153,340
COL_532	HSD_113	17120	293,897
COL_532	HSD_113	17121	123,097
COL_532	HSD_113	17125	3,674,260
COL_532	HSD_113	17127	3,652,269
COL_532	HSD_113	17128	9,660,215
COL_532	HSD_113	17130	215,979
COL_532	HSD_113	17131	148,610
COL_532	HSD_113	17132	2,369,603
COL_532	HSD_113	17139	3,034,807
COL_532	HSD_113	17150	1,420,154

District	Overlap Dist	TCA	EAV
COL_532	HSD_113	17151	14,009,027
COL_532	HSD_113	17155	873,564
COL_532	HSD_113	17156	283,640
COL_532	HSD_113	17157	1,020,514
COL_532	HSD_113	18001	120,758,286
COL_532	HSD_113	18004	516,966,748
COL_532	HSD_113	18005	1,111,382,318
COL_532	HSD_113	18006	38,141,746
COL_532	HSD_113	18007	161,462,797
COL_532	HSD_113	18008	1,347,608
COL_532	HSD_113	18010	2,164,774
COL_532	HSD_113	18011	17,167,796
COL_532	HSD_113	18012	4,330,645
COL_532	HSD_113	18013	178
COL_532	HSD_113	18015	1,817,468
COL_532	HSD_113	18017	29,673,167
COL_532	HSD_113	18020	3,631,483
COL_532	HSD_113	18022	1,097,454
COL_532	HSD_113	18029	1,961,525
COL_532	HSD_113	18037	9,200,883
COL_532	HSD_113	18039	45,246,640
COL_532	HSD_113	18045	15,968,208
COL_532	HSD_113	18047	6,437,551
COL_532	HSD_113	18049	67,016,573
COL_532	HSD_113	18054	4,321,468
COL_532	HSD_113	18061	3,296,483
COL_532	HSD_113	18062	4,359,037
COL_532	HSD_113	18063	4,721,933
COL_532	HSD_113	18064	2,791,280
COL_532	HSD_115	10004	52,390,112
COL_532	HSD_115	10006	867,762
COL_532	HSD_115	10007	4,501,835
COL_532	HSD_115	10008	4,169,900
COL_532	HSD_115	10010	12,276,186
COL_532	HSD_115	10011	512,153,296
COL_532	HSD_115	10014	990,005,681
COL_532	HSD_115	10015	2,306,014
COL_532	HSD_115	10017	1,768,975
COL_532	HSD_115	10025	26,046,472
COL_532	HSD_115	10027	8,600,483
COL_532	HSD_115	10029	60,531,091
COL_532	HSD_115	10033	1,804,302
COL_532	HSD_115	10036	4,610,721
COL_532	HSD_115	10037	8,756,376
COL_532	HSD_115	10040	24,138,320
COL_532	HSD_115	10041	69,848

District	Overlap Dist	TCA	EAV
COL_532	HSD_115	10042	1,585,430
COL_532	HSD_115	10043	34,881,524
COL_532	HSD_115	10044	10,008,942
COL_532	HSD_115	10045	2,578,461
COL_532	HSD_115	10046	11,319,592
COL_532	HSD_115	10047	7,949,214
COL_532	HSD_115	10050	1,694,582
COL_532	HSD_115	10056	2,303,271
COL_532	HSD_115	11087	17,296
COL_532	HSD_115	11097	467,973
COL_532	HSD_115	11100	6,356,886
COL_532	HSD_115	11137	24,438,678
COL_532	HSD_115	16037	86,109,008
COL_532	HSD_115	16206	106,354,894
COL_532	HSD_115	16236	3,458
COL_532	HSD_115	16267	3,954,929
COL_532	HSD_115	16269	108,704
COL_532	HSD_115	16314	7,065,841
COL_532	HSD_115	17025	807,591,235
COL_532	HSD_115	17026	14,305,211
COL_532	HSD_115	17074	2,144,623
COL_532	HSD_115	17075	251,906
COL_532	HSD_115	17093	7,171,476
COL_532	HSD_115	18002	212,126,911
COL_532	HSD_117	03026	11,085,182
COL_532	HSD_117	03028	818,701
COL_532	HSD_117	03033	9,140
COL_532	HSD_117	03035	59,021
COL_532	HSD_117	03052	28,810
COL_532	HSD_117	04002	137,628
COL_532	HSD_117	04005	2,061,891
COL_532	HSD_117	04006	56,271
COL_532	HSD_117	04007	52,332,088
COL_532	HSD_117	04008	251,567,402
COL_532	HSD_117	04010	131,455,756
COL_532	HSD_117	04011	41,487,472
COL_532	HSD_117	04012	91,096,118
COL_532	HSD_117	04013	5,909,936
COL_532	HSD_117	04018	204,180
COL_532	HSD_117	04019	2,406,414
COL_532	HSD_117	04020	28,712,676
COL_532	HSD_117	04021	16,802,265
COL_532	HSD_117	04022	660,120
COL_532	HSD_117	04023	7,602,043
COL_532	HSD_117	04024	283,353
COL_532	HSD_117	04025	41,777

District	Overlap Dist	TCA	EAV
COL_532	HSD_117	04026	36,917
COL_532	HSD_117	04027	14,716,952
COL_532	HSD_117	04029	25,081,407
COL_532	HSD_117	04031	27,425,015
COL_532	HSD_117	04036	2,126
COL_532	HSD_117	04037	151,150
COL_532	HSD_117	05001	83,213,758
COL_532	HSD_117	05003	1,735,220
COL_532	HSD_117	05004	7,531,729
COL_532	HSD_117	05005	22,957,612
COL_532	HSD_117	05006	2,818,280
COL_532	HSD_117	05007	32,632,733
COL_532	HSD_117	05008	65,233,979
COL_532	HSD_117	05015	7,552,756
COL_532	HSD_117	05018	101,800,622
COL_532	HSD_117	05020	116,131,030
COL_532	HSD_117	05021	128,437
COL_532	HSD_117	05022	79,401,458
COL_532	HSD_117	05025	3,727,060
COL_532	HSD_117	05028	19,309,823
COL_532	HSD_117	05032	181,949
COL_532	HSD_117	05051	3,970,962
COL_532	HSD_117	05056	768,785
COL_532	HSD_117	05058	962,410
COL_532	HSD_117	05066	241,062
COL_532	HSD_117	05067	1,612,830
COL_532	HSD_117	05076	1,173,836
COL_532	HSD_117	05090	18,998
COL_532	HSD_117	05095	106,114
COL_532	HSD_120	11003	103,862,038
COL_532	HSD_120	11005	56,349,367
COL_532	HSD_120	11020	6,693,285
COL_532	HSD_120	11024	458,728
COL_532	HSD_120	11057	32,677,804
COL_532	HSD_120	11069	66,674,724
COL_532	HSD_120	11070	28,507,210
COL_532	HSD_120	11102	672,418
COL_532	HSD_120	11131	2,002,157
COL_532	HSD_120	11141	691
COL_532	HSD_120	11206	7,139,630
COL_532	HSD_120	11207	1,124,099
COL_532	HSD_120	12001	294,427,902
COL_532	HSD_120	12010	40,841,976
COL_532	HSD_120	12012	28,823
COL_532	HSD_120	12014	108,277,984
COL_532	HSD_120	12016	5,764,863

District	Overlap Dist	TCA	EAV
COL_532	HSD_120	12017	46,710,225
COL_532	HSD_120	12018	1,939,662
COL_532	HSD_120	12021	857,496
COL_532	HSD_120	12022	43,755,713
COL_532	HSD_120	12023	205,762,404
COL_532	HSD_120	12024	226,912
COL_532	HSD_120	12029	12,361,521
COL_532	HSD_120	12030	7,599,726
COL_532	HSD_120	12045	3,967,851
COL_532	HSD_120	12057	4,880,589
COL_532	HSD_120	12058	4,695,722
COL_532	HSD_120	12060	1,764,582
COL_532	HSD_120	12063	13,286,424
COL_532	HSD_120	12075	16,757
COL_532	HSD_120	12077	40,845,983
COL_532	HSD_120	12091	7,034,488
COL_532	HSD_120	12092	322,793
COL_532	HSD_120	12094	866,305
COL_532	HSD_120	12100	14,412,470
COL_532	HSD_120	12107	12,111,692
COL_532	HSD_120	12110	51,519,002
COL_532	HSD_120	12111	24,961,285
COL_532	HSD_120	12112	26,312,480
COL_532	HSD_120	12117	19,974
COL_532	HSD_120	12118	8,202,163
COL_532	HSD_120	12120	11,928,987
COL_532	HSD_120	12122	15,026,604
COL_532	HSD_120	12126	3,950,334
COL_532	HSD_120	12127	638,834
COL_532	HSD_120	12133	171,630
COL_532	HSD_120	13044	367,358
COL_532	HSD_120	16025	15,584,238
COL_532	HSD_120	16026	13,632,892
COL_532	HSD_120	16055	42,780,328
COL_532	HSD_120	16199	286,097
COL_532	HSD_121	03005	29,330,015
COL_532	HSD_121	03007	7,186,070
COL_532	HSD_121	03009	1,916,594
COL_532	HSD_121	03011	829,868
COL_532	HSD_121	03012	73,313,585
COL_532	HSD_121	03017	329,527
COL_532	HSD_121	03023	135,077
COL_532	HSD_121	03030	271,768
COL_532	HSD_121	03031	2,923,127
COL_532	HSD_121	03045	25,612,391
COL_532	HSD_121	03046	176,888

District	Overlap Dist	TCA	EAV
COL_532	HSD_121	08001	322,419,391
COL_532	HSD_121	08003	2,812,875
COL_532	HSD_121	08004	968,782
COL_532	HSD_121	08005	49,044
COL_532	HSD_121	08006	124,956,431
COL_532	HSD_121	08007	9,462,646
COL_532	HSD_121	08009	1,402,873
COL_532	HSD_121	08010	10,877,003
COL_532	HSD_121	08011	14,926,935
COL_532	HSD_121	08012	359,481
COL_532	HSD_121	08013	41,237,497
COL_532	HSD_121	08014	596,050
COL_532	HSD_121	08015	59,874
COL_532	HSD_121	08016	28,320
COL_532	HSD_121	08019	58,762
COL_532	HSD_121	08021	17,757,485
COL_532	HSD_121	08022	141,524,042
COL_532	HSD_121	08024	106,223,395
COL_532	HSD_121	08025	35,854,661
COL_532	HSD_121	08027	5,170,743
COL_532	HSD_121	08028	317,517
COL_532	HSD_121	08029	586,910,347
COL_532	HSD_121	08030	5,428,453
COL_532	HSD_121	08032	7,277,602
COL_532	HSD_121	08034	4,417,700
COL_532	HSD_121	08035	6,829
COL_532	HSD_121	08036	101,038
COL_532	HSD_121	08037	360,460
COL_532	HSD_121	08039	16,977,277
COL_532	HSD_121	08041	324,118
COL_532	HSD_121	08042	254,847,336
COL_532	HSD_121	08043	2,961,354
COL_532	HSD_121	08048	870,955
COL_532	HSD_121	08054	771,303
COL_532	HSD_121	08059	720,583
COL_532	HSD_121	08062	12,336,029
COL_532	HSD_121	08064	6,918,522
COL_532	HSD_121	08065	131,540,971
COL_532	HSD_121	08066	50,550,727
COL_532	HSD_121	08068	29,561,237
COL_532	HSD_121	08069	67,735,801
COL_532	HSD_121	08070	7,042,635
COL_532	HSD_121	08071	153,402
COL_532	HSD_121	08075	21,242,692
COL_532	HSD_121	08078	800,037
COL_532	HSD_121	08085	7,956,486

District	Overlap Dist	TCA	EAV
COL_532	HSD_121	08087	43,706,691
COL_532	HSD_121	08088	201,723
COL_532	HSD_121	08089	555,309
COL_532	HSD_121	08090	374,538
COL_532	HSD_121	08098	21,090
COL_532	HSD_121	08099	280,897
COL_532	HSD_121	08101	24,876
COL_532	HSD_121	08102	9,961,111
COL_532	HSD_121	08103	11,227,044
COL_532	HSD_121	08104	1,925,185
COL_532	HSD_121	08106	20,240
COL_532	HSD_121	08110	1,358,759
COL_532	HSD_124	04001	52,042,641
COL_532	HSD_124	04003	34,227,037
COL_532	HSD_124	04004	10,851
COL_532	HSD_124	04014	7,530,298
COL_532	HSD_124	05011	12,323,416
COL_532	HSD_124	05012	51,508,401
COL_532	HSD_124	05027	867,174
COL_532	HSD_124	05029	3,722,997
COL_532	HSD_124	05034	29,327,888
COL_532	HSD_124	05079	58,662
COL_532	HSD_124	05081	22,527,929
COL_532	HSD_124	05101	13,963,559
COL_532	HSD_124	05109	9,567,333
COL_532	HSD_124	06001	23,259,476
COL_532	HSD_124	06003	36,051,236
COL_532	HSD_124	06005	152,463,047
COL_532	HSD_124	06007	90,506,897
COL_532	HSD_124	06008	1,021,338
COL_532	HSD_124	06009	30,971,434
COL_532	HSD_124	06011	48,899,489
COL_532	HSD_124	06012	79,759,693
COL_532	HSD_124	06013	75,701,909
COL_532	HSD_124	06014	9,375,996
COL_532	HSD_124	06018	10,888,211
COL_532	HSD_124	06019	26,309,616
COL_532	HSD_124	06020	79,737
COL_532	HSD_124	06021	19,824,858
COL_532	HSD_124	06022	5,992,054
COL_532	HSD_124	06023	25,198,715
COL_532	HSD_124	06031	1,403,689
COL_532	HSD_124	06032	368,562
COL_532	HSD_124	06033	1,821
COL_532	HSD_124	06034	18,376,107
COL_532	HSD_124	06042	42,494

District	Overlap Dist	TCA	EAV
COL_532	HSD_124	06044	1,032,161
COL_532	HSD_124	06053	15,187,426
COL_532	HSD_124	06055	10,049,089
COL_532	HSD_124	06056	4,395
COL_532	HSD_124	06057	21,633,399
COL_532	HSD_124	06060	178,051
COL_532	HSD_124	06062	1,008,610
COL_532	HSD_124	06063	5,567
COL_532	HSD_124	07008	377,451
COL_532	HSD_124	07020	32,545
COL_532	HSD_124	07021	1,096,330
COL_532	HSD_124	07057	253,179
COL_532	HSD_124	07122	1,324,068
COL_532	HSD_124	13024	997,153
COL_532	HSD_125	12059	2,397,150
COL_532	HSD_125	15001	7,869,083
COL_532	HSD_125	15004	56,297
COL_532	HSD_125	15006	13,097,413
COL_532	HSD_125	15016	605,774
COL_532	HSD_125	15017	339,189
COL_532	HSD_125	15018	1,851,533
COL_532	HSD_125	15019	2,238,018
COL_532	HSD_125	15020	97,287
COL_532	HSD_125	15023	4,368
COL_532	HSD_125	15025	73,102,447
COL_532	HSD_125	15026	3,622,981
COL_532	HSD_125	15027	42,474,094
COL_532	HSD_125	15028	144,331,621
COL_532	HSD_125	15031	35,009,633
COL_532	HSD_125	15038	9,623,753
COL_532	HSD_125	15039	9,116,411
COL_532	HSD_125	15040	17,842,899
COL_532	HSD_125	15042	11,383,720
COL_532	HSD_125	15047	851,723
COL_532	HSD_125	15048	13,510,691
COL_532	HSD_125	15049	1,500,863
COL_532	HSD_125	15080	242,672
COL_532	HSD_125	15082	39,152,296
COL_532	HSD_125	15088	17,687,248
COL_532	HSD_125	15090	18,397,780
COL_532	HSD_125	15101	73,454
COL_532	HSD_125	15128	12,112,518
COL_532	HSD_125	15132	85,737,393
COL_532	HSD_125	15136	5,835,621
COL_532	HSD_125	15137	3,634,227
COL_532	HSD_125	15147	1,816,881

District	Overlap Dist	TCA	EAV
COL_532	HSD_125	15149	334,318
COL_532	HSD_125	15152	8,715,804
COL_532	HSD_125	15159	1,350,312
COL_532	HSD_125	15166	2,961,267
COL_532	HSD_125	16006	665,807
COL_532	HSD_125	16008	5,655,183
COL_532	HSD_125	16009	377,596
COL_532	HSD_125	16010	84,142
COL_532	HSD_125	16011	110,717,810
COL_532	HSD_125	16012	51,203,977
COL_532	HSD_125	16015	36,170
COL_532	HSD_125	16016	1,398,304
COL_532	HSD_125	16023	483,734,560
COL_532	HSD_125	16024	81,182,290
COL_532	HSD_125	16032	2,559,141
COL_532	HSD_125	16033	10,938,999
COL_532	HSD_125	16034	1,482,590
COL_532	HSD_125	16035	183,230,891
COL_532	HSD_125	16036	466,482
COL_532	HSD_125	16039	217
COL_532	HSD_125	16040	8,632,548
COL_532	HSD_125	16043	1,395,725
COL_532	HSD_125	16046	2,478,855
COL_532	HSD_125	16051	6,209,295
COL_532	HSD_125	16052	16,849,145
COL_532	HSD_125	16054	11,053,173
COL_532	HSD_125	16062	9,810,180
COL_532	HSD_125	16063	649,622
COL_532	HSD_125	16069	158,706,226
COL_532	HSD_125	16076	57,680,169
COL_532	HSD_125	16079	971,690
COL_532	HSD_125	16083	11,499,231
COL_532	HSD_125	16084	11,385,237
COL_532	HSD_125	16089	7,621,922
COL_532	HSD_125	16091	3,379,767
COL_532	HSD_125	16092	549,258,865
COL_532	HSD_125	16093	9,677,436
COL_532	HSD_125	16094	350,979,858
COL_532	HSD_125	16095	51,744,395
COL_532	HSD_125	16114	4,159,831
COL_532	HSD_125	16123	28,591,270
COL_532	HSD_125	16124	21,749,644
COL_532	HSD_125	16125	15,203,583
COL_532	HSD_125	16126	17,687
COL_532	HSD_125	16127	473,140
COL_532	HSD_125	16136	149,871,872

District	Overlap Dist	TCA	EAV
COL_532	HSD_125	16138	114,328,525
COL_532	HSD_125	16147	23,876,193
COL_532	HSD_125	16149	67,674,545
COL_532	HSD_125	16151	13,425,852
COL_532	HSD_125	16152	2,478
COL_532	HSD_125	16158	3,970,199
COL_532	HSD_125	16160	5,267,983
COL_532	HSD_125	16164	4,252,466
COL_532	HSD_125	16166	3,454,743
COL_532	HSD_125	16169	229,212
COL_532	HSD_125	16171	5,634,724
COL_532	HSD_125	16176	10,977,259
COL_532	HSD_125	16177	152,026
COL_532	HSD_125	16181	2,585,815
COL_532	HSD_125	16182	43,864
COL_532	HSD_125	16184	12,927,529
COL_532	HSD_125	16186	2,124,432
COL_532	HSD_125	16187	109,227
COL_532	HSD_125	16190	4,449,175
COL_532	HSD_125	16192	60,411
COL_532	HSD_125	16197	6,419,869
COL_532	HSD_125	16203	5,672,045
COL_532	HSD_125	16207	9,844
COL_532	HSD_125	16219	2,189,671
COL_532	HSD_125	16220	254,171
COL_532	HSD_125	16221	23,572,714
COL_532	HSD_125	16226	13,118
COL_532	HSD_125	16239	64,716
COL_532	HSD_125	16240	2,103
COL_532	HSD_125	16244	2,044,972
COL_532	HSD_125	16248	10,487,142
COL_532	HSD_125	16289	1,219,539
COL_532	HSD_125	16290	1,926,296
COL_532	HSD_125	16291	1,553,114
COL_532	HSD_125	16293	3,681,179
COL_532	HSD_125	16294	581,230
COL_532	HSD_125	16295	262,292
COL_532	HSD_125	16296	288,728
COL_532	HSD_125	16297	1,807,491
COL_532	HSD_125	16298	971,823
COL_532	HSD_125	16299	2,030,111
COL_532	HSD_125	16300	152,328
COL_532	HSD_125	16301	38,759
COL_532	HSD_125	16310	5,768,418
COL_532	HSD_125	16311	2,138,709
COL_532	HSD_125	16313	1,419,413

District	Overlap Dist	TCA	EAV
COL_532	HSD_125	16315	569,464
COL_532	HSD_125	16316	5,748,127
COL_532	HSD_125	16317	25,285,758
COL_532	HSD_125	16318	341,079
COL_532	HSD_125	16326	8,393,414
COL_532	HSD_125	16327	18,057,434
COL_532	HSD_126	01001	130,899,955
COL_532	HSD_126	01002	3,637,254
COL_532	HSD_126	01003	7,815,320
COL_532	HSD_126	01004	11,772
COL_532	HSD_126	01005	743,354
COL_532	HSD_126	01006	13,940
COL_532	HSD_126	01007	165,350
COL_532	HSD_126	01010	10,169,830
COL_532	HSD_126	01012	11,620,505
COL_532	HSD_126	01015	2,236,745
COL_532	HSD_126	01017	949,061
COL_532	HSD_126	01021	41,280
COL_532	HSD_126	01027	16,289,331
COL_532	HSD_126	01033	93,264,992
COL_532	HSD_126	01034	8,129,768
COL_532	HSD_126	01036	7,622,125
COL_532	HSD_126	01041	410,202
COL_532	HSD_126	01042	135,702
COL_532	HSD_126	01044	61,624
COL_532	HSD_126	01048	1,443,344
COL_532	HSD_126	01051	9,704,426
COL_532	HSD_126	01054	4,798,680
COL_532	HSD_126	01057	46,887
COL_532	HSD_126	01058	49,711
COL_532	HSD_126	01059	179,320
COL_532	HSD_126	01060	203,356
COL_532	HSD_126	01061	172,699
COL_532	HSD_126	01068	571,783
COL_532	HSD_126	01070	474,346
COL_532	HSD_126	01074	3,863,295
COL_532	HSD_126	01075	282,775
COL_532	HSD_126	01076	509,893
COL_532	HSD_126	01078	4,225,526
COL_532	HSD_126	01080	9,110,214
COL_532	HSD_126	01082	537,247
COL_532	HSD_126	01083	1,892,759
COL_532	HSD_126	02001	108,977,215
COL_532	HSD_126	02002	358,463
COL_532	HSD_126	02003	194,263,004
COL_532	HSD_126	02004	211,161

District	Overlap Dist	TCA	EAV
COL_532	HSD_126	02005	172,522
COL_532	HSD_126	02006	28,813,309
COL_532	HSD_126	02007	57,332
COL_532	HSD_126	02010	99,402
COL_532	HSD_126	02013	686,005
COL_532	HSD_126	02014	6,976,471
COL_532	HSD_126	02016	3,195,985
COL_532	HSD_126	02017	462,781
COL_532	HSD_126	02027	46,271
COL_532	HSD_126	02028	1,994,037
COL_532	HSD_126	03001	11,145,818
COL_532	HSD_126	03002	8,434,957
COL_532	HSD_126	03008	12,635,355
COL_532	HSD_126	03010	99,792
COL_532	HSD_126	03013	28,610,482
COL_532	HSD_126	03032	3,986
COL_532	HSD_126	03047	4,942
COL_532	HSD_126	03048	62,584
COL_532	HSD_126	03049	25,884,552
COL_532	HSD_126	09053	31,331
COL_532	HSD_127	05014	57,995,640
COL_532	HSD_127	05016	129,713
COL_532	HSD_127	05017	1,744,509
COL_532	HSD_127	05019	9,573,706
COL_532	HSD_127	05030	50,582,196
COL_532	HSD_127	05031	211,318
COL_532	HSD_127	05035	5,883,558
COL_532	HSD_127	05040	151,564
COL_532	HSD_127	05043	5,247,136
COL_532	HSD_127	05052	35,679
COL_532	HSD_127	05053	41,202
COL_532	HSD_127	05054	258,535
COL_532	HSD_127	05059	1,027,749
COL_532	HSD_127	05064	1,025,623
COL_532	HSD_127	05082	32,149,810
COL_532	HSD_127	05084	830,604
COL_532	HSD_127	05085	18,305,049
COL_532	HSD_127	05086	13,301,455
COL_532	HSD_127	05087	1,163,629
COL_532	HSD_127	05088	3,391,890
COL_532	HSD_127	05092	23,600,095
COL_532	HSD_127	05096	1,420
COL_532	HSD_127	05097	272,295
COL_532	HSD_127	05111	19,725,282
COL_532	HSD_127	05114	235,697
COL_532	HSD_127	06015	101,206

District	Overlap Dist	TCA	EAV
COL_532	HSD_127	06016	220,450
COL_532	HSD_127	06025	6,593,283
COL_532	HSD_127	06046	322
COL_532	HSD_127	06049	4,786
COL_532	HSD_127	06050	64,097
COL_532	HSD_127	06051	1,010
COL_532	HSD_127	07001	1,281
COL_532	HSD_127	07007	268,438
COL_532	HSD_127	07011	1,262,691
COL_532	HSD_127	07013	435,762,911
COL_532	HSD_127	07016	29,245,455
COL_532	HSD_127	07017	1,353,922
COL_532	HSD_127	07018	75,377
COL_532	HSD_127	07019	4,319,968
COL_532	HSD_127	07024	720,944
COL_532	HSD_127	07027	6,996,962
COL_532	HSD_127	07029	435,114
COL_532	HSD_127	07030	8,893
COL_532	HSD_127	07034	19,818,330
COL_532	HSD_127	07035	1,080,759
COL_532	HSD_127	07037	99,248
COL_532	HSD_127	07039	3,117,820
COL_532	HSD_127	07042	210,547
COL_532	HSD_127	07043	1,266
COL_532	HSD_127	07044	2,077,016
COL_532	HSD_127	07048	761,715
COL_532	HSD_127	07049	30,195,289
COL_532	HSD_127	07051	225,138
COL_532	HSD_127	07054	8,562
COL_532	HSD_127	07055	2,791,533
COL_532	HSD_127	07056	8,105,502
COL_532	HSD_127	07059	883,089
COL_532	HSD_127	07060	109,504,121
COL_532	HSD_127	07061	1,195,296
COL_532	HSD_127	07063	1,277,072
COL_532	HSD_127	07066	172,678
COL_532	HSD_127	07078	17,081,910
COL_532	HSD_127	07086	5,797
COL_532	HSD_127	07087	23,227,147
COL_532	HSD_127	07090	769,771
COL_532	HSD_127	07091	9,845,570
COL_532	HSD_127	07095	18,137,011
COL_532	HSD_127	07096	1,759,288
COL_532	HSD_127	07099	7,610,620
COL_532	HSD_127	07101	6,015,713
COL_532	HSD_127	07117	35,929,280

District	Overlap Dist	TCA	EAV
COL_532	HSD_127	08067	6,186,565
COL_532	HSD_127	12004	1,029
COL_532	HSD_127	12005	2,344,200
COL_532	HSD_127	12015	6,642,234
COL_532	HSD_127	12025	302,626
COL_532	HSD_127	12026	1,019,961
COL_532	HSD_127	12028	571,154
COL_532	HSD_127	12032	25,939,692
COL_532	HSD_127	12033	1,118,237
COL_532	HSD_127	12036	88,234
COL_532	HSD_127	12044	9,497
COL_532	HSD_127	12049	1,228,378
COL_532	HSD_127	12051	327,586
COL_532	HSD_127	12052	81,603
COL_532	HSD_127	12061	282,415
COL_532	HSD_127	12064	1,418,058
COL_532	HSD_127	12072	1,433,270
COL_532	HSD_127	12079	590,779
COL_532	HSD_127	12099	10,625,110
COL_532	HSD_127	12102	12,893,981
COL_532	HSD_127	12137	10,253
COL_532	HSD_128	11007	535,712
COL_532	HSD_128	11012	402,649,250
COL_532	HSD_128	11018	1,269,128
COL_532	HSD_128	11037	45,444,916
COL_532	HSD_128	11038	875,854,791
COL_532	HSD_128	11039	104,344,171
COL_532	HSD_128	11040	10,860,113
COL_532	HSD_128	11041	65,510,407
COL_532	HSD_128	11042	866,002
COL_532	HSD_128	11043	118,796
COL_532	HSD_128	11045	15,601,086
COL_532	HSD_128	11046	6,079,333
COL_532	HSD_128	11048	597,966
COL_532	HSD_128	11050	45,477,685
COL_532	HSD_128	11051	138,728,990
COL_532	HSD_128	11054	37,275,672
COL_532	HSD_128	11055	183,401,813
COL_532	HSD_128	11056	2,103,023
COL_532	HSD_128	11060	1,073,900
COL_532	HSD_128	11062	699,963
COL_532	HSD_128	11067	428,399
COL_532	HSD_128	11074	83,461,735
COL_532	HSD_128	11075	11,765,715
COL_532	HSD_128	11083	746,028
COL_532	HSD_128	11084	30,344,197

District	Overlap Dist	TCA	EAV
COL_532	HSD_128	11085	137,721
COL_532	HSD_128	11089	42,930,086
COL_532	HSD_128	11090	27,299,391
COL_532	HSD_128	11091	26,626,751
COL_532	HSD_128	11092	83,280
COL_532	HSD_128	11093	8,844,768
COL_532	HSD_128	11095	428,446
COL_532	HSD_128	11096	9,925,586
COL_532	HSD_128	11098	422,756
COL_532	HSD_128	11099	60,275,186
COL_532	HSD_128	11101	15,012,367
COL_532	HSD_128	11103	17,049,188
COL_532	HSD_128	11104	23,525,348
COL_532	HSD_128	11105	1,927,680
COL_532	HSD_128	11106	1,998,119
COL_532	HSD_128	11107	183,952
COL_532	HSD_128	11110	9,268,062
COL_532	HSD_128	11111	1,614
COL_532	HSD_128	11112	94,532
COL_532	HSD_128	11114	14,814,634
COL_532	HSD_128	11115	4,343,891
COL_532	HSD_128	11116	10,606,930
COL_532	HSD_128	11117	20,000,636
COL_532	HSD_128	11119	8,886,067
COL_532	HSD_128	11126	13,587,290
COL_532	HSD_128	11128	54,879
COL_532	HSD_128	11129	83,223,153
COL_532	HSD_128	11132	1,751,773
COL_532	HSD_128	11134	17,062,907
COL_532	HSD_128	11138	2,573,017
COL_532	HSD_128	11147	6,751,018
COL_532	HSD_128	11148	4,024,951
COL_532	HSD_128	11151	1,132,697
COL_532	HSD_128	11152	45,392,070
COL_532	HSD_128	11154	3,769,634
COL_532	HSD_128	11158	313,457
COL_532	HSD_128	11159	17,752
COL_532	HSD_128	11160	267,771
COL_532	HSD_128	11161	160,252
COL_532	HSD_128	11162	17,752
COL_532	HSD_128	11163	329,968
COL_532	HSD_128	11164	17,752
COL_532	HSD_128	11165	17,752
COL_532	HSD_128	11166	17,752
COL_532	HSD_128	11167	376,050
COL_532	HSD_128	11168	324,420

District	Overlap Dist	TCA	EAV
COL_532	HSD_128	11169	17,752
COL_532	HSD_128	11170	17,752
COL_532	HSD_128	11171	17,752
COL_532	HSD_128	11172	17,752
COL_532	HSD_128	11173	17,752
COL_532	HSD_128	11174	17,752
COL_532	HSD_128	11175	17,752
COL_532	HSD_128	11176	17,752
COL_532	HSD_128	11177	17,752
COL_532	HSD_128	11178	17,752
COL_532	HSD_128	11179	17,752
COL_532	HSD_128	11180	17,752
COL_532	HSD_128	11181	17,752
COL_532	HSD_128	11182	17,752
COL_532	HSD_128	11183	17,752
COL_532	HSD_128	11184	17,752
COL_532	HSD_128	11185	17,752
COL_532	HSD_128	11186	276,699
COL_532	HSD_128	11187	17,752
COL_532	HSD_128	11188	17,752
COL_532	HSD_128	11189	17,752
COL_532	HSD_128	11190	17,752
COL_532	HSD_128	11191	17,752
COL_532	HSD_128	11192	17,752
COL_532	HSD_128	11193	17,752
COL_532	HSD_128	11194	17,752
COL_532	HSD_128	11195	17,752
COL_532	HSD_128	11196	17,752
COL_532	HSD_128	11197	17,752
COL_532	HSD_128	11198	17,752
COL_532	HSD_128	11216	1,481,035
COL_532	HSD_128	11217	4,031,490
COL_532	HSD_128	11218	1,149,084
COL_532	HSD_128	11223	865,967
COL_532	HSD_128	11224	20,620
COL_532	HSD_128	11226	12,127,353
COL_532	HSD_128	11227	800,754
COL_532	HSD_128	11228	1,220,192
COL_532	HSD_128	11229	2,805,324
COL_532	HSD_128	16017	489,231
COL_532	HSD_128	16027	7,111,145
COL_532	HSD_128	16028	390,711,202
COL_532	HSD_128	16029	5,301,094
COL_532	HSD_128	16030	531,356
COL_532	HSD_128	16056	2,248,551
COL_532	HSD_128	16174	12,620,090

District	Overlap Dist	TCA	EAV
COL_532	HSD_128	16175	143,950
COL_532	HSD_128	16198	678,436
COL_532	HSD_128	16307	2,509,722
COL_532	HSD_156	06027	2,163,785
COL_532	LIB_ANTIO	03026	11,085,182
COL_532	LIB_ANTIO	03028	818,701
COL_532	LIB_ANTIO	03033	9,140
COL_532	LIB_ANTIO	03035	59,021
COL_532	LIB_ANTIO	03052	28,810
COL_532	LIB_ANTIO	04002	137,628
COL_532	LIB_ANTIO	04003	34,227,037
COL_532	LIB_ANTIO	04004	10,851
COL_532	LIB_ANTIO	04005	2,061,891
COL_532	LIB_ANTIO	04006	56,271
COL_532	LIB_ANTIO	04007	52,332,088
COL_532	LIB_ANTIO	04008	251,567,402
COL_532	LIB_ANTIO	04010	131,455,756
COL_532	LIB_ANTIO	04011	41,487,472
COL_532	LIB_ANTIO	04012	91,096,118
COL_532	LIB_ANTIO	04013	5,909,936
COL_532	LIB_ANTIO	04014	7,530,298
COL_532	LIB_ANTIO	04018	204,180
COL_532	LIB_ANTIO	04019	2,406,414
COL_532	LIB_ANTIO	04020	28,712,676
COL_532	LIB_ANTIO	04021	16,802,265
COL_532	LIB_ANTIO	04022	660,120
COL_532	LIB_ANTIO	04023	7,602,043
COL_532	LIB_ANTIO	04024	283,353
COL_532	LIB_ANTIO	04025	41,777
COL_532	LIB_ANTIO	04026	36,917
COL_532	LIB_ANTIO	04027	14,716,952
COL_532	LIB_ANTIO	04029	25,081,407
COL_532	LIB_ANTIO	04031	27,425,015
COL_532	LIB_ANTIO	04036	2,126
COL_532	LIB_ANTIO	04037	151,150
COL_532	LIB_BARR	15058	6,657,747
COL_532	LIB_BARR	15060	5,717,950
COL_532	LIB_BARR	15064	108,451,879
COL_532	LIB_BARR	15065	3,212,955
COL_532	LIB_BARR	15066	9,697
COL_532	LIB_BARR	15068	109,451
COL_532	LIB_BARR	15070	4,416,060
COL_532	LIB_BARR	15073	41,536,981
COL_532	LIB_BARR	15085	2,819,810
COL_532	LIB_BARR	15086	3,595,432
COL_532	LIB_BARR	15092	8,887,358

District	Overlap Dist	TCA	EAV
COL_532	LIB_BARR	15093	2,267,487
COL_532	LIB_BARR	15094	91,569
COL_532	LIB_BARR	15098	963,152
COL_532	LIB_BARR	15110	1,203,789
COL_532	LIB_BARR	15111	817,805
COL_532	LIB_BARR	15117	168,256
COL_532	LIB_BARR	15118	39,163
COL_532	LIB_BARR	15119	14,355,875
COL_532	LIB_BARR	15120	22,825,838
COL_532	LIB_BARR	15121	8,739,776
COL_532	LIB_BARR	15145	711,723
COL_532	LIB_CKMEM	11003	103,862,038
COL_532	LIB_CKMEM	11005	56,349,367
COL_532	LIB_CKMEM	11007	535,712
COL_532	LIB_CKMEM	11012	402,649,250
COL_532	LIB_CKMEM	11020	6,693,285
COL_532	LIB_CKMEM	11024	458,728
COL_532	LIB_CKMEM	11038	875,854,791
COL_532	LIB_CKMEM	11039	104,344,171
COL_532	LIB_CKMEM	11040	10,860,113
COL_532	LIB_CKMEM	11041	65,510,407
COL_532	LIB_CKMEM	11042	866,002
COL_532	LIB_CKMEM	11043	118,796
COL_532	LIB_CKMEM	11045	15,601,086
COL_532	LIB_CKMEM	11046	6,079,333
COL_532	LIB_CKMEM	11048	597,966
COL_532	LIB_CKMEM	11050	45,477,685
COL_532	LIB_CKMEM	11051	138,728,990
COL_532	LIB_CKMEM	11054	37,275,672
COL_532	LIB_CKMEM	11055	183,401,813
COL_532	LIB_CKMEM	11056	2,103,023
COL_532	LIB_CKMEM	11057	32,677,804
COL_532	LIB_CKMEM	11062	699,963
COL_532	LIB_CKMEM	11075	11,765,715
COL_532	LIB_CKMEM	11084	30,344,197
COL_532	LIB_CKMEM	11085	137,721
COL_532	LIB_CKMEM	11087	17,296
COL_532	LIB_CKMEM	11089	42,930,086
COL_532	LIB_CKMEM	11090	27,299,391
COL_532	LIB_CKMEM	11091	26,626,751
COL_532	LIB_CKMEM	11092	83,280
COL_532	LIB_CKMEM	11093	8,844,768
COL_532	LIB_CKMEM	11095	428,446
COL_532	LIB_CKMEM	11096	9,925,586
COL_532	LIB_CKMEM	11097	467,973
COL_532	LIB_CKMEM	11098	422,756

District	Overlap Dist	TCA	EAV
COL_532	LIB_CKMEM	11099	60,275,186
COL_532	LIB_CKMEM	11100	6,356,886
COL_532	LIB_CKMEM	11101	15,012,367
COL_532	LIB_CKMEM	11102	672,418
COL_532	LIB_CKMEM	11105	1,927,680
COL_532	LIB_CKMEM	11106	1,998,119
COL_532	LIB_CKMEM	11107	183,952
COL_532	LIB_CKMEM	11110	9,268,062
COL_532	LIB_CKMEM	11111	1,614
COL_532	LIB_CKMEM	11112	94,532
COL_532	LIB_CKMEM	11114	14,814,634
COL_532	LIB_CKMEM	11115	4,343,891
COL_532	LIB_CKMEM	11116	10,606,930
COL_532	LIB_CKMEM	11117	20,000,636
COL_532	LIB_CKMEM	11119	8,886,067
COL_532	LIB_CKMEM	11126	13,587,290
COL_532	LIB_CKMEM	11128	54,879
COL_532	LIB_CKMEM	11132	1,751,773
COL_532	LIB_CKMEM	11134	17,062,907
COL_532	LIB_CKMEM	11138	2,573,017
COL_532	LIB_CKMEM	11141	691
COL_532	LIB_CKMEM	11147	6,751,018
COL_532	LIB_CKMEM	11148	4,024,951
COL_532	LIB_CKMEM	11151	1,132,697
COL_532	LIB_CKMEM	11152	45,392,070
COL_532	LIB_CKMEM	11154	3,769,634
COL_532	LIB_CKMEM	11158	313,457
COL_532	LIB_CKMEM	11159	17,752
COL_532	LIB_CKMEM	11160	267,771
COL_532	LIB_CKMEM	11161	160,252
COL_532	LIB_CKMEM	11162	17,752
COL_532	LIB_CKMEM	11163	329,968
COL_532	LIB_CKMEM	11164	17,752
COL_532	LIB_CKMEM	11165	17,752
COL_532	LIB_CKMEM	11166	17,752
COL_532	LIB_CKMEM	11167	376,050
COL_532	LIB_CKMEM	11168	324,420
COL_532	LIB_CKMEM	11169	17,752
COL_532	LIB_CKMEM	11170	17,752
COL_532	LIB_CKMEM	11171	17,752
COL_532	LIB_CKMEM	11172	17,752
COL_532	LIB_CKMEM	11173	17,752
COL_532	LIB_CKMEM	11174	17,752
COL_532	LIB_CKMEM	11175	17,752
COL_532	LIB_CKMEM	11176	17,752
COL_532	LIB_CKMEM	11177	17,752

District	Overlap Dist	TCA	EAV
COL_532	LIB_CKMEM	11178	17,752
COL_532	LIB_CKMEM	11179	17,752
COL_532	LIB_CKMEM	11180	17,752
COL_532	LIB_CKMEM	11181	17,752
COL_532	LIB_CKMEM	11182	17,752
COL_532	LIB_CKMEM	11183	17,752
COL_532	LIB_CKMEM	11184	17,752
COL_532	LIB_CKMEM	11185	17,752
COL_532	LIB_CKMEM	11186	276,699
COL_532	LIB_CKMEM	11187	17,752
COL_532	LIB_CKMEM	11188	17,752
COL_532	LIB_CKMEM	11189	17,752
COL_532	LIB_CKMEM	11190	17,752
COL_532	LIB_CKMEM	11191	17,752
COL_532	LIB_CKMEM	11192	17,752
COL_532	LIB_CKMEM	11193	17,752
COL_532	LIB_CKMEM	11194	17,752
COL_532	LIB_CKMEM	11195	17,752
COL_532	LIB_CKMEM	11196	17,752
COL_532	LIB_CKMEM	11197	17,752
COL_532	LIB_CKMEM	11198	17,752
COL_532	LIB_CKMEM	11216	1,481,035
COL_532	LIB_CKMEM	11217	4,031,490
COL_532	LIB_CKMEM	11218	1,149,084
COL_532	LIB_CKMEM	11224	20,620
COL_532	LIB_CKMEM	11226	12,127,353
COL_532	LIB_CKMEM	11227	800,754
COL_532	LIB_CKMEM	11229	2,805,324
COL_532	LIB_CKMEM	16017	489,231
COL_532	LIB_CKMEM	16025	15,584,238
COL_532	LIB_CKMEM	16026	13,632,892
COL_532	LIB_CKMEM	16027	7,111,145
COL_532	LIB_CKMEM	16028	390,711,202
COL_532	LIB_CKMEM	16029	5,301,094
COL_532	LIB_CKMEM	16030	531,356
COL_532	LIB_CKMEM	16032	2,559,141
COL_532	LIB_CKMEM	16033	10,938,999
COL_532	LIB_CKMEM	16039	217
COL_532	LIB_CKMEM	16040	8,632,548
COL_532	LIB_CKMEM	16052	16,849,145
COL_532	LIB_CKMEM	16054	11,053,173
COL_532	LIB_CKMEM	16055	42,780,328
COL_532	LIB_CKMEM	16056	2,248,551
COL_532	LIB_CKMEM	16084	11,385,237
COL_532	LIB_CKMEM	16151	13,425,852
COL_532	LIB_CKMEM	16158	3,970,199

District	Overlap Dist	TCA	EAV
COL_532	LIB_CKMEM	16174	12,620,090
COL_532	LIB_CKMEM	16175	143,950
COL_532	LIB_CKMEM	16198	678,436
COL_532	LIB_CKMEM	16199	286,097
COL_532	LIB_CKMEM	16221	23,572,714
COL_532	LIB_CKMEM	16307	2,509,722
COL_532	LIB_CKMEM	16315	569,464
COL_532	LIB_ELA	15001	7,869,083
COL_532	LIB_ELA	15004	56,297
COL_532	LIB_ELA	15006	13,097,413
COL_532	LIB_ELA	15016	605,774
COL_532	LIB_ELA	15018	1,851,533
COL_532	LIB_ELA	15020	97,287
COL_532	LIB_ELA	15023	4,368
COL_532	LIB_ELA	15025	73,102,447
COL_532	LIB_ELA	15026	3,622,981
COL_532	LIB_ELA	15027	42,474,094
COL_532	LIB_ELA	15031	35,009,633
COL_532	LIB_ELA	15038	9,623,753
COL_532	LIB_ELA	15040	17,842,899
COL_532	LIB_ELA	15044	58,067,345
COL_532	LIB_ELA	15047	851,723
COL_532	LIB_ELA	15048	13,510,691
COL_532	LIB_ELA	15054	49,976,135
COL_532	LIB_ELA	15055	194,909
COL_532	LIB_ELA	15056	4,478,678
COL_532	LIB_ELA	15057	13,508,245
COL_532	LIB_ELA	15059	734,210,295
COL_532	LIB_ELA	15062	341,275
COL_532	LIB_ELA	15063	121,525,879
COL_532	LIB_ELA	15067	39,604
COL_532	LIB_ELA	15069	28,545,994
COL_532	LIB_ELA	15072	967,451
COL_532	LIB_ELA	15075	247,206
COL_532	LIB_ELA	15076	5,933,886
COL_532	LIB_ELA	15080	242,672
COL_532	LIB_ELA	15081	2,845,540
COL_532	LIB_ELA	15082	39,152,296
COL_532	LIB_ELA	15087	1,002,001
COL_532	LIB_ELA	15088	17,687,248
COL_532	LIB_ELA	15090	18,397,780
COL_532	LIB_ELA	15091	3,777,177
COL_532	LIB_ELA	15101	73,454
COL_532	LIB_ELA	15102	651,034
COL_532	LIB_ELA	15103	8,084,286
COL_532	LIB_ELA	15104	5,583,287

District	Overlap Dist	TCA	EAV
COL_532	LIB_ELA	15105	272,930
COL_532	LIB_ELA	15106	2,671,451
COL_532	LIB_ELA	15115	11,715,963
COL_532	LIB_ELA	15126	82,747,089
COL_532	LIB_ELA	15127	15,952,947
COL_532	LIB_ELA	15128	12,112,518
COL_532	LIB_ELA	15129	5,067,434
COL_532	LIB_ELA	15130	84,340,364
COL_532	LIB_ELA	15131	16,778,010
COL_532	LIB_ELA	15132	85,737,393
COL_532	LIB_ELA	15133	5,767,102
COL_532	LIB_ELA	15134	16,797,809
COL_532	LIB_ELA	15135	2,536,612
COL_532	LIB_ELA	15136	5,835,621
COL_532	LIB_ELA	15137	3,634,227
COL_532	LIB_ELA	15138	4,301,665
COL_532	LIB_ELA	15146	12,301,795
COL_532	LIB_ELA	15147	1,816,881
COL_532	LIB_ELA	15148	7,539
COL_532	LIB_ELA	15149	334,318
COL_532	LIB_ELA	15150	890,228
COL_532	LIB_ELA	15152	8,715,804
COL_532	LIB_ELA	15153	80,335
COL_532	LIB_ELA	15154	267,926
COL_532	LIB_ELA	15155	252,194
COL_532	LIB_ELA	15159	1,350,312
COL_532	LIB_ELA	15162	138,686
COL_532	LIB_ELA	15164	69,283,131
COL_532	LIB_ELA	15165	2,269,612
COL_532	LIB_ELA	15166	2,961,267
COL_532	LIB_FOXLK	04001	52,042,641
COL_532	LIB_FOXLK	06001	23,259,476
COL_532	LIB_FOXLK	06003	36,051,236
COL_532	LIB_FOXLK	06005	152,463,047
COL_532	LIB_FOXLK	06007	90,506,897
COL_532	LIB_FOXLK	06008	1,021,338
COL_532	LIB_FOXLK	06009	30,971,434
COL_532	LIB_FOXLK	06011	48,899,489
COL_532	LIB_FOXLK	06013	75,701,909
COL_532	LIB_FOXLK	06014	9,375,996
COL_532	LIB_FOXLK	06015	101,206
COL_532	LIB_FOXLK	06016	220,450
COL_532	LIB_FOXLK	06018	10,888,211
COL_532	LIB_FOXLK	06019	26,309,616
COL_532	LIB_FOXLK	06020	79,737
COL_532	LIB_FOXLK	06021	19,824,858

District	Overlap Dist	TCA	EAV
COL_532	LIB_FOXLK	06022	5,992,054
COL_532	LIB_FOXLK	06023	25,198,715
COL_532	LIB_FOXLK	06025	6,593,283
COL_532	LIB_FOXLK	06027	2,163,785
COL_532	LIB_FOXLK	06031	1,403,689
COL_532	LIB_FOXLK	06032	368,562
COL_532	LIB_FOXLK	06033	1,821
COL_532	LIB_FOXLK	06034	18,376,107
COL_532	LIB_FOXLK	06042	42,494
COL_532	LIB_FOXLK	06044	1,032,161
COL_532	LIB_FOXLK	06046	322
COL_532	LIB_FOXLK	06049	4,786
COL_532	LIB_FOXLK	06050	64,097
COL_532	LIB_FOXLK	06051	1,010
COL_532	LIB_FOXLK	06053	15,187,426
COL_532	LIB_FOXLK	06055	10,049,089
COL_532	LIB_FOXLK	06056	4,395
COL_532	LIB_FOXLK	06057	21,633,399
COL_532	LIB_FOXLK	06060	178,051
COL_532	LIB_FOXLK	06062	1,008,610
COL_532	LIB_FOXLK	06063	5,567
COL_532	LIB_FREMT	11069	66,674,724
COL_532	LIB_FREMT	11070	28,507,210
COL_532	LIB_FREMT	11131	2,002,157
COL_532	LIB_FREMT	11206	7,139,630
COL_532	LIB_FREMT	11207	1,124,099
COL_532	LIB_FREMT	12001	294,427,902
COL_532	LIB_FREMT	12004	1,029
COL_532	LIB_FREMT	12005	2,344,200
COL_532	LIB_FREMT	12010	40,841,976
COL_532	LIB_FREMT	12012	28,823
COL_532	LIB_FREMT	12014	108,277,984
COL_532	LIB_FREMT	12015	6,642,234
COL_532	LIB_FREMT	12016	5,764,863
COL_532	LIB_FREMT	12017	46,710,225
COL_532	LIB_FREMT	12018	1,939,662
COL_532	LIB_FREMT	12021	857,496
COL_532	LIB_FREMT	12022	43,755,713
COL_532	LIB_FREMT	12023	205,762,404
COL_532	LIB_FREMT	12024	226,912
COL_532	LIB_FREMT	12025	302,626
COL_532	LIB_FREMT	12026	1,019,961
COL_532	LIB_FREMT	12028	571,154
COL_532	LIB_FREMT	12029	12,361,521
COL_532	LIB_FREMT	12030	7,599,726
COL_532	LIB_FREMT	12032	25,939,692

District	Overlap Dist	TCA	EAV
COL_532	LIB_FREMT	12033	1,118,237
COL_532	LIB_FREMT	12036	88,234
COL_532	LIB_FREMT	12044	9,497
COL_532	LIB_FREMT	12045	3,967,851
COL_532	LIB_FREMT	12046	265,320
COL_532	LIB_FREMT	12049	1,228,378
COL_532	LIB_FREMT	12051	327,586
COL_532	LIB_FREMT	12052	81,603
COL_532	LIB_FREMT	12057	4,880,589
COL_532	LIB_FREMT	12058	4,695,722
COL_532	LIB_FREMT	12059	2,397,150
COL_532	LIB_FREMT	12060	1,764,582
COL_532	LIB_FREMT	12061	282,415
COL_532	LIB_FREMT	12063	13,286,424
COL_532	LIB_FREMT	12064	1,418,058
COL_532	LIB_FREMT	12070	42,127
COL_532	LIB_FREMT	12072	1,433,270
COL_532	LIB_FREMT	12075	16,757
COL_532	LIB_FREMT	12077	40,845,983
COL_532	LIB_FREMT	12079	590,779
COL_532	LIB_FREMT	12091	7,034,488
COL_532	LIB_FREMT	12092	322,793
COL_532	LIB_FREMT	12094	866,305
COL_532	LIB_FREMT	12099	10,625,110
COL_532	LIB_FREMT	12100	14,412,470
COL_532	LIB_FREMT	12102	12,893,981
COL_532	LIB_FREMT	12107	12,111,692
COL_532	LIB_FREMT	12109	4,111,690
COL_532	LIB_FREMT	12110	51,519,002
COL_532	LIB_FREMT	12111	24,961,285
COL_532	LIB_FREMT	12112	26,312,480
COL_532	LIB_FREMT	12117	19,974
COL_532	LIB_FREMT	12118	8,202,163
COL_532	LIB_FREMT	12120	11,928,987
COL_532	LIB_FREMT	12122	15,026,604
COL_532	LIB_FREMT	12126	3,950,334
COL_532	LIB_FREMT	12127	638,834
COL_532	LIB_FREMT	12133	171,630
COL_532	LIB_FREMT	12134	639,652
COL_532	LIB_FREMT	12137	10,253
COL_532	LIB_GRYLK	07001	1,281
COL_532	LIB_GRYLK	07002	614,806
COL_532	LIB_GRYLK	07012	611,996
COL_532	LIB_GRYLK	07013	435,762,911
COL_532	LIB_GRYLK	07014	508,182
COL_532	LIB_GRYLK	07018	75,377

District	Overlap Dist	TCA	EAV
COL_532	LIB_GRYLK	07024	720,944
COL_532	LIB_GRYLK	07027	6,996,962
COL_532	LIB_GRYLK	07029	435,114
COL_532	LIB_GRYLK	07034	19,818,330
COL_532	LIB_GRYLK	07035	1,080,759
COL_532	LIB_GRYLK	07037	99,248
COL_532	LIB_GRYLK	07038	103,259
COL_532	LIB_GRYLK	07039	3,117,820
COL_532	LIB_GRYLK	07042	210,547
COL_532	LIB_GRYLK	07043	1,266
COL_532	LIB_GRYLK	07044	2,077,016
COL_532	LIB_GRYLK	07048	761,715
COL_532	LIB_GRYLK	07049	30,195,289
COL_532	LIB_GRYLK	07051	225,138
COL_532	LIB_GRYLK	07054	8,562
COL_532	LIB_GRYLK	07055	2,791,533
COL_532	LIB_GRYLK	07056	8,105,502
COL_532	LIB_GRYLK	07059	883,089
COL_532	LIB_GRYLK	07060	109,504,121
COL_532	LIB_GRYLK	07061	1,195,296
COL_532	LIB_GRYLK	07063	1,277,072
COL_532	LIB_GRYLK	07066	172,678
COL_532	LIB_GRYLK	07078	17,081,910
COL_532	LIB_GRYLK	07086	5,797
COL_532	LIB_GRYLK	07087	23,227,147
COL_532	LIB_GRYLK	07090	769,771
COL_532	LIB_GRYLK	07091	9,845,570
COL_532	LIB_GRYLK	07094	342,212
COL_532	LIB_GRYLK	07095	18,137,011
COL_532	LIB_GRYLK	07096	1,759,288
COL_532	LIB_GRYLK	07101	6,015,713
COL_532	LIB_GRYLK	07107	324,584
COL_532	LIB_GRYLK	07117	35,929,280
COL_532	LIB_GRYLK	07119	6,459,325
COL_532	LIB_INTRL	16015	36,170
COL_532	LIB_INTRL	16063	649,622
COL_532	LIB_INTRL	16094	350,979,858
COL_532	LIB_INTRL	16095	51,744,395
COL_532	LIB_INTRL	16114	4,159,831
COL_532	LIB_INTRL	16164	4,252,466
COL_532	LIB_LKVLA	05001	83,213,758
COL_532	LIB_LKVLA	05003	1,735,220
COL_532	LIB_LKVLA	05004	7,531,729
COL_532	LIB_LKVLA	05005	22,957,612
COL_532	LIB_LKVLA	05006	2,818,280
COL_532	LIB_LKVLA	05007	32,632,733

District	Overlap Dist	TCA	EAV
COL_532	LIB_LKVLA	05008	65,233,979
COL_532	LIB_LKVLA	05011	12,323,416
COL_532	LIB_LKVLA	05012	51,508,401
COL_532	LIB_LKVLA	05014	57,995,640
COL_532	LIB_LKVLA	05015	7,552,756
COL_532	LIB_LKVLA	05016	129,713
COL_532	LIB_LKVLA	05017	1,744,509
COL_532	LIB_LKVLA	05018	101,800,622
COL_532	LIB_LKVLA	05019	9,573,706
COL_532	LIB_LKVLA	05020	116,131,030
COL_532	LIB_LKVLA	05021	128,437
COL_532	LIB_LKVLA	05022	79,401,458
COL_532	LIB_LKVLA	05025	3,727,060
COL_532	LIB_LKVLA	05027	867,174
COL_532	LIB_LKVLA	05028	19,309,823
COL_532	LIB_LKVLA	05029	3,722,997
COL_532	LIB_LKVLA	05030	50,582,196
COL_532	LIB_LKVLA	05031	211,318
COL_532	LIB_LKVLA	05032	181,949
COL_532	LIB_LKVLA	05034	29,327,888
COL_532	LIB_LKVLA	05035	5,883,558
COL_532	LIB_LKVLA	05040	151,564
COL_532	LIB_LKVLA	05043	5,247,136
COL_532	LIB_LKVLA	05051	3,970,962
COL_532	LIB_LKVLA	05052	35,679
COL_532	LIB_LKVLA	05053	41,202
COL_532	LIB_LKVLA	05054	258,535
COL_532	LIB_LKVLA	05056	768,785
COL_532	LIB_LKVLA	05058	962,410
COL_532	LIB_LKVLA	05059	1,027,749
COL_532	LIB_LKVLA	05064	1,025,623
COL_532	LIB_LKVLA	05066	241,062
COL_532	LIB_LKVLA	05067	1,612,830
COL_532	LIB_LKVLA	05076	1,173,836
COL_532	LIB_LKVLA	05079	58,662
COL_532	LIB_LKVLA	05081	22,527,929
COL_532	LIB_LKVLA	05082	32,149,810
COL_532	LIB_LKVLA	05083	29,765,542
COL_532	LIB_LKVLA	05084	830,604
COL_532	LIB_LKVLA	05085	18,305,049
COL_532	LIB_LKVLA	05086	13,301,455
COL_532	LIB_LKVLA	05087	1,163,629
COL_532	LIB_LKVLA	05088	3,391,890
COL_532	LIB_LKVLA	05090	18,998
COL_532	LIB_LKVLA	05092	23,600,095
COL_532	LIB_LKVLA	05095	106,114

District	Overlap Dist	TCA	EAV
COL_532	LIB_LKVLA	05096	1,420
COL_532	LIB_LKVLA	05097	272,295
COL_532	LIB_LKVLA	05101	13,963,559
COL_532	LIB_LKVLA	05109	9,567,333
COL_532	LIB_LKVLA	05111	19,725,282
COL_532	LIB_LKVLA	05114	235,697
COL_532	LIB_RNDLK	06012	79,759,693
COL_532	LIB_RNDLK	07003	74,850,584
COL_532	LIB_RNDLK	07004	4,758,090
COL_532	LIB_RNDLK	07005	115,914,977
COL_532	LIB_RNDLK	07006	17,101,465
COL_532	LIB_RNDLK	07007	268,438
COL_532	LIB_RNDLK	07008	377,451
COL_532	LIB_RNDLK	07009	52,180,148
COL_532	LIB_RNDLK	07010	866,370
COL_532	LIB_RNDLK	07011	1,262,691
COL_532	LIB_RNDLK	07016	29,245,455
COL_532	LIB_RNDLK	07017	1,353,922
COL_532	LIB_RNDLK	07019	4,319,968
COL_532	LIB_RNDLK	07020	32,545
COL_532	LIB_RNDLK	07021	1,096,330
COL_532	LIB_RNDLK	07022	286,843
COL_532	LIB_RNDLK	07023	5,535,436
COL_532	LIB_RNDLK	07025	1,630,799
COL_532	LIB_RNDLK	07026	6,714,636
COL_532	LIB_RNDLK	07030	8,893
COL_532	LIB_RNDLK	07031	2,506,573
COL_532	LIB_RNDLK	07032	1,769,090
COL_532	LIB_RNDLK	07041	914,929
COL_532	LIB_RNDLK	07052	16,147,291
COL_532	LIB_RNDLK	07053	15,336,714
COL_532	LIB_RNDLK	07057	253,179
COL_532	LIB_RNDLK	07058	14,443,978
COL_532	LIB_RNDLK	07067	150,574
COL_532	LIB_RNDLK	07092	4,375,035
COL_532	LIB_RNDLK	07098	32,407,737
COL_532	LIB_RNDLK	07099	7,610,620
COL_532	LIB_RNDLK	07103	40,360
COL_532	LIB_RNDLK	07104	2,409,837
COL_532	LIB_RNDLK	07105	446,967
COL_532	LIB_RNDLK	07108	21,672,839
COL_532	LIB_RNDLK	07112	9,407
COL_532	LIB_RNDLK	07118	10,052,342
COL_532	LIB_RNDLK	07122	1,324,068
COL_532	LIB_RNDLK	07125	23,088,316
COL_532	LIB_RNDLK	07127	150,315

District	Overlap Dist	TCA	EAV
COL_532	LIB_RNDLK	07129	1,821,931
COL_532	LIB_VERN	15017	339,189
COL_532	LIB_VERN	15019	2,238,018
COL_532	LIB_VERN	15028	144,331,621
COL_532	LIB_VERN	15039	9,116,411
COL_532	LIB_VERN	15042	11,383,720
COL_532	LIB_VERN	15049	1,500,863
COL_532	LIB_VERN	16006	665,807
COL_532	LIB_VERN	16008	5,655,183
COL_532	LIB_VERN	16009	377,596
COL_532	LIB_VERN	16010	84,142
COL_532	LIB_VERN	16011	110,717,810
COL_532	LIB_VERN	16012	51,203,977
COL_532	LIB_VERN	16016	1,398,304
COL_532	LIB_VERN	16023	483,734,560
COL_532	LIB_VERN	16024	81,182,290
COL_532	LIB_VERN	16034	1,482,590
COL_532	LIB_VERN	16035	183,230,891
COL_532	LIB_VERN	16036	466,482
COL_532	LIB_VERN	16043	1,395,725
COL_532	LIB_VERN	16051	6,209,295
COL_532	LIB_VERN	16062	9,810,180
COL_532	LIB_VERN	16069	158,706,226
COL_532	LIB_VERN	16076	57,680,169
COL_532	LIB_VERN	16078	820,290
COL_532	LIB_VERN	16079	971,690
COL_532	LIB_VERN	16083	11,499,231
COL_532	LIB_VERN	16089	7,621,922
COL_532	LIB_VERN	16091	3,379,767
COL_532	LIB_VERN	16092	549,258,865
COL_532	LIB_VERN	16093	9,677,436
COL_532	LIB_VERN	16110	432,740
COL_532	LIB_VERN	16123	28,591,270
COL_532	LIB_VERN	16124	21,749,644
COL_532	LIB_VERN	16125	15,203,583
COL_532	LIB_VERN	16126	17,687
COL_532	LIB_VERN	16127	473,140
COL_532	LIB_VERN	16136	149,871,872
COL_532	LIB_VERN	16138	114,328,525
COL_532	LIB_VERN	16147	23,876,193
COL_532	LIB_VERN	16149	67,674,545
COL_532	LIB_VERN	16152	2,478
COL_532	LIB_VERN	16160	5,267,983
COL_532	LIB_VERN	16166	3,454,743
COL_532	LIB_VERN	16169	229,212
COL_532	LIB_VERN	16171	5,634,724

District	Overlap Dist	TCA	EAV
COL_532	LIB_VERN	16176	10,977,259
COL_532	LIB_VERN	16177	152,026
COL_532	LIB_VERN	16181	2,585,815
COL_532	LIB_VERN	16182	43,864
COL_532	LIB_VERN	16184	12,927,529
COL_532	LIB_VERN	16186	2,124,432
COL_532	LIB_VERN	16187	109,227
COL_532	LIB_VERN	16190	4,449,175
COL_532	LIB_VERN	16192	60,411
COL_532	LIB_VERN	16197	6,419,869
COL_532	LIB_VERN	16203	5,672,045
COL_532	LIB_VERN	16207	9,844
COL_532	LIB_VERN	16219	2,189,671
COL_532	LIB_VERN	16220	254,171
COL_532	LIB_VERN	16226	13,118
COL_532	LIB_VERN	16233	1,015,230
COL_532	LIB_VERN	16239	64,716
COL_532	LIB_VERN	16244	2,044,972
COL_532	LIB_VERN	16248	10,487,142
COL_532	LIB_VERN	16289	1,219,539
COL_532	LIB_VERN	16290	1,926,296
COL_532	LIB_VERN	16291	1,553,114
COL_532	LIB_VERN	16293	3,681,179
COL_532	LIB_VERN	16294	581,230
COL_532	LIB_VERN	16295	262,292
COL_532	LIB_VERN	16296	288,728
COL_532	LIB_VERN	16297	1,807,491
COL_532	LIB_VERN	16298	971,823
COL_532	LIB_VERN	16299	2,030,111
COL_532	LIB_VERN	16300	152,328
COL_532	LIB_VERN	16301	38,759
COL_532	LIB_VERN	16310	5,768,418
COL_532	LIB_VERN	16311	2,138,709
COL_532	LIB_VERN	16313	1,419,413
COL_532	LIB_VERN	16316	5,748,127
COL_532	LIB_VERN	16317	25,285,758
COL_532	LIB_VERN	16318	341,079
COL_532	LIB_VERN	16319	14,991,113
COL_532	LIB_VERN	16320	256,074
COL_532	LIB_VERN	16321	1,720
COL_532	LIB_VERN	16323	1,972,076
COL_532	LIB_VERN	16326	8,393,414
COL_532	LIB_VERN	16327	18,057,434
COL_532	LIB_VERN	17017	1,223,115
COL_532	LIB_VERN	17157	1,020,514
COL_532	LIB_WAUCD	13002	5,910,052

District	Overlap Dist	TCA	EAV
COL_532	LIB_WAUCD	13003	43,044,628
COL_532	LIB_WAUCD	13005	1,623,236
COL_532	LIB_WAUCD	13006	126,819,093
COL_532	LIB_WAUCD	13008	11,020,133
COL_532	LIB_WAUCD	13009	1,592,438
COL_532	LIB_WAUCD	13010	345,157
COL_532	LIB_WAUCD	13011	3,481,586
COL_532	LIB_WAUCD	13013	8,530,339
COL_532	LIB_WAUCD	13014	36,610,673
COL_532	LIB_WAUCD	13015	4,534
COL_532	LIB_WAUCD	13016	4,449,748
COL_532	LIB_WAUCD	13019	3,597,242
COL_532	LIB_WAUCD	13023	2,385,710
COL_532	LIB_WAUCD	13024	997,153
COL_532	LIB_WAUCD	13025	19,554,721
COL_532	LIB_WAUCD	13026	51,042
COL_532	LIB_WAUCD	13028	5,055
COL_532	LIB_WAUCD	13031	19,032,060
COL_532	LIB_WAUCD	13032	21,749,017
COL_532	LIB_WAUCD	13033	14,456,807
COL_532	LIB_WAUCD	13034	501
COL_532	LIB_WAUCD	13035	1,777,596
COL_532	LIB_WAUCD	13036	5,636,418
COL_532	LIB_WAUCD	13038	7,392,507
COL_532	LIB_WAUCD	13039	4,470,647
COL_532	LIB_WAUCD	13041	292,863,314
COL_532	LIB_WAUCD	13043	3,002,870
COL_532	LIB_WAUCD	13044	367,358
COL_532	LIB_WAUCD	13045	42,222,944
COL_532	LIB_WNNPT	03005	29,330,015
COL_532	LIB_WNNPT	03007	7,186,070
COL_532	LIB_WNNPT	03008	12,635,355
COL_532	LIB_WNNPT	03009	1,916,594
COL_532	LIB_WNNPT	03010	99,792
COL_532	LIB_WNNPT	03011	829,868
COL_532	LIB_WNNPT	03012	73,313,585
COL_532	LIB_WNNPT	03013	28,610,482
COL_532	LIB_WNNPT	03017	329,527
COL_532	LIB_WNNPT	03030	271,768
COL_532	LIB_WNNPT	03031	2,923,127
COL_532	LIB_WNNPT	03032	3,986
COL_532	LIB_WNNPT	03045	25,612,391
COL_532	LIB_WNNPT	03046	176,888
COL_532	LIB_WNNPT	03047	4,942
COL_532	LIB_WNNPT	03048	62,584
COL_532	LIB_WNNPT	03049	25,884,552

District	Overlap Dist	TCA	EAV
COL_532	LIB_WNNPT	08001	322,419,391
COL_532	LIB_WNNPT	08004	968,782
COL_532	LIB_WNNPT	08005	49,044
COL_532	LIB_WNNPT	08006	124,956,431
COL_532	LIB_WNNPT	08007	9,462,646
COL_532	LIB_WNNPT	08009	1,402,873
COL_532	LIB_WNNPT	08010	10,877,003
COL_532	LIB_WNNPT	08012	359,481
COL_532	LIB_WNNPT	08013	41,237,497
COL_532	LIB_WNNPT	08014	596,050
COL_532	LIB_WNNPT	08015	59,874
COL_532	LIB_WNNPT	08025	35,854,661
COL_532	LIB_WNNPT	08027	5,170,743
COL_532	LIB_WNNPT	08028	317,517
COL_532	LIB_WNNPT	08029	586,910,347
COL_532	LIB_WNNPT	08030	5,428,453
COL_532	LIB_WNNPT	08032	7,277,602
COL_532	LIB_WNNPT	08036	101,038
COL_532	LIB_WNNPT	08042	254,847,336
COL_532	LIB_WNNPT	08043	2,961,354
COL_532	LIB_WNNPT	08048	870,955
COL_532	LIB_WNNPT	08054	771,303
COL_532	LIB_WNNPT	08062	12,336,029
COL_532	LIB_WNNPT	08064	6,918,522
COL_532	LIB_WNNPT	08065	131,540,971
COL_532	LIB_WNNPT	08066	50,550,727
COL_532	LIB_WNNPT	08067	6,186,565
COL_532	LIB_WNNPT	08068	29,561,237
COL_532	LIB_WNNPT	08069	67,735,801
COL_532	LIB_WNNPT	08070	7,042,635
COL_532	LIB_WNNPT	08071	153,402
COL_532	LIB_WNNPT	08075	21,242,692
COL_532	LIB_WNNPT	08078	800,037
COL_532	LIB_WNNPT	08085	7,956,486
COL_532	LIB_WNNPT	08087	43,706,691
COL_532	LIB_WNNPT	08088	201,723
COL_532	LIB_WNNPT	08089	555,309
COL_532	LIB_WNNPT	08090	374,538
COL_532	LIB_WNNPT	08099	280,897
COL_532	LIB_WNNPT	08103	11,227,044
COL_532	LIB_WNNPT	08104	1,925,185
COL_532	LIB_WNNPT	08106	20,240
COL_532	LIB_WNNPT	08110	1,358,759
COL_532	LIB_WNNPT	09006	11,685,274
COL_532	LIB_WNNPT	09013	32,534
COL_532	LIB_WNNPT	09015	100,078

District	Overlap Dist	TCA	EAV
COL_532	LIB_WNNPT	09017	10,660,747
COL_532	LIB_WNNPT	09021	386,579
COL_532	LIB_WNNPT	09022	1,804,356
COL_532	LIB_WNNPT	09028	15,981,578
COL_532	LIB_WNNPT	09044	191,754
COL_532	LIB_WNNPT	09056	1,744,493
COL_532	LIB_WNNPT	09059	345,738
COL_532	LIB_ZNBEN	01001	130,899,955
COL_532	LIB_ZNBEN	01002	3,637,254
COL_532	LIB_ZNBEN	01003	7,815,320
COL_532	LIB_ZNBEN	01004	11,772
COL_532	LIB_ZNBEN	01005	743,354
COL_532	LIB_ZNBEN	01006	13,940
COL_532	LIB_ZNBEN	01007	165,350
COL_532	LIB_ZNBEN	01010	10,169,830
COL_532	LIB_ZNBEN	01012	11,620,505
COL_532	LIB_ZNBEN	01015	2,236,745
COL_532	LIB_ZNBEN	01021	41,280
COL_532	LIB_ZNBEN	01033	93,264,992
COL_532	LIB_ZNBEN	01034	8,129,768
COL_532	LIB_ZNBEN	01036	7,622,125
COL_532	LIB_ZNBEN	01041	410,202
COL_532	LIB_ZNBEN	01042	135,702
COL_532	LIB_ZNBEN	01044	61,624
COL_532	LIB_ZNBEN	01048	1,443,344
COL_532	LIB_ZNBEN	01051	9,704,426
COL_532	LIB_ZNBEN	01054	4,798,680
COL_532	LIB_ZNBEN	01057	46,887
COL_532	LIB_ZNBEN	01058	49,711
COL_532	LIB_ZNBEN	01059	179,320
COL_532	LIB_ZNBEN	01060	203,356
COL_532	LIB_ZNBEN	01061	172,699
COL_532	LIB_ZNBEN	01068	571,783
COL_532	LIB_ZNBEN	01070	474,346
COL_532	LIB_ZNBEN	01074	3,863,295
COL_532	LIB_ZNBEN	01075	282,775
COL_532	LIB_ZNBEN	01076	509,893
COL_532	LIB_ZNBEN	01078	4,225,526
COL_532	LIB_ZNBEN	01080	9,110,214
COL_532	LIB_ZNBEN	01082	537,247
COL_532	LIB_ZNBEN	01083	1,892,759
COL_532	LIB_ZNBEN	02001	108,977,215
COL_532	LIB_ZNBEN	02002	358,463
COL_532	LIB_ZNBEN	02003	194,263,004
COL_532	LIB_ZNBEN	02004	211,161
COL_532	LIB_ZNBEN	02005	172,522

District	Overlap Dist	TCA	EAV
COL_532	LIB_ZNBEN	02006	28,813,309
COL_532	LIB_ZNBEN	02007	57,332
COL_532	LIB_ZNBEN	02010	99,402
COL_532	LIB_ZNBEN	02014	6,976,471
COL_532	LIB_ZNBEN	02016	3,195,985
COL_532	LIB_ZNBEN	02017	462,781
COL_532	LIB_ZNBEN	02028	1,994,037
COL_532	LIB_ZNBEN	09035	20,949,548
COL_532	LIB_ZNBEN	09048	1,572,105
COL_532	LIB_ZNBEN	09053	31,331
COL_532	LIB_ZNBEN	09055	835,738
COL_532	MSQ_LKBLF	10006	867,762
COL_532	MSQ_LKBLF	10007	4,501,835
COL_532	MSQ_LKBLF	10008	4,169,900
COL_532	MSQ_LKBLF	10010	12,276,186
COL_532	MSQ_LKBLF	10011	512,153,296
COL_532	MSQ_LKBLF	10017	1,768,975
COL_532	MSQ_LKBLF	10019	935,506
COL_532	MSQ_LKBLF	10021	4,745,104
COL_532	MSQ_LKBLF	10022	3,198,359
COL_532	MSQ_LKBLF	10023	161,936
COL_532	MSQ_LKBLF	10029	60,531,091
COL_532	MSQ_LKBLF	10033	1,804,302
COL_532	MSQ_LKBLF	10036	4,610,721
COL_532	MSQ_LKBLF	10037	8,756,376
COL_532	MSQ_LKBLF	10040	24,138,320
COL_532	MSQ_LKBLF	10041	69,848
COL_532	MSQ_LKBLF	11054	37,275,672
COL_532	MSQ_LKBLF	11060	1,073,900
COL_532	MSQ_LKBLF	11087	17,296
COL_532	MSQ_LKBLF	11092	83,280
COL_532	MSQ_LKBLF	11095	428,446
COL_532	MSQ_LKBLF	11097	467,973
COL_532	MSQ_LKBLF	11100	6,356,886
COL_532	MSQ_LKBLF	11104	23,525,348
COL_532	MSQ_LKBLF	11110	9,268,062
COL_532	MSQ_LKBLF	11111	1,614
COL_532	MSQ_LKBLF	11112	94,532
COL_532	MSQ_LKBLF	11128	54,879
COL_532	MSQ_SOLK	16014	14,402,430
COL_532	MSQ_SOLK	16042	89,769,143
COL_532	MSQ_SOLK	16043	1,395,725
COL_532	MSQ_SOLK	16046	2,478,855
COL_532	MSQ_SOLK	16062	9,810,180
COL_532	MSQ_SOLK	16089	7,621,922
COL_532	MSQ_SOLK	16102	32,757,187

District	Overlap Dist	TCA	EAV
COL_532	MSQ_SOLK	16110	432,740
COL_532	MSQ_SOLK	16202	4,016,433
COL_532	MSQ_SOLK	16203	5,672,045
COL_532	MSQ_SOLK	16214	5,485,028
COL_532	MSQ_SOLK	16217	26,634,409
COL_532	MSQ_SOLK	16224	5,694,889
COL_532	MSQ_SOLK	16232	19,494,732
COL_532	MSQ_SOLK	16233	1,015,230
COL_532	MSQ_SOLK	16243	7,646,184
COL_532	MSQ_SOLK	16247	3,779,057
COL_532	MSQ_SOLK	16289	1,219,539
COL_532	MSQ_SOLK	16290	1,926,296
COL_532	MSQ_SOLK	16291	1,553,114
COL_532	MSQ_SOLK	16293	3,681,179
COL_532	MSQ_SOLK	16294	581,230
COL_532	MSQ_SOLK	16295	262,292
COL_532	MSQ_SOLK	16296	288,728
COL_532	MSQ_SOLK	16297	1,807,491
COL_532	MSQ_SOLK	16298	971,823
COL_532	MSQ_SOLK	16299	2,030,111
COL_532	MSQ_SOLK	16300	152,328
COL_532	MSQ_SOLK	16318	341,079
COL_532	MSQ_SOLK	16319	14,991,113
COL_532	MSQ_SOLK	16321	1,720
COL_532	MSQ_SOLK	16322	2,610,109
COL_532	MSQ_SOLK	16323	1,972,076
COL_532	MSQ_SOLK	16324	2,173,914
COL_532	MSQ_SOLK	17001	11,722,959
COL_532	MSQ_SOLK	17004	1,070,885,995
COL_532	MSQ_SOLK	17005	12,067
COL_532	MSQ_SOLK	17006	685,660
COL_532	MSQ_SOLK	17007	15,151,264
COL_532	MSQ_SOLK	17008	18,377,962
COL_532	MSQ_SOLK	17009	6,080,115
COL_532	MSQ_SOLK	17010	58,916
COL_532	MSQ_SOLK	17011	27,646,285
COL_532	MSQ_SOLK	17015	200,196,646
COL_532	MSQ_SOLK	17016	124,314
COL_532	MSQ_SOLK	17018	90,429,566
COL_532	MSQ_SOLK	17020	354,707
COL_532	MSQ_SOLK	17021	45,753,597
COL_532	MSQ_SOLK	17022	40,403,866
COL_532	MSQ_SOLK	17023	931,758
COL_532	MSQ_SOLK	17024	365,478
COL_532	MSQ_SOLK	17033	1,166
COL_532	MSQ_SOLK	17034	17,829,943

District	Overlap Dist	TCA	EAV
COL_532	MSQ_SOLK	17035	1,814,481
COL_532	MSQ_SOLK	17036	13,421,809
COL_532	MSQ_SOLK	17038	5,652,769
COL_532	MSQ_SOLK	17039	38,698,783
COL_532	MSQ_SOLK	17046	123,567
COL_532	MSQ_SOLK	17051	20,375,690
COL_532	MSQ_SOLK	17060	15,787,107
COL_532	MSQ_SOLK	17076	4,366
COL_532	MSQ_SOLK	17077	1,045,300
COL_532	MSQ_SOLK	17078	1,395,742
COL_532	MSQ_SOLK	17080	13,099
COL_532	MSQ_SOLK	17091	9,114,756
COL_532	MSQ_SOLK	17097	308,327
COL_532	MSQ_SOLK	17098	81,971,539
COL_532	MSQ_SOLK	17100	3,267,763
COL_532	MSQ_SOLK	17101	373,184
COL_532	MSQ_SOLK	17102	819,000
COL_532	MSQ_SOLK	17103	3,427,189
COL_532	MSQ_SOLK	17105	13,048,462
COL_532	MSQ_SOLK	17112	171,406
COL_532	MSQ_SOLK	17113	201,520
COL_532	MSQ_SOLK	17114	432,886
COL_532	MSQ_SOLK	17115	525,132
COL_532	MSQ_SOLK	17116	279,150
COL_532	MSQ_SOLK	17117	255,744
COL_532	MSQ_SOLK	17118	262,774
COL_532	MSQ_SOLK	17119	153,340
COL_532	MSQ_SOLK	17120	293,897
COL_532	MSQ_SOLK	17121	123,097
COL_532	MSQ_SOLK	17125	3,674,260
COL_532	MSQ_SOLK	17127	3,652,269
COL_532	MSQ_SOLK	17128	9,660,215
COL_532	MSQ_SOLK	17130	215,979
COL_532	MSQ_SOLK	17131	148,610
COL_532	MSQ_SOLK	17132	2,369,603
COL_532	MSQ_SOLK	17139	3,034,807
COL_532	MSQ_SOLK	17150	1,420,154
COL_532	MSQ_SOLK	17155	873,564
COL_532	MSQ_SOLK	17156	283,640
COL_532	MSQ_SOLK	18001	120,758,286
COL_532	MSQ_SOLK	18004	516,966,748
COL_532	MSQ_SOLK	18005	1,111,382,318
COL_532	MSQ_SOLK	18006	38,141,746
COL_532	MSQ_SOLK	18007	161,462,797
COL_532	MSQ_SOLK	18008	1,347,608
COL_532	MSQ_SOLK	18010	2,164,774

District	Overlap Dist	TCA	EAV
COL_532	MSQ_SOLK	18011	17,167,796
COL_532	MSQ_SOLK	18012	4,330,645
COL_532	MSQ_SOLK	18015	1,817,468
COL_532	MSQ_SOLK	18017	29,673,167
COL_532	MSQ_SOLK	18020	3,631,483
COL_532	MSQ_SOLK	18029	1,961,525
COL_532	MSQ_SOLK	18039	45,246,640
COL_532	MSQ_SOLK	18045	15,968,208
COL_532	MSQ_SOLK	18047	6,437,551
COL_532	MSQ_SOLK	18049	67,016,573
COL_532	MSQ_SOLK	18054	4,321,468
COL_532	MSQ_SOLK	18061	3,296,483
COL_532	MSQ_SOLK	18062	4,359,037
COL_532	MSQ_SOLK	18063	4,721,933
COL_532	MSQ_SOLK	18064	2,791,280
COL_532	MUN_ANTIO	03052	28,810
COL_532	MUN_ANTIO	04008	251,567,402
COL_532	MUN_ANTIO	04011	41,487,472
COL_532	MUN_ANTIO	04022	660,120
COL_532	MUN_ANTIO	04024	283,353
COL_532	MUN_ANTIO	04027	14,716,952
COL_532	MUN_ANTIO	04029	25,081,407
COL_532	MUN_ANTIO	04031	27,425,015
COL_532	MUN_ANTIO	04036	2,126
COL_532	MUN_ANTIO	04037	151,150
COL_532	MUN_BCHPK	01033	93,264,992
COL_532	MUN_BCHPK	01034	8,129,768
COL_532	MUN_BCHPK	01036	7,622,125
COL_532	MUN_BCHPK	01041	410,202
COL_532	MUN_BCHPK	01042	135,702
COL_532	MUN_BCHPK	01044	61,624
COL_532	MUN_BCHPK	01051	9,704,426
COL_532	MUN_BCHPK	01054	4,798,680
COL_532	MUN_BCHPK	01057	46,887
COL_532	MUN_BCHPK	01058	49,711
COL_532	MUN_BCHPK	01059	179,320
COL_532	MUN_BCHPK	01060	203,356
COL_532	MUN_BCHPK	01061	172,699
COL_532	MUN_BCHPK	01070	474,346
COL_532	MUN_BCHPK	01074	3,863,295
COL_532	MUN_BCHPK	01075	282,775
COL_532	MUN_BCHPK	01076	509,893
COL_532	MUN_BCHPK	01078	4,225,526
COL_532	MUN_BCHPK	01080	9,110,214
COL_532	MUN_BCHPK	01082	537,247
COL_532	MUN_BCHPK	01083	1,892,759

District	Overlap Dist	TCA	EAV
COL_532	MUN_BCHPK	03045	25,612,391
COL_532	MUN_BCHPK	03047	4,942
COL_532	MUN_BCHPK	03049	25,884,552
COL_532	MUN_BCHPK	08071	153,402
COL_532	MUN_BCHPK	08106	20,240
COL_532	MUN_BCHPK	09026	8,054
COL_532	MUN_BCHPK	09028	15,981,578
COL_532	MUN_BCHPK	09035	20,949,548
COL_532	MUN_BCHPK	09048	1,572,105
COL_532	MUN_BCHPK	09053	31,331
COL_532	MUN_BCHPK	09055	835,738
COL_532	MUN_BCHPK	09056	1,744,493
COL_532	MUN_BCHPK	09059	345,738
COL_532	MUN_BNBRN	16219	2,189,671
COL_532	MUN_BNBRN	16220	254,171
COL_532	MUN_BNBRN	17001	11,722,959
COL_532	MUN_BNBRN	17005	12,067
COL_532	MUN_BNBRN	17011	27,646,285
COL_532	MUN_BNBRN	17019	148,898
COL_532	MUN_BNBRN	17024	365,478
COL_532	MUN_BNBRN	17039	38,698,783
COL_532	MUN_BNBRN	17045	4,225,487
COL_532	MUN_BNBRN	17060	15,787,107
COL_532	MUN_BNBRN	17076	4,366
COL_532	MUN_BNBRN	17077	1,045,300
COL_532	MUN_BNBRN	17078	1,395,742
COL_532	MUN_BNBRN	17080	13,099
COL_532	MUN_BNBRN	17081	4,364,991
COL_532	MUN_BNBRN	17082	7,210
COL_532	MUN_BNBRN	17091	9,114,756
COL_532	MUN_BNBRN	17100	3,267,763
COL_532	MUN_BNBRN	17101	373,184
COL_532	MUN_BNBRN	17102	819,000
COL_532	MUN_BNBRN	17103	3,427,189
COL_532	MUN_BNBRN	17107	8,293,341
COL_532	MUN_BNBRN	17110	9,095,855
COL_532	MUN_BNBRN	17125	3,674,260
COL_532	MUN_BNBRN	17127	3,652,269
COL_532	MUN_BNBRN	17128	9,660,215
COL_532	MUN_BNBRN	17130	215,979
COL_532	MUN_BNBRN	17132	2,369,603
COL_532	MUN_BNBRN	17150	1,420,154
COL_532	MUN_BNBRN	17151	14,009,027
COL_532	MUN_BNBRN	17155	873,564
COL_532	MUN_BNBRN	17156	283,640
COL_532	MUN_BUFGV	16010	84,142

District	Overlap Dist	TCA	EAV
COL_532	MUN_BUFGV	16091	3,379,767
COL_532	MUN_BUFGV	16092	549,258,865
COL_532	MUN_BUFGV	16094	350,979,858
COL_532	MUN_BUFGV	16095	51,744,395
COL_532	MUN_BUFGV	16114	4,159,831
COL_532	MUN_BUFGV	16123	28,591,270
COL_532	MUN_BUFGV	16124	21,749,644
COL_532	MUN_BUFGV	16125	15,203,583
COL_532	MUN_BUFGV	16126	17,687
COL_532	MUN_BUFGV	16127	473,140
COL_532	MUN_BUFGV	16136	149,871,872
COL_532	MUN_BUFGV	16138	114,328,525
COL_532	MUN_BUFGV	16152	2,478
COL_532	MUN_BUFGV	16164	4,252,466
COL_532	MUN_BUFGV	16182	43,864
COL_532	MUN_DFLD	17004	1,070,885,995
COL_532	MUN_DFLD	17046	123,567
COL_532	MUN_DFLD	17047	74,570
COL_532	MUN_DFLD	17097	308,327
COL_532	MUN_DFLD	17098	81,971,539
COL_532	MUN_DFLD	17131	148,610
COL_532	MUN_DFLD	18012	4,330,645
COL_532	MUN_DFLD	18015	1,817,468
COL_532	MUN_DFLD	18017	29,673,167
COL_532	MUN_DFLD	18039	45,246,640
COL_532	MUN_DRPRK	15064	108,451,879
COL_532	MUN_DRPRK	15066	9,697
COL_532	MUN_DRPRK	15068	109,451
COL_532	MUN_DRPRK	15075	247,206
COL_532	MUN_DRPRK	15092	8,887,358
COL_532	MUN_DRPRK	15093	2,267,487
COL_532	MUN_DRPRK	15098	963,152
COL_532	MUN_DRPRK	15110	1,203,789
COL_532	MUN_DRPRK	15111	817,805
COL_532	MUN_DRPRK	15117	168,256
COL_532	MUN_DRPRK	15118	39,163
COL_532	MUN_DRPRK	15119	14,355,875
COL_532	MUN_DRPRK	15120	22,825,838
COL_532	MUN_DRPRK	15121	8,739,776
COL_532	MUN_FOXLK	04001	52,042,641
COL_532	MUN_FOXLK	04014	7,530,298
COL_532	MUN_FOXLK	04019	2,406,414
COL_532	MUN_FOXLK	06001	23,259,476
COL_532	MUN_FOXLK	06003	36,051,236
COL_532	MUN_FOXLK	06005	152,463,047
COL_532	MUN_FOXLK	06019	26,309,616

District	Overlap Dist	TCA	EAV
COL_532	MUN_FOXLK	06044	1,032,161
COL_532	MUN_FOXLK	06063	5,567
COL_532	MUN_GRNEE	08001	322,419,391
COL_532	MUN_GRNEE	08029	586,910,347
COL_532	MUN_GRNEE	08030	5,428,453
COL_532	MUN_GRNEE	08032	7,277,602
COL_532	MUN_GRNEE	08042	254,847,336
COL_532	MUN_GRNEE	08048	870,955
COL_532	MUN_GRNEE	08075	21,242,692
COL_532	MUN_GRNEE	08078	800,037
COL_532	MUN_GRNEE	08104	1,925,185
COL_532	MUN_GRNEE	09013	32,534
COL_532	MUN_GRNEE	09015	100,078
COL_532	MUN_GRNEE	09044	191,754
COL_532	MUN_GRNOK	11048	597,966
COL_532	MUN_GRNOK	11051	138,728,990
COL_532	MUN_GRNOK	11056	2,103,023
COL_532	MUN_GRNOK	11062	699,963
COL_532	MUN_GRNOK	11093	8,844,768
COL_532	MUN_GRNOK	11096	9,925,586
COL_532	MUN_GRNOK	11098	422,756
COL_532	MUN_GRNOK	11099	60,275,186
COL_532	MUN_GRNOK	11105	1,927,680
COL_532	MUN_GRNOK	11106	1,998,119
COL_532	MUN_GRNOK	11107	183,952
COL_532	MUN_GRNOK	11110	9,268,062
COL_532	MUN_GRNOK	11111	1,614
COL_532	MUN_GRNOK	11112	94,532
COL_532	MUN_GRNOK	11119	8,886,067
COL_532	MUN_GRNOK	11128	54,879
COL_532	MUN_GRNOK	11132	1,751,773
COL_532	MUN_GRNOK	11138	2,573,017
COL_532	MUN_GRNOK	11147	6,751,018
COL_532	MUN_GRNOK	11216	1,481,035
COL_532	MUN_GRNOK	11217	4,031,490
COL_532	MUN_GRNOK	11218	1,149,084
COL_532	MUN_GRNOK	11226	12,127,353
COL_532	MUN_GRYLK	05064	1,025,623
COL_532	MUN_GRYLK	07013	435,762,911
COL_532	MUN_GRYLK	07060	109,504,121
COL_532	MUN_GRYLK	07066	172,678
COL_532	MUN_GRYLK	07090	769,771
COL_532	MUN_GRYLK	07096	1,759,288
COL_532	MUN_GRYLK	08062	12,336,029
COL_532	MUN_GRYLK	08064	6,918,522
COL_532	MUN_GRYLK	12032	25,939,692

District	Overlap Dist	TCA	EAV
COL_532	MUN_GRYLK	12033	1,118,237
COL_532	MUN_GRYLK	12060	1,764,582
COL_532	MUN_GRYLK	12061	282,415
COL_532	MUN_GRYLK	12064	1,418,058
COL_532	MUN_GRYLK	12133	171,630
COL_532	MUN_GRYLK	12137	10,253
COL_532	MUN_HAWWD	12016	5,764,863
COL_532	MUN_HAWWD	12024	226,912
COL_532	MUN_HAWWD	12107	12,111,692
COL_532	MUN_HAWWD	12109	4,111,690
COL_532	MUN_HAWWD	12110	51,519,002
COL_532	MUN_HAWWD	12111	24,961,285
COL_532	MUN_HAWWD	12127	638,834
COL_532	MUN_HAWWD	15047	851,723
COL_532	MUN_HAWWD	15055	194,909
COL_532	MUN_HAWWD	15062	341,275
COL_532	MUN_HAWWD	15067	39,604
COL_532	MUN_HAWWD	15087	1,002,001
COL_532	MUN_HAWWD	15126	82,747,089
COL_532	MUN_HAWWD	15127	15,952,947
COL_532	MUN_HAWWD	15128	12,112,518
COL_532	MUN_HAWWD	15129	5,067,434
COL_532	MUN_HAWWD	15130	84,340,364
COL_532	MUN_HAWWD	15131	16,778,010
COL_532	MUN_HAWWD	15132	85,737,393
COL_532	MUN_HAWWD	15133	5,767,102
COL_532	MUN_HAWWD	15134	16,797,809
COL_532	MUN_HAWWD	15135	2,536,612
COL_532	MUN_HAWWD	15136	5,835,621
COL_532	MUN_HAWWD	15137	3,634,227
COL_532	MUN_HAWWD	15154	267,926
COL_532	MUN_HAWWD	15155	252,194
COL_532	MUN_HAWWD	15166	2,961,267
COL_532	MUN_HIPRK	17008	18,377,962
COL_532	MUN_HIPRK	17009	6,080,115
COL_532	MUN_HIPRK	17010	58,916
COL_532	MUN_HIPRK	17015	200,196,646
COL_532	MUN_HIPRK	17016	124,314
COL_532	MUN_HIPRK	17018	90,429,566
COL_532	MUN_HIPRK	17020	354,707
COL_532	MUN_HIPRK	17022	40,403,866
COL_532	MUN_HIPRK	17023	931,758
COL_532	MUN_HIPRK	17038	5,652,769
COL_532	MUN_HIPRK	17112	171,406
COL_532	MUN_HIPRK	17113	201,520
COL_532	MUN_HIPRK	17114	432,886

District	Overlap Dist	TCA	EAV
COL_532	MUN_HIPRK	17115	525,132
COL_532	MUN_HIPRK	17116	279,150
COL_532	MUN_HIPRK	17117	255,744
COL_532	MUN_HIPRK	17118	262,774
COL_532	MUN_HIPRK	17119	153,340
COL_532	MUN_HIPRK	17120	293,897
COL_532	MUN_HIPRK	17121	123,097
COL_532	MUN_HIPRK	18004	516,966,748
COL_532	MUN_HIPRK	18005	1,111,382,318
COL_532	MUN_HIPRK	18006	38,141,746
COL_532	MUN_HIPRK	18007	161,462,797
COL_532	MUN_HIPRK	18008	1,347,608
COL_532	MUN_HIPRK	18010	2,164,774
COL_532	MUN_HIPRK	18011	17,167,796
COL_532	MUN_HIPRK	18020	3,631,483
COL_532	MUN_HIPRK	18029	1,961,525
COL_532	MUN_HIPRK	18037	9,200,883
COL_532	MUN_HIPRK	18047	6,437,551
COL_532	MUN_HIPRK	18049	67,016,573
COL_532	MUN_HIPRK	18054	4,321,468
COL_532	MUN_HIPRK	18061	3,296,483
COL_532	MUN_HIPRK	18062	4,359,037
COL_532	MUN_HIPRK	18063	4,721,933
COL_532	MUN_HIPRK	18064	2,791,280
COL_532	MUN_HIWD	18001	120,758,286
COL_532	MUN_HIWD	18045	15,968,208
COL_532	MUN_HNSVL	07011	1,262,691
COL_532	MUN_HNSVL	07012	611,996
COL_532	MUN_HNSVL	07031	2,506,573
COL_532	MUN_HNSVL	07032	1,769,090
COL_532	MUN_HNSVL	07037	99,248
COL_532	MUN_HNSVL	07042	210,547
COL_532	MUN_HNSVL	07049	30,195,289
COL_532	MUN_HNSVL	07091	9,845,570
COL_532	MUN_HNSVL	07101	6,015,713
COL_532	MUN_HNSVL	07107	324,584
COL_532	MUN_HNSVL	07108	21,672,839
COL_532	MUN_HNSVL	07112	9,407
COL_532	MUN_INCRK	16025	15,584,238
COL_532	MUN_INCRK	16027	7,111,145
COL_532	MUN_INCRK	16198	678,436
COL_532	MUN_INCRK	16199	286,097
COL_532	MUN_ISLLK	13002	5,910,052
COL_532	MUN_ISLLK	13003	43,044,628
COL_532	MUN_ISLLK	13014	36,610,673
COL_532	MUN_ISLLK	13015	4,534

District	Overlap Dist	TCA	EAV
COL_532	MUN_KILDR	15025	73,102,447
COL_532	MUN_KILDR	15027	42,474,094
COL_532	MUN_KILDR	15060	5,717,950
COL_532	MUN_KILDR	15063	121,525,879
COL_532	MUN_KILDR	15069	28,545,994
COL_532	MUN_KILDR	15090	18,397,780
COL_532	MUN_KILDR	15145	711,723
COL_532	MUN_KILDR	15146	12,301,795
COL_532	MUN_KILDR	15148	7,539
COL_532	MUN_KILDR	15149	334,318
COL_532	MUN_LBARR	13008	11,020,133
COL_532	MUN_LBARR	13009	1,592,438
COL_532	MUN_LIBVL	11038	875,854,791
COL_532	MUN_LIBVL	11055	183,401,813
COL_532	MUN_LIBVL	11057	32,677,804
COL_532	MUN_LIBVL	11075	11,765,715
COL_532	MUN_LIBVL	11126	13,587,290
COL_532	MUN_LIBVL	11134	17,062,907
COL_532	MUN_LIBVL	11148	4,024,951
COL_532	MUN_LIBVL	12022	43,755,713
COL_532	MUN_LIBVL	12051	327,586
COL_532	MUN_LIBVL	12052	81,603
COL_532	MUN_LKBLF	10010	12,276,186
COL_532	MUN_LKBLF	10011	512,153,296
COL_532	MUN_LKBLF	10023	161,936
COL_532	MUN_LKBLF	10033	1,804,302
COL_532	MUN_LKBLF	10040	24,138,320
COL_532	MUN_LKBLF	10041	69,848
COL_532	MUN_LKFOR	10004	52,390,112
COL_532	MUN_LKFOR	10014	990,005,681
COL_532	MUN_LKFOR	10015	2,306,014
COL_532	MUN_LKFOR	10025	26,046,472
COL_532	MUN_LKFOR	10027	8,600,483
COL_532	MUN_LKFOR	10042	1,585,430
COL_532	MUN_LKFOR	10043	34,881,524
COL_532	MUN_LKFOR	10044	10,008,942
COL_532	MUN_LKFOR	10045	2,578,461
COL_532	MUN_LKFOR	10046	11,319,592
COL_532	MUN_LKFOR	10047	7,949,214
COL_532	MUN_LKFOR	10050	1,694,582
COL_532	MUN_LKFOR	10056	2,303,271
COL_532	MUN_LKFOR	11083	746,028
COL_532	MUN_LKFOR	11129	83,223,153
COL_532	MUN_LKFOR	11137	24,438,678
COL_532	MUN_LKFOR	11223	865,967
COL_532	MUN_LKFOR	11228	1,220,192

District	Overlap Dist	TCA	EAV
COL_532	MUN_LKFOR	16037	86,109,008
COL_532	MUN_LKFOR	16206	106,354,894
COL_532	MUN_LKFOR	16267	3,954,929
COL_532	MUN_LKFOR	16269	108,704
COL_532	MUN_LKFOR	16314	7,065,841
COL_532	MUN_LKFOR	17025	807,591,235
COL_532	MUN_LKFOR	17026	14,305,211
COL_532	MUN_LKFOR	17074	2,144,623
COL_532	MUN_LKFOR	17075	251,906
COL_532	MUN_LKFOR	17093	7,171,476
COL_532	MUN_LKFOR	18002	212,126,911
COL_532	MUN_LKFOR	18013	178
COL_532	MUN_LKMOR	06022	5,992,054
COL_532	MUN_LKMOR	06023	25,198,715
COL_532	MUN_LKMOR	06053	15,187,426
COL_532	MUN_LKMOR	06055	10,049,089
COL_532	MUN_LKMOR	06056	4,395
COL_532	MUN_LKMOR	13011	3,481,586
COL_532	MUN_LKMOR	13024	997,153
COL_532	MUN_LKMOR	13025	19,554,721
COL_532	MUN_LKMOR	13026	51,042
COL_532	MUN_LKVLA	04018	204,180
COL_532	MUN_LKVLA	04023	7,602,043
COL_532	MUN_LKVLA	05001	83,213,758
COL_532	MUN_LKVLA	05007	32,632,733
COL_532	MUN_LKVLA	05028	19,309,823
COL_532	MUN_LKVLA	05029	3,722,997
COL_532	MUN_LKVLA	05030	50,582,196
COL_532	MUN_LKVLA	05031	211,318
COL_532	MUN_LKVLA	05034	29,327,888
COL_532	MUN_LKVLA	05067	1,612,830
COL_532	MUN_LKZUR	15040	17,842,899
COL_532	MUN_LKZUR	15059	734,210,295
COL_532	MUN_LKZUR	15073	41,536,981
COL_532	MUN_LKZUR	15081	2,845,540
COL_532	MUN_LKZUR	15102	651,034
COL_532	MUN_LKZUR	15103	8,084,286
COL_532	MUN_LKZUR	15104	5,583,287
COL_532	MUN_LKZUR	15105	272,930
COL_532	MUN_LKZUR	15106	2,671,451
COL_532	MUN_LKZUR	15115	11,715,963
COL_532	MUN_LKZUR	15138	4,301,665
COL_532	MUN_LKZUR	15150	890,228
COL_532	MUN_LKZUR	15152	8,715,804
COL_532	MUN_LKZUR	15153	80,335
COL_532	MUN_LKZUR	15162	138,686

District	Overlap Dist	TCA	EAV
COL_532	MUN_LNDHT	05018	101,800,622
COL_532	MUN_LNDHT	05019	9,573,706
COL_532	MUN_LNDHT	05020	116,131,030
COL_532	MUN_LNDHT	05021	128,437
COL_532	MUN_LNDHT	05022	79,401,458
COL_532	MUN_LNDHT	05032	181,949
COL_532	MUN_LNDHT	05035	5,883,558
COL_532	MUN_LNDHT	05051	3,970,962
COL_532	MUN_LNDHT	05058	962,410
COL_532	MUN_LNDHT	05059	1,027,749
COL_532	MUN_LNDHT	05087	1,163,629
COL_532	MUN_LNDHT	05088	3,391,890
COL_532	MUN_LNDHT	05092	23,600,095
COL_532	MUN_LNDHT	05095	106,114
COL_532	MUN_LNDHT	05111	19,725,282
COL_532	MUN_LNDHT	05114	235,697
COL_532	MUN_LNDHT	08110	1,358,759
COL_532	MUN_LNGGV	12057	4,880,589
COL_532	MUN_LNGGV	12075	16,757
COL_532	MUN_LNGGV	15001	7,869,083
COL_532	MUN_LNGGV	15023	4,368
COL_532	MUN_LNGGV	15028	144,331,621
COL_532	MUN_LNGGV	15031	35,009,633
COL_532	MUN_LNGGV	15039	9,116,411
COL_532	MUN_LNGGV	15042	11,383,720
COL_532	MUN_LNGGV	15049	1,500,863
COL_532	MUN_LNGGV	15080	242,672
COL_532	MUN_LNGGV	15082	39,152,296
COL_532	MUN_LNGGV	15088	17,687,248
COL_532	MUN_LNGGV	15101	73,454
COL_532	MUN_LNGGV	15147	1,816,881
COL_532	MUN_LNGGV	16024	81,182,290
COL_532	MUN_LNGGV	16035	183,230,891
COL_532	MUN_LNGGV	16036	466,482
COL_532	MUN_LNGGV	16063	649,622
COL_532	MUN_LNGGV	16147	23,876,193
COL_532	MUN_LNGGV	16181	2,585,815
COL_532	MUN_LNGGV	16310	5,768,418
COL_532	MUN_LNGGV	16311	2,138,709
COL_532	MUN_LNGGV	16313	1,419,413
COL_532	MUN_LNGGV	16316	5,748,127
COL_532	MUN_LNGGV	16317	25,285,758
COL_532	MUN_LNSHR	16023	483,734,560
COL_532	MUN_LNSHR	16051	6,209,295
COL_532	MUN_LNSHR	16076	57,680,169
COL_532	MUN_LNSHR	16093	9,677,436

District	Overlap Dist	TCA	EAV
COL_532	MUN_LNSHR	16166	3,454,743
COL_532	MUN_LNSHR	16187	109,227
COL_532	MUN_LNSHR	16190	4,449,175
COL_532	MUN_LNSHR	16248	10,487,142
COL_532	MUN_LNSHR	16326	8,393,414
COL_532	MUN_LNSHR	16327	18,057,434
COL_532	MUN_LNSHR	17017	1,223,115
COL_532	MUN_LNSHR	17157	1,020,514
COL_532	MUN_METWA	11042	866,002
COL_532	MUN_METWA	11045	15,601,086
COL_532	MUN_METWA	11046	6,079,333
COL_532	MUN_METWA	11085	137,721
COL_532	MUN_METWA	11091	26,626,751
COL_532	MUN_METWA	11151	1,132,697
COL_532	MUN_METWA	11152	45,392,070
COL_532	MUN_METWA	11154	3,769,634
COL_532	MUN_METWA	11158	313,457
COL_532	MUN_METWA	11159	17,752
COL_532	MUN_METWA	11160	267,771
COL_532	MUN_METWA	11161	160,252
COL_532	MUN_METWA	11162	17,752
COL_532	MUN_METWA	11163	329,968
COL_532	MUN_METWA	11164	17,752
COL_532	MUN_METWA	11165	17,752
COL_532	MUN_METWA	11166	17,752
COL_532	MUN_METWA	11167	376,050
COL_532	MUN_METWA	11168	324,420
COL_532	MUN_METWA	11169	17,752
COL_532	MUN_METWA	11170	17,752
COL_532	MUN_METWA	11171	17,752
COL_532	MUN_METWA	11172	17,752
COL_532	MUN_METWA	11173	17,752
COL_532	MUN_METWA	11174	17,752
COL_532	MUN_METWA	11175	17,752
COL_532	MUN_METWA	11176	17,752
COL_532	MUN_METWA	11177	17,752
COL_532	MUN_METWA	11178	17,752
COL_532	MUN_METWA	11179	17,752
COL_532	MUN_METWA	11180	17,752
COL_532	MUN_METWA	11181	17,752
COL_532	MUN_METWA	11182	17,752
COL_532	MUN_METWA	11183	17,752
COL_532	MUN_METWA	11184	17,752
COL_532	MUN_METWA	11185	17,752
COL_532	MUN_METWA	11186	276,699
COL_532	MUN_METWA	11187	17,752

District	Overlap Dist	TCA	EAV
COL_532	MUN_METWA	11188	17,752
COL_532	MUN_METWA	11189	17,752
COL_532	MUN_METWA	11190	17,752
COL_532	MUN_METWA	11191	17,752
COL_532	MUN_METWA	11192	17,752
COL_532	MUN_METWA	11193	17,752
COL_532	MUN_METWA	11194	17,752
COL_532	MUN_METWA	11195	17,752
COL_532	MUN_METWA	11196	17,752
COL_532	MUN_METWA	11197	17,752
COL_532	MUN_METWA	11198	17,752
COL_532	MUN_METWA	11224	20,620
COL_532	MUN_METWA	11229	2,805,324
COL_532	MUN_METWA	16029	5,301,094
COL_532	MUN_METWA	16040	8,632,548
COL_532	MUN_METWA	16158	3,970,199
COL_532	MUN_METWA	16240	2,103
COL_532	MUN_METWA	16307	2,509,722
COL_532	MUN_METWA	16315	569,464
COL_532	MUN_MUNDL	11003	103,862,038
COL_532	MUN_MUNDL	11005	56,349,367
COL_532	MUN_MUNDL	11024	458,728
COL_532	MUN_MUNDL	11050	45,477,685
COL_532	MUN_MUNDL	11069	66,674,724
COL_532	MUN_MUNDL	11070	28,507,210
COL_532	MUN_MUNDL	11131	2,002,157
COL_532	MUN_MUNDL	11141	691
COL_532	MUN_MUNDL	11206	7,139,630
COL_532	MUN_MUNDL	11207	1,124,099
COL_532	MUN_MUNDL	12001	294,427,902
COL_532	MUN_MUNDL	12023	205,762,404
COL_532	MUN_MUNDL	12058	4,695,722
COL_532	MUN_MUNDL	16054	11,053,173
COL_532	MUN_MUNDL	16055	42,780,328
COL_532	MUN_MUNDL	16056	2,248,551
COL_532	MUN_MUNDL	16083	11,499,231
COL_532	MUN_MUNDL	16177	152,026
COL_532	MUN_MUNDL	16226	13,118
COL_532	MUN_NBARR	12070	42,127
COL_532	MUN_NBARR	15065	3,212,955
COL_532	MUN_NBARR	15076	5,933,886
COL_532	MUN_NBARR	15085	2,819,810
COL_532	MUN_NBARR	15086	3,595,432
COL_532	MUN_NBARR	15091	3,777,177
COL_532	MUN_NBARR	15164	69,283,131
COL_532	MUN_NBARR	15165	2,269,612

District	Overlap Dist	TCA	EAV
COL_532	MUN_NOCHI	09002	72,044,042
COL_532	MUN_NOCHI	09024	4,520,338
COL_532	MUN_NOCHI	10009	76,795,310
COL_532	MUN_NOCHI	10017	1,768,975
COL_532	MUN_NOCHI	10021	4,745,104
COL_532	MUN_NOCHI	10022	3,198,359
COL_532	MUN_NOCHI	10028	8,191,778
COL_532	MUN_NOCHI	10048	31,574,767
COL_532	MUN_NOCHI	10055	1,542
COL_532	MUN_NOCHI	11060	1,073,900
COL_532	MUN_NOCHI	11103	17,049,188
COL_532	MUN_NOCHI	11104	23,525,348
COL_532	MUN_OMLCK	03009	1,916,594
COL_532	MUN_OMLCK	03010	99,792
COL_532	MUN_OMLCK	03028	818,701
COL_532	MUN_OMLCK	03031	2,923,127
COL_532	MUN_OMLCK	03032	3,986
COL_532	MUN_OMLCK	03035	59,021
COL_532	MUN_OMLCK	04025	41,777
COL_532	MUN_OMLCK	05076	1,173,836
COL_532	MUN_OMLCK	05090	18,998
COL_532	MUN_OMLCK	08028	317,517
COL_532	MUN_OMLCK	08089	555,309
COL_532	MUN_OMLCK	08090	374,538
COL_532	MUN_PKCTY	08013	41,237,497
COL_532	MUN_PKCTY	08014	596,050
COL_532	MUN_PKCTY	08037	360,460
COL_532	MUN_PKCTY	08043	2,961,354
COL_532	MUN_PKCTY	08098	21,090
COL_532	MUN_PKCTY	08099	280,897
COL_532	MUN_PKCTY	09017	10,660,747
COL_532	MUN_PKCTY	09021	386,579
COL_532	MUN_PTBAR	13010	345,157
COL_532	MUN_PTBAR	13016	4,449,748
COL_532	MUN_PTBAR	13019	3,597,242
COL_532	MUN_PTBAR	13023	2,385,710
COL_532	MUN_RIVWD	16014	14,402,430
COL_532	MUN_RIVWD	16042	89,769,143
COL_532	MUN_RIVWD	16043	1,395,725
COL_532	MUN_RIVWD	16046	2,478,855
COL_532	MUN_RIVWD	16062	9,810,180
COL_532	MUN_RIVWD	16075	301,625
COL_532	MUN_RIVWD	16078	820,290
COL_532	MUN_RIVWD	16079	971,690
COL_532	MUN_RIVWD	16089	7,621,922
COL_532	MUN_RIVWD	16102	32,757,187

District	Overlap Dist	TCA	EAV
COL_532	MUN_RIVWD	16110	432,740
COL_532	MUN_RIVWD	16202	4,016,433
COL_532	MUN_RIVWD	16203	5,672,045
COL_532	MUN_RIVWD	16214	5,485,028
COL_532	MUN_RIVWD	16217	26,634,409
COL_532	MUN_RIVWD	16224	5,694,889
COL_532	MUN_RIVWD	16232	19,494,732
COL_532	MUN_RIVWD	16233	1,015,230
COL_532	MUN_RIVWD	16243	7,646,184
COL_532	MUN_RIVWD	16247	3,779,057
COL_532	MUN_RIVWD	16289	1,219,539
COL_532	MUN_RIVWD	16290	1,926,296
COL_532	MUN_RIVWD	16291	1,553,114
COL_532	MUN_RIVWD	16293	3,681,179
COL_532	MUN_RIVWD	16294	581,230
COL_532	MUN_RIVWD	16295	262,292
COL_532	MUN_RIVWD	16296	288,728
COL_532	MUN_RIVWD	16297	1,807,491
COL_532	MUN_RIVWD	16298	971,823
COL_532	MUN_RIVWD	16299	2,030,111
COL_532	MUN_RIVWD	16300	152,328
COL_532	MUN_RIVWD	16318	341,079
COL_532	MUN_RIVWD	16319	14,991,113
COL_532	MUN_RIVWD	16320	256,074
COL_532	MUN_RIVWD	16321	1,720
COL_532	MUN_RIVWD	16322	2,610,109
COL_532	MUN_RIVWD	16323	1,972,076
COL_532	MUN_RIVWD	16324	2,173,914
COL_532	MUN_RIVWD	17007	15,151,264
COL_532	MUN_RIVWD	17021	45,753,597
COL_532	MUN_RIVWD	17035	1,814,481
COL_532	MUN_RIVWD	17036	13,421,809
COL_532	MUN_RIVWD	17051	20,375,690
COL_532	MUN_RLBCH	05040	151,564
COL_532	MUN_RLBCH	05043	5,247,136
COL_532	MUN_RLBCH	05052	35,679
COL_532	MUN_RLBCH	05053	41,202
COL_532	MUN_RLBCH	05054	258,535
COL_532	MUN_RLBCH	05081	22,527,929
COL_532	MUN_RLBCH	05082	32,149,810
COL_532	MUN_RLBCH	05083	29,765,542
COL_532	MUN_RLBCH	05084	830,604
COL_532	MUN_RLBCH	05085	18,305,049
COL_532	MUN_RLBCH	05086	13,301,455
COL_532	MUN_RLBCH	07001	1,281
COL_532	MUN_RLBCH	07005	115,914,977

District	Overlap Dist	TCA	EAV
COL_532	MUN_RLBCH	07006	17,101,465
COL_532	MUN_RLBCH	07016	29,245,455
COL_532	MUN_RLBCH	07017	1,353,922
COL_532	MUN_RLBCH	07027	6,996,962
COL_532	MUN_RLBCH	07029	435,114
COL_532	MUN_RLBCH	07052	16,147,291
COL_532	MUN_RLBCH	07054	8,562
COL_532	MUN_RLBCH	07055	2,791,533
COL_532	MUN_RLBCH	07063	1,277,072
COL_532	MUN_RLBCH	07078	17,081,910
COL_532	MUN_RLBCH	07092	4,375,035
COL_532	MUN_RLBCH	07098	32,407,737
COL_532	MUN_RLBCH	07099	7,610,620
COL_532	MUN_RLBCH	07103	40,360
COL_532	MUN_RLBCH	07104	2,409,837
COL_532	MUN_RLBCH	07105	446,967
COL_532	MUN_RLBCH	07125	23,088,316
COL_532	MUN_RLBCH	07127	150,315
COL_532	MUN_RLBCH	07129	1,821,931
COL_532	MUN_RLBND	06031	1,403,689
COL_532	MUN_RLHTS	05079	58,662
COL_532	MUN_RLHTS	05101	13,963,559
COL_532	MUN_RLHTS	05109	9,567,333
COL_532	MUN_RLHTS	07008	377,451
COL_532	MUN_RLHTS	07041	914,929
COL_532	MUN_RLHTS	07053	15,336,714
COL_532	MUN_RLPRK	07007	268,438
COL_532	MUN_RLPRK	07009	52,180,148
COL_532	MUN_RLPRK	07010	866,370
COL_532	MUN_RLPRK	07014	508,182
COL_532	MUN_RLPRK	07018	75,377
COL_532	MUN_RLPRK	07019	4,319,968
COL_532	MUN_RLPRK	07024	720,944
COL_532	MUN_RLPRK	12004	1,029
COL_532	MUN_RLPRK	12015	6,642,234
COL_532	MUN_RLPRK	12030	7,599,726
COL_532	MUN_RLPRK	12036	88,234
COL_532	MUN_RLPRK	12072	1,433,270
COL_532	MUN_RNDLK	06012	79,759,693
COL_532	MUN_RNDLK	06020	79,737
COL_532	MUN_RNDLK	06021	19,824,858
COL_532	MUN_RNDLK	06042	42,494
COL_532	MUN_RNDLK	06049	4,786
COL_532	MUN_RNDLK	06050	64,097
COL_532	MUN_RNDLK	06051	1,010
COL_532	MUN_RNDLK	07002	614,806

District	Overlap Dist	TCA	EAV
COL_532	MUN_RNDLK	07003	74,850,584
COL_532	MUN_RNDLK	07004	4,758,090
COL_532	MUN_RNDLK	07025	1,630,799
COL_532	MUN_RNDLK	07061	1,195,296
COL_532	MUN_RNDLK	07094	342,212
COL_532	MUN_RNDLK	07095	18,137,011
COL_532	MUN_RNDLK	07117	35,929,280
COL_532	MUN_RNDLK	07118	10,052,342
COL_532	MUN_RNDLK	07119	6,459,325
COL_532	MUN_RNDLK	07122	1,324,068
COL_532	MUN_RNDLK	12079	590,779
COL_532	MUN_RNDLK	12091	7,034,488
COL_532	MUN_RNDLK	12092	322,793
COL_532	MUN_RNDLK	12094	866,305
COL_532	MUN_RNDLK	12099	10,625,110
COL_532	MUN_RNDLK	12100	14,412,470
COL_532	MUN_RNDLK	12102	12,893,981
COL_532	MUN_RNDLK	12117	19,974
COL_532	MUN_RNDLK	12118	8,202,163
COL_532	MUN_RNDLK	12120	11,928,987
COL_532	MUN_THDLK	05096	1,420
COL_532	MUN_THDLK	07051	225,138
COL_532	MUN_THDLK	07056	8,105,502
COL_532	MUN_THDLK	07087	23,227,147
COL_532	MUN_THDLK	08067	6,186,565
COL_532	MUN_THDLK	08070	7,042,635
COL_532	MUN_VOLO	06032	368,562
COL_532	MUN_VOLO	06033	1,821
COL_532	MUN_VOLO	06034	18,376,107
COL_532	MUN_VOLO	06046	322
COL_532	MUN_VOLO	06057	21,633,399
COL_532	MUN_VOLO	06060	178,051
COL_532	MUN_VOLO	06062	1,008,610
COL_532	MUN_VOLO	13013	8,530,339
COL_532	MUN_VOLO	13028	5,055
COL_532	MUN_VOLO	13031	19,032,060
COL_532	MUN_VOLO	13032	21,749,017
COL_532	MUN_VOLO	13033	14,456,807
COL_532	MUN_VOLO	13034	501
COL_532	MUN_VOLO	13035	1,777,596
COL_532	MUN_VOLO	13038	7,392,507
COL_532	MUN_VOLO	13043	3,002,870
COL_532	MUN_VRNHL	11012	402,649,250
COL_532	MUN_VRNHL	11102	672,418
COL_532	MUN_VRNHL	11114	14,814,634
COL_532	MUN_VRNHL	11115	4,343,891

District	Overlap Dist	TCA	EAV
COL_532	MUN_VRNHL	11116	10,606,930
COL_532	MUN_VRNHL	11117	20,000,636
COL_532	MUN_VRNHL	16026	13,632,892
COL_532	MUN_VRNHL	16028	390,711,202
COL_532	MUN_VRNHL	16030	531,356
COL_532	MUN_VRNHL	16032	2,559,141
COL_532	MUN_VRNHL	16033	10,938,999
COL_532	MUN_VRNHL	16052	16,849,145
COL_532	MUN_VRNHL	16069	158,706,226
COL_532	MUN_VRNHL	16084	11,385,237
COL_532	MUN_VRNHL	16149	67,674,545
COL_532	MUN_VRNHL	16151	13,425,852
COL_532	MUN_VRNHL	16174	12,620,090
COL_532	MUN_VRNHL	16175	143,950
COL_532	MUN_VRNHL	16176	10,977,259
COL_532	MUN_VRNHL	16184	12,927,529
COL_532	MUN_VRNHL	16186	2,124,432
COL_532	MUN_VRNHL	16207	9,844
COL_532	MUN_VRNHL	16244	2,044,972
COL_532	MUN_WAUCD	12077	40,845,983
COL_532	MUN_WAUCD	12112	26,312,480
COL_532	MUN_WAUCD	12134	639,652
COL_532	MUN_WAUCD	13039	4,470,647
COL_532	MUN_WAUCD	13041	292,863,314
COL_532	MUN_WAUCD	13044	367,358
COL_532	MUN_WAUCD	13045	42,222,944
COL_532	MUN_WDWTH	01048	1,443,344
COL_532	MUN_WDWTH	03002	8,434,957
COL_532	MUN_WDWTH	03005	29,330,015
COL_532	MUN_WDWTH	03012	73,313,585
COL_532	MUN_WDWTH	03013	28,610,482
COL_532	MUN_WDWTH	03017	329,527
COL_532	MUN_WDWTH	03046	176,888
COL_532	MUN_WDWTH	08010	10,877,003
COL_532	MUN_WHARB	01001	130,899,955
COL_532	MUN_WHARB	01002	3,637,254
COL_532	MUN_WHARB	01006	13,940
COL_532	MUN_WHARB	01012	11,620,505
COL_532	MUN_WHARB	01068	571,783
COL_532	MUN_WHLNG	16171	5,634,724
COL_532	MUN_WHLNG	16301	38,759
COL_532	MUN_WKGN	01014	17,432,793
COL_532	MUN_WKGN	01017	949,061
COL_532	MUN_WKGN	01027	16,289,331
COL_532	MUN_WKGN	03023	135,077
COL_532	MUN_WKGN	08003	2,812,875

District	Overlap Dist	TCA	EAV
COL_532	MUN_WKGN	08016	28,320
COL_532	MUN_WKGN	08019	58,762
COL_532	MUN_WKGN	08021	17,757,485
COL_532	MUN_WKGN	08022	141,524,042
COL_532	MUN_WKGN	08024	106,223,395
COL_532	MUN_WKGN	08034	4,417,700
COL_532	MUN_WKGN	08039	16,977,277
COL_532	MUN_WKGN	08041	324,118
COL_532	MUN_WKGN	08101	24,876
COL_532	MUN_WKGN	08102	9,961,111
COL_532	MUN_WKGN	09008	595,144
COL_532	MUN_WKGN	09012	755,430,895
COL_532	MUN_WKGN	09016	20,524,604
COL_532	MUN_WKGN	09023	2,302,347
COL_532	MUN_WKGN	09025	8,808,087
COL_532	MUN_WKGN	09033	3,338,701
COL_532	MUN_WKGN	09041	4,137,101
COL_532	MUN_WKGN	09043	192,100
COL_532	MUN_WKGN	09045	14,487,363
COL_532	MUN_WKGN	10026	10,231,601
COL_532	MUN_WKGN	11018	1,269,128
COL_532	MUN_WKGN	11037	45,444,916
COL_532	MUN_WKGN	11067	428,399
COL_532	MUN_WKGN	11074	83,461,735
COL_532	MUN_ZION	02001	108,977,215
COL_532	MUN_ZION	02002	358,463
COL_532	MUN_ZION	02003	194,263,004
COL_532	MUN_ZION	02004	211,161
COL_532	MUN_ZION	02005	172,522
COL_532	MUN_ZION	02006	28,813,309
COL_532	MUN_ZION	02007	57,332
COL_532	MUN_ZION	02010	99,402
COL_532	MUN_ZION	02013	686,005
COL_532	MUN_ZION	02014	6,976,471
COL_532	MUN_ZION	02016	3,195,985
COL_532	MUN_ZION	02017	462,781
COL_532	MUN_ZION	02027	46,271
COL_532	MUN_ZION	02028	1,994,037
COL_532	PRK_BUFGV	16010	84,142
COL_532	PRK_BUFGV	16015	36,170
COL_532	PRK_BUFGV	16016	1,398,304
COL_532	PRK_BUFGV	16092	549,258,865
COL_532	PRK_BUFGV	16094	350,979,858
COL_532	PRK_BUFGV	16095	51,744,395
COL_532	PRK_BUFGV	16114	4,159,831
COL_532	PRK_BUFGV	16136	149,871,872

District	Overlap Dist	TCA	EAV
COL_532	PRK_BUFGV	16138	114,328,525
COL_532	PRK_BUFGV	16190	4,449,175
COL_532	PRK_BUFGV	16192	60,411
COL_532	PRK_BUFGV	16239	64,716
COL_532	PRK_BUFGV	16301	38,759
COL_532	PRK_DFLD	17004	1,070,885,995
COL_532	PRK_DFLD	17006	685,660
COL_532	PRK_DFLD	17010	58,916
COL_532	PRK_DFLD	17035	1,814,481
COL_532	PRK_DFLD	17036	13,421,809
COL_532	PRK_DFLD	17046	123,567
COL_532	PRK_DFLD	17098	81,971,539
COL_532	PRK_DFLD	17150	1,420,154
COL_532	PRK_DFLD	17151	14,009,027
COL_532	PRK_DFLD	18012	4,330,645
COL_532	PRK_DFLD	18039	45,246,640
COL_532	PRK_FOSS	09002	72,044,042
COL_532	PRK_FOSS	09016	20,524,604
COL_532	PRK_FOSS	09024	4,520,338
COL_532	PRK_FOSS	09025	8,808,087
COL_532	PRK_FOSS	10001	1,238,318
COL_532	PRK_FOSS	10005	22,744
COL_532	PRK_FOSS	10008	4,169,900
COL_532	PRK_FOSS	10009	76,795,310
COL_532	PRK_FOSS	10010	12,276,186
COL_532	PRK_FOSS	10026	10,231,601
COL_532	PRK_FOSS	10028	8,191,778
COL_532	PRK_FOSS	10048	31,574,767
COL_532	PRK_FOSS	10055	1,542
COL_532	PRK_FOSS	11103	17,049,188
COL_532	PRK_FOSS	11104	23,525,348
COL_532	PRK_GNDWD	08025	35,854,661
COL_532	PRK_GNDWD	08078	800,037
COL_532	PRK_GNDWD	08103	11,227,044
COL_532	PRK_GRNEE	08001	322,419,391
COL_532	PRK_GRNEE	08004	968,782
COL_532	PRK_GRNEE	08012	359,481
COL_532	PRK_GRNEE	08019	58,762
COL_532	PRK_GRNEE	08027	5,170,743
COL_532	PRK_GRNEE	08029	586,910,347
COL_532	PRK_GRNEE	08030	5,428,453
COL_532	PRK_GRNEE	08039	16,977,277
COL_532	PRK_GRNEE	08042	254,847,336
COL_532	PRK_GRNEE	08085	7,956,486
COL_532	PRK_GRNEE	08099	280,897
COL_532	PRK_GRNEE	08104	1,925,185

District	Overlap Dist	TCA	EAV
COL_532	PRK_GRNEE	09015	100,078
COL_532	PRK_GRNEE	09043	192,100
COL_532	PRK_GRYLK	05064	1,025,623
COL_532	PRK_GRYLK	07013	435,762,911
COL_532	PRK_GRYLK	07043	1,266
COL_532	PRK_GRYLK	07044	2,077,016
COL_532	PRK_GRYLK	07048	761,715
COL_532	PRK_GRYLK	07049	30,195,289
COL_532	PRK_GRYLK	07060	109,504,121
COL_532	PRK_GRYLK	07086	5,797
COL_532	PRK_GRYLK	07090	769,771
COL_532	PRK_GRYLK	07091	9,845,570
COL_532	PRK_GRYLK	07101	6,015,713
COL_532	PRK_GRYLK	08064	6,918,522
COL_532	PRK_GRYLK	12026	1,019,961
COL_532	PRK_GRYLK	12028	571,154
COL_532	PRK_GRYLK	12032	25,939,692
COL_532	PRK_GRYLK	12033	1,118,237
COL_532	PRK_GRYLK	12036	88,234
COL_532	PRK_GRYLK	12049	1,228,378
COL_532	PRK_GRYLK	12052	81,603
COL_532	PRK_GRYLK	12060	1,764,582
COL_532	PRK_GRYLK	12064	1,418,058
COL_532	PRK_HIPRK	17008	18,377,962
COL_532	PRK_HIPRK	17009	6,080,115
COL_532	PRK_HIPRK	17015	200,196,646
COL_532	PRK_HIPRK	17016	124,314
COL_532	PRK_HIPRK	17018	90,429,566
COL_532	PRK_HIPRK	17020	354,707
COL_532	PRK_HIPRK	17022	40,403,866
COL_532	PRK_HIPRK	17023	931,758
COL_532	PRK_HIPRK	17038	5,652,769
COL_532	PRK_HIPRK	17097	308,327
COL_532	PRK_HIPRK	17112	171,406
COL_532	PRK_HIPRK	17113	201,520
COL_532	PRK_HIPRK	17114	432,886
COL_532	PRK_HIPRK	17115	525,132
COL_532	PRK_HIPRK	17116	279,150
COL_532	PRK_HIPRK	17117	255,744
COL_532	PRK_HIPRK	17118	262,774
COL_532	PRK_HIPRK	17119	153,340
COL_532	PRK_HIPRK	17120	293,897
COL_532	PRK_HIPRK	17121	123,097
COL_532	PRK_HIPRK	18004	516,966,748
COL_532	PRK_HIPRK	18005	1,111,382,318
COL_532	PRK_HIPRK	18006	38,141,746

District	Overlap Dist	TCA	EAV
COL_532	PRK_HIPRK	18007	161,462,797
COL_532	PRK_HIPRK	18008	1,347,608
COL_532	PRK_HIPRK	18010	2,164,774
COL_532	PRK_HIPRK	18011	17,167,796
COL_532	PRK_HIPRK	18015	1,817,468
COL_532	PRK_HIPRK	18017	29,673,167
COL_532	PRK_HIPRK	18020	3,631,483
COL_532	PRK_HIPRK	18029	1,961,525
COL_532	PRK_HIPRK	18037	9,200,883
COL_532	PRK_HIPRK	18047	6,437,551
COL_532	PRK_HIPRK	18049	67,016,573
COL_532	PRK_HIPRK	18054	4,321,468
COL_532	PRK_HIPRK	18061	3,296,483
COL_532	PRK_HIPRK	18062	4,359,037
COL_532	PRK_HIPRK	18063	4,721,933
COL_532	PRK_HIPRK	18064	2,791,280
COL_532	PRK_LGGRV	12075	16,757
COL_532	PRK_LGGRV	15001	7,869,083
COL_532	PRK_LGGRV	15019	2,238,018
COL_532	PRK_LGGRV	15020	97,287
COL_532	PRK_LGGRV	15028	144,331,621
COL_532	PRK_LGGRV	15031	35,009,633
COL_532	PRK_LGGRV	15039	9,116,411
COL_532	PRK_LGGRV	15042	11,383,720
COL_532	PRK_LGGRV	15049	1,500,863
COL_532	PRK_LGGRV	15082	39,152,296
COL_532	PRK_LGGRV	15101	73,454
COL_532	PRK_LGGRV	15147	1,816,881
COL_532	PRK_LGGRV	16024	81,182,290
COL_532	PRK_LGGRV	16034	1,482,590
COL_532	PRK_LGGRV	16035	183,230,891
COL_532	PRK_LGGRV	16063	649,622
COL_532	PRK_LGGRV	16147	23,876,193
COL_532	PRK_LGGRV	16164	4,252,466
COL_532	PRK_LGGRV	16169	229,212
COL_532	PRK_LGGRV	16177	152,026
COL_532	PRK_LGGRV	16181	2,585,815
COL_532	PRK_LGGRV	16182	43,864
COL_532	PRK_LGGRV	16310	5,768,418
COL_532	PRK_LGGRV	16311	2,138,709
COL_532	PRK_LGGRV	16313	1,419,413
COL_532	PRK_LGGRV	16316	5,748,127
COL_532	PRK_LGGRV	16317	25,285,758
COL_532	PRK_LKBLF	10003	13,837
COL_532	PRK_LKBLF	10006	867,762
COL_532	PRK_LKBLF	10007	4,501,835

District	Overlap Dist	TCA	EAV
COL_532	PRK_LKBLF	10011	512,153,296
COL_532	PRK_LKBLF	10017	1,768,975
COL_532	PRK_LKBLF	10019	935,506
COL_532	PRK_LKBLF	10021	4,745,104
COL_532	PRK_LKBLF	10022	3,198,359
COL_532	PRK_LKBLF	10023	161,936
COL_532	PRK_LKBLF	10029	60,531,091
COL_532	PRK_LKBLF	10033	1,804,302
COL_532	PRK_LKBLF	10036	4,610,721
COL_532	PRK_LKBLF	10037	8,756,376
COL_532	PRK_LKBLF	10040	24,138,320
COL_532	PRK_LKBLF	10041	69,848
COL_532	PRK_LNDHT	05018	101,800,622
COL_532	PRK_LNDHT	05019	9,573,706
COL_532	PRK_LNDHT	05020	116,131,030
COL_532	PRK_LNDHT	05021	128,437
COL_532	PRK_LNDHT	05022	79,401,458
COL_532	PRK_LNDHT	05035	5,883,558
COL_532	PRK_LNDHT	05051	3,970,962
COL_532	PRK_LNDHT	05056	768,785
COL_532	PRK_LNDHT	05058	962,410
COL_532	PRK_LNDHT	05059	1,027,749
COL_532	PRK_LNDHT	05087	1,163,629
COL_532	PRK_LNDHT	05088	3,391,890
COL_532	PRK_LNDHT	05092	23,600,095
COL_532	PRK_LNDHT	05097	272,295
COL_532	PRK_LNDHT	05111	19,725,282
COL_532	PRK_LNDHT	05114	235,697
COL_532	PRK_LNDHT	08110	1,358,759
COL_532	PRK_MUNDL	11003	103,862,038
COL_532	PRK_MUNDL	11005	56,349,367
COL_532	PRK_MUNDL	11020	6,693,285
COL_532	PRK_MUNDL	11024	458,728
COL_532	PRK_MUNDL	11050	45,477,685
COL_532	PRK_MUNDL	11069	66,674,724
COL_532	PRK_MUNDL	11070	28,507,210
COL_532	PRK_MUNDL	11131	2,002,157
COL_532	PRK_MUNDL	11206	7,139,630
COL_532	PRK_MUNDL	11207	1,124,099
COL_532	PRK_MUNDL	12001	294,427,902
COL_532	PRK_MUNDL	12017	46,710,225
COL_532	PRK_MUNDL	12021	857,496
COL_532	PRK_MUNDL	12023	205,762,404
COL_532	PRK_MUNDL	12057	4,880,589
COL_532	PRK_MUNDL	12058	4,695,722
COL_532	PRK_MUNDL	12059	2,397,150

District	Overlap Dist	TCA	EAV
COL_532	PRK_MUNDL	12063	13,286,424
COL_532	PRK_MUNDL	12126	3,950,334
COL_532	PRK_MUNDL	12127	638,834
COL_532	PRK_MUNDL	15006	13,097,413
COL_532	PRK_MUNDL	15080	242,672
COL_532	PRK_MUNDL	15088	17,687,248
COL_532	PRK_MUNDL	16006	665,807
COL_532	PRK_MUNDL	16036	466,482
COL_532	PRK_MUNDL	16054	11,053,173
COL_532	PRK_MUNDL	16055	42,780,328
COL_532	PRK_MUNDL	16056	2,248,551
COL_532	PRK_MUNDL	16083	11,499,231
COL_532	PRK_MUNDL	16207	9,844
COL_532	PRK_RNDLK	05043	5,247,136
COL_532	PRK_RNDLK	05052	35,679
COL_532	PRK_RNDLK	05053	41,202
COL_532	PRK_RNDLK	05079	58,662
COL_532	PRK_RNDLK	05081	22,527,929
COL_532	PRK_RNDLK	05082	32,149,810
COL_532	PRK_RNDLK	05083	29,765,542
COL_532	PRK_RNDLK	05085	18,305,049
COL_532	PRK_RNDLK	05086	13,301,455
COL_532	PRK_RNDLK	05101	13,963,559
COL_532	PRK_RNDLK	05109	9,567,333
COL_532	PRK_RNDLK	06012	79,759,693
COL_532	PRK_RNDLK	06018	10,888,211
COL_532	PRK_RNDLK	06020	79,737
COL_532	PRK_RNDLK	06021	19,824,858
COL_532	PRK_RNDLK	06025	6,593,283
COL_532	PRK_RNDLK	06031	1,403,689
COL_532	PRK_RNDLK	06049	4,786
COL_532	PRK_RNDLK	06051	1,010
COL_532	PRK_RNDLK	07002	614,806
COL_532	PRK_RNDLK	07003	74,850,584
COL_532	PRK_RNDLK	07004	4,758,090
COL_532	PRK_RNDLK	07005	115,914,977
COL_532	PRK_RNDLK	07006	17,101,465
COL_532	PRK_RNDLK	07007	268,438
COL_532	PRK_RNDLK	07008	377,451
COL_532	PRK_RNDLK	07009	52,180,148
COL_532	PRK_RNDLK	07010	866,370
COL_532	PRK_RNDLK	07011	1,262,691
COL_532	PRK_RNDLK	07012	611,996
COL_532	PRK_RNDLK	07014	508,182
COL_532	PRK_RNDLK	07016	29,245,455
COL_532	PRK_RNDLK	07017	1,353,922

District	Overlap Dist	TCA	EAV
COL_532	PRK_RNDLK	07019	4,319,968
COL_532	PRK_RNDLK	07020	32,545
COL_532	PRK_RNDLK	07021	1,096,330
COL_532	PRK_RNDLK	07022	286,843
COL_532	PRK_RNDLK	07023	5,535,436
COL_532	PRK_RNDLK	07024	720,944
COL_532	PRK_RNDLK	07025	1,630,799
COL_532	PRK_RNDLK	07027	6,996,962
COL_532	PRK_RNDLK	07030	8,893
COL_532	PRK_RNDLK	07031	2,506,573
COL_532	PRK_RNDLK	07032	1,769,090
COL_532	PRK_RNDLK	07038	103,259
COL_532	PRK_RNDLK	07039	3,117,820
COL_532	PRK_RNDLK	07041	914,929
COL_532	PRK_RNDLK	07042	210,547
COL_532	PRK_RNDLK	07052	16,147,291
COL_532	PRK_RNDLK	07053	15,336,714
COL_532	PRK_RNDLK	07055	2,791,533
COL_532	PRK_RNDLK	07057	253,179
COL_532	PRK_RNDLK	07058	14,443,978
COL_532	PRK_RNDLK	07059	883,089
COL_532	PRK_RNDLK	07061	1,195,296
COL_532	PRK_RNDLK	07063	1,277,072
COL_532	PRK_RNDLK	07067	150,574
COL_532	PRK_RNDLK	07078	17,081,910
COL_532	PRK_RNDLK	07092	4,375,035
COL_532	PRK_RNDLK	07094	342,212
COL_532	PRK_RNDLK	07095	18,137,011
COL_532	PRK_RNDLK	07096	1,759,288
COL_532	PRK_RNDLK	07098	32,407,737
COL_532	PRK_RNDLK	07099	7,610,620
COL_532	PRK_RNDLK	07103	40,360
COL_532	PRK_RNDLK	07104	2,409,837
COL_532	PRK_RNDLK	07105	446,967
COL_532	PRK_RNDLK	07107	324,584
COL_532	PRK_RNDLK	07108	21,672,839
COL_532	PRK_RNDLK	07112	9,407
COL_532	PRK_RNDLK	07117	35,929,280
COL_532	PRK_RNDLK	07118	10,052,342
COL_532	PRK_RNDLK	07119	6,459,325
COL_532	PRK_RNDLK	07122	1,324,068
COL_532	PRK_RNDLK	07125	23,088,316
COL_532	PRK_RNDLK	07127	150,315
COL_532	PRK_RNDLK	07129	1,821,931
COL_532	PRK_RNDLK	12004	1,029
COL_532	PRK_RNDLK	12015	6,642,234

District	Overlap Dist	TCA	EAV
COL_532	PRK_RNDLK	12030	7,599,726
COL_532	PRK_RNDLK	12072	1,433,270
COL_532	PRK_RNDLK	12091	7,034,488
COL_532	PRK_RNDLK	12092	322,793
COL_532	PRK_RNDLK	12094	866,305
COL_532	PRK_RNDLK	12099	10,625,110
COL_532	PRK_RNDLK	12100	14,412,470
COL_532	PRK_RNDLK	12102	12,893,981
COL_532	PRK_RNDLK	12117	19,974
COL_532	PRK_RNDLK	12118	8,202,163
COL_532	PRK_RNDLK	12120	11,928,987
COL_532	PRK_RNDLK	12133	171,630
COL_532	PRK_RNDLK	12137	10,253
COL_532	PRK_VRNHL	11012	402,649,250
COL_532	PRK_VRNHL	11102	672,418
COL_532	PRK_VRNHL	11114	14,814,634
COL_532	PRK_VRNHL	11115	4,343,891
COL_532	PRK_VRNHL	11116	10,606,930
COL_532	PRK_VRNHL	11117	20,000,636
COL_532	PRK_VRNHL	11141	691
COL_532	PRK_VRNHL	16026	13,632,892
COL_532	PRK_VRNHL	16028	390,711,202
COL_532	PRK_VRNHL	16030	531,356
COL_532	PRK_VRNHL	16032	2,559,141
COL_532	PRK_VRNHL	16033	10,938,999
COL_532	PRK_VRNHL	16052	16,849,145
COL_532	PRK_VRNHL	16069	158,706,226
COL_532	PRK_VRNHL	16084	11,385,237
COL_532	PRK_VRNHL	16149	67,674,545
COL_532	PRK_VRNHL	16151	13,425,852
COL_532	PRK_VRNHL	16174	12,620,090
COL_532	PRK_VRNHL	16175	143,950
COL_532	PRK_VRNHL	16176	10,977,259
COL_532	PRK_VRNHL	16184	12,927,529
COL_532	PRK_VRNHL	16186	2,124,432
COL_532	PRK_VRNHL	16226	13,118
COL_532	PRK_VRNHL	16244	2,044,972
COL_532	PRK_WAUCD	12077	40,845,983
COL_532	PRK_WAUCD	12112	26,312,480
COL_532	PRK_WAUCD	12134	639,652
COL_532	PRK_WAUCD	13041	292,863,314
COL_532	PRK_WAUCD	13044	367,358
COL_532	PRK_WAUCD	13045	42,222,944
COL_532	PRK_WHLNG	16123	28,591,270
COL_532	PRK_WHLNG	16124	21,749,644
COL_532	PRK_WHLNG	16125	15,203,583

District	Overlap Dist	TCA	EAV
COL_532	PRK_WHLNG	16171	5,634,724
COL_532	PRK_WKGN	01014	17,432,793
COL_532	PRK_WKGN	01017	949,061
COL_532	PRK_WKGN	01027	16,289,331
COL_532	PRK_WKGN	01041	410,202
COL_532	PRK_WKGN	01042	135,702
COL_532	PRK_WKGN	01076	509,893
COL_532	PRK_WKGN	03017	329,527
COL_532	PRK_WKGN	03023	135,077
COL_532	PRK_WKGN	08021	17,757,485
COL_532	PRK_WKGN	08022	141,524,042
COL_532	PRK_WKGN	08024	106,223,395
COL_532	PRK_WKGN	08034	4,417,700
COL_532	PRK_WKGN	08054	771,303
COL_532	PRK_WKGN	08059	720,583
COL_532	PRK_WKGN	08075	21,242,692
COL_532	PRK_WKGN	08098	21,090
COL_532	PRK_WKGN	08101	24,876
COL_532	PRK_WKGN	08102	9,961,111
COL_532	PRK_WKGN	08106	20,240
COL_532	PRK_WKGN	09009	406,381
COL_532	PRK_WKGN	09012	755,430,895
COL_532	PRK_WKGN	09018	1,351,751
COL_532	PRK_WKGN	09021	386,579
COL_532	PRK_WKGN	09022	1,804,356
COL_532	PRK_WKGN	09023	2,302,347
COL_532	PRK_WKGN	09033	3,338,701
COL_532	PRK_WKGN	09035	20,949,548
COL_532	PRK_WKGN	09041	4,137,101
COL_532	PRK_WKGN	09044	191,754
COL_532	PRK_WKGN	09045	14,487,363
COL_532	PRK_WKGN	09048	1,572,105
COL_532	PRK_WKGN	09053	31,331
COL_532	PRK_WKGN	09055	835,738
COL_532	PRK_WKGN	11018	1,269,128
COL_532	PRK_WKGN	11037	45,444,916
COL_532	PRK_WKGN	11074	83,461,735
COL_532	PRK_WLDWD	08062	12,336,029
COL_532	PRK_WLDWD	08068	29,561,237
COL_532	PRK_WLDWD	08069	67,735,801
COL_532	PRK_ZION	01004	11,772
COL_532	PRK_ZION	01021	41,280
COL_532	PRK_ZION	01070	474,346
COL_532	PRK_ZION	02001	108,977,215
COL_532	PRK_ZION	02003	194,263,004
COL_532	PRK_ZION	02004	211,161

District	Overlap Dist	TCA	EAV
COL_532	PRK_ZION	02006	28,813,309
COL_532	PRK_ZION	02007	57,332
COL_532	PRK_ZION	02013	686,005
COL_532	PRK_ZION	02014	6,976,471
COL_532	PRK_ZION	02016	3,195,985
COL_532	PRK_ZION	02017	462,781
COL_532	PRK_ZION	02027	46,271
COL_532	PRK_ZION	02028	1,994,037
COL_532	SAN_DMWDS	17105	13,048,462
COL_532	SAN_FXLKH	05012	51,508,401
COL_532	SAN_FXLKH	05015	7,552,756
COL_532	SAN_ISLLK	06053	15,187,426
COL_532	SAN_ISLLK	06055	10,049,089
COL_532	SAN_ISLLK	06056	4,395
COL_532	SAN_ISLLK	13003	43,044,628
COL_532	SAN_ISLLK	13005	1,623,236
COL_532	SAN_ISLLK	13014	36,610,673
COL_532	SAN_ISLLK	13016	4,449,748
COL_532	SAN_ISLLK	13019	3,597,242
COL_532	SAN_ISLLK	13023	2,385,710
COL_532	SAN_ISLLK	13025	19,554,721
COL_532	SAN_ISLLK	13026	51,042
COL_532	SAN_LKREG	05011	12,323,416
COL_532	SAN_LKREG	05025	3,727,060
COL_532	SAN_LKREG	05027	867,174
COL_532	SAN_LKREG	05028	19,309,823
COL_532	SAN_LKREG	05031	211,318
COL_532	SAN_LKREG	05034	29,327,888
COL_532	SAN_LKREG	05040	151,564
COL_532	SAN_LKREG	05043	5,247,136
COL_532	SAN_LKREG	05079	58,662
COL_532	SAN_LKREG	05081	22,527,929
COL_532	SAN_LKREG	05082	32,149,810
COL_532	SAN_LKREG	05083	29,765,542
COL_532	SAN_LKREG	05084	830,604
COL_532	SAN_LKREG	05101	13,963,559
COL_532	SAN_LKREG	05109	9,567,333
COL_532	SAN_LKREG	06007	90,506,897
COL_532	SAN_LKREG	06013	75,701,909
COL_532	SAN_LKREG	06015	101,206
COL_532	SAN_LKREG	06018	10,888,211
COL_532	SAN_LKREG	06019	26,309,616
COL_532	SAN_LKREG	06021	19,824,858
COL_532	SAN_LKREG	06025	6,593,283
COL_532	SAN_LKREG	06031	1,403,689
COL_532	SAN_LKREG	06034	18,376,107

District	Overlap Dist	TCA	EAV
COL_532	SAN_LKREG	06046	322
COL_532	SAN_LKREG	06049	4,786
COL_532	SAN_LKREG	06057	21,633,399
COL_532	SAN_LKREG	06060	178,051
COL_532	SAN_LKREG	07021	1,096,330
COL_532	SAN_LKREG	07025	1,630,799
COL_532	SAN_LKREG	07026	6,714,636
COL_532	SAN_LKREG	07041	914,929
COL_532	SAN_LKREG	07052	16,147,291
COL_532	SAN_LKREG	07058	14,443,978
COL_532	SAN_LKREG	07059	883,089
COL_532	SAN_LKREG	07067	150,574
COL_532	SAN_LKREG	07103	40,360
COL_532	SAN_LKREG	13031	19,032,060
COL_532	SAN_LKREG	13032	21,749,017
COL_532	SAN_LKREG	13033	14,456,807
COL_532	SAN_LKREG	13034	501
COL_532	SAN_LKREG	13035	1,777,596
COL_532	SAN_LKREG	13038	7,392,507
COL_532	SAN_LNDHT	05018	101,800,622
COL_532	SAN_LNDHT	05019	9,573,706
COL_532	SAN_LNDHT	05020	116,131,030
COL_532	SAN_LNDHT	05022	79,401,458
COL_532	SAN_LNDHT	05051	3,970,962
COL_532	SAN_LNDHT	05087	1,163,629
COL_532	SAN_LNDHT	05088	3,391,890
COL_532	SAN_LNDHT	05092	23,600,095
COL_532	SAN_LNDHT	05095	106,114
COL_532	SAN_LNDHT	05111	19,725,282
COL_532	SAN_LNDHT	05114	235,697
COL_532	SAN_LNDHT	08110	1,358,759
COL_532	SAN_NOSHR	01001	130,899,955
COL_532	SAN_NOSHR	01002	3,637,254
COL_532	SAN_NOSHR	01003	7,815,320
COL_532	SAN_NOSHR	01004	11,772
COL_532	SAN_NOSHR	01005	743,354
COL_532	SAN_NOSHR	01006	13,940
COL_532	SAN_NOSHR	01007	165,350
COL_532	SAN_NOSHR	01014	17,432,793
COL_532	SAN_NOSHR	01015	2,236,745
COL_532	SAN_NOSHR	01027	16,289,331
COL_532	SAN_NOSHR	01033	93,264,992
COL_532	SAN_NOSHR	01042	135,702
COL_532	SAN_NOSHR	01044	61,624
COL_532	SAN_NOSHR	01054	4,798,680
COL_532	SAN_NOSHR	01068	571,783

District	Overlap Dist	TCA	EAV
COL_532	SAN_NOSHR	01070	474,346
COL_532	SAN_NOSHR	01074	3,863,295
COL_532	SAN_NOSHR	02001	108,977,215
COL_532	SAN_NOSHR	02002	358,463
COL_532	SAN_NOSHR	02003	194,263,004
COL_532	SAN_NOSHR	02007	57,332
COL_532	SAN_NOSHR	02014	6,976,471
COL_532	SAN_NOSHR	02016	3,195,985
COL_532	SAN_NOSHR	02017	462,781
COL_532	SAN_NOSHR	02027	46,271
COL_532	SAN_NOSHR	02028	1,994,037
COL_532	SAN_NOSHR	03023	135,077
COL_532	SAN_NOSHR	08001	322,419,391
COL_532	SAN_NOSHR	08011	14,926,935
COL_532	SAN_NOSHR	08012	359,481
COL_532	SAN_NOSHR	08013	41,237,497
COL_532	SAN_NOSHR	08015	59,874
COL_532	SAN_NOSHR	08022	141,524,042
COL_532	SAN_NOSHR	08024	106,223,395
COL_532	SAN_NOSHR	08036	101,038
COL_532	SAN_NOSHR	08037	360,460
COL_532	SAN_NOSHR	08039	16,977,277
COL_532	SAN_NOSHR	08041	324,118
COL_532	SAN_NOSHR	08042	254,847,336
COL_532	SAN_NOSHR	08043	2,961,354
COL_532	SAN_NOSHR	08048	870,955
COL_532	SAN_NOSHR	08098	21,090
COL_532	SAN_NOSHR	08099	280,897
COL_532	SAN_NOSHR	08102	9,961,111
COL_532	SAN_NOSHR	09002	72,044,042
COL_532	SAN_NOSHR	09006	11,685,274
COL_532	SAN_NOSHR	09008	595,144
COL_532	SAN_NOSHR	09009	406,381
COL_532	SAN_NOSHR	09012	755,430,895
COL_532	SAN_NOSHR	09013	32,534
COL_532	SAN_NOSHR	09014	399,263
COL_532	SAN_NOSHR	09015	100,078
COL_532	SAN_NOSHR	09016	20,524,604
COL_532	SAN_NOSHR	09017	10,660,747
COL_532	SAN_NOSHR	09018	1,351,751
COL_532	SAN_NOSHR	09021	386,579
COL_532	SAN_NOSHR	09022	1,804,356
COL_532	SAN_NOSHR	09023	2,302,347
COL_532	SAN_NOSHR	09024	4,520,338
COL_532	SAN_NOSHR	09025	8,808,087
COL_532	SAN_NOSHR	09026	8,054

District	Overlap Dist	TCA	EAV
COL_532	SAN_NOSHR	09028	15,981,578
COL_532	SAN_NOSHR	09033	3,338,701
COL_532	SAN_NOSHR	09035	20,949,548
COL_532	SAN_NOSHR	09041	4,137,101
COL_532	SAN_NOSHR	09043	192,100
COL_532	SAN_NOSHR	09044	191,754
COL_532	SAN_NOSHR	09045	14,487,363
COL_532	SAN_NOSHR	09048	1,572,105
COL_532	SAN_NOSHR	09053	31,331
COL_532	SAN_NOSHR	09055	835,738
COL_532	SAN_NOSHR	09056	1,744,493
COL_532	SAN_NOSHR	09059	345,738
COL_532	SAN_NOSHR	10001	1,238,318
COL_532	SAN_NOSHR	10003	13,837
COL_532	SAN_NOSHR	10004	52,390,112
COL_532	SAN_NOSHR	10005	22,744
COL_532	SAN_NOSHR	10006	867,762
COL_532	SAN_NOSHR	10007	4,501,835
COL_532	SAN_NOSHR	10008	4,169,900
COL_532	SAN_NOSHR	10009	76,795,310
COL_532	SAN_NOSHR	10010	12,276,186
COL_532	SAN_NOSHR	10011	512,153,296
COL_532	SAN_NOSHR	10014	990,005,681
COL_532	SAN_NOSHR	10017	1,768,975
COL_532	SAN_NOSHR	10019	935,506
COL_532	SAN_NOSHR	10021	4,745,104
COL_532	SAN_NOSHR	10022	3,198,359
COL_532	SAN_NOSHR	10023	161,936
COL_532	SAN_NOSHR	10025	26,046,472
COL_532	SAN_NOSHR	10026	10,231,601
COL_532	SAN_NOSHR	10027	8,600,483
COL_532	SAN_NOSHR	10028	8,191,778
COL_532	SAN_NOSHR	10029	60,531,091
COL_532	SAN_NOSHR	10033	1,804,302
COL_532	SAN_NOSHR	10036	4,610,721
COL_532	SAN_NOSHR	10037	8,756,376
COL_532	SAN_NOSHR	10040	24,138,320
COL_532	SAN_NOSHR	10041	69,848
COL_532	SAN_NOSHR	10042	1,585,430
COL_532	SAN_NOSHR	10043	34,881,524
COL_532	SAN_NOSHR	10044	10,008,942
COL_532	SAN_NOSHR	10045	2,578,461
COL_532	SAN_NOSHR	10046	11,319,592
COL_532	SAN_NOSHR	10047	7,949,214
COL_532	SAN_NOSHR	10048	31,574,767
COL_532	SAN_NOSHR	10050	1,694,582

District	Overlap Dist	TCA	EAV
COL_532	SAN_NOSHR	10055	1,542
COL_532	SAN_NOSHR	10056	2,303,271
COL_532	SAN_NOSHR	11007	535,712
COL_532	SAN_NOSHR	11039	104,344,171
COL_532	SAN_NOSHR	11054	37,275,672
COL_532	SAN_NOSHR	11060	1,073,900
COL_532	SAN_NOSHR	11074	83,461,735
COL_532	SAN_NOSHR	11084	30,344,197
COL_532	SAN_NOSHR	11085	137,721
COL_532	SAN_NOSHR	11092	83,280
COL_532	SAN_NOSHR	11095	428,446
COL_532	SAN_NOSHR	11097	467,973
COL_532	SAN_NOSHR	11098	422,756
COL_532	SAN_NOSHR	11099	60,275,186
COL_532	SAN_NOSHR	11100	6,356,886
COL_532	SAN_NOSHR	11103	17,049,188
COL_532	SAN_NOSHR	11104	23,525,348
COL_532	SAN_NOSHR	11110	9,268,062
COL_532	SAN_NOSHR	11111	1,614
COL_532	SAN_NOSHR	11112	94,532
COL_532	SAN_NOSHR	11129	83,223,153
COL_532	SAN_NOSHR	11137	24,438,678
COL_532	SAN_NOSHR	11154	3,769,634
COL_532	SAN_NOSHR	11228	1,220,192
COL_532	SAN_NOSHR	16037	86,109,008
COL_532	SAN_NOSHR	16206	106,354,894
COL_532	SAN_NOSHR	16219	2,189,671
COL_532	SAN_NOSHR	16220	254,171
COL_532	SAN_NOSHR	16267	3,954,929
COL_532	SAN_NOSHR	16269	108,704
COL_532	SAN_NOSHR	16314	7,065,841
COL_532	SAN_NOSHR	17008	18,377,962
COL_532	SAN_NOSHR	17015	200,196,646
COL_532	SAN_NOSHR	17018	90,429,566
COL_532	SAN_NOSHR	17022	40,403,866
COL_532	SAN_NOSHR	17025	807,591,235
COL_532	SAN_NOSHR	17033	1,166
COL_532	SAN_NOSHR	17037	749,367
COL_532	SAN_NOSHR	17038	5,652,769
COL_532	SAN_NOSHR	17039	38,698,783
COL_532	SAN_NOSHR	17045	4,225,487
COL_532	SAN_NOSHR	17046	123,567
COL_532	SAN_NOSHR	17060	15,787,107
COL_532	SAN_NOSHR	17074	2,144,623
COL_532	SAN_NOSHR	17082	7,210
COL_532	SAN_NOSHR	17093	7,171,476

District	Overlap Dist	TCA	EAV
COL_532	SAN_NOSHR	17097	308,327
COL_532	SAN_NOSHR	17105	13,048,462
COL_532	SAN_NOSHR	17107	8,293,341
COL_532	SAN_NOSHR	17110	9,095,855
COL_532	SAN_NOSHR	17112	171,406
COL_532	SAN_NOSHR	17113	201,520
COL_532	SAN_NOSHR	17114	432,886
COL_532	SAN_NOSHR	17115	525,132
COL_532	SAN_NOSHR	17116	279,150
COL_532	SAN_NOSHR	17117	255,744
COL_532	SAN_NOSHR	17118	262,774
COL_532	SAN_NOSHR	17119	153,340
COL_532	SAN_NOSHR	17120	293,897
COL_532	SAN_NOSHR	17121	123,097
COL_532	SAN_NOSHR	17127	3,652,269
COL_532	SAN_NOSHR	18001	120,758,286
COL_532	SAN_NOSHR	18002	212,126,911
COL_532	SAN_NOSHR	18004	516,966,748
COL_532	SAN_NOSHR	18005	1,111,382,318
COL_532	SAN_NOSHR	18006	38,141,746
COL_532	SAN_NOSHR	18007	161,462,797
COL_532	SAN_NOSHR	18008	1,347,608
COL_532	SAN_NOSHR	18011	17,167,796
COL_532	SAN_NOSHR	18013	178
COL_532	SAN_NOSHR	18015	1,817,468
COL_532	SAN_NOSHR	18020	3,631,483
COL_532	SAN_NOSHR	18022	1,097,454
COL_532	SAN_NOSHR	18029	1,961,525
COL_532	SAN_NOSHR	18037	9,200,883
COL_532	SAN_NOSHR	18045	15,968,208
COL_532	SAN_NOSHR	18047	6,437,551
COL_532	SAN_NOSHR	18049	67,016,573
COL_532	SAN_NOSHR	18054	4,321,468
COL_532	SAN_NOSHR	18061	3,296,483
COL_532	SAN_NOSHR	18062	4,359,037
COL_532	SAN_NOSHR	18063	4,721,933
COL_532	SAN_NOSHR	18064	2,791,280
COL_532	SAN_RNDLK	05085	18,305,049
COL_532	SAN_RNDLK	05086	13,301,455
COL_532	SAN_RNDLK	06012	79,759,693
COL_532	SAN_RNDLK	06042	42,494
COL_532	SAN_RNDLK	07001	1,281
COL_532	SAN_RNDLK	07003	74,850,584
COL_532	SAN_RNDLK	07005	115,914,977
COL_532	SAN_RNDLK	07008	377,451
COL_532	SAN_RNDLK	07009	52,180,148

District	Overlap Dist	TCA	EAV
COL_532	SAN_RNDLK	07016	29,245,455
COL_532	SAN_RNDLK	07019	4,319,968
COL_532	SAN_RNDLK	07020	32,545
COL_532	SAN_RNDLK	07022	286,843
COL_532	SAN_RNDLK	07027	6,996,962
COL_532	SAN_RNDLK	07029	435,114
COL_532	SAN_RNDLK	07031	2,506,573
COL_532	SAN_RNDLK	07053	15,336,714
COL_532	SAN_RNDLK	07067	150,574
COL_532	SAN_RNDLK	07078	17,081,910
COL_532	SAN_RNDLK	07092	4,375,035
COL_532	SAN_RNDLK	07094	342,212
COL_532	SAN_RNDLK	07095	18,137,011
COL_532	SAN_RNDLK	07098	32,407,737
COL_532	SAN_RNDLK	07099	7,610,620
COL_532	SAN_RNDLK	07101	6,015,713
COL_532	SAN_RNDLK	07103	40,360
COL_532	SAN_RNDLK	07104	2,409,837
COL_532	SAN_RNDLK	07107	324,584
COL_532	SAN_RNDLK	07108	21,672,839
COL_532	SAN_RNDLK	07117	35,929,280
COL_532	SAN_RNDLK	07118	10,052,342
COL_532	SAN_RNDLK	07119	6,459,325
COL_532	SAN_RNDLK	07122	1,324,068
COL_532	SAN_RNDLK	07125	23,088,316
COL_532	SAN_RNDLK	07127	150,315
COL_532	SAN_RNDLK	12091	7,034,488
COL_532	SAN_RNDLK	12092	322,793
COL_532	SAN_RNDLK	12094	866,305
COL_532	SAN_RNDLK	12099	10,625,110
COL_532	SAN_RNDLK	12100	14,412,470
COL_532	SAN_RNDLK	12102	12,893,981
COL_532	SAN_RNDLK	12117	19,974
COL_532	SAN_RNDLK	12118	8,202,163
COL_532	SAN_RNDLK	12120	11,928,987
COL_532	USD_060	01014	17,432,793
COL_532	USD_060	09006	11,685,274
COL_532	USD_060	09008	595,144
COL_532	USD_060	09009	406,381
COL_532	USD_060	09012	755,430,895
COL_532	USD_060	09013	32,534
COL_532	USD_060	09014	399,263
COL_532	USD_060	09015	100,078
COL_532	USD_060	09016	20,524,604
COL_532	USD_060	09017	10,660,747
COL_532	USD_060	09018	1,351,751

District	Overlap Dist	TCA	EAV
COL_532	USD_060	09021	386,579
COL_532	USD_060	09022	1,804,356
COL_532	USD_060	09023	2,302,347
COL_532	USD_060	09026	8,054
COL_532	USD_060	09028	15,981,578
COL_532	USD_060	09033	3,338,701
COL_532	USD_060	09035	20,949,548
COL_532	USD_060	09041	4,137,101
COL_532	USD_060	09043	192,100
COL_532	USD_060	09044	191,754
COL_532	USD_060	09045	14,487,363
COL_532	USD_060	09048	1,572,105
COL_532	USD_060	09055	835,738
COL_532	USD_060	09056	1,744,493
COL_532	USD_060	09059	345,738
COL_532	USD_095	12046	265,320
COL_532	USD_095	12070	42,127
COL_532	USD_095	12109	4,111,690
COL_532	USD_095	15044	58,067,345
COL_532	USD_095	15054	49,976,135
COL_532	USD_095	15055	194,909
COL_532	USD_095	15056	4,478,678
COL_532	USD_095	15057	13,508,245
COL_532	USD_095	15058	6,657,747
COL_532	USD_095	15059	734,210,295
COL_532	USD_095	15060	5,717,950
COL_532	USD_095	15062	341,275
COL_532	USD_095	15063	121,525,879
COL_532	USD_095	15064	108,451,879
COL_532	USD_095	15065	3,212,955
COL_532	USD_095	15066	9,697
COL_532	USD_095	15067	39,604
COL_532	USD_095	15068	109,451
COL_532	USD_095	15069	28,545,994
COL_532	USD_095	15070	4,416,060
COL_532	USD_095	15072	967,451
COL_532	USD_095	15073	41,536,981
COL_532	USD_095	15075	247,206
COL_532	USD_095	15076	5,933,886
COL_532	USD_095	15081	2,845,540
COL_532	USD_095	15085	2,819,810
COL_532	USD_095	15086	3,595,432
COL_532	USD_095	15087	1,002,001
COL_532	USD_095	15091	3,777,177
COL_532	USD_095	15092	8,887,358
COL_532	USD_095	15093	2,267,487

District	Overlap Dist	TCA	EAV
COL_532	USD_095	15094	91,569
COL_532	USD_095	15098	963,152
COL_532	USD_095	15102	651,034
COL_532	USD_095	15103	8,084,286
COL_532	USD_095	15104	5,583,287
COL_532	USD_095	15105	272,930
COL_532	USD_095	15106	2,671,451
COL_532	USD_095	15110	1,203,789
COL_532	USD_095	15111	817,805
COL_532	USD_095	15115	11,715,963
COL_532	USD_095	15117	168,256
COL_532	USD_095	15118	39,163
COL_532	USD_095	15119	14,355,875
COL_532	USD_095	15120	22,825,838
COL_532	USD_095	15121	8,739,776
COL_532	USD_095	15126	82,747,089
COL_532	USD_095	15127	15,952,947
COL_532	USD_095	15129	5,067,434
COL_532	USD_095	15130	84,340,364
COL_532	USD_095	15131	16,778,010
COL_532	USD_095	15133	5,767,102
COL_532	USD_095	15134	16,797,809
COL_532	USD_095	15135	2,536,612
COL_532	USD_095	15138	4,301,665
COL_532	USD_095	15145	711,723
COL_532	USD_095	15146	12,301,795
COL_532	USD_095	15148	7,539
COL_532	USD_095	15150	890,228
COL_532	USD_095	15153	80,335
COL_532	USD_095	15154	267,926
COL_532	USD_095	15155	252,194
COL_532	USD_095	15162	138,686
COL_532	USD_095	15164	69,283,131
COL_532	USD_095	15165	2,269,612
COL_532	USD_116	05083	29,765,542
COL_532	USD_116	07002	614,806
COL_532	USD_116	07003	74,850,584
COL_532	USD_116	07004	4,758,090
COL_532	USD_116	07005	115,914,977
COL_532	USD_116	07006	17,101,465
COL_532	USD_116	07009	52,180,148
COL_532	USD_116	07010	866,370
COL_532	USD_116	07012	611,996
COL_532	USD_116	07014	508,182
COL_532	USD_116	07022	286,843
COL_532	USD_116	07023	5,535,436

District	Overlap Dist	TCA	EAV
COL_532	USD_116	07025	1,630,799
COL_532	USD_116	07026	6,714,636
COL_532	USD_116	07031	2,506,573
COL_532	USD_116	07032	1,769,090
COL_532	USD_116	07038	103,259
COL_532	USD_116	07041	914,929
COL_532	USD_116	07052	16,147,291
COL_532	USD_116	07053	15,336,714
COL_532	USD_116	07058	14,443,978
COL_532	USD_116	07067	150,574
COL_532	USD_116	07092	4,375,035
COL_532	USD_116	07094	342,212
COL_532	USD_116	07098	32,407,737
COL_532	USD_116	07103	40,360
COL_532	USD_116	07104	2,409,837
COL_532	USD_116	07105	446,967
COL_532	USD_116	07107	324,584
COL_532	USD_116	07108	21,672,839
COL_532	USD_116	07112	9,407
COL_532	USD_116	07118	10,052,342
COL_532	USD_116	07119	6,459,325
COL_532	USD_116	07125	23,088,316
COL_532	USD_116	07127	150,315
COL_532	USD_116	07129	1,821,931
COL_532	USD_118	12134	639,652
COL_532	USD_118	13002	5,910,052
COL_532	USD_118	13003	43,044,628
COL_532	USD_118	13005	1,623,236
COL_532	USD_118	13006	126,819,093
COL_532	USD_118	13008	11,020,133
COL_532	USD_118	13010	345,157
COL_532	USD_118	13011	3,481,586
COL_532	USD_118	13013	8,530,339
COL_532	USD_118	13014	36,610,673
COL_532	USD_118	13015	4,534
COL_532	USD_118	13016	4,449,748
COL_532	USD_118	13019	3,597,242
COL_532	USD_118	13023	2,385,710
COL_532	USD_118	13025	19,554,721
COL_532	USD_118	13026	51,042
COL_532	USD_118	13028	5,055
COL_532	USD_118	13031	19,032,060
COL_532	USD_118	13032	21,749,017
COL_532	USD_118	13033	14,456,807
COL_532	USD_118	13034	501
COL_532	USD_118	13035	1,777,596

District	Overlap Dist	TCA	EAV
COL_532	USD_118	13036	5,636,418
COL_532	USD_118	13038	7,392,507
COL_532	USD_118	13039	4,470,647
COL_532	USD_118	13041	292,863,314
COL_532	USD_118	13043	3,002,870
COL_532	USD_118	13045	42,222,944
COL_532	USD_187	09002	72,044,042
COL_532	USD_187	09024	4,520,338
COL_532	USD_187	09025	8,808,087
COL_532	USD_187	10001	1,238,318
COL_532	USD_187	10003	13,837
COL_532	USD_187	10005	22,744
COL_532	USD_187	10009	76,795,310
COL_532	USD_187	10019	935,506
COL_532	USD_187	10021	4,745,104
COL_532	USD_187	10022	3,198,359
COL_532	USD_187	10023	161,936
COL_532	USD_187	10026	10,231,601
COL_532	USD_187	10028	8,191,778
COL_532	USD_187	10048	31,574,767
COL_532	USD_187	10055	1,542
COL_532	USD_220	13009	1,592,438
COL_532	WTR_CLCJA	05040	151,564
COL_532	WTR_CLCJA	05043	5,247,136
COL_532	WTR_CLCJA	05052	35,679
COL_532	WTR_CLCJA	05053	41,202
COL_532	WTR_CLCJA	05054	258,535
COL_532	WTR_CLCJA	05064	1,025,623
COL_532	WTR_CLCJA	05079	58,662
COL_532	WTR_CLCJA	05081	22,527,929
COL_532	WTR_CLCJA	05082	32,149,810
COL_532	WTR_CLCJA	05083	29,765,542
COL_532	WTR_CLCJA	05084	830,604
COL_532	WTR_CLCJA	05085	18,305,049
COL_532	WTR_CLCJA	05086	13,301,455
COL_532	WTR_CLCJA	05101	13,963,559
COL_532	WTR_CLCJA	05109	9,567,333
COL_532	WTR_CLCJA	06012	79,759,693
COL_532	WTR_CLCJA	06020	79,737
COL_532	WTR_CLCJA	06021	19,824,858
COL_532	WTR_CLCJA	06042	42,494
COL_532	WTR_CLCJA	06049	4,786
COL_532	WTR_CLCJA	06050	64,097
COL_532	WTR_CLCJA	06051	1,010
COL_532	WTR_CLCJA	07001	1,281
COL_532	WTR_CLCJA	07002	614,806

District	Overlap Dist	TCA	EAV
COL_532	WTR_CLCJA	07003	74,850,584
COL_532	WTR_CLCJA	07004	4,758,090
COL_532	WTR_CLCJA	07005	115,914,977
COL_532	WTR_CLCJA	07006	17,101,465
COL_532	WTR_CLCJA	07007	268,438
COL_532	WTR_CLCJA	07008	377,451
COL_532	WTR_CLCJA	07009	52,180,148
COL_532	WTR_CLCJA	07010	866,370
COL_532	WTR_CLCJA	07013	435,762,911
COL_532	WTR_CLCJA	07014	508,182
COL_532	WTR_CLCJA	07016	29,245,455
COL_532	WTR_CLCJA	07017	1,353,922
COL_532	WTR_CLCJA	07018	75,377
COL_532	WTR_CLCJA	07019	4,319,968
COL_532	WTR_CLCJA	07024	720,944
COL_532	WTR_CLCJA	07025	1,630,799
COL_532	WTR_CLCJA	07027	6,996,962
COL_532	WTR_CLCJA	07029	435,114
COL_532	WTR_CLCJA	07041	914,929
COL_532	WTR_CLCJA	07052	16,147,291
COL_532	WTR_CLCJA	07053	15,336,714
COL_532	WTR_CLCJA	07054	8,562
COL_532	WTR_CLCJA	07055	2,791,533
COL_532	WTR_CLCJA	07060	109,504,121
COL_532	WTR_CLCJA	07061	1,195,296
COL_532	WTR_CLCJA	07063	1,277,072
COL_532	WTR_CLCJA	07066	172,678
COL_532	WTR_CLCJA	07078	17,081,910
COL_532	WTR_CLCJA	07086	5,797
COL_532	WTR_CLCJA	07087	23,227,147
COL_532	WTR_CLCJA	07090	769,771
COL_532	WTR_CLCJA	07092	4,375,035
COL_532	WTR_CLCJA	07094	342,212
COL_532	WTR_CLCJA	07095	18,137,011
COL_532	WTR_CLCJA	07096	1,759,288
COL_532	WTR_CLCJA	07098	32,407,737
COL_532	WTR_CLCJA	07099	7,610,620
COL_532	WTR_CLCJA	07103	40,360
COL_532	WTR_CLCJA	07104	2,409,837
COL_532	WTR_CLCJA	07105	446,967
COL_532	WTR_CLCJA	07117	35,929,280
COL_532	WTR_CLCJA	07118	10,052,342
COL_532	WTR_CLCJA	07119	6,459,325
COL_532	WTR_CLCJA	07122	1,324,068
COL_532	WTR_CLCJA	07125	23,088,316
COL_532	WTR_CLCJA	07127	150,315

District	Overlap Dist	TCA	EAV
COL_532	WTR_CLCJA	07129	1,821,931
COL_532	WTR_CLCJA	08001	322,419,391
COL_532	WTR_CLCJA	08029	586,910,347
COL_532	WTR_CLCJA	08030	5,428,453
COL_532	WTR_CLCJA	08032	7,277,602
COL_532	WTR_CLCJA	08042	254,847,336
COL_532	WTR_CLCJA	08048	870,955
COL_532	WTR_CLCJA	08062	12,336,029
COL_532	WTR_CLCJA	08064	6,918,522
COL_532	WTR_CLCJA	08065	131,540,971
COL_532	WTR_CLCJA	08066	50,550,727
COL_532	WTR_CLCJA	08067	6,186,565
COL_532	WTR_CLCJA	08068	29,561,237
COL_532	WTR_CLCJA	08069	67,735,801
COL_532	WTR_CLCJA	08070	7,042,635
COL_532	WTR_CLCJA	08075	21,242,692
COL_532	WTR_CLCJA	08078	800,037
COL_532	WTR_CLCJA	08085	7,956,486
COL_532	WTR_CLCJA	08104	1,925,185
COL_532	WTR_CLCJA	09013	32,534
COL_532	WTR_CLCJA	09015	100,078
COL_532	WTR_CLCJA	09044	191,754
COL_532	WTR_CLCJA	10010	12,276,186
COL_532	WTR_CLCJA	10011	512,153,296
COL_532	WTR_CLCJA	10023	161,936
COL_532	WTR_CLCJA	10029	60,531,091
COL_532	WTR_CLCJA	10033	1,804,302
COL_532	WTR_CLCJA	10041	69,848
COL_532	WTR_CLCJA	11003	103,862,038
COL_532	WTR_CLCJA	11005	56,349,367
COL_532	WTR_CLCJA	11012	402,649,250
COL_532	WTR_CLCJA	11024	458,728
COL_532	WTR_CLCJA	11038	875,854,791
COL_532	WTR_CLCJA	11050	45,477,685
COL_532	WTR_CLCJA	11055	183,401,813
COL_532	WTR_CLCJA	11057	32,677,804
COL_532	WTR_CLCJA	11069	66,674,724
COL_532	WTR_CLCJA	11070	28,507,210
COL_532	WTR_CLCJA	11075	11,765,715
COL_532	WTR_CLCJA	11084	30,344,197
COL_532	WTR_CLCJA	11085	137,721
COL_532	WTR_CLCJA	11087	17,296
COL_532	WTR_CLCJA	11089	42,930,086
COL_532	WTR_CLCJA	11090	27,299,391
COL_532	WTR_CLCJA	11091	26,626,751
COL_532	WTR_CLCJA	11092	83,280

District	Overlap Dist	TCA	EAV
COL_532	WTR_CLCJA	11093	8,844,768
COL_532	WTR_CLCJA	11095	428,446
COL_532	WTR_CLCJA	11096	9,925,586
COL_532	WTR_CLCJA	11097	467,973
COL_532	WTR_CLCJA	11098	422,756
COL_532	WTR_CLCJA	11099	60,275,186
COL_532	WTR_CLCJA	11100	6,356,886
COL_532	WTR_CLCJA	11101	15,012,367
COL_532	WTR_CLCJA	11102	672,418
COL_532	WTR_CLCJA	11106	1,998,119
COL_532	WTR_CLCJA	11110	9,268,062
COL_532	WTR_CLCJA	11112	94,532
COL_532	WTR_CLCJA	11114	14,814,634
COL_532	WTR_CLCJA	11115	4,343,891
COL_532	WTR_CLCJA	11116	10,606,930
COL_532	WTR_CLCJA	11117	20,000,636
COL_532	WTR_CLCJA	11126	13,587,290
COL_532	WTR_CLCJA	11128	54,879
COL_532	WTR_CLCJA	11131	2,002,157
COL_532	WTR_CLCJA	11134	17,062,907
COL_532	WTR_CLCJA	11138	2,573,017
COL_532	WTR_CLCJA	11141	691
COL_532	WTR_CLCJA	11148	4,024,951
COL_532	WTR_CLCJA	11151	1,132,697
COL_532	WTR_CLCJA	11152	45,392,070
COL_532	WTR_CLCJA	11154	3,769,634
COL_532	WTR_CLCJA	11158	313,457
COL_532	WTR_CLCJA	11159	17,752
COL_532	WTR_CLCJA	11160	267,771
COL_532	WTR_CLCJA	11161	160,252
COL_532	WTR_CLCJA	11162	17,752
COL_532	WTR_CLCJA	11163	329,968
COL_532	WTR_CLCJA	11164	17,752
COL_532	WTR_CLCJA	11165	17,752
COL_532	WTR_CLCJA	11166	17,752
COL_532	WTR_CLCJA	11167	376,050
COL_532	WTR_CLCJA	11168	324,420
COL_532	WTR_CLCJA	11169	17,752
COL_532	WTR_CLCJA	11170	17,752
COL_532	WTR_CLCJA	11171	17,752
COL_532	WTR_CLCJA	11172	17,752
COL_532	WTR_CLCJA	11173	17,752
COL_532	WTR_CLCJA	11174	17,752
COL_532	WTR_CLCJA	11175	17,752
COL_532	WTR_CLCJA	11176	17,752
COL_532	WTR_CLCJA	11177	17,752

District	Overlap Dist	TCA	EAV
COL_532	WTR_CLCJA	11178	17,752
COL_532	WTR_CLCJA	11179	17,752
COL_532	WTR_CLCJA	11180	17,752
COL_532	WTR_CLCJA	11181	17,752
COL_532	WTR_CLCJA	11182	17,752
COL_532	WTR_CLCJA	11183	17,752
COL_532	WTR_CLCJA	11184	17,752
COL_532	WTR_CLCJA	11185	17,752
COL_532	WTR_CLCJA	11186	276,699
COL_532	WTR_CLCJA	11187	17,752
COL_532	WTR_CLCJA	11188	17,752
COL_532	WTR_CLCJA	11189	17,752
COL_532	WTR_CLCJA	11190	17,752
COL_532	WTR_CLCJA	11191	17,752
COL_532	WTR_CLCJA	11192	17,752
COL_532	WTR_CLCJA	11193	17,752
COL_532	WTR_CLCJA	11194	17,752
COL_532	WTR_CLCJA	11195	17,752
COL_532	WTR_CLCJA	11196	17,752
COL_532	WTR_CLCJA	11197	17,752
COL_532	WTR_CLCJA	11198	17,752
COL_532	WTR_CLCJA	11206	7,139,630
COL_532	WTR_CLCJA	11207	1,124,099
COL_532	WTR_CLCJA	11216	1,481,035
COL_532	WTR_CLCJA	11217	4,031,490
COL_532	WTR_CLCJA	11218	1,149,084
COL_532	WTR_CLCJA	11229	2,805,324
COL_532	WTR_CLCJA	12001	294,427,902
COL_532	WTR_CLCJA	12004	1,029
COL_532	WTR_CLCJA	12015	6,642,234
COL_532	WTR_CLCJA	12022	43,755,713
COL_532	WTR_CLCJA	12023	205,762,404
COL_532	WTR_CLCJA	12030	7,599,726
COL_532	WTR_CLCJA	12032	25,939,692
COL_532	WTR_CLCJA	12033	1,118,237
COL_532	WTR_CLCJA	12036	88,234
COL_532	WTR_CLCJA	12051	327,586
COL_532	WTR_CLCJA	12052	81,603
COL_532	WTR_CLCJA	12058	4,695,722
COL_532	WTR_CLCJA	12060	1,764,582
COL_532	WTR_CLCJA	12061	282,415
COL_532	WTR_CLCJA	12064	1,418,058
COL_532	WTR_CLCJA	12072	1,433,270
COL_532	WTR_CLCJA	12079	590,779
COL_532	WTR_CLCJA	12091	7,034,488
COL_532	WTR_CLCJA	12092	322,793

District	Overlap Dist	TCA	EAV
COL_532	WTR_CLCJA	12094	866,305
COL_532	WTR_CLCJA	12099	10,625,110
COL_532	WTR_CLCJA	12100	14,412,470
COL_532	WTR_CLCJA	12102	12,893,981
COL_532	WTR_CLCJA	12117	19,974
COL_532	WTR_CLCJA	12118	8,202,163
COL_532	WTR_CLCJA	12120	11,928,987
COL_532	WTR_CLCJA	12133	171,630
COL_532	WTR_CLCJA	12137	10,253
COL_532	WTR_CLCJA	16026	13,632,892
COL_532	WTR_CLCJA	16028	390,711,202
COL_532	WTR_CLCJA	16030	531,356
COL_532	WTR_CLCJA	16032	2,559,141
COL_532	WTR_CLCJA	16033	10,938,999
COL_532	WTR_CLCJA	16052	16,849,145
COL_532	WTR_CLCJA	16054	11,053,173
COL_532	WTR_CLCJA	16055	42,780,328
COL_532	WTR_CLCJA	16056	2,248,551
COL_532	WTR_CLCJA	16069	158,706,226
COL_532	WTR_CLCJA	16083	11,499,231
COL_532	WTR_CLCJA	16084	11,385,237
COL_532	WTR_CLCJA	16149	67,674,545
COL_532	WTR_CLCJA	16151	13,425,852
COL_532	WTR_CLCJA	16158	3,970,199
COL_532	WTR_CLCJA	16174	12,620,090
COL_532	WTR_CLCJA	16175	143,950
COL_532	WTR_CLCJA	16176	10,977,259
COL_532	WTR_CLCJA	16177	152,026
COL_532	WTR_CLCJA	16184	12,927,529
COL_532	WTR_CLCJA	16186	2,124,432
COL_532	WTR_CLCJA	16197	6,419,869
COL_532	WTR_CLCJA	16198	678,436
COL_532	WTR_CLCJA	16199	286,097
COL_532	WTR_CLCJA	16207	9,844
COL_532	WTR_CLCJA	16221	23,572,714
COL_532	WTR_CLCJA	16226	13,118
COL_532	WTR_CLCJA	16240	2,103
COL_532	WTR_CLCJA	16244	2,044,972
ESD_001	COL_532	01001	130,899,955
ESD_001	COL_532	01003	7,815,320
ESD_001	COL_532	01068	571,783
ESD_001	COL_532	02007	57,332
ESD_001	FIR_WHARB	01003	7,815,320
ESD_001	HSD_126	01001	130,899,955
ESD_001	HSD_126	01003	7,815,320
ESD_001	HSD_126	01068	571,783

District	Overlap Dist	TCA	EAV
ESD_001	HSD_126	02007	57,332
ESD_001	LIB_ZNBEN	01001	130,899,955
ESD_001	LIB_ZNBEN	01003	7,815,320
ESD_001	LIB_ZNBEN	01068	571,783
ESD_001	LIB_ZNBEN	02007	57,332
ESD_001	MUN_WHARB	01001	130,899,955
ESD_001	MUN_WHARB	01068	571,783
ESD_001	MUN_ZION	02007	57,332
ESD_001	PRK_ZION	02007	57,332
ESD_001	SAN_NOSHR	01001	130,899,955
ESD_001	SAN_NOSHR	01003	7,815,320
ESD_001	SAN_NOSHR	01068	571,783
ESD_001	SAN_NOSHR	02007	57,332
ESD_003	COL_532	01002	3,637,254
ESD_003	COL_532	01005	743,354
ESD_003	COL_532	01007	165,350
ESD_003	COL_532	01010	10,169,830
ESD_003	COL_532	01012	11,620,505
ESD_003	COL_532	01017	949,061
ESD_003	COL_532	01021	41,280
ESD_003	COL_532	01027	16,289,331
ESD_003	COL_532	01033	93,264,992
ESD_003	COL_532	01034	8,129,768
ESD_003	COL_532	01036	7,622,125
ESD_003	COL_532	01041	410,202
ESD_003	COL_532	01042	135,702
ESD_003	COL_532	01044	61,624
ESD_003	COL_532	01048	1,443,344
ESD_003	COL_532	01051	9,704,426
ESD_003	COL_532	01054	4,798,680
ESD_003	COL_532	01057	46,887
ESD_003	COL_532	01058	49,711
ESD_003	COL_532	01059	179,320
ESD_003	COL_532	01060	203,356
ESD_003	COL_532	01061	172,699
ESD_003	COL_532	01070	474,346
ESD_003	COL_532	01074	3,863,295
ESD_003	COL_532	01075	282,775
ESD_003	COL_532	01076	509,893
ESD_003	COL_532	01078	4,225,526
ESD_003	COL_532	01080	9,110,214
ESD_003	COL_532	01082	537,247
ESD_003	COL_532	01083	1,892,759
ESD_003	COL_532	02001	108,977,215
ESD_003	COL_532	02006	28,813,309
ESD_003	COL_532	02010	99,402

District	Overlap Dist	TCA	EAV
ESD_003	COL_532	02013	686,005
ESD_003	COL_532	02016	3,195,985
ESD_003	COL_532	02027	46,271
ESD_003	COL_532	02028	1,994,037
ESD_003	COL_532	03001	11,145,818
ESD_003	COL_532	03002	8,434,957
ESD_003	COL_532	03008	12,635,355
ESD_003	COL_532	03010	99,792
ESD_003	COL_532	03013	28,610,482
ESD_003	COL_532	03032	3,986
ESD_003	COL_532	03046	176,888
ESD_003	COL_532	03047	4,942
ESD_003	COL_532	03048	62,584
ESD_003	COL_532	03049	25,884,552
ESD_003	COL_532	09053	31,331
ESD_003	FIR_BCHPK	01007	165,350
ESD_003	FIR_BCHPK	01033	93,264,992
ESD_003	FIR_BCHPK	01034	8,129,768
ESD_003	FIR_BCHPK	01041	410,202
ESD_003	FIR_BCHPK	01042	135,702
ESD_003	FIR_BCHPK	01051	9,704,426
ESD_003	FIR_BCHPK	01054	4,798,680
ESD_003	FIR_BCHPK	01057	46,887
ESD_003	FIR_BCHPK	01059	179,320
ESD_003	FIR_BCHPK	01070	474,346
ESD_003	FIR_BCHPK	01074	3,863,295
ESD_003	FIR_BCHPK	01075	282,775
ESD_003	FIR_BCHPK	01076	509,893
ESD_003	FIR_BCHPK	01080	9,110,214
ESD_003	FIR_BCHPK	01082	537,247
ESD_003	FIR_BCHPK	01083	1,892,759
ESD_003	FIR_BCHPK	09053	31,331
ESD_003	FIR_NWPRT	03001	11,145,818
ESD_003	FIR_NWPRT	03002	8,434,957
ESD_003	FIR_NWPRT	03008	12,635,355
ESD_003	FIR_NWPRT	03010	99,792
ESD_003	FIR_NWPRT	03013	28,610,482
ESD_003	FIR_NWPRT	03032	3,986
ESD_003	FIR_NWPRT	03046	176,888
ESD_003	FIR_NWPRT	03047	4,942
ESD_003	FIR_NWPRT	03048	62,584
ESD_003	FIR_NWPRT	03049	25,884,552
ESD_003	FIR_WHARB	01005	743,354
ESD_003	FIR_WHARB	01010	10,169,830
ESD_003	FIR_WHARB	01021	41,280
ESD_003	FIR_WHARB	01036	7,622,125

District	Overlap Dist	TCA	EAV
ESD_003	FIR_WHARB	01044	61,624
ESD_003	FIR_WHARB	01048	1,443,344
ESD_003	FIR_WHARB	01058	49,711
ESD_003	FIR_WHARB	01060	203,356
ESD_003	FIR_WHARB	01061	172,699
ESD_003	FIR_WHARB	01078	4,225,526
ESD_003	HSD_121	03046	176,888
ESD_003	HSD_126	01002	3,637,254
ESD_003	HSD_126	01005	743,354
ESD_003	HSD_126	01007	165,350
ESD_003	HSD_126	01010	10,169,830
ESD_003	HSD_126	01012	11,620,505
ESD_003	HSD_126	01017	949,061
ESD_003	HSD_126	01021	41,280
ESD_003	HSD_126	01027	16,289,331
ESD_003	HSD_126	01033	93,264,992
ESD_003	HSD_126	01034	8,129,768
ESD_003	HSD_126	01036	7,622,125
ESD_003	HSD_126	01041	410,202
ESD_003	HSD_126	01042	135,702
ESD_003	HSD_126	01044	61,624
ESD_003	HSD_126	01048	1,443,344
ESD_003	HSD_126	01051	9,704,426
ESD_003	HSD_126	01054	4,798,680
ESD_003	HSD_126	01057	46,887
ESD_003	HSD_126	01058	49,711
ESD_003	HSD_126	01059	179,320
ESD_003	HSD_126	01060	203,356
ESD_003	HSD_126	01061	172,699
ESD_003	HSD_126	01070	474,346
ESD_003	HSD_126	01074	3,863,295
ESD_003	HSD_126	01075	282,775
ESD_003	HSD_126	01076	509,893
ESD_003	HSD_126	01078	4,225,526
ESD_003	HSD_126	01080	9,110,214
ESD_003	HSD_126	01082	537,247
ESD_003	HSD_126	01083	1,892,759
ESD_003	HSD_126	02001	108,977,215
ESD_003	HSD_126	02006	28,813,309
ESD_003	HSD_126	02010	99,402
ESD_003	HSD_126	02013	686,005
ESD_003	HSD_126	02016	3,195,985
ESD_003	HSD_126	02027	46,271
ESD_003	HSD_126	02028	1,994,037
ESD_003	HSD_126	03001	11,145,818
ESD_003	HSD_126	03002	8,434,957

District	Overlap Dist	TCA	EAV
ESD_003	HSD_126	03008	12,635,355
ESD_003	HSD_126	03010	99,792
ESD_003	HSD_126	03013	28,610,482
ESD_003	HSD_126	03032	3,986
ESD_003	HSD_126	03047	4,942
ESD_003	HSD_126	03048	62,584
ESD_003	HSD_126	03049	25,884,552
ESD_003	HSD_126	09053	31,331
ESD_003	LIB_WNNPT	03008	12,635,355
ESD_003	LIB_WNNPT	03010	99,792
ESD_003	LIB_WNNPT	03013	28,610,482
ESD_003	LIB_WNNPT	03032	3,986
ESD_003	LIB_WNNPT	03046	176,888
ESD_003	LIB_WNNPT	03047	4,942
ESD_003	LIB_WNNPT	03048	62,584
ESD_003	LIB_WNNPT	03049	25,884,552
ESD_003	LIB_ZNBEN	01002	3,637,254
ESD_003	LIB_ZNBEN	01005	743,354
ESD_003	LIB_ZNBEN	01007	165,350
ESD_003	LIB_ZNBEN	01010	10,169,830
ESD_003	LIB_ZNBEN	01012	11,620,505
ESD_003	LIB_ZNBEN	01021	41,280
ESD_003	LIB_ZNBEN	01033	93,264,992
ESD_003	LIB_ZNBEN	01034	8,129,768
ESD_003	LIB_ZNBEN	01036	7,622,125
ESD_003	LIB_ZNBEN	01041	410,202
ESD_003	LIB_ZNBEN	01042	135,702
ESD_003	LIB_ZNBEN	01044	61,624
ESD_003	LIB_ZNBEN	01048	1,443,344
ESD_003	LIB_ZNBEN	01051	9,704,426
ESD_003	LIB_ZNBEN	01054	4,798,680
ESD_003	LIB_ZNBEN	01057	46,887
ESD_003	LIB_ZNBEN	01058	49,711
ESD_003	LIB_ZNBEN	01059	179,320
ESD_003	LIB_ZNBEN	01060	203,356
ESD_003	LIB_ZNBEN	01061	172,699
ESD_003	LIB_ZNBEN	01070	474,346
ESD_003	LIB_ZNBEN	01074	3,863,295
ESD_003	LIB_ZNBEN	01075	282,775
ESD_003	LIB_ZNBEN	01076	509,893
ESD_003	LIB_ZNBEN	01078	4,225,526
ESD_003	LIB_ZNBEN	01080	9,110,214
ESD_003	LIB_ZNBEN	01082	537,247
ESD_003	LIB_ZNBEN	01083	1,892,759
ESD_003	LIB_ZNBEN	02001	108,977,215
ESD_003	LIB_ZNBEN	02006	28,813,309

District	Overlap Dist	TCA	EAV
ESD_003	LIB_ZNBEN	02010	99,402
ESD_003	LIB_ZNBEN	02016	3,195,985
ESD_003	LIB_ZNBEN	02028	1,994,037
ESD_003	LIB_ZNBEN	09053	31,331
ESD_003	MUN_BCHPK	01033	93,264,992
ESD_003	MUN_BCHPK	01034	8,129,768
ESD_003	MUN_BCHPK	01036	7,622,125
ESD_003	MUN_BCHPK	01041	410,202
ESD_003	MUN_BCHPK	01042	135,702
ESD_003	MUN_BCHPK	01044	61,624
ESD_003	MUN_BCHPK	01051	9,704,426
ESD_003	MUN_BCHPK	01054	4,798,680
ESD_003	MUN_BCHPK	01057	46,887
ESD_003	MUN_BCHPK	01058	49,711
ESD_003	MUN_BCHPK	01059	179,320
ESD_003	MUN_BCHPK	01060	203,356
ESD_003	MUN_BCHPK	01061	172,699
ESD_003	MUN_BCHPK	01070	474,346
ESD_003	MUN_BCHPK	01074	3,863,295
ESD_003	MUN_BCHPK	01075	282,775
ESD_003	MUN_BCHPK	01076	509,893
ESD_003	MUN_BCHPK	01078	4,225,526
ESD_003	MUN_BCHPK	01080	9,110,214
ESD_003	MUN_BCHPK	01082	537,247
ESD_003	MUN_BCHPK	01083	1,892,759
ESD_003	MUN_BCHPK	03047	4,942
ESD_003	MUN_BCHPK	03049	25,884,552
ESD_003	MUN_BCHPK	09053	31,331
ESD_003	MUN_OMLCK	03010	99,792
ESD_003	MUN_OMLCK	03032	3,986
ESD_003	MUN_WDWTH	01048	1,443,344
ESD_003	MUN_WDWTH	03002	8,434,957
ESD_003	MUN_WDWTH	03013	28,610,482
ESD_003	MUN_WDWTH	03046	176,888
ESD_003	MUN_WHARB	01002	3,637,254
ESD_003	MUN_WHARB	01012	11,620,505
ESD_003	MUN_WKGN	01017	949,061
ESD_003	MUN_WKGN	01027	16,289,331
ESD_003	MUN_ZION	02001	108,977,215
ESD_003	MUN_ZION	02006	28,813,309
ESD_003	MUN_ZION	02010	99,402
ESD_003	MUN_ZION	02013	686,005
ESD_003	MUN_ZION	02016	3,195,985
ESD_003	MUN_ZION	02027	46,271
ESD_003	MUN_ZION	02028	1,994,037
ESD_003	PRK_WKGN	01017	949,061

District	Overlap Dist	TCA	EAV
ESD_003	PRK_WKGN	01027	16,289,331
ESD_003	PRK_WKGN	01041	410,202
ESD_003	PRK_WKGN	01042	135,702
ESD_003	PRK_WKGN	01076	509,893
ESD_003	PRK_WKGN	09053	31,331
ESD_003	PRK_ZION	01021	41,280
ESD_003	PRK_ZION	01070	474,346
ESD_003	PRK_ZION	02001	108,977,215
ESD_003	PRK_ZION	02006	28,813,309
ESD_003	PRK_ZION	02013	686,005
ESD_003	PRK_ZION	02016	3,195,985
ESD_003	PRK_ZION	02027	46,271
ESD_003	PRK_ZION	02028	1,994,037
ESD_003	SAN_NOSHR	01002	3,637,254
ESD_003	SAN_NOSHR	01005	743,354
ESD_003	SAN_NOSHR	01007	165,350
ESD_003	SAN_NOSHR	01027	16,289,331
ESD_003	SAN_NOSHR	01033	93,264,992
ESD_003	SAN_NOSHR	01042	135,702
ESD_003	SAN_NOSHR	01044	61,624
ESD_003	SAN_NOSHR	01054	4,798,680
ESD_003	SAN_NOSHR	01070	474,346
ESD_003	SAN_NOSHR	01074	3,863,295
ESD_003	SAN_NOSHR	02001	108,977,215
ESD_003	SAN_NOSHR	02016	3,195,985
ESD_003	SAN_NOSHR	02027	46,271
ESD_003	SAN_NOSHR	02028	1,994,037
ESD_003	SAN_NOSHR	09053	31,331
ESD_006	COL_532	01004	11,772
ESD_006	COL_532	01006	13,940
ESD_006	COL_532	01015	2,236,745
ESD_006	COL_532	02002	358,463
ESD_006	COL_532	02003	194,263,004
ESD_006	COL_532	02004	211,161
ESD_006	COL_532	02005	172,522
ESD_006	COL_532	02014	6,976,471
ESD_006	COL_532	02017	462,781
ESD_006	FIR_WHARB	01004	11,772
ESD_006	FIR_WHARB	01015	2,236,745
ESD_006	HSD_126	01004	11,772
ESD_006	HSD_126	01006	13,940
ESD_006	HSD_126	01015	2,236,745
ESD_006	HSD_126	02002	358,463
ESD_006	HSD_126	02003	194,263,004
ESD_006	HSD_126	02004	211,161
ESD_006	HSD_126	02005	172,522

District	Overlap Dist	TCA	EAV
ESD_006	HSD_126	02014	6,976,471
ESD_006	HSD_126	02017	462,781
ESD_006	LIB_ZNBEN	01004	11,772
ESD_006	LIB_ZNBEN	01006	13,940
ESD_006	LIB_ZNBEN	01015	2,236,745
ESD_006	LIB_ZNBEN	02002	358,463
ESD_006	LIB_ZNBEN	02003	194,263,004
ESD_006	LIB_ZNBEN	02004	211,161
ESD_006	LIB_ZNBEN	02005	172,522
ESD_006	LIB_ZNBEN	02014	6,976,471
ESD_006	LIB_ZNBEN	02017	462,781
ESD_006	MUN_WHARB	01006	13,940
ESD_006	MUN_ZION	02002	358,463
ESD_006	MUN_ZION	02003	194,263,004
ESD_006	MUN_ZION	02004	211,161
ESD_006	MUN_ZION	02005	172,522
ESD_006	MUN_ZION	02014	6,976,471
ESD_006	MUN_ZION	02017	462,781
ESD_006	PRK_ZION	01004	11,772
ESD_006	PRK_ZION	02003	194,263,004
ESD_006	PRK_ZION	02004	211,161
ESD_006	PRK_ZION	02014	6,976,471
ESD_006	PRK_ZION	02017	462,781
ESD_006	SAN_NOSHR	01004	11,772
ESD_006	SAN_NOSHR	01006	13,940
ESD_006	SAN_NOSHR	01015	2,236,745
ESD_006	SAN_NOSHR	02002	358,463
ESD_006	SAN_NOSHR	02003	194,263,004
ESD_006	SAN_NOSHR	02014	6,976,471
ESD_006	SAN_NOSHR	02017	462,781
ESD_015	COL_532	06008	1,021,338
ESD_015	COL_532	06022	5,992,054
ESD_015	COL_532	06027	2,163,785
ESD_015	COL_532	06032	368,562
ESD_015	COL_532	06055	10,049,089
ESD_015	FIR_FOXLK	06008	1,021,338
ESD_015	FIR_FOXLK	06022	5,992,054
ESD_015	FIR_FOXLK	06027	2,163,785
ESD_015	FIR_FOXLK	06032	368,562
ESD_015	FIR_FOXLK	06055	10,049,089
ESD_015	HSD_124	06008	1,021,338
ESD_015	HSD_124	06022	5,992,054
ESD_015	HSD_124	06032	368,562
ESD_015	HSD_124	06055	10,049,089
ESD_015	HSD_156	06027	2,163,785
ESD_015	LIB_FOXLK	06008	1,021,338

District	Overlap Dist	TCA	EAV
ESD_015	LIB_FOXLK	06022	5,992,054
ESD_015	LIB_FOXLK	06027	2,163,785
ESD_015	LIB_FOXLK	06032	368,562
ESD_015	LIB_FOXLK	06055	10,049,089
ESD_015	MUN_LKMOR	06022	5,992,054
ESD_015	MUN_LKMOR	06055	10,049,089
ESD_015	MUN_VOLO	06032	368,562
ESD_015	SAN_ISLLK	06055	10,049,089
ESD_024	COL_532	03005	29,330,015
ESD_024	COL_532	03007	7,186,070
ESD_024	COL_532	03009	1,916,594
ESD_024	COL_532	03030	271,768
ESD_024	COL_532	03031	2,923,127
ESD_024	COL_532	04005	2,061,891
ESD_024	COL_532	04025	41,777
ESD_024	COL_532	05003	1,735,220
ESD_024	COL_532	05020	116,131,030
ESD_024	COL_532	05032	181,949
ESD_024	COL_532	05058	962,410
ESD_024	COL_532	05059	1,027,749
ESD_024	COL_532	05076	1,173,836
ESD_024	COL_532	05090	18,998
ESD_024	COL_532	05092	23,600,095
ESD_024	COL_532	05111	19,725,282
ESD_024	COL_532	08005	49,044
ESD_024	COL_532	08087	43,706,691
ESD_024	COL_532	08090	374,538
ESD_024	COL_532	08110	1,358,759
ESD_024	FIR_ANTIO	04005	2,061,891
ESD_024	FIR_ANTIO	04025	41,777
ESD_024	FIR_LKVLA	05003	1,735,220
ESD_024	FIR_LKVLA	05020	116,131,030
ESD_024	FIR_LKVLA	05032	181,949
ESD_024	FIR_LKVLA	05058	962,410
ESD_024	FIR_LKVLA	05059	1,027,749
ESD_024	FIR_LKVLA	05076	1,173,836
ESD_024	FIR_LKVLA	05090	18,998
ESD_024	FIR_LKVLA	05092	23,600,095
ESD_024	FIR_LKVLA	05111	19,725,282
ESD_024	FIR_NWPRT	03005	29,330,015
ESD_024	FIR_NWPRT	03007	7,186,070
ESD_024	FIR_NWPRT	03009	1,916,594
ESD_024	FIR_NWPRT	03030	271,768
ESD_024	FIR_NWPRT	03031	2,923,127
ESD_024	FIR_WRWKG	08005	49,044
ESD_024	FIR_WRWKG	08087	43,706,691

District	Overlap Dist	TCA	EAV
ESD_024	FIR_WRWKG	08090	374,538
ESD_024	FIR_WRWKG	08110	1,358,759
ESD_024	HSD_117	04005	2,061,891
ESD_024	HSD_117	04025	41,777
ESD_024	HSD_117	05003	1,735,220
ESD_024	HSD_117	05020	116,131,030
ESD_024	HSD_117	05032	181,949
ESD_024	HSD_117	05058	962,410
ESD_024	HSD_117	05076	1,173,836
ESD_024	HSD_117	05090	18,998
ESD_024	HSD_121	03005	29,330,015
ESD_024	HSD_121	03007	7,186,070
ESD_024	HSD_121	03009	1,916,594
ESD_024	HSD_121	03030	271,768
ESD_024	HSD_121	03031	2,923,127
ESD_024	HSD_121	08005	49,044
ESD_024	HSD_121	08087	43,706,691
ESD_024	HSD_121	08090	374,538
ESD_024	HSD_121	08110	1,358,759
ESD_024	HSD_127	05059	1,027,749
ESD_024	HSD_127	05092	23,600,095
ESD_024	HSD_127	05111	19,725,282
ESD_024	LIB_ANTIO	04005	2,061,891
ESD_024	LIB_ANTIO	04025	41,777
ESD_024	LIB_LKVLA	05003	1,735,220
ESD_024	LIB_LKVLA	05020	116,131,030
ESD_024	LIB_LKVLA	05032	181,949
ESD_024	LIB_LKVLA	05058	962,410
ESD_024	LIB_LKVLA	05059	1,027,749
ESD_024	LIB_LKVLA	05076	1,173,836
ESD_024	LIB_LKVLA	05090	18,998
ESD_024	LIB_LKVLA	05092	23,600,095
ESD_024	LIB_LKVLA	05111	19,725,282
ESD_024	LIB_WNNPT	03005	29,330,015
ESD_024	LIB_WNNPT	03007	7,186,070
ESD_024	LIB_WNNPT	03009	1,916,594
ESD_024	LIB_WNNPT	03030	271,768
ESD_024	LIB_WNNPT	03031	2,923,127
ESD_024	LIB_WNNPT	08005	49,044
ESD_024	LIB_WNNPT	08087	43,706,691
ESD_024	LIB_WNNPT	08090	374,538
ESD_024	LIB_WNNPT	08110	1,358,759
ESD_024	MUN_LNDHT	05020	116,131,030
ESD_024	MUN_LNDHT	05032	181,949
ESD_024	MUN_LNDHT	05058	962,410
ESD_024	MUN_LNDHT	05059	1,027,749

District	Overlap Dist	TCA	EAV
ESD_024	MUN_LNDHT	05092	23,600,095
ESD_024	MUN_LNDHT	05111	19,725,282
ESD_024	MUN_LNDHT	08110	1,358,759
ESD_024	MUN_OMLCK	03009	1,916,594
ESD_024	MUN_OMLCK	03031	2,923,127
ESD_024	MUN_OMLCK	04025	41,777
ESD_024	MUN_OMLCK	05076	1,173,836
ESD_024	MUN_OMLCK	05090	18,998
ESD_024	MUN_OMLCK	08090	374,538
ESD_024	MUN_WDWTH	03005	29,330,015
ESD_024	PRK_LNDHT	05020	116,131,030
ESD_024	PRK_LNDHT	05058	962,410
ESD_024	PRK_LNDHT	05059	1,027,749
ESD_024	PRK_LNDHT	05092	23,600,095
ESD_024	PRK_LNDHT	05111	19,725,282
ESD_024	PRK_LNDHT	08110	1,358,759
ESD_024	SAN_LNDHT	05020	116,131,030
ESD_024	SAN_LNDHT	05092	23,600,095
ESD_024	SAN_LNDHT	05111	19,725,282
ESD_024	SAN_LNDHT	08110	1,358,759
ESD_026	COL_528	14056	44,804,431
ESD_026	FIR_CARY	14056	44,804,431
ESD_026	HSD_155	14056	44,804,431
ESD_026	LIB_CARY	14056	44,804,431
ESD_033	COL_532	04007	52,332,088
ESD_033	COL_532	04011	41,487,472
ESD_033	COL_532	04021	16,802,265
ESD_033	COL_532	04024	283,353
ESD_033	COL_532	05004	7,531,729
ESD_033	FIR_ANTIO	04007	52,332,088
ESD_033	FIR_ANTIO	04021	16,802,265
ESD_033	FIR_LKVLA	05004	7,531,729
ESD_033	HSD_117	04007	52,332,088
ESD_033	HSD_117	04011	41,487,472
ESD_033	HSD_117	04021	16,802,265
ESD_033	HSD_117	04024	283,353
ESD_033	HSD_117	05004	7,531,729
ESD_033	LIB_ANTIO	04007	52,332,088
ESD_033	LIB_ANTIO	04011	41,487,472
ESD_033	LIB_ANTIO	04021	16,802,265
ESD_033	LIB_ANTIO	04024	283,353
ESD_033	LIB_LKVLA	05004	7,531,729
ESD_033	MUN_ANTIO	04011	41,487,472
ESD_033	MUN_ANTIO	04024	283,353
ESD_034	COL_532	03026	11,085,182
ESD_034	COL_532	03028	818,701

District	Overlap Dist	TCA	EAV
ESD_034	COL_532	03033	9,140
ESD_034	COL_532	03035	59,021
ESD_034	COL_532	03052	28,810
ESD_034	COL_532	04006	56,271
ESD_034	COL_532	04008	251,567,402
ESD_034	COL_532	04010	131,455,756
ESD_034	COL_532	04018	204,180
ESD_034	COL_532	04019	2,406,414
ESD_034	COL_532	04020	28,712,676
ESD_034	COL_532	04022	660,120
ESD_034	COL_532	04023	7,602,043
ESD_034	COL_532	04026	36,917
ESD_034	COL_532	04027	14,716,952
ESD_034	COL_532	04029	25,081,407
ESD_034	COL_532	04031	27,425,015
ESD_034	COL_532	04036	2,126
ESD_034	COL_532	04037	151,150
ESD_034	COL_532	05005	22,957,612
ESD_034	COL_532	05007	32,632,733
ESD_034	COL_532	05022	79,401,458
ESD_034	COL_532	05056	768,785
ESD_034	COL_532	05066	241,062
ESD_034	COL_532	05067	1,612,830
ESD_034	FIR_ANTIO	04010	131,455,756
ESD_034	FIR_ANTIO	04018	204,180
ESD_034	FIR_ANTIO	04020	28,712,676
ESD_034	FIR_ANTIO	04023	7,602,043
ESD_034	FIR_ANTIO	04026	36,917
ESD_034	FIR_LKVLA	05005	22,957,612
ESD_034	FIR_LKVLA	05007	32,632,733
ESD_034	FIR_LKVLA	05022	79,401,458
ESD_034	FIR_LKVLA	05056	768,785
ESD_034	FIR_LKVLA	05066	241,062
ESD_034	FIR_LKVLA	05067	1,612,830
ESD_034	FIR_NWPRT	03026	11,085,182
ESD_034	FIR_NWPRT	03028	818,701
ESD_034	FIR_NWPRT	03033	9,140
ESD_034	FIR_NWPRT	03035	59,021
ESD_034	HSD_117	03026	11,085,182
ESD_034	HSD_117	03028	818,701
ESD_034	HSD_117	03033	9,140
ESD_034	HSD_117	03035	59,021
ESD_034	HSD_117	03052	28,810
ESD_034	HSD_117	04006	56,271
ESD_034	HSD_117	04008	251,567,402
ESD_034	HSD_117	04010	131,455,756

District	Overlap Dist	TCA	EAV
ESD_034	HSD_117	04018	204,180
ESD_034	HSD_117	04019	2,406,414
ESD_034	HSD_117	04020	28,712,676
ESD_034	HSD_117	04022	660,120
ESD_034	HSD_117	04023	7,602,043
ESD_034	HSD_117	04026	36,917
ESD_034	HSD_117	04027	14,716,952
ESD_034	HSD_117	04029	25,081,407
ESD_034	HSD_117	04031	27,425,015
ESD_034	HSD_117	04036	2,126
ESD_034	HSD_117	04037	151,150
ESD_034	HSD_117	05005	22,957,612
ESD_034	HSD_117	05007	32,632,733
ESD_034	HSD_117	05022	79,401,458
ESD_034	HSD_117	05056	768,785
ESD_034	HSD_117	05066	241,062
ESD_034	HSD_117	05067	1,612,830
ESD_034	LIB_ANTIO	03026	11,085,182
ESD_034	LIB_ANTIO	03028	818,701
ESD_034	LIB_ANTIO	03033	9,140
ESD_034	LIB_ANTIO	03035	59,021
ESD_034	LIB_ANTIO	03052	28,810
ESD_034	LIB_ANTIO	04006	56,271
ESD_034	LIB_ANTIO	04008	251,567,402
ESD_034	LIB_ANTIO	04010	131,455,756
ESD_034	LIB_ANTIO	04018	204,180
ESD_034	LIB_ANTIO	04019	2,406,414
ESD_034	LIB_ANTIO	04020	28,712,676
ESD_034	LIB_ANTIO	04022	660,120
ESD_034	LIB_ANTIO	04023	7,602,043
ESD_034	LIB_ANTIO	04026	36,917
ESD_034	LIB_ANTIO	04027	14,716,952
ESD_034	LIB_ANTIO	04029	25,081,407
ESD_034	LIB_ANTIO	04031	27,425,015
ESD_034	LIB_ANTIO	04036	2,126
ESD_034	LIB_ANTIO	04037	151,150
ESD_034	LIB_LKVLA	05005	22,957,612
ESD_034	LIB_LKVLA	05007	32,632,733
ESD_034	LIB_LKVLA	05022	79,401,458
ESD_034	LIB_LKVLA	05056	768,785
ESD_034	LIB_LKVLA	05066	241,062
ESD_034	LIB_LKVLA	05067	1,612,830
ESD_034	MUN_ANTIO	03052	28,810
ESD_034	MUN_ANTIO	04008	251,567,402
ESD_034	MUN_ANTIO	04022	660,120
ESD_034	MUN_ANTIO	04027	14,716,952

District	Overlap Dist	TCA	EAV
ESD_034	MUN_ANTIO	04029	25,081,407
ESD_034	MUN_ANTIO	04031	27,425,015
ESD_034	MUN_ANTIO	04036	2,126
ESD_034	MUN_ANTIO	04037	151,150
ESD_034	MUN_FOXLK	04019	2,406,414
ESD_034	MUN_LKVLA	04018	204,180
ESD_034	MUN_LKVLA	04023	7,602,043
ESD_034	MUN_LKVLA	05007	32,632,733
ESD_034	MUN_LKVLA	05067	1,612,830
ESD_034	MUN_LNDHT	05022	79,401,458
ESD_034	MUN_OMLCK	03028	818,701
ESD_034	MUN_OMLCK	03035	59,021
ESD_034	PRK_LNDHT	05022	79,401,458
ESD_034	PRK_LNDHT	05056	768,785
ESD_034	SAN_LNDHT	05022	79,401,458
ESD_036	COL_532	04012	91,096,118
ESD_036	COL_532	05006	2,818,280
ESD_036	FIR_ANTIO	04012	91,096,118
ESD_036	FIR_LKVLA	05006	2,818,280
ESD_036	HSD_117	04012	91,096,118
ESD_036	HSD_117	05006	2,818,280
ESD_036	LIB_ANTIO	04012	91,096,118
ESD_036	LIB_LKVLA	05006	2,818,280
ESD_037	COL_532	05012	51,508,401
ESD_037	COL_532	05027	867,174
ESD_037	COL_532	06001	23,259,476
ESD_037	COL_532	06007	90,506,897
ESD_037	COL_532	06009	30,971,434
ESD_037	COL_532	06042	42,494
ESD_037	FIR_FOXLK	06007	90,506,897
ESD_037	FIR_FOXLK	06009	30,971,434
ESD_037	FIR_FOXLK	06042	42,494
ESD_037	FIR_LKVLA	05012	51,508,401
ESD_037	FIR_LKVLA	05027	867,174
ESD_037	HSD_124	05012	51,508,401
ESD_037	HSD_124	05027	867,174
ESD_037	HSD_124	06001	23,259,476
ESD_037	HSD_124	06007	90,506,897
ESD_037	HSD_124	06009	30,971,434
ESD_037	HSD_124	06042	42,494
ESD_037	LIB_FOXLK	06001	23,259,476
ESD_037	LIB_FOXLK	06007	90,506,897
ESD_037	LIB_FOXLK	06009	30,971,434
ESD_037	LIB_FOXLK	06042	42,494
ESD_037	LIB_LKVLA	05012	51,508,401
ESD_037	LIB_LKVLA	05027	867,174

District	Overlap Dist	TCA	EAV
ESD_037	MUN_FOXLK	06001	23,259,476
ESD_037	MUN_RNDLK	06042	42,494
ESD_037	SAN_FXLKH	05012	51,508,401
ESD_037	SAN_LKREG	05027	867,174
ESD_037	SAN_LKREG	06007	90,506,897
ESD_037	SAN_RNDLK	06042	42,494
ESD_037	WTR_CLCJA	06042	42,494
ESD_038	COL_532	06003	36,051,236
ESD_038	COL_532	06011	48,899,489
ESD_038	COL_532	06012	79,759,693
ESD_038	COL_532	06013	75,701,909
ESD_038	COL_532	06018	10,888,211
ESD_038	COL_532	06019	26,309,616
ESD_038	COL_532	06020	79,737
ESD_038	COL_532	06021	19,824,858
ESD_038	COL_532	06023	25,198,715
ESD_038	COL_532	06031	1,403,689
ESD_038	COL_532	06033	1,821
ESD_038	COL_532	06034	18,376,107
ESD_038	COL_532	06053	15,187,426
ESD_038	COL_532	06056	4,395
ESD_038	COL_532	06057	21,633,399
ESD_038	COL_532	06060	178,051
ESD_038	COL_532	06062	1,008,610
ESD_038	COL_532	07122	1,324,068
ESD_038	COL_532	13024	997,153
ESD_038	FIR_FOXLK	06011	48,899,489
ESD_038	FIR_FOXLK	06012	79,759,693
ESD_038	FIR_FOXLK	06013	75,701,909
ESD_038	FIR_FOXLK	06018	10,888,211
ESD_038	FIR_FOXLK	06020	79,737
ESD_038	FIR_FOXLK	06021	19,824,858
ESD_038	FIR_FOXLK	06023	25,198,715
ESD_038	FIR_FOXLK	06031	1,403,689
ESD_038	FIR_FOXLK	06033	1,821
ESD_038	FIR_FOXLK	06034	18,376,107
ESD_038	FIR_FOXLK	06053	15,187,426
ESD_038	FIR_FOXLK	06056	4,395
ESD_038	FIR_FOXLK	06057	21,633,399
ESD_038	FIR_FOXLK	06060	178,051
ESD_038	FIR_FOXLK	06062	1,008,610
ESD_038	FIR_GRNDL	07122	1,324,068
ESD_038	FIR_WAUCD	13024	997,153
ESD_038	HSD_124	06003	36,051,236
ESD_038	HSD_124	06011	48,899,489
ESD_038	HSD_124	06012	79,759,693

District	Overlap Dist	TCA	EAV
ESD_038	HSD_124	06013	75,701,909
ESD_038	HSD_124	06018	10,888,211
ESD_038	HSD_124	06019	26,309,616
ESD_038	HSD_124	06020	79,737
ESD_038	HSD_124	06021	19,824,858
ESD_038	HSD_124	06023	25,198,715
ESD_038	HSD_124	06031	1,403,689
ESD_038	HSD_124	06033	1,821
ESD_038	HSD_124	06034	18,376,107
ESD_038	HSD_124	06053	15,187,426
ESD_038	HSD_124	06056	4,395
ESD_038	HSD_124	06057	21,633,399
ESD_038	HSD_124	06060	178,051
ESD_038	HSD_124	06062	1,008,610
ESD_038	HSD_124	07122	1,324,068
ESD_038	HSD_124	13024	997,153
ESD_038	LIB_FOXLK	06003	36,051,236
ESD_038	LIB_FOXLK	06011	48,899,489
ESD_038	LIB_FOXLK	06013	75,701,909
ESD_038	LIB_FOXLK	06018	10,888,211
ESD_038	LIB_FOXLK	06019	26,309,616
ESD_038	LIB_FOXLK	06020	79,737
ESD_038	LIB_FOXLK	06021	19,824,858
ESD_038	LIB_FOXLK	06023	25,198,715
ESD_038	LIB_FOXLK	06031	1,403,689
ESD_038	LIB_FOXLK	06033	1,821
ESD_038	LIB_FOXLK	06034	18,376,107
ESD_038	LIB_FOXLK	06053	15,187,426
ESD_038	LIB_FOXLK	06056	4,395
ESD_038	LIB_FOXLK	06057	21,633,399
ESD_038	LIB_FOXLK	06060	178,051
ESD_038	LIB_FOXLK	06062	1,008,610
ESD_038	LIB_RNDLK	06012	79,759,693
ESD_038	LIB_RNDLK	07122	1,324,068
ESD_038	LIB_WAUCD	13024	997,153
ESD_038	MUN_FOXLK	06003	36,051,236
ESD_038	MUN_FOXLK	06019	26,309,616
ESD_038	MUN_LKMOR	06023	25,198,715
ESD_038	MUN_LKMOR	06053	15,187,426
ESD_038	MUN_LKMOR	06056	4,395
ESD_038	MUN_LKMOR	13024	997,153
ESD_038	MUN_RLBND	06031	1,403,689
ESD_038	MUN_RNDLK	06012	79,759,693
ESD_038	MUN_RNDLK	06020	79,737
ESD_038	MUN_RNDLK	06021	19,824,858
ESD_038	MUN_RNDLK	07122	1,324,068

District	Overlap Dist	TCA	EAV
ESD_038	MUN_VOLO	06033	1,821
ESD_038	MUN_VOLO	06034	18,376,107
ESD_038	MUN_VOLO	06057	21,633,399
ESD_038	MUN_VOLO	06060	178,051
ESD_038	MUN_VOLO	06062	1,008,610
ESD_038	PRK_RNDLK	06012	79,759,693
ESD_038	PRK_RNDLK	06018	10,888,211
ESD_038	PRK_RNDLK	06020	79,737
ESD_038	PRK_RNDLK	06021	19,824,858
ESD_038	PRK_RNDLK	06031	1,403,689
ESD_038	PRK_RNDLK	07122	1,324,068
ESD_038	SAN_ISLLK	06053	15,187,426
ESD_038	SAN_ISLLK	06056	4,395
ESD_038	SAN_LKREG	06013	75,701,909
ESD_038	SAN_LKREG	06018	10,888,211
ESD_038	SAN_LKREG	06019	26,309,616
ESD_038	SAN_LKREG	06021	19,824,858
ESD_038	SAN_LKREG	06031	1,403,689
ESD_038	SAN_LKREG	06034	18,376,107
ESD_038	SAN_LKREG	06057	21,633,399
ESD_038	SAN_LKREG	06060	178,051
ESD_038	SAN_RNDLK	06012	79,759,693
ESD_038	SAN_RNDLK	07122	1,324,068
ESD_038	WTR_CLCJA	06012	79,759,693
ESD_038	WTR_CLCJA	06020	79,737
ESD_038	WTR_CLCJA	06021	19,824,858
ESD_038	WTR_CLCJA	07122	1,324,068
ESD_041	COL_532	04013	5,909,936
ESD_041	COL_532	05001	83,213,758
ESD_041	COL_532	05008	65,233,979
ESD_041	COL_532	05011	12,323,416
ESD_041	COL_532	05014	57,995,640
ESD_041	COL_532	05015	7,552,756
ESD_041	COL_532	05018	101,800,622
ESD_041	COL_532	05019	9,573,706
ESD_041	COL_532	05021	128,437
ESD_041	COL_532	05025	3,727,060
ESD_041	COL_532	05028	19,309,823
ESD_041	COL_532	05029	3,722,997
ESD_041	COL_532	05030	50,582,196
ESD_041	COL_532	05031	211,318
ESD_041	COL_532	05034	29,327,888
ESD_041	COL_532	05035	5,883,558
ESD_041	COL_532	05040	151,564
ESD_041	COL_532	05043	5,247,136
ESD_041	COL_532	05051	3,970,962

District	Overlap Dist	TCA	EAV
ESD_041	COL_532	05052	35,679
ESD_041	COL_532	05054	258,535
ESD_041	COL_532	05079	58,662
ESD_041	COL_532	05081	22,527,929
ESD_041	COL_532	05082	32,149,810
ESD_041	COL_532	05084	830,604
ESD_041	COL_532	05086	13,301,455
ESD_041	COL_532	05087	1,163,629
ESD_041	COL_532	05088	3,391,890
ESD_041	COL_532	05095	106,114
ESD_041	COL_532	05096	1,420
ESD_041	COL_532	05097	272,295
ESD_041	COL_532	05101	13,963,559
ESD_041	COL_532	05109	9,567,333
ESD_041	COL_532	07008	377,451
ESD_041	COL_532	07020	32,545
ESD_041	COL_532	07021	1,096,330
ESD_041	COL_532	07057	253,179
ESD_041	FIR_ANTIO	04013	5,909,936
ESD_041	FIR_GRNDL	05079	58,662
ESD_041	FIR_GRNDL	05081	22,527,929
ESD_041	FIR_GRNDL	05082	32,149,810
ESD_041	FIR_GRNDL	05084	830,604
ESD_041	FIR_GRNDL	05086	13,301,455
ESD_041	FIR_GRNDL	05101	13,963,559
ESD_041	FIR_GRNDL	05109	9,567,333
ESD_041	FIR_GRNDL	07008	377,451
ESD_041	FIR_GRNDL	07020	32,545
ESD_041	FIR_GRNDL	07021	1,096,330
ESD_041	FIR_GRNDL	07057	253,179
ESD_041	FIR_LKVLA	05001	83,213,758
ESD_041	FIR_LKVLA	05008	65,233,979
ESD_041	FIR_LKVLA	05011	12,323,416
ESD_041	FIR_LKVLA	05014	57,995,640
ESD_041	FIR_LKVLA	05015	7,552,756
ESD_041	FIR_LKVLA	05018	101,800,622
ESD_041	FIR_LKVLA	05019	9,573,706
ESD_041	FIR_LKVLA	05021	128,437
ESD_041	FIR_LKVLA	05025	3,727,060
ESD_041	FIR_LKVLA	05028	19,309,823
ESD_041	FIR_LKVLA	05029	3,722,997
ESD_041	FIR_LKVLA	05030	50,582,196
ESD_041	FIR_LKVLA	05031	211,318
ESD_041	FIR_LKVLA	05034	29,327,888
ESD_041	FIR_LKVLA	05035	5,883,558
ESD_041	FIR_LKVLA	05040	151,564

District	Overlap Dist	TCA	EAV
ESD_041	FIR_LKVLA	05043	5,247,136
ESD_041	FIR_LKVLA	05051	3,970,962
ESD_041	FIR_LKVLA	05052	35,679
ESD_041	FIR_LKVLA	05054	258,535
ESD_041	FIR_LKVLA	05087	1,163,629
ESD_041	FIR_LKVLA	05088	3,391,890
ESD_041	FIR_LKVLA	05095	106,114
ESD_041	FIR_LKVLA	05096	1,420
ESD_041	FIR_LKVLA	05097	272,295
ESD_041	HSD_117	04013	5,909,936
ESD_041	HSD_117	05001	83,213,758
ESD_041	HSD_117	05008	65,233,979
ESD_041	HSD_117	05015	7,552,756
ESD_041	HSD_117	05018	101,800,622
ESD_041	HSD_117	05021	128,437
ESD_041	HSD_117	05025	3,727,060
ESD_041	HSD_117	05028	19,309,823
ESD_041	HSD_117	05051	3,970,962
ESD_041	HSD_117	05095	106,114
ESD_041	HSD_124	05011	12,323,416
ESD_041	HSD_124	05029	3,722,997
ESD_041	HSD_124	05034	29,327,888
ESD_041	HSD_124	05079	58,662
ESD_041	HSD_124	05081	22,527,929
ESD_041	HSD_124	05101	13,963,559
ESD_041	HSD_124	05109	9,567,333
ESD_041	HSD_124	07008	377,451
ESD_041	HSD_124	07020	32,545
ESD_041	HSD_124	07021	1,096,330
ESD_041	HSD_124	07057	253,179
ESD_041	HSD_127	05014	57,995,640
ESD_041	HSD_127	05019	9,573,706
ESD_041	HSD_127	05030	50,582,196
ESD_041	HSD_127	05031	211,318
ESD_041	HSD_127	05035	5,883,558
ESD_041	HSD_127	05040	151,564
ESD_041	HSD_127	05043	5,247,136
ESD_041	HSD_127	05052	35,679
ESD_041	HSD_127	05054	258,535
ESD_041	HSD_127	05082	32,149,810
ESD_041	HSD_127	05084	830,604
ESD_041	HSD_127	05086	13,301,455
ESD_041	HSD_127	05087	1,163,629
ESD_041	HSD_127	05088	3,391,890
ESD_041	HSD_127	05096	1,420
ESD_041	HSD_127	05097	272,295

District	Overlap Dist	TCA	EAV
ESD_041	LIB_ANTIO	04013	5,909,936
ESD_041	LIB_LKVLA	05001	83,213,758
ESD_041	LIB_LKVLA	05008	65,233,979
ESD_041	LIB_LKVLA	05011	12,323,416
ESD_041	LIB_LKVLA	05014	57,995,640
ESD_041	LIB_LKVLA	05015	7,552,756
ESD_041	LIB_LKVLA	05018	101,800,622
ESD_041	LIB_LKVLA	05019	9,573,706
ESD_041	LIB_LKVLA	05021	128,437
ESD_041	LIB_LKVLA	05025	3,727,060
ESD_041	LIB_LKVLA	05028	19,309,823
ESD_041	LIB_LKVLA	05029	3,722,997
ESD_041	LIB_LKVLA	05030	50,582,196
ESD_041	LIB_LKVLA	05031	211,318
ESD_041	LIB_LKVLA	05034	29,327,888
ESD_041	LIB_LKVLA	05035	5,883,558
ESD_041	LIB_LKVLA	05040	151,564
ESD_041	LIB_LKVLA	05043	5,247,136
ESD_041	LIB_LKVLA	05051	3,970,962
ESD_041	LIB_LKVLA	05052	35,679
ESD_041	LIB_LKVLA	05054	258,535
ESD_041	LIB_LKVLA	05079	58,662
ESD_041	LIB_LKVLA	05081	22,527,929
ESD_041	LIB_LKVLA	05082	32,149,810
ESD_041	LIB_LKVLA	05084	830,604
ESD_041	LIB_LKVLA	05086	13,301,455
ESD_041	LIB_LKVLA	05087	1,163,629
ESD_041	LIB_LKVLA	05088	3,391,890
ESD_041	LIB_LKVLA	05095	106,114
ESD_041	LIB_LKVLA	05096	1,420
ESD_041	LIB_LKVLA	05097	272,295
ESD_041	LIB_LKVLA	05101	13,963,559
ESD_041	LIB_LKVLA	05109	9,567,333
ESD_041	LIB_RNDLK	07008	377,451
ESD_041	LIB_RNDLK	07020	32,545
ESD_041	LIB_RNDLK	07021	1,096,330
ESD_041	LIB_RNDLK	07057	253,179
ESD_041	MUN_LKVLA	05001	83,213,758
ESD_041	MUN_LKVLA	05028	19,309,823
ESD_041	MUN_LKVLA	05029	3,722,997
ESD_041	MUN_LKVLA	05030	50,582,196
ESD_041	MUN_LKVLA	05031	211,318
ESD_041	MUN_LKVLA	05034	29,327,888
ESD_041	MUN_LNDHT	05018	101,800,622
ESD_041	MUN_LNDHT	05019	9,573,706
ESD_041	MUN_LNDHT	05021	128,437

District	Overlap Dist	TCA	EAV
ESD_041	MUN_LNDHT	05035	5,883,558
ESD_041	MUN_LNDHT	05051	3,970,962
ESD_041	MUN_LNDHT	05087	1,163,629
ESD_041	MUN_LNDHT	05088	3,391,890
ESD_041	MUN_LNDHT	05095	106,114
ESD_041	MUN_RLBCH	05040	151,564
ESD_041	MUN_RLBCH	05043	5,247,136
ESD_041	MUN_RLBCH	05052	35,679
ESD_041	MUN_RLBCH	05054	258,535
ESD_041	MUN_RLBCH	05081	22,527,929
ESD_041	MUN_RLBCH	05082	32,149,810
ESD_041	MUN_RLBCH	05084	830,604
ESD_041	MUN_RLBCH	05086	13,301,455
ESD_041	MUN_RLHTS	05079	58,662
ESD_041	MUN_RLHTS	05101	13,963,559
ESD_041	MUN_RLHTS	05109	9,567,333
ESD_041	MUN_RLHTS	07008	377,451
ESD_041	MUN_THDLK	05096	1,420
ESD_041	PRK_LNDHT	05018	101,800,622
ESD_041	PRK_LNDHT	05019	9,573,706
ESD_041	PRK_LNDHT	05021	128,437
ESD_041	PRK_LNDHT	05035	5,883,558
ESD_041	PRK_LNDHT	05051	3,970,962
ESD_041	PRK_LNDHT	05087	1,163,629
ESD_041	PRK_LNDHT	05088	3,391,890
ESD_041	PRK_LNDHT	05097	272,295
ESD_041	PRK_RNDLK	05043	5,247,136
ESD_041	PRK_RNDLK	05052	35,679
ESD_041	PRK_RNDLK	05079	58,662
ESD_041	PRK_RNDLK	05081	22,527,929
ESD_041	PRK_RNDLK	05082	32,149,810
ESD_041	PRK_RNDLK	05086	13,301,455
ESD_041	PRK_RNDLK	05101	13,963,559
ESD_041	PRK_RNDLK	05109	9,567,333
ESD_041	PRK_RNDLK	07008	377,451
ESD_041	PRK_RNDLK	07020	32,545
ESD_041	PRK_RNDLK	07021	1,096,330
ESD_041	PRK_RNDLK	07057	253,179
ESD_041	SAN_FXLKH	05015	7,552,756
ESD_041	SAN_LKREG	05011	12,323,416
ESD_041	SAN_LKREG	05025	3,727,060
ESD_041	SAN_LKREG	05028	19,309,823
ESD_041	SAN_LKREG	05031	211,318
ESD_041	SAN_LKREG	05034	29,327,888
ESD_041	SAN_LKREG	05040	151,564
ESD_041	SAN_LKREG	05043	5,247,136

District	Overlap Dist	TCA	EAV
ESD_041	SAN_LKREG	05079	58,662
ESD_041	SAN_LKREG	05081	22,527,929
ESD_041	SAN_LKREG	05082	32,149,810
ESD_041	SAN_LKREG	05084	830,604
ESD_041	SAN_LKREG	05101	13,963,559
ESD_041	SAN_LKREG	05109	9,567,333
ESD_041	SAN_LKREG	07021	1,096,330
ESD_041	SAN_LNDHT	05018	101,800,622
ESD_041	SAN_LNDHT	05019	9,573,706
ESD_041	SAN_LNDHT	05051	3,970,962
ESD_041	SAN_LNDHT	05087	1,163,629
ESD_041	SAN_LNDHT	05088	3,391,890
ESD_041	SAN_LNDHT	05095	106,114
ESD_041	SAN_RNDLK	05086	13,301,455
ESD_041	SAN_RNDLK	07008	377,451
ESD_041	SAN_RNDLK	07020	32,545
ESD_041	WTR_CLCJA	05040	151,564
ESD_041	WTR_CLCJA	05043	5,247,136
ESD_041	WTR_CLCJA	05052	35,679
ESD_041	WTR_CLCJA	05054	258,535
ESD_041	WTR_CLCJA	05079	58,662
ESD_041	WTR_CLCJA	05081	22,527,929
ESD_041	WTR_CLCJA	05082	32,149,810
ESD_041	WTR_CLCJA	05084	830,604
ESD_041	WTR_CLCJA	05086	13,301,455
ESD_041	WTR_CLCJA	05101	13,963,559
ESD_041	WTR_CLCJA	05109	9,567,333
ESD_041	WTR_CLCJA	07008	377,451
ESD_046	COL_532	05016	129,713
ESD_046	COL_532	05053	41,202
ESD_046	COL_532	05064	1,025,623
ESD_046	COL_532	05085	18,305,049
ESD_046	COL_532	06015	101,206
ESD_046	COL_532	06016	220,450
ESD_046	COL_532	06025	6,593,283
ESD_046	COL_532	06046	322
ESD_046	COL_532	06049	4,786
ESD_046	COL_532	06050	64,097
ESD_046	COL_532	06051	1,010
ESD_046	COL_532	07001	1,281
ESD_046	COL_532	07007	268,438
ESD_046	COL_532	07011	1,262,691
ESD_046	COL_532	07013	435,762,911
ESD_046	COL_532	07016	29,245,455
ESD_046	COL_532	07017	1,353,922
ESD_046	COL_532	07018	75,377

District	Overlap Dist	TCA	EAV
ESD_046	COL_532	07019	4,319,968
ESD_046	COL_532	07024	720,944
ESD_046	COL_532	07027	6,996,962
ESD_046	COL_532	07029	435,114
ESD_046	COL_532	07030	8,893
ESD_046	COL_532	07034	19,818,330
ESD_046	COL_532	07037	99,248
ESD_046	COL_532	07039	3,117,820
ESD_046	COL_532	07042	210,547
ESD_046	COL_532	07043	1,266
ESD_046	COL_532	07044	2,077,016
ESD_046	COL_532	07049	30,195,289
ESD_046	COL_532	07051	225,138
ESD_046	COL_532	07054	8,562
ESD_046	COL_532	07055	2,791,533
ESD_046	COL_532	07059	883,089
ESD_046	COL_532	07061	1,195,296
ESD_046	COL_532	07063	1,277,072
ESD_046	COL_532	07066	172,678
ESD_046	COL_532	07078	17,081,910
ESD_046	COL_532	07087	23,227,147
ESD_046	COL_532	07090	769,771
ESD_046	COL_532	07091	9,845,570
ESD_046	COL_532	07095	18,137,011
ESD_046	COL_532	07096	1,759,288
ESD_046	COL_532	07099	7,610,620
ESD_046	COL_532	07101	6,015,713
ESD_046	COL_532	07117	35,929,280
ESD_046	COL_532	08067	6,186,565
ESD_046	COL_532	12004	1,029
ESD_046	COL_532	12025	302,626
ESD_046	COL_532	12028	571,154
ESD_046	COL_532	12033	1,118,237
ESD_046	COL_532	12044	9,497
ESD_046	COL_532	12072	1,433,270
ESD_046	COL_532	12079	590,779
ESD_046	COL_532	12099	10,625,110
ESD_046	COL_532	12102	12,893,981
ESD_046	FIR_FOXLK	06015	101,206
ESD_046	FIR_FOXLK	06016	220,450
ESD_046	FIR_FOXLK	06025	6,593,283
ESD_046	FIR_FOXLK	06046	322
ESD_046	FIR_FOXLK	06049	4,786
ESD_046	FIR_FOXLK	06050	64,097
ESD_046	FIR_FOXLK	06051	1,010
ESD_046	FIR_GRNDL	05085	18,305,049

District	Overlap Dist	TCA	EAV
ESD_046	FIR_GRNDL	07007	268,438
ESD_046	FIR_GRNDL	07011	1,262,691
ESD_046	FIR_GRNDL	07016	29,245,455
ESD_046	FIR_GRNDL	07017	1,353,922
ESD_046	FIR_GRNDL	07019	4,319,968
ESD_046	FIR_GRNDL	07024	720,944
ESD_046	FIR_GRNDL	07027	6,996,962
ESD_046	FIR_GRNDL	07029	435,114
ESD_046	FIR_GRNDL	07030	8,893
ESD_046	FIR_GRNDL	07037	99,248
ESD_046	FIR_GRNDL	07039	3,117,820
ESD_046	FIR_GRNDL	07042	210,547
ESD_046	FIR_GRNDL	07043	1,266
ESD_046	FIR_GRNDL	07049	30,195,289
ESD_046	FIR_GRNDL	07055	2,791,533
ESD_046	FIR_GRNDL	07059	883,089
ESD_046	FIR_GRNDL	07061	1,195,296
ESD_046	FIR_GRNDL	07090	769,771
ESD_046	FIR_GRNDL	07095	18,137,011
ESD_046	FIR_GRNDL	07099	7,610,620
ESD_046	FIR_GRNDL	07101	6,015,713
ESD_046	FIR_GRNDL	07117	35,929,280
ESD_046	FIR_GRNDL	12044	9,497
ESD_046	FIR_GRNDL	12079	590,779
ESD_046	FIR_GRNDL	12099	10,625,110
ESD_046	FIR_GRNDL	12102	12,893,981
ESD_046	FIR_GRYLK	07001	1,281
ESD_046	FIR_GRYLK	07013	435,762,911
ESD_046	FIR_GRYLK	07018	75,377
ESD_046	FIR_GRYLK	07034	19,818,330
ESD_046	FIR_GRYLK	07044	2,077,016
ESD_046	FIR_GRYLK	07051	225,138
ESD_046	FIR_GRYLK	07054	8,562
ESD_046	FIR_GRYLK	07063	1,277,072
ESD_046	FIR_GRYLK	07066	172,678
ESD_046	FIR_GRYLK	07078	17,081,910
ESD_046	FIR_GRYLK	07087	23,227,147
ESD_046	FIR_GRYLK	07091	9,845,570
ESD_046	FIR_GRYLK	07096	1,759,288
ESD_046	FIR_GRYLK	08067	6,186,565
ESD_046	FIR_GRYLK	12025	302,626
ESD_046	FIR_GRYLK	12028	571,154
ESD_046	FIR_GRYLK	12033	1,118,237
ESD_046	FIR_GRYLK	12072	1,433,270
ESD_046	FIR_LKVLA	05016	129,713
ESD_046	FIR_LKVLA	05053	41,202

District	Overlap Dist	TCA	EAV
ESD_046	FIR_LKVLA	05064	1,025,623
ESD_046	HSD_127	05016	129,713
ESD_046	HSD_127	05053	41,202
ESD_046	HSD_127	05064	1,025,623
ESD_046	HSD_127	05085	18,305,049
ESD_046	HSD_127	06015	101,206
ESD_046	HSD_127	06016	220,450
ESD_046	HSD_127	06025	6,593,283
ESD_046	HSD_127	06046	322
ESD_046	HSD_127	06049	4,786
ESD_046	HSD_127	06050	64,097
ESD_046	HSD_127	06051	1,010
ESD_046	HSD_127	07001	1,281
ESD_046	HSD_127	07007	268,438
ESD_046	HSD_127	07011	1,262,691
ESD_046	HSD_127	07013	435,762,911
ESD_046	HSD_127	07016	29,245,455
ESD_046	HSD_127	07017	1,353,922
ESD_046	HSD_127	07018	75,377
ESD_046	HSD_127	07019	4,319,968
ESD_046	HSD_127	07024	720,944
ESD_046	HSD_127	07027	6,996,962
ESD_046	HSD_127	07029	435,114
ESD_046	HSD_127	07030	8,893
ESD_046	HSD_127	07034	19,818,330
ESD_046	HSD_127	07037	99,248
ESD_046	HSD_127	07039	3,117,820
ESD_046	HSD_127	07042	210,547
ESD_046	HSD_127	07043	1,266
ESD_046	HSD_127	07044	2,077,016
ESD_046	HSD_127	07049	30,195,289
ESD_046	HSD_127	07051	225,138
ESD_046	HSD_127	07054	8,562
ESD_046	HSD_127	07055	2,791,533
ESD_046	HSD_127	07059	883,089
ESD_046	HSD_127	07061	1,195,296
ESD_046	HSD_127	07063	1,277,072
ESD_046	HSD_127	07066	172,678
ESD_046	HSD_127	07078	17,081,910
ESD_046	HSD_127	07087	23,227,147
ESD_046	HSD_127	07090	769,771
ESD_046	HSD_127	07091	9,845,570
ESD_046	HSD_127	07095	18,137,011
ESD_046	HSD_127	07096	1,759,288
ESD_046	HSD_127	07099	7,610,620
ESD_046	HSD_127	07101	6,015,713

District	Overlap Dist	TCA	EAV
ESD_046	HSD_127	07117	35,929,280
ESD_046	HSD_127	08067	6,186,565
ESD_046	HSD_127	12004	1,029
ESD_046	HSD_127	12025	302,626
ESD_046	HSD_127	12028	571,154
ESD_046	HSD_127	12033	1,118,237
ESD_046	HSD_127	12044	9,497
ESD_046	HSD_127	12072	1,433,270
ESD_046	HSD_127	12079	590,779
ESD_046	HSD_127	12099	10,625,110
ESD_046	HSD_127	12102	12,893,981
ESD_046	LIB_FOXLK	06015	101,206
ESD_046	LIB_FOXLK	06016	220,450
ESD_046	LIB_FOXLK	06025	6,593,283
ESD_046	LIB_FOXLK	06046	322
ESD_046	LIB_FOXLK	06049	4,786
ESD_046	LIB_FOXLK	06050	64,097
ESD_046	LIB_FOXLK	06051	1,010
ESD_046	LIB_FREMT	12004	1,029
ESD_046	LIB_FREMT	12025	302,626
ESD_046	LIB_FREMT	12028	571,154
ESD_046	LIB_FREMT	12033	1,118,237
ESD_046	LIB_FREMT	12044	9,497
ESD_046	LIB_FREMT	12072	1,433,270
ESD_046	LIB_FREMT	12079	590,779
ESD_046	LIB_FREMT	12099	10,625,110
ESD_046	LIB_FREMT	12102	12,893,981
ESD_046	LIB_GRYLK	07001	1,281
ESD_046	LIB_GRYLK	07013	435,762,911
ESD_046	LIB_GRYLK	07018	75,377
ESD_046	LIB_GRYLK	07024	720,944
ESD_046	LIB_GRYLK	07027	6,996,962
ESD_046	LIB_GRYLK	07029	435,114
ESD_046	LIB_GRYLK	07034	19,818,330
ESD_046	LIB_GRYLK	07037	99,248
ESD_046	LIB_GRYLK	07039	3,117,820
ESD_046	LIB_GRYLK	07042	210,547
ESD_046	LIB_GRYLK	07043	1,266
ESD_046	LIB_GRYLK	07044	2,077,016
ESD_046	LIB_GRYLK	07049	30,195,289
ESD_046	LIB_GRYLK	07051	225,138
ESD_046	LIB_GRYLK	07054	8,562
ESD_046	LIB_GRYLK	07055	2,791,533
ESD_046	LIB_GRYLK	07059	883,089
ESD_046	LIB_GRYLK	07061	1,195,296
ESD_046	LIB_GRYLK	07063	1,277,072

District	Overlap Dist	TCA	EAV
ESD_046	LIB_GRYLK	07066	172,678
ESD_046	LIB_GRYLK	07078	17,081,910
ESD_046	LIB_GRYLK	07087	23,227,147
ESD_046	LIB_GRYLK	07090	769,771
ESD_046	LIB_GRYLK	07091	9,845,570
ESD_046	LIB_GRYLK	07095	18,137,011
ESD_046	LIB_GRYLK	07096	1,759,288
ESD_046	LIB_GRYLK	07101	6,015,713
ESD_046	LIB_GRYLK	07117	35,929,280
ESD_046	LIB_LKVLA	05016	129,713
ESD_046	LIB_LKVLA	05053	41,202
ESD_046	LIB_LKVLA	05064	1,025,623
ESD_046	LIB_LKVLA	05085	18,305,049
ESD_046	LIB_RNDLK	07007	268,438
ESD_046	LIB_RNDLK	07011	1,262,691
ESD_046	LIB_RNDLK	07016	29,245,455
ESD_046	LIB_RNDLK	07017	1,353,922
ESD_046	LIB_RNDLK	07019	4,319,968
ESD_046	LIB_RNDLK	07030	8,893
ESD_046	LIB_RNDLK	07099	7,610,620
ESD_046	LIB_WNNPT	08067	6,186,565
ESD_046	MUN_GRYLK	05064	1,025,623
ESD_046	MUN_GRYLK	07013	435,762,911
ESD_046	MUN_GRYLK	07066	172,678
ESD_046	MUN_GRYLK	07090	769,771
ESD_046	MUN_GRYLK	07096	1,759,288
ESD_046	MUN_GRYLK	12033	1,118,237
ESD_046	MUN_HNSVL	07011	1,262,691
ESD_046	MUN_HNSVL	07037	99,248
ESD_046	MUN_HNSVL	07042	210,547
ESD_046	MUN_HNSVL	07049	30,195,289
ESD_046	MUN_HNSVL	07091	9,845,570
ESD_046	MUN_HNSVL	07101	6,015,713
ESD_046	MUN_RLBCH	05053	41,202
ESD_046	MUN_RLBCH	05085	18,305,049
ESD_046	MUN_RLBCH	07001	1,281
ESD_046	MUN_RLBCH	07016	29,245,455
ESD_046	MUN_RLBCH	07017	1,353,922
ESD_046	MUN_RLBCH	07027	6,996,962
ESD_046	MUN_RLBCH	07029	435,114
ESD_046	MUN_RLBCH	07054	8,562
ESD_046	MUN_RLBCH	07055	2,791,533
ESD_046	MUN_RLBCH	07063	1,277,072
ESD_046	MUN_RLBCH	07078	17,081,910
ESD_046	MUN_RLBCH	07099	7,610,620
ESD_046	MUN_RLPRK	07007	268,438

District	Overlap Dist	TCA	EAV
ESD_046	MUN_RLPRK	07018	75,377
ESD_046	MUN_RLPRK	07019	4,319,968
ESD_046	MUN_RLPRK	07024	720,944
ESD_046	MUN_RLPRK	12004	1,029
ESD_046	MUN_RLPRK	12072	1,433,270
ESD_046	MUN_RNDLK	06049	4,786
ESD_046	MUN_RNDLK	06050	64,097
ESD_046	MUN_RNDLK	06051	1,010
ESD_046	MUN_RNDLK	07061	1,195,296
ESD_046	MUN_RNDLK	07095	18,137,011
ESD_046	MUN_RNDLK	07117	35,929,280
ESD_046	MUN_RNDLK	12079	590,779
ESD_046	MUN_RNDLK	12099	10,625,110
ESD_046	MUN_RNDLK	12102	12,893,981
ESD_046	MUN_THDLK	07051	225,138
ESD_046	MUN_THDLK	07087	23,227,147
ESD_046	MUN_THDLK	08067	6,186,565
ESD_046	MUN_VOLO	06046	322
ESD_046	PRK_GRYLK	05064	1,025,623
ESD_046	PRK_GRYLK	07013	435,762,911
ESD_046	PRK_GRYLK	07043	1,266
ESD_046	PRK_GRYLK	07044	2,077,016
ESD_046	PRK_GRYLK	07049	30,195,289
ESD_046	PRK_GRYLK	07090	769,771
ESD_046	PRK_GRYLK	07091	9,845,570
ESD_046	PRK_GRYLK	07101	6,015,713
ESD_046	PRK_GRYLK	12028	571,154
ESD_046	PRK_GRYLK	12033	1,118,237
ESD_046	PRK_RNDLK	05053	41,202
ESD_046	PRK_RNDLK	05085	18,305,049
ESD_046	PRK_RNDLK	06025	6,593,283
ESD_046	PRK_RNDLK	06049	4,786
ESD_046	PRK_RNDLK	06051	1,010
ESD_046	PRK_RNDLK	07007	268,438
ESD_046	PRK_RNDLK	07011	1,262,691
ESD_046	PRK_RNDLK	07016	29,245,455
ESD_046	PRK_RNDLK	07017	1,353,922
ESD_046	PRK_RNDLK	07019	4,319,968
ESD_046	PRK_RNDLK	07024	720,944
ESD_046	PRK_RNDLK	07027	6,996,962
ESD_046	PRK_RNDLK	07030	8,893
ESD_046	PRK_RNDLK	07039	3,117,820
ESD_046	PRK_RNDLK	07042	210,547
ESD_046	PRK_RNDLK	07055	2,791,533
ESD_046	PRK_RNDLK	07059	883,089
ESD_046	PRK_RNDLK	07061	1,195,296

District	Overlap Dist	TCA	EAV
ESD_046	PRK_RNDLK	07063	1,277,072
ESD_046	PRK_RNDLK	07078	17,081,910
ESD_046	PRK_RNDLK	07095	18,137,011
ESD_046	PRK_RNDLK	07096	1,759,288
ESD_046	PRK_RNDLK	07099	7,610,620
ESD_046	PRK_RNDLK	07117	35,929,280
ESD_046	PRK_RNDLK	12004	1,029
ESD_046	PRK_RNDLK	12072	1,433,270
ESD_046	PRK_RNDLK	12099	10,625,110
ESD_046	PRK_RNDLK	12102	12,893,981
ESD_046	SAN_LKREG	06015	101,206
ESD_046	SAN_LKREG	06025	6,593,283
ESD_046	SAN_LKREG	06046	322
ESD_046	SAN_LKREG	06049	4,786
ESD_046	SAN_LKREG	07059	883,089
ESD_046	SAN_RNDLK	05085	18,305,049
ESD_046	SAN_RNDLK	07001	1,281
ESD_046	SAN_RNDLK	07016	29,245,455
ESD_046	SAN_RNDLK	07019	4,319,968
ESD_046	SAN_RNDLK	07027	6,996,962
ESD_046	SAN_RNDLK	07029	435,114
ESD_046	SAN_RNDLK	07078	17,081,910
ESD_046	SAN_RNDLK	07095	18,137,011
ESD_046	SAN_RNDLK	07099	7,610,620
ESD_046	SAN_RNDLK	07101	6,015,713
ESD_046	SAN_RNDLK	07117	35,929,280
ESD_046	SAN_RNDLK	12099	10,625,110
ESD_046	SAN_RNDLK	12102	12,893,981
ESD_046	WTR_CLCJA	05053	41,202
ESD_046	WTR_CLCJA	05064	1,025,623
ESD_046	WTR_CLCJA	05085	18,305,049
ESD_046	WTR_CLCJA	06049	4,786
ESD_046	WTR_CLCJA	06050	64,097
ESD_046	WTR_CLCJA	06051	1,010
ESD_046	WTR_CLCJA	07001	1,281
ESD_046	WTR_CLCJA	07007	268,438
ESD_046	WTR_CLCJA	07013	435,762,911
ESD_046	WTR_CLCJA	07016	29,245,455
ESD_046	WTR_CLCJA	07017	1,353,922
ESD_046	WTR_CLCJA	07018	75,377
ESD_046	WTR_CLCJA	07019	4,319,968
ESD_046	WTR_CLCJA	07024	720,944
ESD_046	WTR_CLCJA	07027	6,996,962
ESD_046	WTR_CLCJA	07029	435,114
ESD_046	WTR_CLCJA	07054	8,562
ESD_046	WTR_CLCJA	07055	2,791,533

District	Overlap Dist	TCA	EAV
ESD_046	WTR_CLCJA	07061	1,195,296
ESD_046	WTR_CLCJA	07063	1,277,072
ESD_046	WTR_CLCJA	07066	172,678
ESD_046	WTR_CLCJA	07078	17,081,910
ESD_046	WTR_CLCJA	07087	23,227,147
ESD_046	WTR_CLCJA	07090	769,771
ESD_046	WTR_CLCJA	07095	18,137,011
ESD_046	WTR_CLCJA	07096	1,759,288
ESD_046	WTR_CLCJA	07099	7,610,620
ESD_046	WTR_CLCJA	07117	35,929,280
ESD_046	WTR_CLCJA	08067	6,186,565
ESD_046	WTR_CLCJA	12004	1,029
ESD_046	WTR_CLCJA	12033	1,118,237
ESD_046	WTR_CLCJA	12072	1,433,270
ESD_046	WTR_CLCJA	12079	590,779
ESD_046	WTR_CLCJA	12099	10,625,110
ESD_046	WTR_CLCJA	12102	12,893,981
ESD_050	COL_532	05017	1,744,509
ESD_050	COL_532	05114	235,697
ESD_050	COL_532	07035	1,080,759
ESD_050	COL_532	07048	761,715
ESD_050	COL_532	07056	8,105,502
ESD_050	COL_532	07060	109,504,121
ESD_050	COL_532	07086	5,797
ESD_050	COL_532	08003	2,812,875
ESD_050	COL_532	08004	968,782
ESD_050	COL_532	08006	124,956,431
ESD_050	COL_532	08009	1,402,873
ESD_050	COL_532	08010	10,877,003
ESD_050	COL_532	08011	14,926,935
ESD_050	COL_532	08013	41,237,497
ESD_050	COL_532	08014	596,050
ESD_050	COL_532	08021	17,757,485
ESD_050	COL_532	08022	141,524,042
ESD_050	COL_532	08025	35,854,661
ESD_050	COL_532	08028	317,517
ESD_050	COL_532	08029	586,910,347
ESD_050	COL_532	08032	7,277,602
ESD_050	COL_532	08035	6,829
ESD_050	COL_532	08036	101,038
ESD_050	COL_532	08037	360,460
ESD_050	COL_532	08041	324,118
ESD_050	COL_532	08042	254,847,336
ESD_050	COL_532	08048	870,955
ESD_050	COL_532	08059	720,583
ESD_050	COL_532	08062	12,336,029

District	Overlap Dist	TCA	EAV
ESD_050	COL_532	08064	6,918,522
ESD_050	COL_532	08065	131,540,971
ESD_050	COL_532	08066	50,550,727
ESD_050	COL_532	08068	29,561,237
ESD_050	COL_532	08069	67,735,801
ESD_050	COL_532	08070	7,042,635
ESD_050	COL_532	08075	21,242,692
ESD_050	COL_532	08078	800,037
ESD_050	COL_532	08085	7,956,486
ESD_050	COL_532	08088	201,723
ESD_050	COL_532	08089	555,309
ESD_050	COL_532	08101	24,876
ESD_050	COL_532	08102	9,961,111
ESD_050	COL_532	08103	11,227,044
ESD_050	COL_532	08104	1,925,185
ESD_050	FIR_GRYLK	07035	1,080,759
ESD_050	FIR_GRYLK	07048	761,715
ESD_050	FIR_GRYLK	07056	8,105,502
ESD_050	FIR_GRYLK	07060	109,504,121
ESD_050	FIR_GRYLK	07086	5,797
ESD_050	FIR_GRYLK	08009	1,402,873
ESD_050	FIR_GRYLK	08062	12,336,029
ESD_050	FIR_GRYLK	08064	6,918,522
ESD_050	FIR_GRYLK	08066	50,550,727
ESD_050	FIR_GRYLK	08069	67,735,801
ESD_050	FIR_LKVLA	05017	1,744,509
ESD_050	FIR_LKVLA	05114	235,697
ESD_050	FIR_WRWKG	08004	968,782
ESD_050	FIR_WRWKG	08006	124,956,431
ESD_050	FIR_WRWKG	08010	10,877,003
ESD_050	FIR_WRWKG	08011	14,926,935
ESD_050	FIR_WRWKG	08013	41,237,497
ESD_050	FIR_WRWKG	08014	596,050
ESD_050	FIR_WRWKG	08025	35,854,661
ESD_050	FIR_WRWKG	08028	317,517
ESD_050	FIR_WRWKG	08035	6,829
ESD_050	FIR_WRWKG	08036	101,038
ESD_050	FIR_WRWKG	08037	360,460
ESD_050	FIR_WRWKG	08059	720,583
ESD_050	FIR_WRWKG	08065	131,540,971
ESD_050	FIR_WRWKG	08068	29,561,237
ESD_050	FIR_WRWKG	08070	7,042,635
ESD_050	FIR_WRWKG	08085	7,956,486
ESD_050	FIR_WRWKG	08088	201,723
ESD_050	FIR_WRWKG	08089	555,309
ESD_050	FIR_WRWKG	08103	11,227,044

District	Overlap Dist	TCA	EAV
ESD_050	HSD_121	08003	2,812,875
ESD_050	HSD_121	08004	968,782
ESD_050	HSD_121	08006	124,956,431
ESD_050	HSD_121	08009	1,402,873
ESD_050	HSD_121	08010	10,877,003
ESD_050	HSD_121	08011	14,926,935
ESD_050	HSD_121	08013	41,237,497
ESD_050	HSD_121	08014	596,050
ESD_050	HSD_121	08021	17,757,485
ESD_050	HSD_121	08022	141,524,042
ESD_050	HSD_121	08025	35,854,661
ESD_050	HSD_121	08028	317,517
ESD_050	HSD_121	08029	586,910,347
ESD_050	HSD_121	08032	7,277,602
ESD_050	HSD_121	08035	6,829
ESD_050	HSD_121	08036	101,038
ESD_050	HSD_121	08037	360,460
ESD_050	HSD_121	08041	324,118
ESD_050	HSD_121	08042	254,847,336
ESD_050	HSD_121	08048	870,955
ESD_050	HSD_121	08059	720,583
ESD_050	HSD_121	08062	12,336,029
ESD_050	HSD_121	08064	6,918,522
ESD_050	HSD_121	08065	131,540,971
ESD_050	HSD_121	08066	50,550,727
ESD_050	HSD_121	08068	29,561,237
ESD_050	HSD_121	08069	67,735,801
ESD_050	HSD_121	08070	7,042,635
ESD_050	HSD_121	08075	21,242,692
ESD_050	HSD_121	08078	800,037
ESD_050	HSD_121	08085	7,956,486
ESD_050	HSD_121	08088	201,723
ESD_050	HSD_121	08089	555,309
ESD_050	HSD_121	08101	24,876
ESD_050	HSD_121	08102	9,961,111
ESD_050	HSD_121	08103	11,227,044
ESD_050	HSD_121	08104	1,925,185
ESD_050	HSD_127	05017	1,744,509
ESD_050	HSD_127	05114	235,697
ESD_050	HSD_127	07035	1,080,759
ESD_050	HSD_127	07048	761,715
ESD_050	HSD_127	07056	8,105,502
ESD_050	HSD_127	07060	109,504,121
ESD_050	HSD_127	07086	5,797
ESD_050	LIB_GRYLK	07035	1,080,759
ESD_050	LIB_GRYLK	07048	761,715

District	Overlap Dist	TCA	EAV
ESD_050	LIB_GRYLK	07056	8,105,502
ESD_050	LIB_GRYLK	07060	109,504,121
ESD_050	LIB_GRYLK	07086	5,797
ESD_050	LIB_LKVLA	05017	1,744,509
ESD_050	LIB_LKVLA	05114	235,697
ESD_050	LIB_WNNPT	08004	968,782
ESD_050	LIB_WNNPT	08006	124,956,431
ESD_050	LIB_WNNPT	08009	1,402,873
ESD_050	LIB_WNNPT	08010	10,877,003
ESD_050	LIB_WNNPT	08013	41,237,497
ESD_050	LIB_WNNPT	08014	596,050
ESD_050	LIB_WNNPT	08025	35,854,661
ESD_050	LIB_WNNPT	08028	317,517
ESD_050	LIB_WNNPT	08029	586,910,347
ESD_050	LIB_WNNPT	08032	7,277,602
ESD_050	LIB_WNNPT	08036	101,038
ESD_050	LIB_WNNPT	08042	254,847,336
ESD_050	LIB_WNNPT	08048	870,955
ESD_050	LIB_WNNPT	08062	12,336,029
ESD_050	LIB_WNNPT	08064	6,918,522
ESD_050	LIB_WNNPT	08065	131,540,971
ESD_050	LIB_WNNPT	08066	50,550,727
ESD_050	LIB_WNNPT	08068	29,561,237
ESD_050	LIB_WNNPT	08069	67,735,801
ESD_050	LIB_WNNPT	08070	7,042,635
ESD_050	LIB_WNNPT	08075	21,242,692
ESD_050	LIB_WNNPT	08078	800,037
ESD_050	LIB_WNNPT	08085	7,956,486
ESD_050	LIB_WNNPT	08088	201,723
ESD_050	LIB_WNNPT	08089	555,309
ESD_050	LIB_WNNPT	08103	11,227,044
ESD_050	LIB_WNNPT	08104	1,925,185
ESD_050	MUN_GRNEE	08029	586,910,347
ESD_050	MUN_GRNEE	08032	7,277,602
ESD_050	MUN_GRNEE	08042	254,847,336
ESD_050	MUN_GRNEE	08048	870,955
ESD_050	MUN_GRNEE	08075	21,242,692
ESD_050	MUN_GRNEE	08078	800,037
ESD_050	MUN_GRNEE	08104	1,925,185
ESD_050	MUN_GRYLK	07060	109,504,121
ESD_050	MUN_GRYLK	08062	12,336,029
ESD_050	MUN_GRYLK	08064	6,918,522
ESD_050	MUN_LNDHT	05114	235,697
ESD_050	MUN_OMLCK	08028	317,517
ESD_050	MUN_OMLCK	08089	555,309
ESD_050	MUN_PKCTY	08013	41,237,497

District	Overlap Dist	TCA	EAV
ESD_050	MUN_PKCTY	08014	596,050
ESD_050	MUN_PKCTY	08037	360,460
ESD_050	MUN_THDLK	07056	8,105,502
ESD_050	MUN_THDLK	08070	7,042,635
ESD_050	MUN_WDWTH	08010	10,877,003
ESD_050	MUN_WKGN	08003	2,812,875
ESD_050	MUN_WKGN	08021	17,757,485
ESD_050	MUN_WKGN	08022	141,524,042
ESD_050	MUN_WKGN	08041	324,118
ESD_050	MUN_WKGN	08101	24,876
ESD_050	MUN_WKGN	08102	9,961,111
ESD_050	PRK_GNDWD	08025	35,854,661
ESD_050	PRK_GNDWD	08078	800,037
ESD_050	PRK_GNDWD	08103	11,227,044
ESD_050	PRK_GRNEE	08004	968,782
ESD_050	PRK_GRNEE	08029	586,910,347
ESD_050	PRK_GRNEE	08042	254,847,336
ESD_050	PRK_GRNEE	08085	7,956,486
ESD_050	PRK_GRNEE	08104	1,925,185
ESD_050	PRK_GRYLK	07048	761,715
ESD_050	PRK_GRYLK	07060	109,504,121
ESD_050	PRK_GRYLK	07086	5,797
ESD_050	PRK_GRYLK	08064	6,918,522
ESD_050	PRK_LNDHT	05114	235,697
ESD_050	PRK_WKGN	08021	17,757,485
ESD_050	PRK_WKGN	08022	141,524,042
ESD_050	PRK_WKGN	08059	720,583
ESD_050	PRK_WKGN	08075	21,242,692
ESD_050	PRK_WKGN	08101	24,876
ESD_050	PRK_WKGN	08102	9,961,111
ESD_050	PRK_WLDWD	08062	12,336,029
ESD_050	PRK_WLDWD	08068	29,561,237
ESD_050	PRK_WLDWD	08069	67,735,801
ESD_050	SAN_LNDHT	05114	235,697
ESD_050	SAN_NOSHR	08011	14,926,935
ESD_050	SAN_NOSHR	08013	41,237,497
ESD_050	SAN_NOSHR	08022	141,524,042
ESD_050	SAN_NOSHR	08036	101,038
ESD_050	SAN_NOSHR	08037	360,460
ESD_050	SAN_NOSHR	08041	324,118
ESD_050	SAN_NOSHR	08042	254,847,336
ESD_050	SAN_NOSHR	08048	870,955
ESD_050	SAN_NOSHR	08102	9,961,111
ESD_050	WTR_CLCJA	07060	109,504,121
ESD_050	WTR_CLCJA	07086	5,797
ESD_050	WTR_CLCJA	08029	586,910,347

District	Overlap Dist	TCA	EAV
ESD_050	WTR_CLCJA	08032	7,277,602
ESD_050	WTR_CLCJA	08042	254,847,336
ESD_050	WTR_CLCJA	08048	870,955
ESD_050	WTR_CLCJA	08062	12,336,029
ESD_050	WTR_CLCJA	08064	6,918,522
ESD_050	WTR_CLCJA	08065	131,540,971
ESD_050	WTR_CLCJA	08066	50,550,727
ESD_050	WTR_CLCJA	08068	29,561,237
ESD_050	WTR_CLCJA	08069	67,735,801
ESD_050	WTR_CLCJA	08070	7,042,635
ESD_050	WTR_CLCJA	08075	21,242,692
ESD_050	WTR_CLCJA	08078	800,037
ESD_050	WTR_CLCJA	08085	7,956,486
ESD_050	WTR_CLCJA	08104	1,925,185
ESD_056	COL_532	03011	829,868
ESD_056	COL_532	03012	73,313,585
ESD_056	COL_532	03017	329,527
ESD_056	COL_532	03023	135,077
ESD_056	COL_532	03045	25,612,391
ESD_056	COL_532	08001	322,419,391
ESD_056	COL_532	08007	9,462,646
ESD_056	COL_532	08012	359,481
ESD_056	COL_532	08015	59,874
ESD_056	COL_532	08016	28,320
ESD_056	COL_532	08019	58,762
ESD_056	COL_532	08024	106,223,395
ESD_056	COL_532	08027	5,170,743
ESD_056	COL_532	08030	5,428,453
ESD_056	COL_532	08034	4,417,700
ESD_056	COL_532	08039	16,977,277
ESD_056	COL_532	08043	2,961,354
ESD_056	COL_532	08054	771,303
ESD_056	COL_532	08071	153,402
ESD_056	COL_532	08098	21,090
ESD_056	COL_532	08099	280,897
ESD_056	COL_532	08106	20,240
ESD_056	FIR_NWPRT	03011	829,868
ESD_056	FIR_NWPRT	03012	73,313,585
ESD_056	FIR_NWPRT	03017	329,527
ESD_056	FIR_NWPRT	03045	25,612,391
ESD_056	FIR_WRWKG	08007	9,462,646
ESD_056	FIR_WRWKG	08012	359,481
ESD_056	FIR_WRWKG	08015	59,874
ESD_056	FIR_WRWKG	08027	5,170,743
ESD_056	FIR_WRWKG	08043	2,961,354
ESD_056	FIR_WRWKG	08054	771,303

District	Overlap Dist	TCA	EAV
ESD_056	FIR_WRWKG	08071	153,402
ESD_056	FIR_WRWKG	08098	21,090
ESD_056	FIR_WRWKG	08099	280,897
ESD_056	FIR_WRWKG	08106	20,240
ESD_056	HSD_121	03011	829,868
ESD_056	HSD_121	03012	73,313,585
ESD_056	HSD_121	03017	329,527
ESD_056	HSD_121	03023	135,077
ESD_056	HSD_121	03045	25,612,391
ESD_056	HSD_121	08001	322,419,391
ESD_056	HSD_121	08007	9,462,646
ESD_056	HSD_121	08012	359,481
ESD_056	HSD_121	08015	59,874
ESD_056	HSD_121	08016	28,320
ESD_056	HSD_121	08019	58,762
ESD_056	HSD_121	08024	106,223,395
ESD_056	HSD_121	08027	5,170,743
ESD_056	HSD_121	08030	5,428,453
ESD_056	HSD_121	08034	4,417,700
ESD_056	HSD_121	08039	16,977,277
ESD_056	HSD_121	08043	2,961,354
ESD_056	HSD_121	08054	771,303
ESD_056	HSD_121	08071	153,402
ESD_056	HSD_121	08098	21,090
ESD_056	HSD_121	08099	280,897
ESD_056	HSD_121	08106	20,240
ESD_056	LIB_WNNPT	03011	829,868
ESD_056	LIB_WNNPT	03012	73,313,585
ESD_056	LIB_WNNPT	03017	329,527
ESD_056	LIB_WNNPT	03045	25,612,391
ESD_056	LIB_WNNPT	08001	322,419,391
ESD_056	LIB_WNNPT	08007	9,462,646
ESD_056	LIB_WNNPT	08012	359,481
ESD_056	LIB_WNNPT	08015	59,874
ESD_056	LIB_WNNPT	08027	5,170,743
ESD_056	LIB_WNNPT	08030	5,428,453
ESD_056	LIB_WNNPT	08043	2,961,354
ESD_056	LIB_WNNPT	08054	771,303
ESD_056	LIB_WNNPT	08071	153,402
ESD_056	LIB_WNNPT	08099	280,897
ESD_056	LIB_WNNPT	08106	20,240
ESD_056	MUN_BCHPK	03045	25,612,391
ESD_056	MUN_BCHPK	08071	153,402
ESD_056	MUN_BCHPK	08106	20,240
ESD_056	MUN_GRNEE	08001	322,419,391
ESD_056	MUN_GRNEE	08030	5,428,453

District	Overlap Dist	TCA	EAV
ESD_056	MUN_PKCTY	08043	2,961,354
ESD_056	MUN_PKCTY	08098	21,090
ESD_056	MUN_PKCTY	08099	280,897
ESD_056	MUN_WDWTH	03012	73,313,585
ESD_056	MUN_WDWTH	03017	329,527
ESD_056	MUN_WKGN	03023	135,077
ESD_056	MUN_WKGN	08016	28,320
ESD_056	MUN_WKGN	08019	58,762
ESD_056	MUN_WKGN	08024	106,223,395
ESD_056	MUN_WKGN	08034	4,417,700
ESD_056	MUN_WKGN	08039	16,977,277
ESD_056	PRK_GRNEE	08001	322,419,391
ESD_056	PRK_GRNEE	08012	359,481
ESD_056	PRK_GRNEE	08019	58,762
ESD_056	PRK_GRNEE	08027	5,170,743
ESD_056	PRK_GRNEE	08030	5,428,453
ESD_056	PRK_GRNEE	08039	16,977,277
ESD_056	PRK_GRNEE	08099	280,897
ESD_056	PRK_WKGN	03017	329,527
ESD_056	PRK_WKGN	03023	135,077
ESD_056	PRK_WKGN	08024	106,223,395
ESD_056	PRK_WKGN	08034	4,417,700
ESD_056	PRK_WKGN	08054	771,303
ESD_056	PRK_WKGN	08098	21,090
ESD_056	PRK_WKGN	08106	20,240
ESD_056	SAN_NOSHR	03023	135,077
ESD_056	SAN_NOSHR	08001	322,419,391
ESD_056	SAN_NOSHR	08012	359,481
ESD_056	SAN_NOSHR	08015	59,874
ESD_056	SAN_NOSHR	08024	106,223,395
ESD_056	SAN_NOSHR	08039	16,977,277
ESD_056	SAN_NOSHR	08043	2,961,354
ESD_056	SAN_NOSHR	08098	21,090
ESD_056	SAN_NOSHR	08099	280,897
ESD_056	WTR_CLCJA	08001	322,419,391
ESD_056	WTR_CLCJA	08030	5,428,453
ESD_065	COL_532	10006	867,762
ESD_065	COL_532	10007	4,501,835
ESD_065	COL_532	10008	4,169,900
ESD_065	COL_532	10010	12,276,186
ESD_065	COL_532	10011	512,153,296
ESD_065	COL_532	10017	1,768,975
ESD_065	COL_532	10029	60,531,091
ESD_065	COL_532	10033	1,804,302
ESD_065	COL_532	10036	4,610,721
ESD_065	COL_532	10037	8,756,376

District	Overlap Dist	TCA	EAV
ESD_065	COL_532	10040	24,138,320
ESD_065	COL_532	10041	69,848
ESD_065	COL_532	11087	17,296
ESD_065	COL_532	11097	467,973
ESD_065	COL_532	11100	6,356,886
ESD_065	FIR_ARDSN	10036	4,610,721
ESD_065	FIR_ARDSS	10037	8,756,376
ESD_065	FIR_LIBVL	11087	17,296
ESD_065	FIR_LIBVL	11097	467,973
ESD_065	FIR_RKLND	10007	4,501,835
ESD_065	FIR_RKLND	10029	60,531,091
ESD_065	FIR_RKLND	10040	24,138,320
ESD_065	FIR_RKLND	10041	69,848
ESD_065	FIR_RKLND	11100	6,356,886
ESD_065	HSD_115	10006	867,762
ESD_065	HSD_115	10007	4,501,835
ESD_065	HSD_115	10008	4,169,900
ESD_065	HSD_115	10010	12,276,186
ESD_065	HSD_115	10011	512,153,296
ESD_065	HSD_115	10017	1,768,975
ESD_065	HSD_115	10029	60,531,091
ESD_065	HSD_115	10033	1,804,302
ESD_065	HSD_115	10036	4,610,721
ESD_065	HSD_115	10037	8,756,376
ESD_065	HSD_115	10040	24,138,320
ESD_065	HSD_115	10041	69,848
ESD_065	HSD_115	11087	17,296
ESD_065	HSD_115	11097	467,973
ESD_065	HSD_115	11100	6,356,886
ESD_065	LIB_CKMEM	11087	17,296
ESD_065	LIB_CKMEM	11097	467,973
ESD_065	LIB_CKMEM	11100	6,356,886
ESD_065	MSQ_LKBLF	10006	867,762
ESD_065	MSQ_LKBLF	10007	4,501,835
ESD_065	MSQ_LKBLF	10008	4,169,900
ESD_065	MSQ_LKBLF	10010	12,276,186
ESD_065	MSQ_LKBLF	10011	512,153,296
ESD_065	MSQ_LKBLF	10017	1,768,975
ESD_065	MSQ_LKBLF	10029	60,531,091
ESD_065	MSQ_LKBLF	10033	1,804,302
ESD_065	MSQ_LKBLF	10036	4,610,721
ESD_065	MSQ_LKBLF	10037	8,756,376
ESD_065	MSQ_LKBLF	10040	24,138,320
ESD_065	MSQ_LKBLF	10041	69,848
ESD_065	MSQ_LKBLF	11087	17,296
ESD_065	MSQ_LKBLF	11097	467,973

District	Overlap Dist	TCA	EAV
ESD_065	MSQ_LKBLF	11100	6,356,886
ESD_065	MUN_LKBLF	10010	12,276,186
ESD_065	MUN_LKBLF	10011	512,153,296
ESD_065	MUN_LKBLF	10033	1,804,302
ESD_065	MUN_LKBLF	10040	24,138,320
ESD_065	MUN_LKBLF	10041	69,848
ESD_065	MUN_NOCHI	10017	1,768,975
ESD_065	PRK_FOSS	10008	4,169,900
ESD_065	PRK_FOSS	10010	12,276,186
ESD_065	PRK_LKBLF	10006	867,762
ESD_065	PRK_LKBLF	10007	4,501,835
ESD_065	PRK_LKBLF	10011	512,153,296
ESD_065	PRK_LKBLF	10017	1,768,975
ESD_065	PRK_LKBLF	10029	60,531,091
ESD_065	PRK_LKBLF	10033	1,804,302
ESD_065	PRK_LKBLF	10036	4,610,721
ESD_065	PRK_LKBLF	10037	8,756,376
ESD_065	PRK_LKBLF	10040	24,138,320
ESD_065	PRK_LKBLF	10041	69,848
ESD_065	SAN_NOSHR	10006	867,762
ESD_065	SAN_NOSHR	10007	4,501,835
ESD_065	SAN_NOSHR	10008	4,169,900
ESD_065	SAN_NOSHR	10010	12,276,186
ESD_065	SAN_NOSHR	10011	512,153,296
ESD_065	SAN_NOSHR	10017	1,768,975
ESD_065	SAN_NOSHR	10029	60,531,091
ESD_065	SAN_NOSHR	10033	1,804,302
ESD_065	SAN_NOSHR	10036	4,610,721
ESD_065	SAN_NOSHR	10037	8,756,376
ESD_065	SAN_NOSHR	10040	24,138,320
ESD_065	SAN_NOSHR	10041	69,848
ESD_065	SAN_NOSHR	11097	467,973
ESD_065	SAN_NOSHR	11100	6,356,886
ESD_065	WTR_CLCJA	10010	12,276,186
ESD_065	WTR_CLCJA	10011	512,153,296
ESD_065	WTR_CLCJA	10029	60,531,091
ESD_065	WTR_CLCJA	10033	1,804,302
ESD_065	WTR_CLCJA	10041	69,848
ESD_065	WTR_CLCJA	11087	17,296
ESD_065	WTR_CLCJA	11097	467,973
ESD_065	WTR_CLCJA	11100	6,356,886
ESD_067	COL_532	10004	52,390,112
ESD_067	COL_532	10014	990,005,681
ESD_067	COL_532	10015	2,306,014
ESD_067	COL_532	10025	26,046,472
ESD_067	COL_532	10027	8,600,483

District	Overlap Dist	TCA	EAV
ESD_067	COL_532	10042	1,585,430
ESD_067	COL_532	10043	34,881,524
ESD_067	COL_532	10044	10,008,942
ESD_067	COL_532	10045	2,578,461
ESD_067	COL_532	10046	11,319,592
ESD_067	COL_532	10047	7,949,214
ESD_067	COL_532	10050	1,694,582
ESD_067	COL_532	10056	2,303,271
ESD_067	COL_532	11137	24,438,678
ESD_067	COL_532	11228	1,220,192
ESD_067	COL_532	16037	86,109,008
ESD_067	COL_532	16206	106,354,894
ESD_067	COL_532	16267	3,954,929
ESD_067	COL_532	16314	7,065,841
ESD_067	COL_532	17025	807,591,235
ESD_067	COL_532	17026	14,305,211
ESD_067	COL_532	17074	2,144,623
ESD_067	COL_532	17075	251,906
ESD_067	COL_532	17093	7,171,476
ESD_067	COL_532	18002	212,126,911
ESD_067	HSD_115	10004	52,390,112
ESD_067	HSD_115	10014	990,005,681
ESD_067	HSD_115	10015	2,306,014
ESD_067	HSD_115	10025	26,046,472
ESD_067	HSD_115	10027	8,600,483
ESD_067	HSD_115	10042	1,585,430
ESD_067	HSD_115	10043	34,881,524
ESD_067	HSD_115	10044	10,008,942
ESD_067	HSD_115	10045	2,578,461
ESD_067	HSD_115	10046	11,319,592
ESD_067	HSD_115	10047	7,949,214
ESD_067	HSD_115	10050	1,694,582
ESD_067	HSD_115	10056	2,303,271
ESD_067	HSD_115	11137	24,438,678
ESD_067	HSD_115	16037	86,109,008
ESD_067	HSD_115	16206	106,354,894
ESD_067	HSD_115	16267	3,954,929
ESD_067	HSD_115	16314	7,065,841
ESD_067	HSD_115	17025	807,591,235
ESD_067	HSD_115	17026	14,305,211
ESD_067	HSD_115	17074	2,144,623
ESD_067	HSD_115	17075	251,906
ESD_067	HSD_115	17093	7,171,476
ESD_067	HSD_115	18002	212,126,911
ESD_067	HSD_128	11228	1,220,192
ESD_067	MUN_LKFOR	10004	52,390,112

District	Overlap Dist	TCA	EAV
ESD_067	MUN_LKFOR	10014	990,005,681
ESD_067	MUN_LKFOR	10015	2,306,014
ESD_067	MUN_LKFOR	10025	26,046,472
ESD_067	MUN_LKFOR	10027	8,600,483
ESD_067	MUN_LKFOR	10042	1,585,430
ESD_067	MUN_LKFOR	10043	34,881,524
ESD_067	MUN_LKFOR	10044	10,008,942
ESD_067	MUN_LKFOR	10045	2,578,461
ESD_067	MUN_LKFOR	10046	11,319,592
ESD_067	MUN_LKFOR	10047	7,949,214
ESD_067	MUN_LKFOR	10050	1,694,582
ESD_067	MUN_LKFOR	10056	2,303,271
ESD_067	MUN_LKFOR	11137	24,438,678
ESD_067	MUN_LKFOR	11228	1,220,192
ESD_067	MUN_LKFOR	16037	86,109,008
ESD_067	MUN_LKFOR	16206	106,354,894
ESD_067	MUN_LKFOR	16267	3,954,929
ESD_067	MUN_LKFOR	16314	7,065,841
ESD_067	MUN_LKFOR	17025	807,591,235
ESD_067	MUN_LKFOR	17026	14,305,211
ESD_067	MUN_LKFOR	17074	2,144,623
ESD_067	MUN_LKFOR	17075	251,906
ESD_067	MUN_LKFOR	17093	7,171,476
ESD_067	MUN_LKFOR	18002	212,126,911
ESD_067	SAN_NOSHR	10004	52,390,112
ESD_067	SAN_NOSHR	10014	990,005,681
ESD_067	SAN_NOSHR	10025	26,046,472
ESD_067	SAN_NOSHR	10027	8,600,483
ESD_067	SAN_NOSHR	10042	1,585,430
ESD_067	SAN_NOSHR	10043	34,881,524
ESD_067	SAN_NOSHR	10044	10,008,942
ESD_067	SAN_NOSHR	10045	2,578,461
ESD_067	SAN_NOSHR	10046	11,319,592
ESD_067	SAN_NOSHR	10047	7,949,214
ESD_067	SAN_NOSHR	10050	1,694,582
ESD_067	SAN_NOSHR	10056	2,303,271
ESD_067	SAN_NOSHR	11137	24,438,678
ESD_067	SAN_NOSHR	11228	1,220,192
ESD_067	SAN_NOSHR	16037	86,109,008
ESD_067	SAN_NOSHR	16206	106,354,894
ESD_067	SAN_NOSHR	16267	3,954,929
ESD_067	SAN_NOSHR	16314	7,065,841
ESD_067	SAN_NOSHR	17025	807,591,235
ESD_067	SAN_NOSHR	17074	2,144,623
ESD_067	SAN_NOSHR	17093	7,171,476
ESD_067	SAN_NOSHR	18002	212,126,911

District	Overlap Dist	TCA	EAV
ESD_068	COL_532	11037	45,444,916
ESD_068	COL_532	11039	104,344,171
ESD_068	COL_532	11040	10,860,113
ESD_068	COL_532	11051	138,728,990
ESD_068	COL_532	11054	37,275,672
ESD_068	COL_532	11060	1,073,900
ESD_068	COL_532	11062	699,963
ESD_068	COL_532	11067	428,399
ESD_068	COL_532	11074	83,461,735
ESD_068	COL_532	11089	42,930,086
ESD_068	COL_532	11092	83,280
ESD_068	COL_532	11093	8,844,768
ESD_068	COL_532	11095	428,446
ESD_068	COL_532	11098	422,756
ESD_068	COL_532	11103	17,049,188
ESD_068	COL_532	11104	23,525,348
ESD_068	COL_532	11112	94,532
ESD_068	COL_532	11119	8,886,067
ESD_068	COL_532	11132	1,751,773
ESD_068	COL_532	11147	6,751,018
ESD_068	COL_532	11216	1,481,035
ESD_068	COL_532	11226	12,127,353
ESD_068	FIR_LIBVL	11039	104,344,171
ESD_068	FIR_LIBVL	11040	10,860,113
ESD_068	FIR_LIBVL	11051	138,728,990
ESD_068	FIR_LIBVL	11054	37,275,672
ESD_068	FIR_LIBVL	11062	699,963
ESD_068	FIR_LIBVL	11089	42,930,086
ESD_068	FIR_LIBVL	11093	8,844,768
ESD_068	FIR_LIBVL	11095	428,446
ESD_068	FIR_LIBVL	11098	422,756
ESD_068	FIR_LIBVL	11112	94,532
ESD_068	FIR_LIBVL	11119	8,886,067
ESD_068	FIR_LIBVL	11132	1,751,773
ESD_068	FIR_LIBVL	11147	6,751,018
ESD_068	FIR_LIBVL	11216	1,481,035
ESD_068	FIR_LIBVL	11226	12,127,353
ESD_068	FIR_RKLND	11092	83,280
ESD_068	HSD_128	11037	45,444,916
ESD_068	HSD_128	11039	104,344,171
ESD_068	HSD_128	11040	10,860,113
ESD_068	HSD_128	11051	138,728,990
ESD_068	HSD_128	11054	37,275,672
ESD_068	HSD_128	11060	1,073,900
ESD_068	HSD_128	11062	699,963
ESD_068	HSD_128	11067	428,399

District	Overlap Dist	TCA	EAV
ESD_068	HSD_128	11074	83,461,735
ESD_068	HSD_128	11089	42,930,086
ESD_068	HSD_128	11092	83,280
ESD_068	HSD_128	11093	8,844,768
ESD_068	HSD_128	11095	428,446
ESD_068	HSD_128	11098	422,756
ESD_068	HSD_128	11103	17,049,188
ESD_068	HSD_128	11104	23,525,348
ESD_068	HSD_128	11112	94,532
ESD_068	HSD_128	11119	8,886,067
ESD_068	HSD_128	11132	1,751,773
ESD_068	HSD_128	11147	6,751,018
ESD_068	HSD_128	11216	1,481,035
ESD_068	HSD_128	11226	12,127,353
ESD_068	LIB_CKMEM	11039	104,344,171
ESD_068	LIB_CKMEM	11040	10,860,113
ESD_068	LIB_CKMEM	11051	138,728,990
ESD_068	LIB_CKMEM	11054	37,275,672
ESD_068	LIB_CKMEM	11062	699,963
ESD_068	LIB_CKMEM	11089	42,930,086
ESD_068	LIB_CKMEM	11092	83,280
ESD_068	LIB_CKMEM	11093	8,844,768
ESD_068	LIB_CKMEM	11095	428,446
ESD_068	LIB_CKMEM	11098	422,756
ESD_068	LIB_CKMEM	11112	94,532
ESD_068	LIB_CKMEM	11119	8,886,067
ESD_068	LIB_CKMEM	11132	1,751,773
ESD_068	LIB_CKMEM	11147	6,751,018
ESD_068	LIB_CKMEM	11216	1,481,035
ESD_068	LIB_CKMEM	11226	12,127,353
ESD_068	MSQ_LKBLF	11054	37,275,672
ESD_068	MSQ_LKBLF	11060	1,073,900
ESD_068	MSQ_LKBLF	11092	83,280
ESD_068	MSQ_LKBLF	11095	428,446
ESD_068	MSQ_LKBLF	11104	23,525,348
ESD_068	MSQ_LKBLF	11112	94,532
ESD_068	MUN_GRNOK	11051	138,728,990
ESD_068	MUN_GRNOK	11062	699,963
ESD_068	MUN_GRNOK	11093	8,844,768
ESD_068	MUN_GRNOK	11098	422,756
ESD_068	MUN_GRNOK	11112	94,532
ESD_068	MUN_GRNOK	11119	8,886,067
ESD_068	MUN_GRNOK	11132	1,751,773
ESD_068	MUN_GRNOK	11147	6,751,018
ESD_068	MUN_GRNOK	11216	1,481,035
ESD_068	MUN_GRNOK	11226	12,127,353

District	Overlap Dist	TCA	EAV
ESD_068	MUN_NOCHI	11060	1,073,900
ESD_068	MUN_NOCHI	11103	17,049,188
ESD_068	MUN_NOCHI	11104	23,525,348
ESD_068	MUN_WKGN	11037	45,444,916
ESD_068	MUN_WKGN	11067	428,399
ESD_068	MUN_WKGN	11074	83,461,735
ESD_068	PRK_FOSS	11103	17,049,188
ESD_068	PRK_FOSS	11104	23,525,348
ESD_068	PRK_WKGN	11037	45,444,916
ESD_068	PRK_WKGN	11074	83,461,735
ESD_068	SAN_NOSHR	11039	104,344,171
ESD_068	SAN_NOSHR	11054	37,275,672
ESD_068	SAN_NOSHR	11060	1,073,900
ESD_068	SAN_NOSHR	11074	83,461,735
ESD_068	SAN_NOSHR	11092	83,280
ESD_068	SAN_NOSHR	11095	428,446
ESD_068	SAN_NOSHR	11098	422,756
ESD_068	SAN_NOSHR	11103	17,049,188
ESD_068	SAN_NOSHR	11104	23,525,348
ESD_068	SAN_NOSHR	11112	94,532
ESD_068	WTR_CLCJA	11089	42,930,086
ESD_068	WTR_CLCJA	11092	83,280
ESD_068	WTR_CLCJA	11093	8,844,768
ESD_068	WTR_CLCJA	11095	428,446
ESD_068	WTR_CLCJA	11098	422,756
ESD_068	WTR_CLCJA	11112	94,532
ESD_068	WTR_CLCJA	11216	1,481,035
ESD_070	COL_532	11018	1,269,128
ESD_070	COL_532	11024	458,728
ESD_070	COL_532	11038	875,854,791
ESD_070	COL_532	11041	65,510,407
ESD_070	COL_532	11042	866,002
ESD_070	COL_532	11048	597,966
ESD_070	COL_532	11057	32,677,804
ESD_070	COL_532	11075	11,765,715
ESD_070	COL_532	11101	15,012,367
ESD_070	COL_532	11107	183,952
ESD_070	COL_532	11126	13,587,290
ESD_070	COL_532	11134	17,062,907
ESD_070	COL_532	11148	4,024,951
ESD_070	COL_532	11217	4,031,490
ESD_070	COL_532	11227	800,754
ESD_070	COL_532	12049	1,228,378
ESD_070	COL_532	12064	1,418,058
ESD_070	FIR_GRYLK	12049	1,228,378
ESD_070	FIR_GRYLK	12064	1,418,058

District	Overlap Dist	TCA	EAV
ESD_070	FIR_LIBVL	11041	65,510,407
ESD_070	FIR_LIBVL	11042	866,002
ESD_070	FIR_LIBVL	11048	597,966
ESD_070	FIR_LIBVL	11101	15,012,367
ESD_070	FIR_LIBVL	11107	183,952
ESD_070	FIR_LIBVL	11217	4,031,490
ESD_070	FIR_LIBVL	11227	800,754
ESD_070	HSD_120	11024	458,728
ESD_070	HSD_120	11057	32,677,804
ESD_070	HSD_127	12049	1,228,378
ESD_070	HSD_127	12064	1,418,058
ESD_070	HSD_128	11018	1,269,128
ESD_070	HSD_128	11038	875,854,791
ESD_070	HSD_128	11041	65,510,407
ESD_070	HSD_128	11042	866,002
ESD_070	HSD_128	11048	597,966
ESD_070	HSD_128	11075	11,765,715
ESD_070	HSD_128	11101	15,012,367
ESD_070	HSD_128	11107	183,952
ESD_070	HSD_128	11126	13,587,290
ESD_070	HSD_128	11134	17,062,907
ESD_070	HSD_128	11148	4,024,951
ESD_070	HSD_128	11217	4,031,490
ESD_070	HSD_128	11227	800,754
ESD_070	LIB_CKMEM	11024	458,728
ESD_070	LIB_CKMEM	11038	875,854,791
ESD_070	LIB_CKMEM	11041	65,510,407
ESD_070	LIB_CKMEM	11042	866,002
ESD_070	LIB_CKMEM	11048	597,966
ESD_070	LIB_CKMEM	11057	32,677,804
ESD_070	LIB_CKMEM	11075	11,765,715
ESD_070	LIB_CKMEM	11101	15,012,367
ESD_070	LIB_CKMEM	11107	183,952
ESD_070	LIB_CKMEM	11126	13,587,290
ESD_070	LIB_CKMEM	11134	17,062,907
ESD_070	LIB_CKMEM	11148	4,024,951
ESD_070	LIB_CKMEM	11217	4,031,490
ESD_070	LIB_CKMEM	11227	800,754
ESD_070	LIB_FREMT	12049	1,228,378
ESD_070	LIB_FREMT	12064	1,418,058
ESD_070	MUN_GRNOK	11048	597,966
ESD_070	MUN_GRNOK	11107	183,952
ESD_070	MUN_GRNOK	11217	4,031,490
ESD_070	MUN_GRYLK	12064	1,418,058
ESD_070	MUN_LIBVL	11038	875,854,791
ESD_070	MUN_LIBVL	11057	32,677,804

District	Overlap Dist	TCA	EAV
ESD_070	MUN_LIBVL	11075	11,765,715
ESD_070	MUN_LIBVL	11126	13,587,290
ESD_070	MUN_LIBVL	11134	17,062,907
ESD_070	MUN_LIBVL	11148	4,024,951
ESD_070	MUN_METWA	11042	866,002
ESD_070	MUN_MUNDL	11024	458,728
ESD_070	MUN_WKGN	11018	1,269,128
ESD_070	PRK_GRYLK	12049	1,228,378
ESD_070	PRK_GRYLK	12064	1,418,058
ESD_070	PRK_MUNDL	11024	458,728
ESD_070	PRK_WKGN	11018	1,269,128
ESD_070	WTR_CLCJA	11024	458,728
ESD_070	WTR_CLCJA	11038	875,854,791
ESD_070	WTR_CLCJA	11057	32,677,804
ESD_070	WTR_CLCJA	11075	11,765,715
ESD_070	WTR_CLCJA	11101	15,012,367
ESD_070	WTR_CLCJA	11126	13,587,290
ESD_070	WTR_CLCJA	11134	17,062,907
ESD_070	WTR_CLCJA	11148	4,024,951
ESD_070	WTR_CLCJA	11217	4,031,490
ESD_070	WTR_CLCJA	12064	1,418,058
ESD_072	COL_532	11007	535,712
ESD_072	COL_532	11043	118,796
ESD_072	COL_532	11046	6,079,333
ESD_072	COL_532	11056	2,103,023
ESD_072	COL_532	11083	746,028
ESD_072	COL_532	11084	30,344,197
ESD_072	COL_532	11085	137,721
ESD_072	COL_532	11090	27,299,391
ESD_072	COL_532	11091	26,626,751
ESD_072	COL_532	11096	9,925,586
ESD_072	COL_532	11099	60,275,186
ESD_072	COL_532	11105	1,927,680
ESD_072	COL_532	11106	1,998,119
ESD_072	COL_532	11110	9,268,062
ESD_072	COL_532	11111	1,614
ESD_072	COL_532	11128	54,879
ESD_072	COL_532	11129	83,223,153
ESD_072	COL_532	11138	2,573,017
ESD_072	COL_532	11151	1,132,697
ESD_072	COL_532	11152	45,392,070
ESD_072	COL_532	11154	3,769,634
ESD_072	COL_532	11218	1,149,084
ESD_072	COL_532	11223	865,967
ESD_072	COL_532	11229	2,805,324
ESD_072	FIR_LIBVL	11007	535,712

District	Overlap Dist	TCA	EAV
ESD_072	FIR_LIBVL	11043	118,796
ESD_072	FIR_LIBVL	11046	6,079,333
ESD_072	FIR_LIBVL	11056	2,103,023
ESD_072	FIR_LIBVL	11084	30,344,197
ESD_072	FIR_LIBVL	11085	137,721
ESD_072	FIR_LIBVL	11090	27,299,391
ESD_072	FIR_LIBVL	11091	26,626,751
ESD_072	FIR_LIBVL	11096	9,925,586
ESD_072	FIR_LIBVL	11099	60,275,186
ESD_072	FIR_LIBVL	11105	1,927,680
ESD_072	FIR_LIBVL	11106	1,998,119
ESD_072	FIR_LIBVL	11110	9,268,062
ESD_072	FIR_LIBVL	11111	1,614
ESD_072	FIR_LIBVL	11128	54,879
ESD_072	FIR_LIBVL	11138	2,573,017
ESD_072	FIR_LIBVL	11151	1,132,697
ESD_072	FIR_LIBVL	11152	45,392,070
ESD_072	FIR_LIBVL	11154	3,769,634
ESD_072	FIR_LIBVL	11218	1,149,084
ESD_072	FIR_LIBVL	11229	2,805,324
ESD_072	HSD_128	11007	535,712
ESD_072	HSD_128	11043	118,796
ESD_072	HSD_128	11046	6,079,333
ESD_072	HSD_128	11056	2,103,023
ESD_072	HSD_128	11083	746,028
ESD_072	HSD_128	11084	30,344,197
ESD_072	HSD_128	11085	137,721
ESD_072	HSD_128	11090	27,299,391
ESD_072	HSD_128	11091	26,626,751
ESD_072	HSD_128	11096	9,925,586
ESD_072	HSD_128	11099	60,275,186
ESD_072	HSD_128	11105	1,927,680
ESD_072	HSD_128	11106	1,998,119
ESD_072	HSD_128	11110	9,268,062
ESD_072	HSD_128	11111	1,614
ESD_072	HSD_128	11128	54,879
ESD_072	HSD_128	11129	83,223,153
ESD_072	HSD_128	11138	2,573,017
ESD_072	HSD_128	11151	1,132,697
ESD_072	HSD_128	11152	45,392,070
ESD_072	HSD_128	11154	3,769,634
ESD_072	HSD_128	11218	1,149,084
ESD_072	HSD_128	11223	865,967
ESD_072	HSD_128	11229	2,805,324
ESD_072	LIB_CKMEM	11007	535,712
ESD_072	LIB_CKMEM	11043	118,796

District	Overlap Dist	TCA	EAV
ESD_072	LIB_CKMEM	11046	6,079,333
ESD_072	LIB_CKMEM	11056	2,103,023
ESD_072	LIB_CKMEM	11084	30,344,197
ESD_072	LIB_CKMEM	11085	137,721
ESD_072	LIB_CKMEM	11090	27,299,391
ESD_072	LIB_CKMEM	11091	26,626,751
ESD_072	LIB_CKMEM	11096	9,925,586
ESD_072	LIB_CKMEM	11099	60,275,186
ESD_072	LIB_CKMEM	11105	1,927,680
ESD_072	LIB_CKMEM	11106	1,998,119
ESD_072	LIB_CKMEM	11110	9,268,062
ESD_072	LIB_CKMEM	11111	1,614
ESD_072	LIB_CKMEM	11128	54,879
ESD_072	LIB_CKMEM	11138	2,573,017
ESD_072	LIB_CKMEM	11151	1,132,697
ESD_072	LIB_CKMEM	11152	45,392,070
ESD_072	LIB_CKMEM	11154	3,769,634
ESD_072	LIB_CKMEM	11218	1,149,084
ESD_072	LIB_CKMEM	11229	2,805,324
ESD_072	MSQ_LKBLF	11110	9,268,062
ESD_072	MSQ_LKBLF	11111	1,614
ESD_072	MSQ_LKBLF	11128	54,879
ESD_072	MUN_GRNOK	11056	2,103,023
ESD_072	MUN_GRNOK	11096	9,925,586
ESD_072	MUN_GRNOK	11099	60,275,186
ESD_072	MUN_GRNOK	11105	1,927,680
ESD_072	MUN_GRNOK	11106	1,998,119
ESD_072	MUN_GRNOK	11110	9,268,062
ESD_072	MUN_GRNOK	11111	1,614
ESD_072	MUN_GRNOK	11128	54,879
ESD_072	MUN_GRNOK	11138	2,573,017
ESD_072	MUN_GRNOK	11218	1,149,084
ESD_072	MUN_LKFOR	11083	746,028
ESD_072	MUN_LKFOR	11129	83,223,153
ESD_072	MUN_LKFOR	11223	865,967
ESD_072	MUN_METWA	11046	6,079,333
ESD_072	MUN_METWA	11085	137,721
ESD_072	MUN_METWA	11091	26,626,751
ESD_072	MUN_METWA	11151	1,132,697
ESD_072	MUN_METWA	11152	45,392,070
ESD_072	MUN_METWA	11154	3,769,634
ESD_072	MUN_METWA	11229	2,805,324
ESD_072	SAN_NOSHR	11007	535,712
ESD_072	SAN_NOSHR	11084	30,344,197
ESD_072	SAN_NOSHR	11085	137,721
ESD_072	SAN_NOSHR	11099	60,275,186

District	Overlap Dist	TCA	EAV
ESD_072	SAN_NOSHR	11110	9,268,062
ESD_072	SAN_NOSHR	11111	1,614
ESD_072	SAN_NOSHR	11129	83,223,153
ESD_072	SAN_NOSHR	11154	3,769,634
ESD_072	WTR_CLCJA	11084	30,344,197
ESD_072	WTR_CLCJA	11085	137,721
ESD_072	WTR_CLCJA	11090	27,299,391
ESD_072	WTR_CLCJA	11091	26,626,751
ESD_072	WTR_CLCJA	11096	9,925,586
ESD_072	WTR_CLCJA	11099	60,275,186
ESD_072	WTR_CLCJA	11106	1,998,119
ESD_072	WTR_CLCJA	11110	9,268,062
ESD_072	WTR_CLCJA	11128	54,879
ESD_072	WTR_CLCJA	11138	2,573,017
ESD_072	WTR_CLCJA	11151	1,132,697
ESD_072	WTR_CLCJA	11152	45,392,070
ESD_072	WTR_CLCJA	11154	3,769,634
ESD_072	WTR_CLCJA	11218	1,149,084
ESD_072	WTR_CLCJA	11229	2,805,324
ESD_073	COL_532	11003	103,862,038
ESD_073	COL_532	11012	402,649,250
ESD_073	COL_532	11045	15,601,086
ESD_073	COL_532	11050	45,477,685
ESD_073	COL_532	11055	183,401,813
ESD_073	COL_532	11102	672,418
ESD_073	COL_532	11114	14,814,634
ESD_073	COL_532	11115	4,343,891
ESD_073	COL_532	11116	10,606,930
ESD_073	COL_532	11117	20,000,636
ESD_073	COL_532	11131	2,002,157
ESD_073	COL_532	11141	691
ESD_073	COL_532	11158	313,457
ESD_073	COL_532	11159	17,752
ESD_073	COL_532	11160	267,771
ESD_073	COL_532	11161	160,252
ESD_073	COL_532	11162	17,752
ESD_073	COL_532	11163	329,968
ESD_073	COL_532	11164	17,752
ESD_073	COL_532	11165	17,752
ESD_073	COL_532	11166	17,752
ESD_073	COL_532	11167	376,050
ESD_073	COL_532	11168	324,420
ESD_073	COL_532	11169	17,752
ESD_073	COL_532	11170	17,752
ESD_073	COL_532	11171	17,752
ESD_073	COL_532	11172	17,752

District	Overlap Dist	TCA	EAV
ESD_073	COL_532	11173	17,752
ESD_073	COL_532	11174	17,752
ESD_073	COL_532	11175	17,752
ESD_073	COL_532	11176	17,752
ESD_073	COL_532	11177	17,752
ESD_073	COL_532	11178	17,752
ESD_073	COL_532	11179	17,752
ESD_073	COL_532	11180	17,752
ESD_073	COL_532	11181	17,752
ESD_073	COL_532	11182	17,752
ESD_073	COL_532	11183	17,752
ESD_073	COL_532	11184	17,752
ESD_073	COL_532	11185	17,752
ESD_073	COL_532	11186	276,699
ESD_073	COL_532	11187	17,752
ESD_073	COL_532	11188	17,752
ESD_073	COL_532	11189	17,752
ESD_073	COL_532	11190	17,752
ESD_073	COL_532	11191	17,752
ESD_073	COL_532	11192	17,752
ESD_073	COL_532	11193	17,752
ESD_073	COL_532	11194	17,752
ESD_073	COL_532	11195	17,752
ESD_073	COL_532	11196	17,752
ESD_073	COL_532	11197	17,752
ESD_073	COL_532	11198	17,752
ESD_073	COL_532	11224	20,620
ESD_073	COL_532	16017	489,231
ESD_073	COL_532	16025	15,584,238
ESD_073	COL_532	16026	13,632,892
ESD_073	COL_532	16027	7,111,145
ESD_073	COL_532	16028	390,711,202
ESD_073	COL_532	16029	5,301,094
ESD_073	COL_532	16030	531,356
ESD_073	COL_532	16033	10,938,999
ESD_073	COL_532	16055	42,780,328
ESD_073	COL_532	16056	2,248,551
ESD_073	COL_532	16174	12,620,090
ESD_073	COL_532	16175	143,950
ESD_073	COL_532	16198	678,436
ESD_073	COL_532	16199	286,097
ESD_073	COL_532	16307	2,509,722
ESD_073	FIR_CNTSD	11012	402,649,250
ESD_073	FIR_CNTSD	11102	672,418
ESD_073	FIR_CNTSD	11114	14,814,634
ESD_073	FIR_CNTSD	11115	4,343,891

District	Overlap Dist	TCA	EAV
ESD_073	FIR_CNTSD	11116	10,606,930
ESD_073	FIR_CNTSD	11117	20,000,636
ESD_073	FIR_CNTSD	16025	15,584,238
ESD_073	FIR_CNTSD	16026	13,632,892
ESD_073	FIR_CNTSD	16027	7,111,145
ESD_073	FIR_CNTSD	16028	390,711,202
ESD_073	FIR_CNTSD	16033	10,938,999
ESD_073	FIR_CNTSD	16174	12,620,090
ESD_073	FIR_CNTSD	16175	143,950
ESD_073	FIR_CNTSD	16198	678,436
ESD_073	FIR_CNTSD	16199	286,097
ESD_073	FIR_LIBVL	11045	15,601,086
ESD_073	FIR_LIBVL	11158	313,457
ESD_073	FIR_LIBVL	11159	17,752
ESD_073	FIR_LIBVL	11160	267,771
ESD_073	FIR_LIBVL	11161	160,252
ESD_073	FIR_LIBVL	11162	17,752
ESD_073	FIR_LIBVL	11163	329,968
ESD_073	FIR_LIBVL	11164	17,752
ESD_073	FIR_LIBVL	11165	17,752
ESD_073	FIR_LIBVL	11166	17,752
ESD_073	FIR_LIBVL	11167	376,050
ESD_073	FIR_LIBVL	11168	324,420
ESD_073	FIR_LIBVL	11169	17,752
ESD_073	FIR_LIBVL	11170	17,752
ESD_073	FIR_LIBVL	11171	17,752
ESD_073	FIR_LIBVL	11172	17,752
ESD_073	FIR_LIBVL	11173	17,752
ESD_073	FIR_LIBVL	11174	17,752
ESD_073	FIR_LIBVL	11175	17,752
ESD_073	FIR_LIBVL	11176	17,752
ESD_073	FIR_LIBVL	11177	17,752
ESD_073	FIR_LIBVL	11178	17,752
ESD_073	FIR_LIBVL	11179	17,752
ESD_073	FIR_LIBVL	11180	17,752
ESD_073	FIR_LIBVL	11181	17,752
ESD_073	FIR_LIBVL	11182	17,752
ESD_073	FIR_LIBVL	11183	17,752
ESD_073	FIR_LIBVL	11184	17,752
ESD_073	FIR_LIBVL	11185	17,752
ESD_073	FIR_LIBVL	11186	276,699
ESD_073	FIR_LIBVL	11187	17,752
ESD_073	FIR_LIBVL	11188	17,752
ESD_073	FIR_LIBVL	11189	17,752
ESD_073	FIR_LIBVL	11190	17,752
ESD_073	FIR_LIBVL	11191	17,752

District	Overlap Dist	TCA	EAV
ESD_073	FIR_LIBVL	11192	17,752
ESD_073	FIR_LIBVL	11193	17,752
ESD_073	FIR_LIBVL	11194	17,752
ESD_073	FIR_LIBVL	11195	17,752
ESD_073	FIR_LIBVL	11196	17,752
ESD_073	FIR_LIBVL	11197	17,752
ESD_073	FIR_LIBVL	11198	17,752
ESD_073	FIR_LIBVL	11224	20,620
ESD_073	FIR_LSRW	16017	489,231
ESD_073	FIR_LSRW	16029	5,301,094
ESD_073	FIR_LSRW	16030	531,356
ESD_073	FIR_LSRW	16307	2,509,722
ESD_073	HSD_120	11003	103,862,038
ESD_073	HSD_120	11102	672,418
ESD_073	HSD_120	11131	2,002,157
ESD_073	HSD_120	11141	691
ESD_073	HSD_120	16025	15,584,238
ESD_073	HSD_120	16026	13,632,892
ESD_073	HSD_120	16055	42,780,328
ESD_073	HSD_120	16199	286,097
ESD_073	HSD_125	16033	10,938,999
ESD_073	HSD_128	11012	402,649,250
ESD_073	HSD_128	11045	15,601,086
ESD_073	HSD_128	11050	45,477,685
ESD_073	HSD_128	11055	183,401,813
ESD_073	HSD_128	11114	14,814,634
ESD_073	HSD_128	11115	4,343,891
ESD_073	HSD_128	11116	10,606,930
ESD_073	HSD_128	11117	20,000,636
ESD_073	HSD_128	11158	313,457
ESD_073	HSD_128	11159	17,752
ESD_073	HSD_128	11160	267,771
ESD_073	HSD_128	11161	160,252
ESD_073	HSD_128	11162	17,752
ESD_073	HSD_128	11163	329,968
ESD_073	HSD_128	11164	17,752
ESD_073	HSD_128	11165	17,752
ESD_073	HSD_128	11166	17,752
ESD_073	HSD_128	11167	376,050
ESD_073	HSD_128	11168	324,420
ESD_073	HSD_128	11169	17,752
ESD_073	HSD_128	11170	17,752
ESD_073	HSD_128	11171	17,752
ESD_073	HSD_128	11172	17,752
ESD_073	HSD_128	11173	17,752
ESD_073	HSD_128	11174	17,752

District	Overlap Dist	TCA	EAV
ESD_073	HSD_128	11175	17,752
ESD_073	HSD_128	11176	17,752
ESD_073	HSD_128	11177	17,752
ESD_073	HSD_128	11178	17,752
ESD_073	HSD_128	11179	17,752
ESD_073	HSD_128	11180	17,752
ESD_073	HSD_128	11181	17,752
ESD_073	HSD_128	11182	17,752
ESD_073	HSD_128	11183	17,752
ESD_073	HSD_128	11184	17,752
ESD_073	HSD_128	11185	17,752
ESD_073	HSD_128	11186	276,699
ESD_073	HSD_128	11187	17,752
ESD_073	HSD_128	11188	17,752
ESD_073	HSD_128	11189	17,752
ESD_073	HSD_128	11190	17,752
ESD_073	HSD_128	11191	17,752
ESD_073	HSD_128	11192	17,752
ESD_073	HSD_128	11193	17,752
ESD_073	HSD_128	11194	17,752
ESD_073	HSD_128	11195	17,752
ESD_073	HSD_128	11196	17,752
ESD_073	HSD_128	11197	17,752
ESD_073	HSD_128	11198	17,752
ESD_073	HSD_128	11224	20,620
ESD_073	HSD_128	16017	489,231
ESD_073	HSD_128	16027	7,111,145
ESD_073	HSD_128	16028	390,711,202
ESD_073	HSD_128	16029	5,301,094
ESD_073	HSD_128	16030	531,356
ESD_073	HSD_128	16056	2,248,551
ESD_073	HSD_128	16174	12,620,090
ESD_073	HSD_128	16175	143,950
ESD_073	HSD_128	16198	678,436
ESD_073	HSD_128	16307	2,509,722
ESD_073	LIB_CKMEM	11003	103,862,038
ESD_073	LIB_CKMEM	11012	402,649,250
ESD_073	LIB_CKMEM	11045	15,601,086
ESD_073	LIB_CKMEM	11050	45,477,685
ESD_073	LIB_CKMEM	11055	183,401,813
ESD_073	LIB_CKMEM	11102	672,418
ESD_073	LIB_CKMEM	11114	14,814,634
ESD_073	LIB_CKMEM	11115	4,343,891
ESD_073	LIB_CKMEM	11116	10,606,930
ESD_073	LIB_CKMEM	11117	20,000,636
ESD_073	LIB_CKMEM	11141	691

District	Overlap Dist	TCA	EAV
ESD_073	LIB_CKMEM	11158	313,457
ESD_073	LIB_CKMEM	11159	17,752
ESD_073	LIB_CKMEM	11160	267,771
ESD_073	LIB_CKMEM	11161	160,252
ESD_073	LIB_CKMEM	11162	17,752
ESD_073	LIB_CKMEM	11163	329,968
ESD_073	LIB_CKMEM	11164	17,752
ESD_073	LIB_CKMEM	11165	17,752
ESD_073	LIB_CKMEM	11166	17,752
ESD_073	LIB_CKMEM	11167	376,050
ESD_073	LIB_CKMEM	11168	324,420
ESD_073	LIB_CKMEM	11169	17,752
ESD_073	LIB_CKMEM	11170	17,752
ESD_073	LIB_CKMEM	11171	17,752
ESD_073	LIB_CKMEM	11172	17,752
ESD_073	LIB_CKMEM	11173	17,752
ESD_073	LIB_CKMEM	11174	17,752
ESD_073	LIB_CKMEM	11175	17,752
ESD_073	LIB_CKMEM	11176	17,752
ESD_073	LIB_CKMEM	11177	17,752
ESD_073	LIB_CKMEM	11178	17,752
ESD_073	LIB_CKMEM	11179	17,752
ESD_073	LIB_CKMEM	11180	17,752
ESD_073	LIB_CKMEM	11181	17,752
ESD_073	LIB_CKMEM	11182	17,752
ESD_073	LIB_CKMEM	11183	17,752
ESD_073	LIB_CKMEM	11184	17,752
ESD_073	LIB_CKMEM	11185	17,752
ESD_073	LIB_CKMEM	11186	276,699
ESD_073	LIB_CKMEM	11187	17,752
ESD_073	LIB_CKMEM	11188	17,752
ESD_073	LIB_CKMEM	11189	17,752
ESD_073	LIB_CKMEM	11190	17,752
ESD_073	LIB_CKMEM	11191	17,752
ESD_073	LIB_CKMEM	11192	17,752
ESD_073	LIB_CKMEM	11193	17,752
ESD_073	LIB_CKMEM	11194	17,752
ESD_073	LIB_CKMEM	11195	17,752
ESD_073	LIB_CKMEM	11196	17,752
ESD_073	LIB_CKMEM	11197	17,752
ESD_073	LIB_CKMEM	11198	17,752
ESD_073	LIB_CKMEM	11224	20,620
ESD_073	LIB_CKMEM	16017	489,231
ESD_073	LIB_CKMEM	16025	15,584,238
ESD_073	LIB_CKMEM	16026	13,632,892
ESD_073	LIB_CKMEM	16027	7,111,145

District	Overlap Dist	TCA	EAV
ESD_073	LIB_CKMEM	16028	390,711,202
ESD_073	LIB_CKMEM	16029	5,301,094
ESD_073	LIB_CKMEM	16030	531,356
ESD_073	LIB_CKMEM	16033	10,938,999
ESD_073	LIB_CKMEM	16055	42,780,328
ESD_073	LIB_CKMEM	16056	2,248,551
ESD_073	LIB_CKMEM	16174	12,620,090
ESD_073	LIB_CKMEM	16175	143,950
ESD_073	LIB_CKMEM	16198	678,436
ESD_073	LIB_CKMEM	16199	286,097
ESD_073	LIB_CKMEM	16307	2,509,722
ESD_073	LIB_FREMT	11131	2,002,157
ESD_073	MUN_INCRK	16025	15,584,238
ESD_073	MUN_INCRK	16027	7,111,145
ESD_073	MUN_INCRK	16198	678,436
ESD_073	MUN_INCRK	16199	286,097
ESD_073	MUN_LIBVL	11055	183,401,813
ESD_073	MUN_METWA	11045	15,601,086
ESD_073	MUN_METWA	11158	313,457
ESD_073	MUN_METWA	11159	17,752
ESD_073	MUN_METWA	11160	267,771
ESD_073	MUN_METWA	11161	160,252
ESD_073	MUN_METWA	11162	17,752
ESD_073	MUN_METWA	11163	329,968
ESD_073	MUN_METWA	11164	17,752
ESD_073	MUN_METWA	11165	17,752
ESD_073	MUN_METWA	11166	17,752
ESD_073	MUN_METWA	11167	376,050
ESD_073	MUN_METWA	11168	324,420
ESD_073	MUN_METWA	11169	17,752
ESD_073	MUN_METWA	11170	17,752
ESD_073	MUN_METWA	11171	17,752
ESD_073	MUN_METWA	11172	17,752
ESD_073	MUN_METWA	11173	17,752
ESD_073	MUN_METWA	11174	17,752
ESD_073	MUN_METWA	11175	17,752
ESD_073	MUN_METWA	11176	17,752
ESD_073	MUN_METWA	11177	17,752
ESD_073	MUN_METWA	11178	17,752
ESD_073	MUN_METWA	11179	17,752
ESD_073	MUN_METWA	11180	17,752
ESD_073	MUN_METWA	11181	17,752
ESD_073	MUN_METWA	11182	17,752
ESD_073	MUN_METWA	11183	17,752
ESD_073	MUN_METWA	11184	17,752
ESD_073	MUN_METWA	11185	17,752

District	Overlap Dist	TCA	EAV
ESD_073	MUN_METWA	11186	276,699
ESD_073	MUN_METWA	11187	17,752
ESD_073	MUN_METWA	11188	17,752
ESD_073	MUN_METWA	11189	17,752
ESD_073	MUN_METWA	11190	17,752
ESD_073	MUN_METWA	11191	17,752
ESD_073	MUN_METWA	11192	17,752
ESD_073	MUN_METWA	11193	17,752
ESD_073	MUN_METWA	11194	17,752
ESD_073	MUN_METWA	11195	17,752
ESD_073	MUN_METWA	11196	17,752
ESD_073	MUN_METWA	11197	17,752
ESD_073	MUN_METWA	11198	17,752
ESD_073	MUN_METWA	11224	20,620
ESD_073	MUN_METWA	16029	5,301,094
ESD_073	MUN_METWA	16307	2,509,722
ESD_073	MUN_MUNDL	11003	103,862,038
ESD_073	MUN_MUNDL	11050	45,477,685
ESD_073	MUN_MUNDL	11131	2,002,157
ESD_073	MUN_MUNDL	11141	691
ESD_073	MUN_MUNDL	16055	42,780,328
ESD_073	MUN_MUNDL	16056	2,248,551
ESD_073	MUN_VRNHL	11012	402,649,250
ESD_073	MUN_VRNHL	11102	672,418
ESD_073	MUN_VRNHL	11114	14,814,634
ESD_073	MUN_VRNHL	11115	4,343,891
ESD_073	MUN_VRNHL	11116	10,606,930
ESD_073	MUN_VRNHL	11117	20,000,636
ESD_073	MUN_VRNHL	16026	13,632,892
ESD_073	MUN_VRNHL	16028	390,711,202
ESD_073	MUN_VRNHL	16030	531,356
ESD_073	MUN_VRNHL	16033	10,938,999
ESD_073	MUN_VRNHL	16174	12,620,090
ESD_073	MUN_VRNHL	16175	143,950
ESD_073	PRK_MUNDL	11003	103,862,038
ESD_073	PRK_MUNDL	11050	45,477,685
ESD_073	PRK_MUNDL	11131	2,002,157
ESD_073	PRK_MUNDL	16055	42,780,328
ESD_073	PRK_MUNDL	16056	2,248,551
ESD_073	PRK_VRNHL	11012	402,649,250
ESD_073	PRK_VRNHL	11102	672,418
ESD_073	PRK_VRNHL	11114	14,814,634
ESD_073	PRK_VRNHL	11115	4,343,891
ESD_073	PRK_VRNHL	11116	10,606,930
ESD_073	PRK_VRNHL	11117	20,000,636
ESD_073	PRK_VRNHL	11141	691

District	Overlap Dist	TCA	EAV
ESD_073	PRK_VRNHL	16026	13,632,892
ESD_073	PRK_VRNHL	16028	390,711,202
ESD_073	PRK_VRNHL	16030	531,356
ESD_073	PRK_VRNHL	16033	10,938,999
ESD_073	PRK_VRNHL	16174	12,620,090
ESD_073	PRK_VRNHL	16175	143,950
ESD_073	WTR_CLCJA	11003	103,862,038
ESD_073	WTR_CLCJA	11012	402,649,250
ESD_073	WTR_CLCJA	11050	45,477,685
ESD_073	WTR_CLCJA	11055	183,401,813
ESD_073	WTR_CLCJA	11102	672,418
ESD_073	WTR_CLCJA	11114	14,814,634
ESD_073	WTR_CLCJA	11115	4,343,891
ESD_073	WTR_CLCJA	11116	10,606,930
ESD_073	WTR_CLCJA	11117	20,000,636
ESD_073	WTR_CLCJA	11131	2,002,157
ESD_073	WTR_CLCJA	11141	691
ESD_073	WTR_CLCJA	11158	313,457
ESD_073	WTR_CLCJA	11159	17,752
ESD_073	WTR_CLCJA	11160	267,771
ESD_073	WTR_CLCJA	11161	160,252
ESD_073	WTR_CLCJA	11162	17,752
ESD_073	WTR_CLCJA	11163	329,968
ESD_073	WTR_CLCJA	11164	17,752
ESD_073	WTR_CLCJA	11165	17,752
ESD_073	WTR_CLCJA	11166	17,752
ESD_073	WTR_CLCJA	11167	376,050
ESD_073	WTR_CLCJA	11168	324,420
ESD_073	WTR_CLCJA	11169	17,752
ESD_073	WTR_CLCJA	11170	17,752
ESD_073	WTR_CLCJA	11171	17,752
ESD_073	WTR_CLCJA	11172	17,752
ESD_073	WTR_CLCJA	11173	17,752
ESD_073	WTR_CLCJA	11174	17,752
ESD_073	WTR_CLCJA	11175	17,752
ESD_073	WTR_CLCJA	11176	17,752
ESD_073	WTR_CLCJA	11177	17,752
ESD_073	WTR_CLCJA	11178	17,752
ESD_073	WTR_CLCJA	11179	17,752
ESD_073	WTR_CLCJA	11180	17,752
ESD_073	WTR_CLCJA	11181	17,752
ESD_073	WTR_CLCJA	11182	17,752
ESD_073	WTR_CLCJA	11183	17,752
ESD_073	WTR_CLCJA	11184	17,752
ESD_073	WTR_CLCJA	11185	17,752
ESD_073	WTR_CLCJA	11186	276,699

District	Overlap Dist	TCA	EAV
ESD_073	WTR_CLCJA	11187	17,752
ESD_073	WTR_CLCJA	11188	17,752
ESD_073	WTR_CLCJA	11189	17,752
ESD_073	WTR_CLCJA	11190	17,752
ESD_073	WTR_CLCJA	11191	17,752
ESD_073	WTR_CLCJA	11192	17,752
ESD_073	WTR_CLCJA	11193	17,752
ESD_073	WTR_CLCJA	11194	17,752
ESD_073	WTR_CLCJA	11195	17,752
ESD_073	WTR_CLCJA	11196	17,752
ESD_073	WTR_CLCJA	11197	17,752
ESD_073	WTR_CLCJA	11198	17,752
ESD_073	WTR_CLCJA	16026	13,632,892
ESD_073	WTR_CLCJA	16028	390,711,202
ESD_073	WTR_CLCJA	16030	531,356
ESD_073	WTR_CLCJA	16033	10,938,999
ESD_073	WTR_CLCJA	16055	42,780,328
ESD_073	WTR_CLCJA	16056	2,248,551
ESD_073	WTR_CLCJA	16174	12,620,090
ESD_073	WTR_CLCJA	16175	143,950
ESD_073	WTR_CLCJA	16198	678,436
ESD_073	WTR_CLCJA	16199	286,097
ESD_075	COL_532	11069	66,674,724
ESD_075	COL_532	11206	7,139,630
ESD_075	COL_532	12001	294,427,902
ESD_075	COL_532	12012	28,823
ESD_075	COL_532	12021	857,496
ESD_075	COL_532	12126	3,950,334
ESD_075	FIR_CNTSD	12012	28,823
ESD_075	FIR_CNTSD	12021	857,496
ESD_075	FIR_CNTSD	12126	3,950,334
ESD_075	HSD_120	11069	66,674,724
ESD_075	HSD_120	11206	7,139,630
ESD_075	HSD_120	12001	294,427,902
ESD_075	HSD_120	12012	28,823
ESD_075	HSD_120	12021	857,496
ESD_075	HSD_120	12126	3,950,334
ESD_075	LIB_FREMT	11069	66,674,724
ESD_075	LIB_FREMT	11206	7,139,630
ESD_075	LIB_FREMT	12001	294,427,902
ESD_075	LIB_FREMT	12012	28,823
ESD_075	LIB_FREMT	12021	857,496
ESD_075	LIB_FREMT	12126	3,950,334
ESD_075	MUN_MUNDL	11069	66,674,724
ESD_075	MUN_MUNDL	11206	7,139,630
ESD_075	MUN_MUNDL	12001	294,427,902

District	Overlap Dist	TCA	EAV
ESD_075	PRK_MUNDL	11069	66,674,724
ESD_075	PRK_MUNDL	11206	7,139,630
ESD_075	PRK_MUNDL	12001	294,427,902
ESD_075	PRK_MUNDL	12021	857,496
ESD_075	PRK_MUNDL	12126	3,950,334
ESD_075	WTR_CLCJA	11069	66,674,724
ESD_075	WTR_CLCJA	11206	7,139,630
ESD_075	WTR_CLCJA	12001	294,427,902
ESD_076	COL_532	11005	56,349,367
ESD_076	COL_532	11020	6,693,285
ESD_076	COL_532	11070	28,507,210
ESD_076	COL_532	11207	1,124,099
ESD_076	COL_532	12017	46,710,225
ESD_076	COL_532	12058	4,695,722
ESD_076	COL_532	12059	2,397,150
ESD_076	COL_532	12075	16,757
ESD_076	COL_532	15001	7,869,083
ESD_076	COL_532	15004	56,297
ESD_076	COL_532	15006	13,097,413
ESD_076	COL_532	15042	11,383,720
ESD_076	COL_532	15080	242,672
ESD_076	COL_532	16006	665,807
ESD_076	COL_532	16036	466,482
ESD_076	COL_532	16054	11,053,173
ESD_076	COL_532	16083	11,499,231
ESD_076	COL_532	16147	23,876,193
ESD_076	COL_532	16149	67,674,545
ESD_076	COL_532	16151	13,425,852
ESD_076	COL_532	16169	229,212
ESD_076	COL_532	16177	152,026
ESD_076	COL_532	16207	9,844
ESD_076	COL_532	16226	13,118
ESD_076	FIR_CNTSD	11020	6,693,285
ESD_076	FIR_CNTSD	12017	46,710,225
ESD_076	FIR_CNTSD	12059	2,397,150
ESD_076	FIR_CNTSD	12075	16,757
ESD_076	FIR_CNTSD	15001	7,869,083
ESD_076	FIR_CNTSD	15004	56,297
ESD_076	FIR_CNTSD	15006	13,097,413
ESD_076	FIR_CNTSD	15042	11,383,720
ESD_076	FIR_CNTSD	15080	242,672
ESD_076	FIR_CNTSD	16006	665,807
ESD_076	FIR_CNTSD	16036	466,482
ESD_076	FIR_CNTSD	16147	23,876,193
ESD_076	FIR_CNTSD	16149	67,674,545
ESD_076	FIR_CNTSD	16151	13,425,852

District	Overlap Dist	TCA	EAV
ESD_076	FIR_CNTSD	16169	229,212
ESD_076	FIR_CNTSD	16207	9,844
ESD_076	HSD_120	11005	56,349,367
ESD_076	HSD_120	11020	6,693,285
ESD_076	HSD_120	11070	28,507,210
ESD_076	HSD_120	11207	1,124,099
ESD_076	HSD_120	12017	46,710,225
ESD_076	HSD_120	12058	4,695,722
ESD_076	HSD_120	12075	16,757
ESD_076	HSD_125	12059	2,397,150
ESD_076	HSD_125	15001	7,869,083
ESD_076	HSD_125	15004	56,297
ESD_076	HSD_125	15006	13,097,413
ESD_076	HSD_125	15042	11,383,720
ESD_076	HSD_125	15080	242,672
ESD_076	HSD_125	16006	665,807
ESD_076	HSD_125	16036	466,482
ESD_076	HSD_125	16054	11,053,173
ESD_076	HSD_125	16083	11,499,231
ESD_076	HSD_125	16147	23,876,193
ESD_076	HSD_125	16149	67,674,545
ESD_076	HSD_125	16151	13,425,852
ESD_076	HSD_125	16169	229,212
ESD_076	HSD_125	16177	152,026
ESD_076	HSD_125	16207	9,844
ESD_076	HSD_125	16226	13,118
ESD_076	LIB_CKMEM	11005	56,349,367
ESD_076	LIB_CKMEM	11020	6,693,285
ESD_076	LIB_CKMEM	16054	11,053,173
ESD_076	LIB_CKMEM	16151	13,425,852
ESD_076	LIB_ELA	15001	7,869,083
ESD_076	LIB_ELA	15004	56,297
ESD_076	LIB_ELA	15006	13,097,413
ESD_076	LIB_ELA	15080	242,672
ESD_076	LIB_FREMT	11070	28,507,210
ESD_076	LIB_FREMT	11207	1,124,099
ESD_076	LIB_FREMT	12017	46,710,225
ESD_076	LIB_FREMT	12058	4,695,722
ESD_076	LIB_FREMT	12059	2,397,150
ESD_076	LIB_FREMT	12075	16,757
ESD_076	LIB_VERN	15042	11,383,720
ESD_076	LIB_VERN	16006	665,807
ESD_076	LIB_VERN	16036	466,482
ESD_076	LIB_VERN	16083	11,499,231
ESD_076	LIB_VERN	16147	23,876,193
ESD_076	LIB_VERN	16149	67,674,545

District	Overlap Dist	TCA	EAV
ESD_076	LIB_VERN	16169	229,212
ESD_076	LIB_VERN	16177	152,026
ESD_076	LIB_VERN	16207	9,844
ESD_076	LIB_VERN	16226	13,118
ESD_076	MUN_LNGGV	12075	16,757
ESD_076	MUN_LNGGV	15001	7,869,083
ESD_076	MUN_LNGGV	15042	11,383,720
ESD_076	MUN_LNGGV	15080	242,672
ESD_076	MUN_LNGGV	16036	466,482
ESD_076	MUN_LNGGV	16147	23,876,193
ESD_076	MUN_MUNDL	11005	56,349,367
ESD_076	MUN_MUNDL	11070	28,507,210
ESD_076	MUN_MUNDL	11207	1,124,099
ESD_076	MUN_MUNDL	12058	4,695,722
ESD_076	MUN_MUNDL	16054	11,053,173
ESD_076	MUN_MUNDL	16083	11,499,231
ESD_076	MUN_MUNDL	16177	152,026
ESD_076	MUN_MUNDL	16226	13,118
ESD_076	MUN_VRNHL	16149	67,674,545
ESD_076	MUN_VRNHL	16151	13,425,852
ESD_076	MUN_VRNHL	16207	9,844
ESD_076	PRK_LGGRV	12075	16,757
ESD_076	PRK_LGGRV	15001	7,869,083
ESD_076	PRK_LGGRV	15042	11,383,720
ESD_076	PRK_LGGRV	16147	23,876,193
ESD_076	PRK_LGGRV	16169	229,212
ESD_076	PRK_LGGRV	16177	152,026
ESD_076	PRK_MUNDL	11005	56,349,367
ESD_076	PRK_MUNDL	11020	6,693,285
ESD_076	PRK_MUNDL	11070	28,507,210
ESD_076	PRK_MUNDL	11207	1,124,099
ESD_076	PRK_MUNDL	12017	46,710,225
ESD_076	PRK_MUNDL	12058	4,695,722
ESD_076	PRK_MUNDL	12059	2,397,150
ESD_076	PRK_MUNDL	15006	13,097,413
ESD_076	PRK_MUNDL	15080	242,672
ESD_076	PRK_MUNDL	16006	665,807
ESD_076	PRK_MUNDL	16036	466,482
ESD_076	PRK_MUNDL	16054	11,053,173
ESD_076	PRK_MUNDL	16083	11,499,231
ESD_076	PRK_MUNDL	16207	9,844
ESD_076	PRK_VRNHL	16149	67,674,545
ESD_076	PRK_VRNHL	16151	13,425,852
ESD_076	PRK_VRNHL	16226	13,118
ESD_076	WTR_CLCJA	11005	56,349,367
ESD_076	WTR_CLCJA	11070	28,507,210

District	Overlap Dist	TCA	EAV
ESD_076	WTR_CLCJA	11207	1,124,099
ESD_076	WTR_CLCJA	12058	4,695,722
ESD_076	WTR_CLCJA	16054	11,053,173
ESD_076	WTR_CLCJA	16083	11,499,231
ESD_076	WTR_CLCJA	16149	67,674,545
ESD_076	WTR_CLCJA	16151	13,425,852
ESD_076	WTR_CLCJA	16177	152,026
ESD_076	WTR_CLCJA	16207	9,844
ESD_076	WTR_CLCJA	16226	13,118
ESD_079	COL_532	12005	2,344,200
ESD_079	COL_532	12010	40,841,976
ESD_079	COL_532	12014	108,277,984
ESD_079	COL_532	12015	6,642,234
ESD_079	COL_532	12016	5,764,863
ESD_079	COL_532	12018	1,939,662
ESD_079	COL_532	12022	43,755,713
ESD_079	COL_532	12023	205,762,404
ESD_079	COL_532	12024	226,912
ESD_079	COL_532	12026	1,019,961
ESD_079	COL_532	12029	12,361,521
ESD_079	COL_532	12030	7,599,726
ESD_079	COL_532	12032	25,939,692
ESD_079	COL_532	12036	88,234
ESD_079	COL_532	12045	3,967,851
ESD_079	COL_532	12051	327,586
ESD_079	COL_532	12052	81,603
ESD_079	COL_532	12057	4,880,589
ESD_079	COL_532	12060	1,764,582
ESD_079	COL_532	12061	282,415
ESD_079	COL_532	12063	13,286,424
ESD_079	COL_532	12077	40,845,983
ESD_079	COL_532	12091	7,034,488
ESD_079	COL_532	12092	322,793
ESD_079	COL_532	12094	866,305
ESD_079	COL_532	12100	14,412,470
ESD_079	COL_532	12107	12,111,692
ESD_079	COL_532	12110	51,519,002
ESD_079	COL_532	12111	24,961,285
ESD_079	COL_532	12112	26,312,480
ESD_079	COL_532	12117	19,974
ESD_079	COL_532	12118	8,202,163
ESD_079	COL_532	12120	11,928,987
ESD_079	COL_532	12122	15,026,604
ESD_079	COL_532	12127	638,834
ESD_079	COL_532	12133	171,630
ESD_079	COL_532	12137	10,253

District	Overlap Dist	TCA	EAV
ESD_079	COL_532	13044	367,358
ESD_079	COL_532	15047	851,723
ESD_079	COL_532	15048	13,510,691
ESD_079	COL_532	15049	1,500,863
ESD_079	COL_532	15088	17,687,248
ESD_079	COL_532	15101	73,454
ESD_079	COL_532	15128	12,112,518
ESD_079	COL_532	15132	85,737,393
ESD_079	FIR_CNTSD	12014	108,277,984
ESD_079	FIR_CNTSD	12016	5,764,863
ESD_079	FIR_CNTSD	12057	4,880,589
ESD_079	FIR_CNTSD	12063	13,286,424
ESD_079	FIR_CNTSD	12107	12,111,692
ESD_079	FIR_CNTSD	12110	51,519,002
ESD_079	FIR_CNTSD	12122	15,026,604
ESD_079	FIR_CNTSD	12127	638,834
ESD_079	FIR_CNTSD	15047	851,723
ESD_079	FIR_CNTSD	15048	13,510,691
ESD_079	FIR_CNTSD	15049	1,500,863
ESD_079	FIR_CNTSD	15088	17,687,248
ESD_079	FIR_CNTSD	15101	73,454
ESD_079	FIR_CNTSD	15128	12,112,518
ESD_079	FIR_CNTSD	15132	85,737,393
ESD_079	FIR_GRNDL	12045	3,967,851
ESD_079	FIR_GRNDL	12091	7,034,488
ESD_079	FIR_GRNDL	12094	866,305
ESD_079	FIR_GRNDL	12100	14,412,470
ESD_079	FIR_GRNDL	12117	19,974
ESD_079	FIR_GRYLK	12005	2,344,200
ESD_079	FIR_GRYLK	12015	6,642,234
ESD_079	FIR_GRYLK	12026	1,019,961
ESD_079	FIR_GRYLK	12029	12,361,521
ESD_079	FIR_GRYLK	12030	7,599,726
ESD_079	FIR_GRYLK	12032	25,939,692
ESD_079	FIR_GRYLK	12036	88,234
ESD_079	FIR_GRYLK	12060	1,764,582
ESD_079	FIR_GRYLK	12061	282,415
ESD_079	FIR_GRYLK	12092	322,793
ESD_079	FIR_GRYLK	12118	8,202,163
ESD_079	FIR_GRYLK	12120	11,928,987
ESD_079	FIR_GRYLK	12133	171,630
ESD_079	FIR_GRYLK	12137	10,253
ESD_079	FIR_LKZUR	12018	1,939,662
ESD_079	FIR_LKZUR	12024	226,912
ESD_079	FIR_LKZUR	12111	24,961,285
ESD_079	FIR_WAUCD	12010	40,841,976

District	Overlap Dist	TCA	EAV
ESD_079	FIR_WAUCD	12077	40,845,983
ESD_079	FIR_WAUCD	12112	26,312,480
ESD_079	FIR_WAUCD	13044	367,358
ESD_079	HSD_120	12010	40,841,976
ESD_079	HSD_120	12014	108,277,984
ESD_079	HSD_120	12016	5,764,863
ESD_079	HSD_120	12018	1,939,662
ESD_079	HSD_120	12022	43,755,713
ESD_079	HSD_120	12023	205,762,404
ESD_079	HSD_120	12024	226,912
ESD_079	HSD_120	12029	12,361,521
ESD_079	HSD_120	12030	7,599,726
ESD_079	HSD_120	12045	3,967,851
ESD_079	HSD_120	12057	4,880,589
ESD_079	HSD_120	12060	1,764,582
ESD_079	HSD_120	12063	13,286,424
ESD_079	HSD_120	12077	40,845,983
ESD_079	HSD_120	12091	7,034,488
ESD_079	HSD_120	12092	322,793
ESD_079	HSD_120	12094	866,305
ESD_079	HSD_120	12100	14,412,470
ESD_079	HSD_120	12107	12,111,692
ESD_079	HSD_120	12110	51,519,002
ESD_079	HSD_120	12111	24,961,285
ESD_079	HSD_120	12112	26,312,480
ESD_079	HSD_120	12117	19,974
ESD_079	HSD_120	12118	8,202,163
ESD_079	HSD_120	12120	11,928,987
ESD_079	HSD_120	12122	15,026,604
ESD_079	HSD_120	12127	638,834
ESD_079	HSD_120	12133	171,630
ESD_079	HSD_120	13044	367,358
ESD_079	HSD_125	15047	851,723
ESD_079	HSD_125	15048	13,510,691
ESD_079	HSD_125	15049	1,500,863
ESD_079	HSD_125	15088	17,687,248
ESD_079	HSD_125	15101	73,454
ESD_079	HSD_125	15128	12,112,518
ESD_079	HSD_125	15132	85,737,393
ESD_079	HSD_127	12005	2,344,200
ESD_079	HSD_127	12015	6,642,234
ESD_079	HSD_127	12026	1,019,961
ESD_079	HSD_127	12032	25,939,692
ESD_079	HSD_127	12036	88,234
ESD_079	HSD_127	12051	327,586
ESD_079	HSD_127	12052	81,603

District	Overlap Dist	TCA	EAV
ESD_079	HSD_127	12061	282,415
ESD_079	HSD_127	12137	10,253
ESD_079	LIB_ELA	15047	851,723
ESD_079	LIB_ELA	15048	13,510,691
ESD_079	LIB_ELA	15088	17,687,248
ESD_079	LIB_ELA	15101	73,454
ESD_079	LIB_ELA	15128	12,112,518
ESD_079	LIB_ELA	15132	85,737,393
ESD_079	LIB_FREMT	12005	2,344,200
ESD_079	LIB_FREMT	12010	40,841,976
ESD_079	LIB_FREMT	12014	108,277,984
ESD_079	LIB_FREMT	12015	6,642,234
ESD_079	LIB_FREMT	12016	5,764,863
ESD_079	LIB_FREMT	12018	1,939,662
ESD_079	LIB_FREMT	12022	43,755,713
ESD_079	LIB_FREMT	12023	205,762,404
ESD_079	LIB_FREMT	12024	226,912
ESD_079	LIB_FREMT	12026	1,019,961
ESD_079	LIB_FREMT	12029	12,361,521
ESD_079	LIB_FREMT	12030	7,599,726
ESD_079	LIB_FREMT	12032	25,939,692
ESD_079	LIB_FREMT	12036	88,234
ESD_079	LIB_FREMT	12045	3,967,851
ESD_079	LIB_FREMT	12051	327,586
ESD_079	LIB_FREMT	12052	81,603
ESD_079	LIB_FREMT	12057	4,880,589
ESD_079	LIB_FREMT	12060	1,764,582
ESD_079	LIB_FREMT	12061	282,415
ESD_079	LIB_FREMT	12063	13,286,424
ESD_079	LIB_FREMT	12077	40,845,983
ESD_079	LIB_FREMT	12091	7,034,488
ESD_079	LIB_FREMT	12092	322,793
ESD_079	LIB_FREMT	12094	866,305
ESD_079	LIB_FREMT	12100	14,412,470
ESD_079	LIB_FREMT	12107	12,111,692
ESD_079	LIB_FREMT	12110	51,519,002
ESD_079	LIB_FREMT	12111	24,961,285
ESD_079	LIB_FREMT	12112	26,312,480
ESD_079	LIB_FREMT	12117	19,974
ESD_079	LIB_FREMT	12118	8,202,163
ESD_079	LIB_FREMT	12120	11,928,987
ESD_079	LIB_FREMT	12122	15,026,604
ESD_079	LIB_FREMT	12127	638,834
ESD_079	LIB_FREMT	12133	171,630
ESD_079	LIB_FREMT	12137	10,253
ESD_079	LIB_VERN	15049	1,500,863

District	Overlap Dist	TCA	EAV
ESD_079	LIB_WAUCD	13044	367,358
ESD_079	MUN_GRYLK	12032	25,939,692
ESD_079	MUN_GRYLK	12060	1,764,582
ESD_079	MUN_GRYLK	12061	282,415
ESD_079	MUN_GRYLK	12133	171,630
ESD_079	MUN_GRYLK	12137	10,253
ESD_079	MUN_HAWWD	12016	5,764,863
ESD_079	MUN_HAWWD	12024	226,912
ESD_079	MUN_HAWWD	12107	12,111,692
ESD_079	MUN_HAWWD	12110	51,519,002
ESD_079	MUN_HAWWD	12111	24,961,285
ESD_079	MUN_HAWWD	12127	638,834
ESD_079	MUN_HAWWD	15047	851,723
ESD_079	MUN_HAWWD	15128	12,112,518
ESD_079	MUN_HAWWD	15132	85,737,393
ESD_079	MUN_LIBVL	12022	43,755,713
ESD_079	MUN_LIBVL	12051	327,586
ESD_079	MUN_LIBVL	12052	81,603
ESD_079	MUN_LNGGV	12057	4,880,589
ESD_079	MUN_LNGGV	15049	1,500,863
ESD_079	MUN_LNGGV	15088	17,687,248
ESD_079	MUN_LNGGV	15101	73,454
ESD_079	MUN_MUNDL	12023	205,762,404
ESD_079	MUN_RLPRK	12015	6,642,234
ESD_079	MUN_RLPRK	12030	7,599,726
ESD_079	MUN_RLPRK	12036	88,234
ESD_079	MUN_RNDLK	12091	7,034,488
ESD_079	MUN_RNDLK	12092	322,793
ESD_079	MUN_RNDLK	12094	866,305
ESD_079	MUN_RNDLK	12100	14,412,470
ESD_079	MUN_RNDLK	12117	19,974
ESD_079	MUN_RNDLK	12118	8,202,163
ESD_079	MUN_RNDLK	12120	11,928,987
ESD_079	MUN_WAUCD	12077	40,845,983
ESD_079	MUN_WAUCD	12112	26,312,480
ESD_079	MUN_WAUCD	13044	367,358
ESD_079	PRK_GRYLK	12026	1,019,961
ESD_079	PRK_GRYLK	12032	25,939,692
ESD_079	PRK_GRYLK	12036	88,234
ESD_079	PRK_GRYLK	12052	81,603
ESD_079	PRK_GRYLK	12060	1,764,582
ESD_079	PRK_LGGRV	15049	1,500,863
ESD_079	PRK_LGGRV	15101	73,454
ESD_079	PRK_MUNDL	12023	205,762,404
ESD_079	PRK_MUNDL	12057	4,880,589
ESD_079	PRK_MUNDL	12063	13,286,424

District	Overlap Dist	TCA	EAV
ESD_079	PRK_MUNDL	12127	638,834
ESD_079	PRK_MUNDL	15088	17,687,248
ESD_079	PRK_RNDLK	12015	6,642,234
ESD_079	PRK_RNDLK	12030	7,599,726
ESD_079	PRK_RNDLK	12091	7,034,488
ESD_079	PRK_RNDLK	12092	322,793
ESD_079	PRK_RNDLK	12094	866,305
ESD_079	PRK_RNDLK	12100	14,412,470
ESD_079	PRK_RNDLK	12117	19,974
ESD_079	PRK_RNDLK	12118	8,202,163
ESD_079	PRK_RNDLK	12120	11,928,987
ESD_079	PRK_RNDLK	12133	171,630
ESD_079	PRK_RNDLK	12137	10,253
ESD_079	PRK_WAUCD	12077	40,845,983
ESD_079	PRK_WAUCD	12112	26,312,480
ESD_079	PRK_WAUCD	13044	367,358
ESD_079	SAN_RNDLK	12091	7,034,488
ESD_079	SAN_RNDLK	12092	322,793
ESD_079	SAN_RNDLK	12094	866,305
ESD_079	SAN_RNDLK	12100	14,412,470
ESD_079	SAN_RNDLK	12117	19,974
ESD_079	SAN_RNDLK	12118	8,202,163
ESD_079	SAN_RNDLK	12120	11,928,987
ESD_079	WTR_CLCJA	12015	6,642,234
ESD_079	WTR_CLCJA	12022	43,755,713
ESD_079	WTR_CLCJA	12023	205,762,404
ESD_079	WTR_CLCJA	12030	7,599,726
ESD_079	WTR_CLCJA	12032	25,939,692
ESD_079	WTR_CLCJA	12036	88,234
ESD_079	WTR_CLCJA	12051	327,586
ESD_079	WTR_CLCJA	12052	81,603
ESD_079	WTR_CLCJA	12060	1,764,582
ESD_079	WTR_CLCJA	12061	282,415
ESD_079	WTR_CLCJA	12091	7,034,488
ESD_079	WTR_CLCJA	12092	322,793
ESD_079	WTR_CLCJA	12094	866,305
ESD_079	WTR_CLCJA	12100	14,412,470
ESD_079	WTR_CLCJA	12117	19,974
ESD_079	WTR_CLCJA	12118	8,202,163
ESD_079	WTR_CLCJA	12120	11,928,987
ESD_079	WTR_CLCJA	12133	171,630
ESD_079	WTR_CLCJA	12137	10,253
ESD_096	COL_532	15016	605,774
ESD_096	COL_532	15017	339,189
ESD_096	COL_532	15018	1,851,533
ESD_096	COL_532	15019	2,238,018

District	Overlap Dist	TCA	EAV
ESD_096	COL_532	15020	97,287
ESD_096	COL_532	15023	4,368
ESD_096	COL_532	15025	73,102,447
ESD_096	COL_532	15026	3,622,981
ESD_096	COL_532	15027	42,474,094
ESD_096	COL_532	15028	144,331,621
ESD_096	COL_532	15031	35,009,633
ESD_096	COL_532	15038	9,623,753
ESD_096	COL_532	15039	9,116,411
ESD_096	COL_532	15040	17,842,899
ESD_096	COL_532	15082	39,152,296
ESD_096	COL_532	15090	18,397,780
ESD_096	COL_532	15136	5,835,621
ESD_096	COL_532	15137	3,634,227
ESD_096	COL_532	15147	1,816,881
ESD_096	COL_532	15149	334,318
ESD_096	COL_532	15152	8,715,804
ESD_096	COL_532	15159	1,350,312
ESD_096	COL_532	15166	2,961,267
ESD_096	COL_532	16015	36,170
ESD_096	COL_532	16024	81,182,290
ESD_096	COL_532	16034	1,482,590
ESD_096	COL_532	16035	183,230,891
ESD_096	COL_532	16052	16,849,145
ESD_096	COL_532	16063	649,622
ESD_096	COL_532	16094	350,979,858
ESD_096	COL_532	16114	4,159,831
ESD_096	COL_532	16126	17,687
ESD_096	COL_532	16136	149,871,872
ESD_096	COL_532	16164	4,252,466
ESD_096	COL_532	16181	2,585,815
ESD_096	COL_532	16182	43,864
ESD_096	COL_532	16184	12,927,529
ESD_096	COL_532	16310	5,768,418
ESD_096	COL_532	16311	2,138,709
ESD_096	COL_532	16313	1,419,413
ESD_096	COL_532	16316	5,748,127
ESD_096	COL_532	16317	25,285,758
ESD_096	FIR_CNTSD	15039	9,116,411
ESD_096	FIR_CNTSD	15082	39,152,296
ESD_096	FIR_CNTSD	15137	3,634,227
ESD_096	FIR_CNTSD	16024	81,182,290
ESD_096	FIR_CNTSD	16052	16,849,145
ESD_096	FIR_CNTSD	16184	12,927,529
ESD_096	FIR_CNTSD	16316	5,748,127
ESD_096	FIR_LGGRV	15017	339,189

District	Overlap Dist	TCA	EAV
ESD_096	FIR_LGGRV	15018	1,851,533
ESD_096	FIR_LGGRV	15019	2,238,018
ESD_096	FIR_LGGRV	15020	97,287
ESD_096	FIR_LGGRV	15023	4,368
ESD_096	FIR_LGGRV	15027	42,474,094
ESD_096	FIR_LGGRV	15028	144,331,621
ESD_096	FIR_LGGRV	15031	35,009,633
ESD_096	FIR_LGGRV	15038	9,623,753
ESD_096	FIR_LGGRV	15136	5,835,621
ESD_096	FIR_LGGRV	15147	1,816,881
ESD_096	FIR_LGGRV	15149	334,318
ESD_096	FIR_LGGRV	16015	36,170
ESD_096	FIR_LGGRV	16034	1,482,590
ESD_096	FIR_LGGRV	16035	183,230,891
ESD_096	FIR_LGGRV	16063	649,622
ESD_096	FIR_LGGRV	16181	2,585,815
ESD_096	FIR_LGGRV	16310	5,768,418
ESD_096	FIR_LGGRV	16311	2,138,709
ESD_096	FIR_LGGRV	16313	1,419,413
ESD_096	FIR_LGGRV	16317	25,285,758
ESD_096	FIR_LKZUR	15016	605,774
ESD_096	FIR_LKZUR	15025	73,102,447
ESD_096	FIR_LKZUR	15026	3,622,981
ESD_096	FIR_LKZUR	15090	18,397,780
ESD_096	FIR_LKZUR	15166	2,961,267
ESD_096	HSD_125	15016	605,774
ESD_096	HSD_125	15017	339,189
ESD_096	HSD_125	15018	1,851,533
ESD_096	HSD_125	15019	2,238,018
ESD_096	HSD_125	15020	97,287
ESD_096	HSD_125	15023	4,368
ESD_096	HSD_125	15025	73,102,447
ESD_096	HSD_125	15026	3,622,981
ESD_096	HSD_125	15027	42,474,094
ESD_096	HSD_125	15028	144,331,621
ESD_096	HSD_125	15031	35,009,633
ESD_096	HSD_125	15038	9,623,753
ESD_096	HSD_125	15039	9,116,411
ESD_096	HSD_125	15040	17,842,899
ESD_096	HSD_125	15082	39,152,296
ESD_096	HSD_125	15090	18,397,780
ESD_096	HSD_125	15136	5,835,621
ESD_096	HSD_125	15137	3,634,227
ESD_096	HSD_125	15147	1,816,881
ESD_096	HSD_125	15149	334,318
ESD_096	HSD_125	15152	8,715,804

District	Overlap Dist	TCA	EAV
ESD_096	HSD_125	15159	1,350,312
ESD_096	HSD_125	15166	2,961,267
ESD_096	HSD_125	16015	36,170
ESD_096	HSD_125	16024	81,182,290
ESD_096	HSD_125	16034	1,482,590
ESD_096	HSD_125	16035	183,230,891
ESD_096	HSD_125	16052	16,849,145
ESD_096	HSD_125	16063	649,622
ESD_096	HSD_125	16094	350,979,858
ESD_096	HSD_125	16114	4,159,831
ESD_096	HSD_125	16126	17,687
ESD_096	HSD_125	16136	149,871,872
ESD_096	HSD_125	16164	4,252,466
ESD_096	HSD_125	16181	2,585,815
ESD_096	HSD_125	16182	43,864
ESD_096	HSD_125	16184	12,927,529
ESD_096	HSD_125	16310	5,768,418
ESD_096	HSD_125	16311	2,138,709
ESD_096	HSD_125	16313	1,419,413
ESD_096	HSD_125	16316	5,748,127
ESD_096	HSD_125	16317	25,285,758
ESD_096	LIB_CKMEM	16052	16,849,145
ESD_096	LIB_ELA	15016	605,774
ESD_096	LIB_ELA	15018	1,851,533
ESD_096	LIB_ELA	15020	97,287
ESD_096	LIB_ELA	15023	4,368
ESD_096	LIB_ELA	15025	73,102,447
ESD_096	LIB_ELA	15026	3,622,981
ESD_096	LIB_ELA	15027	42,474,094
ESD_096	LIB_ELA	15031	35,009,633
ESD_096	LIB_ELA	15038	9,623,753
ESD_096	LIB_ELA	15040	17,842,899
ESD_096	LIB_ELA	15082	39,152,296
ESD_096	LIB_ELA	15090	18,397,780
ESD_096	LIB_ELA	15136	5,835,621
ESD_096	LIB_ELA	15137	3,634,227
ESD_096	LIB_ELA	15147	1,816,881
ESD_096	LIB_ELA	15149	334,318
ESD_096	LIB_ELA	15152	8,715,804
ESD_096	LIB_ELA	15159	1,350,312
ESD_096	LIB_ELA	15166	2,961,267
ESD_096	LIB_INTRL	16015	36,170
ESD_096	LIB_INTRL	16063	649,622
ESD_096	LIB_INTRL	16094	350,979,858
ESD_096	LIB_INTRL	16114	4,159,831
ESD_096	LIB_INTRL	16164	4,252,466

District	Overlap Dist	TCA	EAV
ESD_096	LIB_VERN	15017	339,189
ESD_096	LIB_VERN	15019	2,238,018
ESD_096	LIB_VERN	15028	144,331,621
ESD_096	LIB_VERN	15039	9,116,411
ESD_096	LIB_VERN	16024	81,182,290
ESD_096	LIB_VERN	16034	1,482,590
ESD_096	LIB_VERN	16035	183,230,891
ESD_096	LIB_VERN	16126	17,687
ESD_096	LIB_VERN	16136	149,871,872
ESD_096	LIB_VERN	16181	2,585,815
ESD_096	LIB_VERN	16182	43,864
ESD_096	LIB_VERN	16184	12,927,529
ESD_096	LIB_VERN	16310	5,768,418
ESD_096	LIB_VERN	16311	2,138,709
ESD_096	LIB_VERN	16313	1,419,413
ESD_096	LIB_VERN	16316	5,748,127
ESD_096	LIB_VERN	16317	25,285,758
ESD_096	MUN_BUFGV	16094	350,979,858
ESD_096	MUN_BUFGV	16114	4,159,831
ESD_096	MUN_BUFGV	16126	17,687
ESD_096	MUN_BUFGV	16136	149,871,872
ESD_096	MUN_BUFGV	16164	4,252,466
ESD_096	MUN_BUFGV	16182	43,864
ESD_096	MUN_HAWWD	15136	5,835,621
ESD_096	MUN_HAWWD	15137	3,634,227
ESD_096	MUN_HAWWD	15166	2,961,267
ESD_096	MUN_KILDR	15025	73,102,447
ESD_096	MUN_KILDR	15027	42,474,094
ESD_096	MUN_KILDR	15090	18,397,780
ESD_096	MUN_KILDR	15149	334,318
ESD_096	MUN_LKZUR	15040	17,842,899
ESD_096	MUN_LKZUR	15152	8,715,804
ESD_096	MUN_LNGGV	15023	4,368
ESD_096	MUN_LNGGV	15028	144,331,621
ESD_096	MUN_LNGGV	15031	35,009,633
ESD_096	MUN_LNGGV	15039	9,116,411
ESD_096	MUN_LNGGV	15082	39,152,296
ESD_096	MUN_LNGGV	15147	1,816,881
ESD_096	MUN_LNGGV	16024	81,182,290
ESD_096	MUN_LNGGV	16035	183,230,891
ESD_096	MUN_LNGGV	16063	649,622
ESD_096	MUN_LNGGV	16181	2,585,815
ESD_096	MUN_LNGGV	16310	5,768,418
ESD_096	MUN_LNGGV	16311	2,138,709
ESD_096	MUN_LNGGV	16313	1,419,413
ESD_096	MUN_LNGGV	16316	5,748,127

District	Overlap Dist	TCA	EAV
ESD_096	MUN_LNGGV	16317	25,285,758
ESD_096	MUN_VRNHL	16052	16,849,145
ESD_096	MUN_VRNHL	16184	12,927,529
ESD_096	PRK_BUFGV	16015	36,170
ESD_096	PRK_BUFGV	16094	350,979,858
ESD_096	PRK_BUFGV	16114	4,159,831
ESD_096	PRK_BUFGV	16136	149,871,872
ESD_096	PRK_LGGRV	15019	2,238,018
ESD_096	PRK_LGGRV	15020	97,287
ESD_096	PRK_LGGRV	15028	144,331,621
ESD_096	PRK_LGGRV	15031	35,009,633
ESD_096	PRK_LGGRV	15039	9,116,411
ESD_096	PRK_LGGRV	15082	39,152,296
ESD_096	PRK_LGGRV	15147	1,816,881
ESD_096	PRK_LGGRV	16024	81,182,290
ESD_096	PRK_LGGRV	16034	1,482,590
ESD_096	PRK_LGGRV	16035	183,230,891
ESD_096	PRK_LGGRV	16063	649,622
ESD_096	PRK_LGGRV	16164	4,252,466
ESD_096	PRK_LGGRV	16181	2,585,815
ESD_096	PRK_LGGRV	16182	43,864
ESD_096	PRK_LGGRV	16310	5,768,418
ESD_096	PRK_LGGRV	16311	2,138,709
ESD_096	PRK_LGGRV	16313	1,419,413
ESD_096	PRK_LGGRV	16316	5,748,127
ESD_096	PRK_LGGRV	16317	25,285,758
ESD_096	PRK_VRNHL	16052	16,849,145
ESD_096	PRK_VRNHL	16184	12,927,529
ESD_096	WTR_CLCJA	16052	16,849,145
ESD_096	WTR_CLCJA	16184	12,927,529
ESD_102	COL_532	16008	5,655,183
ESD_102	COL_532	16010	84,142
ESD_102	COL_532	16011	110,717,810
ESD_102	COL_532	16016	1,398,304
ESD_102	COL_532	16043	1,395,725
ESD_102	COL_532	16051	6,209,295
ESD_102	COL_532	16076	57,680,169
ESD_102	COL_532	16079	971,690
ESD_102	COL_532	16089	7,621,922
ESD_102	COL_532	16091	3,379,767
ESD_102	COL_532	16092	549,258,865
ESD_102	COL_532	16095	51,744,395
ESD_102	COL_532	16123	28,591,270
ESD_102	COL_532	16124	21,749,644
ESD_102	COL_532	16125	15,203,583
ESD_102	COL_532	16152	2,478

District	Overlap Dist	TCA	EAV
ESD_102	COL_532	16171	5,634,724
ESD_102	COL_532	16239	64,716
ESD_102	COL_532	16248	10,487,142
ESD_102	COL_532	16301	38,759
ESD_102	COL_532	16318	341,079
ESD_102	FIR_LGGRV	16008	5,655,183
ESD_102	FIR_LGGRV	16010	84,142
ESD_102	FIR_LGGRV	16016	1,398,304
ESD_102	FIR_LGGRV	16051	6,209,295
ESD_102	FIR_LGGRV	16171	5,634,724
ESD_102	FIR_LGGRV	16301	38,759
ESD_102	FIR_LSRW	16011	110,717,810
ESD_102	FIR_LSRW	16043	1,395,725
ESD_102	FIR_LSRW	16076	57,680,169
ESD_102	FIR_LSRW	16079	971,690
ESD_102	FIR_LSRW	16089	7,621,922
ESD_102	FIR_LSRW	16248	10,487,142
ESD_102	FIR_LSRW	16318	341,079
ESD_102	HSD_125	16008	5,655,183
ESD_102	HSD_125	16010	84,142
ESD_102	HSD_125	16011	110,717,810
ESD_102	HSD_125	16016	1,398,304
ESD_102	HSD_125	16043	1,395,725
ESD_102	HSD_125	16051	6,209,295
ESD_102	HSD_125	16076	57,680,169
ESD_102	HSD_125	16079	971,690
ESD_102	HSD_125	16089	7,621,922
ESD_102	HSD_125	16091	3,379,767
ESD_102	HSD_125	16092	549,258,865
ESD_102	HSD_125	16095	51,744,395
ESD_102	HSD_125	16123	28,591,270
ESD_102	HSD_125	16124	21,749,644
ESD_102	HSD_125	16125	15,203,583
ESD_102	HSD_125	16152	2,478
ESD_102	HSD_125	16171	5,634,724
ESD_102	HSD_125	16239	64,716
ESD_102	HSD_125	16248	10,487,142
ESD_102	HSD_125	16301	38,759
ESD_102	HSD_125	16318	341,079
ESD_102	LIB_INTRL	16095	51,744,395
ESD_102	LIB_VERN	16008	5,655,183
ESD_102	LIB_VERN	16010	84,142
ESD_102	LIB_VERN	16011	110,717,810
ESD_102	LIB_VERN	16016	1,398,304
ESD_102	LIB_VERN	16043	1,395,725
ESD_102	LIB_VERN	16051	6,209,295

District	Overlap Dist	TCA	EAV
ESD_102	LIB_VERN	16076	57,680,169
ESD_102	LIB_VERN	16079	971,690
ESD_102	LIB_VERN	16089	7,621,922
ESD_102	LIB_VERN	16091	3,379,767
ESD_102	LIB_VERN	16092	549,258,865
ESD_102	LIB_VERN	16123	28,591,270
ESD_102	LIB_VERN	16124	21,749,644
ESD_102	LIB_VERN	16125	15,203,583
ESD_102	LIB_VERN	16152	2,478
ESD_102	LIB_VERN	16171	5,634,724
ESD_102	LIB_VERN	16239	64,716
ESD_102	LIB_VERN	16248	10,487,142
ESD_102	LIB_VERN	16301	38,759
ESD_102	LIB_VERN	16318	341,079
ESD_102	MSQ_SOLK	16043	1,395,725
ESD_102	MSQ_SOLK	16089	7,621,922
ESD_102	MSQ_SOLK	16318	341,079
ESD_102	MUN_BUFGV	16010	84,142
ESD_102	MUN_BUFGV	16091	3,379,767
ESD_102	MUN_BUFGV	16092	549,258,865
ESD_102	MUN_BUFGV	16095	51,744,395
ESD_102	MUN_BUFGV	16123	28,591,270
ESD_102	MUN_BUFGV	16124	21,749,644
ESD_102	MUN_BUFGV	16125	15,203,583
ESD_102	MUN_BUFGV	16152	2,478
ESD_102	MUN_LNSHR	16051	6,209,295
ESD_102	MUN_LNSHR	16076	57,680,169
ESD_102	MUN_LNSHR	16248	10,487,142
ESD_102	MUN_RIVWD	16043	1,395,725
ESD_102	MUN_RIVWD	16079	971,690
ESD_102	MUN_RIVWD	16089	7,621,922
ESD_102	MUN_RIVWD	16318	341,079
ESD_102	MUN_WHLNG	16171	5,634,724
ESD_102	MUN_WHLNG	16301	38,759
ESD_102	PRK_BUFGV	16010	84,142
ESD_102	PRK_BUFGV	16016	1,398,304
ESD_102	PRK_BUFGV	16092	549,258,865
ESD_102	PRK_BUFGV	16095	51,744,395
ESD_102	PRK_BUFGV	16239	64,716
ESD_102	PRK_BUFGV	16301	38,759
ESD_102	PRK_WHLNG	16123	28,591,270
ESD_102	PRK_WHLNG	16124	21,749,644
ESD_102	PRK_WHLNG	16125	15,203,583
ESD_102	PRK_WHLNG	16171	5,634,724
ESD_103	COL_532	16009	377,596
ESD_103	COL_532	16012	51,203,977

District	Overlap Dist	TCA	EAV
ESD_103	COL_532	16023	483,734,560
ESD_103	COL_532	16032	2,559,141
ESD_103	COL_532	16039	217
ESD_103	COL_532	16040	8,632,548
ESD_103	COL_532	16046	2,478,855
ESD_103	COL_532	16062	9,810,180
ESD_103	COL_532	16069	158,706,226
ESD_103	COL_532	16084	11,385,237
ESD_103	COL_532	16093	9,677,436
ESD_103	COL_532	16127	473,140
ESD_103	COL_532	16138	114,328,525
ESD_103	COL_532	16158	3,970,199
ESD_103	COL_532	16160	5,267,983
ESD_103	COL_532	16166	3,454,743
ESD_103	COL_532	16176	10,977,259
ESD_103	COL_532	16186	2,124,432
ESD_103	COL_532	16187	109,227
ESD_103	COL_532	16190	4,449,175
ESD_103	COL_532	16192	60,411
ESD_103	COL_532	16197	6,419,869
ESD_103	COL_532	16203	5,672,045
ESD_103	COL_532	16219	2,189,671
ESD_103	COL_532	16220	254,171
ESD_103	COL_532	16221	23,572,714
ESD_103	COL_532	16236	3,458
ESD_103	COL_532	16240	2,103
ESD_103	COL_532	16244	2,044,972
ESD_103	COL_532	16269	108,704
ESD_103	COL_532	16289	1,219,539
ESD_103	COL_532	16290	1,926,296
ESD_103	COL_532	16291	1,553,114
ESD_103	COL_532	16293	3,681,179
ESD_103	COL_532	16294	581,230
ESD_103	COL_532	16295	262,292
ESD_103	COL_532	16296	288,728
ESD_103	COL_532	16297	1,807,491
ESD_103	COL_532	16298	971,823
ESD_103	COL_532	16299	2,030,111
ESD_103	COL_532	16300	152,328
ESD_103	COL_532	16315	569,464
ESD_103	COL_532	16326	8,393,414
ESD_103	COL_532	16327	18,057,434
ESD_103	FIR_CNTSD	16084	11,385,237
ESD_103	FIR_CNTSD	16176	10,977,259
ESD_103	FIR_DFBNB	16219	2,189,671
ESD_103	FIR_LGGRV	16009	377,596

District	Overlap Dist	TCA	EAV
ESD_103	FIR_LSRW	16012	51,203,977
ESD_103	FIR_LSRW	16023	483,734,560
ESD_103	FIR_LSRW	16032	2,559,141
ESD_103	FIR_LSRW	16039	217
ESD_103	FIR_LSRW	16040	8,632,548
ESD_103	FIR_LSRW	16046	2,478,855
ESD_103	FIR_LSRW	16062	9,810,180
ESD_103	FIR_LSRW	16069	158,706,226
ESD_103	FIR_LSRW	16093	9,677,436
ESD_103	FIR_LSRW	16158	3,970,199
ESD_103	FIR_LSRW	16160	5,267,983
ESD_103	FIR_LSRW	16166	3,454,743
ESD_103	FIR_LSRW	16186	2,124,432
ESD_103	FIR_LSRW	16187	109,227
ESD_103	FIR_LSRW	16190	4,449,175
ESD_103	FIR_LSRW	16192	60,411
ESD_103	FIR_LSRW	16197	6,419,869
ESD_103	FIR_LSRW	16203	5,672,045
ESD_103	FIR_LSRW	16220	254,171
ESD_103	FIR_LSRW	16221	23,572,714
ESD_103	FIR_LSRW	16236	3,458
ESD_103	FIR_LSRW	16240	2,103
ESD_103	FIR_LSRW	16244	2,044,972
ESD_103	FIR_LSRW	16289	1,219,539
ESD_103	FIR_LSRW	16290	1,926,296
ESD_103	FIR_LSRW	16291	1,553,114
ESD_103	FIR_LSRW	16293	3,681,179
ESD_103	FIR_LSRW	16294	581,230
ESD_103	FIR_LSRW	16295	262,292
ESD_103	FIR_LSRW	16296	288,728
ESD_103	FIR_LSRW	16297	1,807,491
ESD_103	FIR_LSRW	16298	971,823
ESD_103	FIR_LSRW	16299	2,030,111
ESD_103	FIR_LSRW	16300	152,328
ESD_103	FIR_LSRW	16315	569,464
ESD_103	FIR_LSRW	16326	8,393,414
ESD_103	FIR_LSRW	16327	18,057,434
ESD_103	HSD_115	16236	3,458
ESD_103	HSD_115	16269	108,704
ESD_103	HSD_125	16009	377,596
ESD_103	HSD_125	16012	51,203,977
ESD_103	HSD_125	16023	483,734,560
ESD_103	HSD_125	16032	2,559,141
ESD_103	HSD_125	16039	217
ESD_103	HSD_125	16040	8,632,548
ESD_103	HSD_125	16046	2,478,855

District	Overlap Dist	TCA	EAV
ESD_103	HSD_125	16062	9,810,180
ESD_103	HSD_125	16069	158,706,226
ESD_103	HSD_125	16084	11,385,237
ESD_103	HSD_125	16093	9,677,436
ESD_103	HSD_125	16127	473,140
ESD_103	HSD_125	16138	114,328,525
ESD_103	HSD_125	16158	3,970,199
ESD_103	HSD_125	16160	5,267,983
ESD_103	HSD_125	16166	3,454,743
ESD_103	HSD_125	16176	10,977,259
ESD_103	HSD_125	16186	2,124,432
ESD_103	HSD_125	16187	109,227
ESD_103	HSD_125	16190	4,449,175
ESD_103	HSD_125	16192	60,411
ESD_103	HSD_125	16197	6,419,869
ESD_103	HSD_125	16203	5,672,045
ESD_103	HSD_125	16219	2,189,671
ESD_103	HSD_125	16220	254,171
ESD_103	HSD_125	16221	23,572,714
ESD_103	HSD_125	16240	2,103
ESD_103	HSD_125	16244	2,044,972
ESD_103	HSD_125	16289	1,219,539
ESD_103	HSD_125	16290	1,926,296
ESD_103	HSD_125	16291	1,553,114
ESD_103	HSD_125	16293	3,681,179
ESD_103	HSD_125	16294	581,230
ESD_103	HSD_125	16295	262,292
ESD_103	HSD_125	16296	288,728
ESD_103	HSD_125	16297	1,807,491
ESD_103	HSD_125	16298	971,823
ESD_103	HSD_125	16299	2,030,111
ESD_103	HSD_125	16300	152,328
ESD_103	HSD_125	16315	569,464
ESD_103	HSD_125	16326	8,393,414
ESD_103	HSD_125	16327	18,057,434
ESD_103	LIB_CKMEM	16032	2,559,141
ESD_103	LIB_CKMEM	16039	217
ESD_103	LIB_CKMEM	16040	8,632,548
ESD_103	LIB_CKMEM	16084	11,385,237
ESD_103	LIB_CKMEM	16158	3,970,199
ESD_103	LIB_CKMEM	16221	23,572,714
ESD_103	LIB_CKMEM	16315	569,464
ESD_103	LIB_VERN	16009	377,596
ESD_103	LIB_VERN	16012	51,203,977
ESD_103	LIB_VERN	16023	483,734,560
ESD_103	LIB_VERN	16062	9,810,180

District	Overlap Dist	TCA	EAV
ESD_103	LIB_VERN	16069	158,706,226
ESD_103	LIB_VERN	16093	9,677,436
ESD_103	LIB_VERN	16127	473,140
ESD_103	LIB_VERN	16138	114,328,525
ESD_103	LIB_VERN	16160	5,267,983
ESD_103	LIB_VERN	16166	3,454,743
ESD_103	LIB_VERN	16176	10,977,259
ESD_103	LIB_VERN	16186	2,124,432
ESD_103	LIB_VERN	16187	109,227
ESD_103	LIB_VERN	16190	4,449,175
ESD_103	LIB_VERN	16192	60,411
ESD_103	LIB_VERN	16197	6,419,869
ESD_103	LIB_VERN	16203	5,672,045
ESD_103	LIB_VERN	16219	2,189,671
ESD_103	LIB_VERN	16220	254,171
ESD_103	LIB_VERN	16244	2,044,972
ESD_103	LIB_VERN	16289	1,219,539
ESD_103	LIB_VERN	16290	1,926,296
ESD_103	LIB_VERN	16291	1,553,114
ESD_103	LIB_VERN	16293	3,681,179
ESD_103	LIB_VERN	16294	581,230
ESD_103	LIB_VERN	16295	262,292
ESD_103	LIB_VERN	16296	288,728
ESD_103	LIB_VERN	16297	1,807,491
ESD_103	LIB_VERN	16298	971,823
ESD_103	LIB_VERN	16299	2,030,111
ESD_103	LIB_VERN	16300	152,328
ESD_103	LIB_VERN	16326	8,393,414
ESD_103	LIB_VERN	16327	18,057,434
ESD_103	MSQ_SOLK	16046	2,478,855
ESD_103	MSQ_SOLK	16062	9,810,180
ESD_103	MSQ_SOLK	16203	5,672,045
ESD_103	MSQ_SOLK	16289	1,219,539
ESD_103	MSQ_SOLK	16290	1,926,296
ESD_103	MSQ_SOLK	16291	1,553,114
ESD_103	MSQ_SOLK	16293	3,681,179
ESD_103	MSQ_SOLK	16294	581,230
ESD_103	MSQ_SOLK	16295	262,292
ESD_103	MSQ_SOLK	16296	288,728
ESD_103	MSQ_SOLK	16297	1,807,491
ESD_103	MSQ_SOLK	16298	971,823
ESD_103	MSQ_SOLK	16299	2,030,111
ESD_103	MSQ_SOLK	16300	152,328
ESD_103	MUN_BNBRN	16219	2,189,671
ESD_103	MUN_BNBRN	16220	254,171
ESD_103	MUN_BUFGV	16127	473,140

District	Overlap Dist	TCA	EAV
ESD_103	MUN_BUFGV	16138	114,328,525
ESD_103	MUN_LKFOR	16269	108,704
ESD_103	MUN_LNSHR	16023	483,734,560
ESD_103	MUN_LNSHR	16093	9,677,436
ESD_103	MUN_LNSHR	16166	3,454,743
ESD_103	MUN_LNSHR	16187	109,227
ESD_103	MUN_LNSHR	16190	4,449,175
ESD_103	MUN_LNSHR	16326	8,393,414
ESD_103	MUN_LNSHR	16327	18,057,434
ESD_103	MUN_METWA	16040	8,632,548
ESD_103	MUN_METWA	16158	3,970,199
ESD_103	MUN_METWA	16240	2,103
ESD_103	MUN_METWA	16315	569,464
ESD_103	MUN_RIVWD	16046	2,478,855
ESD_103	MUN_RIVWD	16062	9,810,180
ESD_103	MUN_RIVWD	16203	5,672,045
ESD_103	MUN_RIVWD	16289	1,219,539
ESD_103	MUN_RIVWD	16290	1,926,296
ESD_103	MUN_RIVWD	16291	1,553,114
ESD_103	MUN_RIVWD	16293	3,681,179
ESD_103	MUN_RIVWD	16294	581,230
ESD_103	MUN_RIVWD	16295	262,292
ESD_103	MUN_RIVWD	16296	288,728
ESD_103	MUN_RIVWD	16297	1,807,491
ESD_103	MUN_RIVWD	16298	971,823
ESD_103	MUN_RIVWD	16299	2,030,111
ESD_103	MUN_RIVWD	16300	152,328
ESD_103	MUN_VRNHL	16032	2,559,141
ESD_103	MUN_VRNHL	16069	158,706,226
ESD_103	MUN_VRNHL	16084	11,385,237
ESD_103	MUN_VRNHL	16176	10,977,259
ESD_103	MUN_VRNHL	16186	2,124,432
ESD_103	MUN_VRNHL	16244	2,044,972
ESD_103	PRK_BUFGV	16138	114,328,525
ESD_103	PRK_BUFGV	16190	4,449,175
ESD_103	PRK_BUFGV	16192	60,411
ESD_103	PRK_VRNHL	16032	2,559,141
ESD_103	PRK_VRNHL	16069	158,706,226
ESD_103	PRK_VRNHL	16084	11,385,237
ESD_103	PRK_VRNHL	16176	10,977,259
ESD_103	PRK_VRNHL	16186	2,124,432
ESD_103	PRK_VRNHL	16244	2,044,972
ESD_103	SAN_NOSHR	16219	2,189,671
ESD_103	SAN_NOSHR	16220	254,171
ESD_103	SAN_NOSHR	16269	108,704
ESD_103	WTR_CLCJA	16032	2,559,141

District	Overlap Dist	TCA	EAV
ESD_103	WTR_CLCJA	16069	158,706,226
ESD_103	WTR_CLCJA	16084	11,385,237
ESD_103	WTR_CLCJA	16158	3,970,199
ESD_103	WTR_CLCJA	16176	10,977,259
ESD_103	WTR_CLCJA	16186	2,124,432
ESD_103	WTR_CLCJA	16197	6,419,869
ESD_103	WTR_CLCJA	16221	23,572,714
ESD_103	WTR_CLCJA	16240	2,103
ESD_103	WTR_CLCJA	16244	2,044,972
ESD_106	COL_532	16014	14,402,430
ESD_106	COL_532	16224	5,694,889
ESD_106	COL_532	17001	11,722,959
ESD_106	COL_532	17007	15,151,264
ESD_106	COL_532	17011	27,646,285
ESD_106	COL_532	17017	1,223,115
ESD_106	COL_532	17019	148,898
ESD_106	COL_532	17023	931,758
ESD_106	COL_532	17033	1,166
ESD_106	COL_532	17035	1,814,481
ESD_106	COL_532	17037	749,367
ESD_106	COL_532	17038	5,652,769
ESD_106	COL_532	17039	38,698,783
ESD_106	COL_532	17045	4,225,487
ESD_106	COL_532	17060	15,787,107
ESD_106	COL_532	17076	4,366
ESD_106	COL_532	17078	1,395,742
ESD_106	COL_532	17081	4,364,991
ESD_106	COL_532	17082	7,210
ESD_106	COL_532	17091	9,114,756
ESD_106	COL_532	17100	3,267,763
ESD_106	COL_532	17101	373,184
ESD_106	COL_532	17102	819,000
ESD_106	COL_532	17103	3,427,189
ESD_106	COL_532	17105	13,048,462
ESD_106	COL_532	17107	8,293,341
ESD_106	COL_532	17110	9,095,855
ESD_106	COL_532	17125	3,674,260
ESD_106	COL_532	17127	3,652,269
ESD_106	COL_532	17128	9,660,215
ESD_106	COL_532	17130	215,979
ESD_106	COL_532	17132	2,369,603
ESD_106	COL_532	17150	1,420,154
ESD_106	COL_532	17151	14,009,027
ESD_106	COL_532	17155	873,564
ESD_106	COL_532	17156	283,640
ESD_106	COL_532	17157	1,020,514

District	Overlap Dist	TCA	EAV
ESD_106	FIR_DFBNB	17001	11,722,959
ESD_106	FIR_DFBNB	17007	15,151,264
ESD_106	FIR_DFBNB	17011	27,646,285
ESD_106	FIR_DFBNB	17017	1,223,115
ESD_106	FIR_DFBNB	17019	148,898
ESD_106	FIR_DFBNB	17033	1,166
ESD_106	FIR_DFBNB	17035	1,814,481
ESD_106	FIR_DFBNB	17037	749,367
ESD_106	FIR_DFBNB	17039	38,698,783
ESD_106	FIR_DFBNB	17045	4,225,487
ESD_106	FIR_DFBNB	17060	15,787,107
ESD_106	FIR_DFBNB	17076	4,366
ESD_106	FIR_DFBNB	17078	1,395,742
ESD_106	FIR_DFBNB	17081	4,364,991
ESD_106	FIR_DFBNB	17082	7,210
ESD_106	FIR_DFBNB	17091	9,114,756
ESD_106	FIR_DFBNB	17100	3,267,763
ESD_106	FIR_DFBNB	17101	373,184
ESD_106	FIR_DFBNB	17102	819,000
ESD_106	FIR_DFBNB	17103	3,427,189
ESD_106	FIR_DFBNB	17105	13,048,462
ESD_106	FIR_DFBNB	17107	8,293,341
ESD_106	FIR_DFBNB	17110	9,095,855
ESD_106	FIR_DFBNB	17125	3,674,260
ESD_106	FIR_DFBNB	17127	3,652,269
ESD_106	FIR_DFBNB	17128	9,660,215
ESD_106	FIR_DFBNB	17130	215,979
ESD_106	FIR_DFBNB	17132	2,369,603
ESD_106	FIR_DFBNB	17150	1,420,154
ESD_106	FIR_DFBNB	17151	14,009,027
ESD_106	FIR_DFBNB	17155	873,564
ESD_106	FIR_DFBNB	17156	283,640
ESD_106	FIR_DFBNB	17157	1,020,514
ESD_106	FIR_LSRW	16014	14,402,430
ESD_106	FIR_LSRW	16224	5,694,889
ESD_106	HSD_113	16014	14,402,430
ESD_106	HSD_113	16224	5,694,889
ESD_106	HSD_113	17001	11,722,959
ESD_106	HSD_113	17007	15,151,264
ESD_106	HSD_113	17011	27,646,285
ESD_106	HSD_113	17017	1,223,115
ESD_106	HSD_113	17019	148,898
ESD_106	HSD_113	17023	931,758
ESD_106	HSD_113	17033	1,166
ESD_106	HSD_113	17035	1,814,481
ESD_106	HSD_113	17037	749,367

District	Overlap Dist	TCA	EAV
ESD_106	HSD_113	17038	5,652,769
ESD_106	HSD_113	17039	38,698,783
ESD_106	HSD_113	17045	4,225,487
ESD_106	HSD_113	17060	15,787,107
ESD_106	HSD_113	17076	4,366
ESD_106	HSD_113	17078	1,395,742
ESD_106	HSD_113	17081	4,364,991
ESD_106	HSD_113	17082	7,210
ESD_106	HSD_113	17091	9,114,756
ESD_106	HSD_113	17100	3,267,763
ESD_106	HSD_113	17101	373,184
ESD_106	HSD_113	17102	819,000
ESD_106	HSD_113	17103	3,427,189
ESD_106	HSD_113	17105	13,048,462
ESD_106	HSD_113	17107	8,293,341
ESD_106	HSD_113	17110	9,095,855
ESD_106	HSD_113	17125	3,674,260
ESD_106	HSD_113	17127	3,652,269
ESD_106	HSD_113	17128	9,660,215
ESD_106	HSD_113	17130	215,979
ESD_106	HSD_113	17132	2,369,603
ESD_106	HSD_113	17150	1,420,154
ESD_106	HSD_113	17151	14,009,027
ESD_106	HSD_113	17155	873,564
ESD_106	HSD_113	17156	283,640
ESD_106	HSD_113	17157	1,020,514
ESD_106	LIB_VERN	17017	1,223,115
ESD_106	LIB_VERN	17157	1,020,514
ESD_106	MSQ_SOLK	16014	14,402,430
ESD_106	MSQ_SOLK	16224	5,694,889
ESD_106	MSQ_SOLK	17001	11,722,959
ESD_106	MSQ_SOLK	17007	15,151,264
ESD_106	MSQ_SOLK	17011	27,646,285
ESD_106	MSQ_SOLK	17023	931,758
ESD_106	MSQ_SOLK	17033	1,166
ESD_106	MSQ_SOLK	17035	1,814,481
ESD_106	MSQ_SOLK	17038	5,652,769
ESD_106	MSQ_SOLK	17039	38,698,783
ESD_106	MSQ_SOLK	17060	15,787,107
ESD_106	MSQ_SOLK	17076	4,366
ESD_106	MSQ_SOLK	17078	1,395,742
ESD_106	MSQ_SOLK	17091	9,114,756
ESD_106	MSQ_SOLK	17100	3,267,763
ESD_106	MSQ_SOLK	17101	373,184
ESD_106	MSQ_SOLK	17102	819,000
ESD_106	MSQ_SOLK	17103	3,427,189

District	Overlap Dist	TCA	EAV
ESD_106	MSQ_SOLK	17105	13,048,462
ESD_106	MSQ_SOLK	17125	3,674,260
ESD_106	MSQ_SOLK	17127	3,652,269
ESD_106	MSQ_SOLK	17128	9,660,215
ESD_106	MSQ_SOLK	17130	215,979
ESD_106	MSQ_SOLK	17132	2,369,603
ESD_106	MSQ_SOLK	17150	1,420,154
ESD_106	MSQ_SOLK	17155	873,564
ESD_106	MSQ_SOLK	17156	283,640
ESD_106	MUN_BNBRN	17001	11,722,959
ESD_106	MUN_BNBRN	17011	27,646,285
ESD_106	MUN_BNBRN	17019	148,898
ESD_106	MUN_BNBRN	17039	38,698,783
ESD_106	MUN_BNBRN	17045	4,225,487
ESD_106	MUN_BNBRN	17060	15,787,107
ESD_106	MUN_BNBRN	17076	4,366
ESD_106	MUN_BNBRN	17078	1,395,742
ESD_106	MUN_BNBRN	17081	4,364,991
ESD_106	MUN_BNBRN	17082	7,210
ESD_106	MUN_BNBRN	17091	9,114,756
ESD_106	MUN_BNBRN	17100	3,267,763
ESD_106	MUN_BNBRN	17101	373,184
ESD_106	MUN_BNBRN	17102	819,000
ESD_106	MUN_BNBRN	17103	3,427,189
ESD_106	MUN_BNBRN	17107	8,293,341
ESD_106	MUN_BNBRN	17110	9,095,855
ESD_106	MUN_BNBRN	17125	3,674,260
ESD_106	MUN_BNBRN	17127	3,652,269
ESD_106	MUN_BNBRN	17128	9,660,215
ESD_106	MUN_BNBRN	17130	215,979
ESD_106	MUN_BNBRN	17132	2,369,603
ESD_106	MUN_BNBRN	17150	1,420,154
ESD_106	MUN_BNBRN	17151	14,009,027
ESD_106	MUN_BNBRN	17155	873,564
ESD_106	MUN_BNBRN	17156	283,640
ESD_106	MUN_HIPRK	17023	931,758
ESD_106	MUN_HIPRK	17038	5,652,769
ESD_106	MUN_LNSHR	17017	1,223,115
ESD_106	MUN_LNSHR	17157	1,020,514
ESD_106	MUN_RIVWD	16014	14,402,430
ESD_106	MUN_RIVWD	16224	5,694,889
ESD_106	MUN_RIVWD	17007	15,151,264
ESD_106	MUN_RIVWD	17035	1,814,481
ESD_106	PRK_DFLD	17035	1,814,481
ESD_106	PRK_DFLD	17150	1,420,154
ESD_106	PRK_DFLD	17151	14,009,027

District	Overlap Dist	TCA	EAV
ESD_106	PRK_HIPRK	17023	931,758
ESD_106	PRK_HIPRK	17038	5,652,769
ESD_106	SAN_DMWDS	17105	13,048,462
ESD_106	SAN_NOSHR	17033	1,166
ESD_106	SAN_NOSHR	17037	749,367
ESD_106	SAN_NOSHR	17038	5,652,769
ESD_106	SAN_NOSHR	17039	38,698,783
ESD_106	SAN_NOSHR	17045	4,225,487
ESD_106	SAN_NOSHR	17060	15,787,107
ESD_106	SAN_NOSHR	17082	7,210
ESD_106	SAN_NOSHR	17105	13,048,462
ESD_106	SAN_NOSHR	17107	8,293,341
ESD_106	SAN_NOSHR	17110	9,095,855
ESD_106	SAN_NOSHR	17127	3,652,269
ESD_108BD	COL_532	17022	40,403,866
ESD_108BD	COL_532	18005	1,111,382,318
ESD_108BD	COL_532	18011	17,167,796
ESD_108BD	COL_532	18012	4,330,645
ESD_108BD	COL_532	18029	1,961,525
ESD_108BD	COL_532	18047	6,437,551
ESD_108BD	ESD_112	17022	40,403,866
ESD_108BD	ESD_112	18005	1,111,382,318
ESD_108BD	ESD_112	18011	17,167,796
ESD_108BD	ESD_112	18012	4,330,645
ESD_108BD	ESD_112	18029	1,961,525
ESD_108BD	ESD_112	18047	6,437,551
ESD_108BD	FIR_DFBNB	18012	4,330,645
ESD_108BD	HSD_113	17022	40,403,866
ESD_108BD	HSD_113	18005	1,111,382,318
ESD_108BD	HSD_113	18011	17,167,796
ESD_108BD	HSD_113	18012	4,330,645
ESD_108BD	HSD_113	18029	1,961,525
ESD_108BD	HSD_113	18047	6,437,551
ESD_108BD	MSQ_SOLK	17022	40,403,866
ESD_108BD	MSQ_SOLK	18005	1,111,382,318
ESD_108BD	MSQ_SOLK	18011	17,167,796
ESD_108BD	MSQ_SOLK	18012	4,330,645
ESD_108BD	MSQ_SOLK	18029	1,961,525
ESD_108BD	MSQ_SOLK	18047	6,437,551
ESD_108BD	MUN_DFLD	18012	4,330,645
ESD_108BD	MUN_HIPRK	17022	40,403,866
ESD_108BD	MUN_HIPRK	18005	1,111,382,318
ESD_108BD	MUN_HIPRK	18011	17,167,796
ESD_108BD	MUN_HIPRK	18029	1,961,525
ESD_108BD	MUN_HIPRK	18047	6,437,551
ESD_108BD	PRK_DFLD	18012	4,330,645

District	Overlap Dist	TCA	EAV
ESD_108BD	PRK_HIPRK	17022	40,403,866
ESD_108BD	PRK_HIPRK	18005	1,111,382,318
ESD_108BD	PRK_HIPRK	18011	17,167,796
ESD_108BD	PRK_HIPRK	18029	1,961,525
ESD_108BD	PRK_HIPRK	18047	6,437,551
ESD_108BD	SAN_NOSHR	17022	40,403,866
ESD_108BD	SAN_NOSHR	18005	1,111,382,318
ESD_108BD	SAN_NOSHR	18011	17,167,796
ESD_108BD	SAN_NOSHR	18029	1,961,525
ESD_108BD	SAN_NOSHR	18047	6,437,551
ESD_109	COL_532	16042	89,769,143
ESD_109	COL_532	16075	301,625
ESD_109	COL_532	16078	820,290
ESD_109	COL_532	16102	32,757,187
ESD_109	COL_532	16110	432,740
ESD_109	COL_532	16202	4,016,433
ESD_109	COL_532	16214	5,485,028
ESD_109	COL_532	16217	26,634,409
ESD_109	COL_532	16232	19,494,732
ESD_109	COL_532	16233	1,015,230
ESD_109	COL_532	16243	7,646,184
ESD_109	COL_532	16247	3,779,057
ESD_109	COL_532	16319	14,991,113
ESD_109	COL_532	16320	256,074
ESD_109	COL_532	16321	1,720
ESD_109	COL_532	16322	2,610,109
ESD_109	COL_532	16323	1,972,076
ESD_109	COL_532	16324	2,173,914
ESD_109	COL_532	17004	1,070,885,995
ESD_109	COL_532	17005	12,067
ESD_109	COL_532	17006	685,660
ESD_109	COL_532	17008	18,377,962
ESD_109	COL_532	17009	6,080,115
ESD_109	COL_532	17010	58,916
ESD_109	COL_532	17021	45,753,597
ESD_109	COL_532	17024	365,478
ESD_109	COL_532	17034	17,829,943
ESD_109	COL_532	17036	13,421,809
ESD_109	COL_532	17046	123,567
ESD_109	COL_532	17047	74,570
ESD_109	COL_532	17051	20,375,690
ESD_109	COL_532	17077	1,045,300
ESD_109	COL_532	17080	13,099
ESD_109	COL_532	17097	308,327
ESD_109	COL_532	17098	81,971,539
ESD_109	COL_532	17131	148,610

District	Overlap Dist	TCA	EAV
ESD_109	COL_532	17139	3,034,807
ESD_109	COL_532	18006	38,141,746
ESD_109	COL_532	18010	2,164,774
ESD_109	COL_532	18015	1,817,468
ESD_109	COL_532	18017	29,673,167
ESD_109	COL_532	18020	3,631,483
ESD_109	COL_532	18039	45,246,640
ESD_109	FIR_DFBNB	17004	1,070,885,995
ESD_109	FIR_DFBNB	17005	12,067
ESD_109	FIR_DFBNB	17006	685,660
ESD_109	FIR_DFBNB	17021	45,753,597
ESD_109	FIR_DFBNB	17024	365,478
ESD_109	FIR_DFBNB	17034	17,829,943
ESD_109	FIR_DFBNB	17036	13,421,809
ESD_109	FIR_DFBNB	17046	123,567
ESD_109	FIR_DFBNB	17047	74,570
ESD_109	FIR_DFBNB	17051	20,375,690
ESD_109	FIR_DFBNB	17077	1,045,300
ESD_109	FIR_DFBNB	17080	13,099
ESD_109	FIR_DFBNB	17097	308,327
ESD_109	FIR_DFBNB	17098	81,971,539
ESD_109	FIR_DFBNB	17131	148,610
ESD_109	FIR_DFBNB	17139	3,034,807
ESD_109	FIR_DFBNB	18015	1,817,468
ESD_109	FIR_DFBNB	18017	29,673,167
ESD_109	FIR_DFBNB	18039	45,246,640
ESD_109	FIR_LSRW	16042	89,769,143
ESD_109	FIR_LSRW	16075	301,625
ESD_109	FIR_LSRW	16078	820,290
ESD_109	FIR_LSRW	16102	32,757,187
ESD_109	FIR_LSRW	16110	432,740
ESD_109	FIR_LSRW	16202	4,016,433
ESD_109	FIR_LSRW	16214	5,485,028
ESD_109	FIR_LSRW	16217	26,634,409
ESD_109	FIR_LSRW	16232	19,494,732
ESD_109	FIR_LSRW	16233	1,015,230
ESD_109	FIR_LSRW	16243	7,646,184
ESD_109	FIR_LSRW	16247	3,779,057
ESD_109	FIR_LSRW	16319	14,991,113
ESD_109	FIR_LSRW	16320	256,074
ESD_109	FIR_LSRW	16321	1,720
ESD_109	FIR_LSRW	16322	2,610,109
ESD_109	FIR_LSRW	16323	1,972,076
ESD_109	FIR_LSRW	16324	2,173,914
ESD_109	HSD_113	16042	89,769,143
ESD_109	HSD_113	16075	301,625

District	Overlap Dist	TCA	EAV
ESD_109	HSD_113	16078	820,290
ESD_109	HSD_113	16102	32,757,187
ESD_109	HSD_113	16110	432,740
ESD_109	HSD_113	16202	4,016,433
ESD_109	HSD_113	16214	5,485,028
ESD_109	HSD_113	16217	26,634,409
ESD_109	HSD_113	16232	19,494,732
ESD_109	HSD_113	16233	1,015,230
ESD_109	HSD_113	16243	7,646,184
ESD_109	HSD_113	16247	3,779,057
ESD_109	HSD_113	16319	14,991,113
ESD_109	HSD_113	16320	256,074
ESD_109	HSD_113	16321	1,720
ESD_109	HSD_113	16322	2,610,109
ESD_109	HSD_113	16323	1,972,076
ESD_109	HSD_113	16324	2,173,914
ESD_109	HSD_113	17004	1,070,885,995
ESD_109	HSD_113	17005	12,067
ESD_109	HSD_113	17006	685,660
ESD_109	HSD_113	17008	18,377,962
ESD_109	HSD_113	17009	6,080,115
ESD_109	HSD_113	17010	58,916
ESD_109	HSD_113	17021	45,753,597
ESD_109	HSD_113	17024	365,478
ESD_109	HSD_113	17034	17,829,943
ESD_109	HSD_113	17036	13,421,809
ESD_109	HSD_113	17046	123,567
ESD_109	HSD_113	17047	74,570
ESD_109	HSD_113	17051	20,375,690
ESD_109	HSD_113	17077	1,045,300
ESD_109	HSD_113	17080	13,099
ESD_109	HSD_113	17097	308,327
ESD_109	HSD_113	17098	81,971,539
ESD_109	HSD_113	17131	148,610
ESD_109	HSD_113	17139	3,034,807
ESD_109	HSD_113	18006	38,141,746
ESD_109	HSD_113	18010	2,164,774
ESD_109	HSD_113	18015	1,817,468
ESD_109	HSD_113	18017	29,673,167
ESD_109	HSD_113	18020	3,631,483
ESD_109	HSD_113	18039	45,246,640
ESD_109	LIB_VERN	16078	820,290
ESD_109	LIB_VERN	16110	432,740
ESD_109	LIB_VERN	16233	1,015,230
ESD_109	LIB_VERN	16319	14,991,113
ESD_109	LIB_VERN	16320	256,074

District	Overlap Dist	TCA	EAV
ESD_109	LIB_VERN	16321	1,720
ESD_109	LIB_VERN	16323	1,972,076
ESD_109	MSQ_SOLK	16042	89,769,143
ESD_109	MSQ_SOLK	16102	32,757,187
ESD_109	MSQ_SOLK	16110	432,740
ESD_109	MSQ_SOLK	16202	4,016,433
ESD_109	MSQ_SOLK	16214	5,485,028
ESD_109	MSQ_SOLK	16217	26,634,409
ESD_109	MSQ_SOLK	16232	19,494,732
ESD_109	MSQ_SOLK	16233	1,015,230
ESD_109	MSQ_SOLK	16243	7,646,184
ESD_109	MSQ_SOLK	16247	3,779,057
ESD_109	MSQ_SOLK	16319	14,991,113
ESD_109	MSQ_SOLK	16321	1,720
ESD_109	MSQ_SOLK	16322	2,610,109
ESD_109	MSQ_SOLK	16323	1,972,076
ESD_109	MSQ_SOLK	16324	2,173,914
ESD_109	MSQ_SOLK	17004	1,070,885,995
ESD_109	MSQ_SOLK	17005	12,067
ESD_109	MSQ_SOLK	17006	685,660
ESD_109	MSQ_SOLK	17008	18,377,962
ESD_109	MSQ_SOLK	17009	6,080,115
ESD_109	MSQ_SOLK	17010	58,916
ESD_109	MSQ_SOLK	17021	45,753,597
ESD_109	MSQ_SOLK	17024	365,478
ESD_109	MSQ_SOLK	17034	17,829,943
ESD_109	MSQ_SOLK	17036	13,421,809
ESD_109	MSQ_SOLK	17046	123,567
ESD_109	MSQ_SOLK	17051	20,375,690
ESD_109	MSQ_SOLK	17077	1,045,300
ESD_109	MSQ_SOLK	17080	13,099
ESD_109	MSQ_SOLK	17097	308,327
ESD_109	MSQ_SOLK	17098	81,971,539
ESD_109	MSQ_SOLK	17131	148,610
ESD_109	MSQ_SOLK	17139	3,034,807
ESD_109	MSQ_SOLK	18006	38,141,746
ESD_109	MSQ_SOLK	18010	2,164,774
ESD_109	MSQ_SOLK	18015	1,817,468
ESD_109	MSQ_SOLK	18017	29,673,167
ESD_109	MSQ_SOLK	18020	3,631,483
ESD_109	MSQ_SOLK	18039	45,246,640
ESD_109	MUN_BNBRN	17005	12,067
ESD_109	MUN_BNBRN	17024	365,478
ESD_109	MUN_BNBRN	17077	1,045,300
ESD_109	MUN_BNBRN	17080	13,099
ESD_109	MUN_DFLD	17004	1,070,885,995

District	Overlap Dist	TCA	EAV
ESD_109	MUN_DFLD	17046	123,567
ESD_109	MUN_DFLD	17047	74,570
ESD_109	MUN_DFLD	17097	308,327
ESD_109	MUN_DFLD	17098	81,971,539
ESD_109	MUN_DFLD	17131	148,610
ESD_109	MUN_DFLD	18015	1,817,468
ESD_109	MUN_DFLD	18017	29,673,167
ESD_109	MUN_DFLD	18039	45,246,640
ESD_109	MUN_HIPRK	17008	18,377,962
ESD_109	MUN_HIPRK	17009	6,080,115
ESD_109	MUN_HIPRK	17010	58,916
ESD_109	MUN_HIPRK	18006	38,141,746
ESD_109	MUN_HIPRK	18010	2,164,774
ESD_109	MUN_HIPRK	18020	3,631,483
ESD_109	MUN_RIVWD	16042	89,769,143
ESD_109	MUN_RIVWD	16075	301,625
ESD_109	MUN_RIVWD	16078	820,290
ESD_109	MUN_RIVWD	16102	32,757,187
ESD_109	MUN_RIVWD	16110	432,740
ESD_109	MUN_RIVWD	16202	4,016,433
ESD_109	MUN_RIVWD	16214	5,485,028
ESD_109	MUN_RIVWD	16217	26,634,409
ESD_109	MUN_RIVWD	16232	19,494,732
ESD_109	MUN_RIVWD	16233	1,015,230
ESD_109	MUN_RIVWD	16243	7,646,184
ESD_109	MUN_RIVWD	16247	3,779,057
ESD_109	MUN_RIVWD	16319	14,991,113
ESD_109	MUN_RIVWD	16320	256,074
ESD_109	MUN_RIVWD	16321	1,720
ESD_109	MUN_RIVWD	16322	2,610,109
ESD_109	MUN_RIVWD	16323	1,972,076
ESD_109	MUN_RIVWD	16324	2,173,914
ESD_109	MUN_RIVWD	17021	45,753,597
ESD_109	MUN_RIVWD	17036	13,421,809
ESD_109	MUN_RIVWD	17051	20,375,690
ESD_109	PRK_DFLD	17004	1,070,885,995
ESD_109	PRK_DFLD	17006	685,660
ESD_109	PRK_DFLD	17010	58,916
ESD_109	PRK_DFLD	17036	13,421,809
ESD_109	PRK_DFLD	17046	123,567
ESD_109	PRK_DFLD	17098	81,971,539
ESD_109	PRK_DFLD	18039	45,246,640
ESD_109	PRK_HIPRK	17008	18,377,962
ESD_109	PRK_HIPRK	17009	6,080,115
ESD_109	PRK_HIPRK	17097	308,327
ESD_109	PRK_HIPRK	18006	38,141,746

District	Overlap Dist	TCA	EAV
ESD_109	PRK_HIPRK	18010	2,164,774
ESD_109	PRK_HIPRK	18015	1,817,468
ESD_109	PRK_HIPRK	18017	29,673,167
ESD_109	PRK_HIPRK	18020	3,631,483
ESD_109	SAN_NOSHR	17008	18,377,962
ESD_109	SAN_NOSHR	17046	123,567
ESD_109	SAN_NOSHR	17097	308,327
ESD_109	SAN_NOSHR	18006	38,141,746
ESD_109	SAN_NOSHR	18015	1,817,468
ESD_109	SAN_NOSHR	18020	3,631,483
ESD_112	COL_532	17015	200,196,646
ESD_112	COL_532	17016	124,314
ESD_112	COL_532	17018	90,429,566
ESD_112	COL_532	17020	354,707
ESD_112	COL_532	17022	40,403,866
ESD_112	COL_532	17112	171,406
ESD_112	COL_532	17113	201,520
ESD_112	COL_532	17114	432,886
ESD_112	COL_532	17115	525,132
ESD_112	COL_532	17116	279,150
ESD_112	COL_532	17117	255,744
ESD_112	COL_532	17118	262,774
ESD_112	COL_532	17119	153,340
ESD_112	COL_532	17120	293,897
ESD_112	COL_532	17121	123,097
ESD_112	COL_532	18001	120,758,286
ESD_112	COL_532	18004	516,966,748
ESD_112	COL_532	18005	1,111,382,318
ESD_112	COL_532	18007	161,462,797
ESD_112	COL_532	18008	1,347,608
ESD_112	COL_532	18011	17,167,796
ESD_112	COL_532	18012	4,330,645
ESD_112	COL_532	18013	178
ESD_112	COL_532	18022	1,097,454
ESD_112	COL_532	18029	1,961,525
ESD_112	COL_532	18037	9,200,883
ESD_112	COL_532	18045	15,968,208
ESD_112	COL_532	18047	6,437,551
ESD_112	COL_532	18049	67,016,573
ESD_112	COL_532	18054	4,321,468
ESD_112	COL_532	18061	3,296,483
ESD_112	COL_532	18062	4,359,037
ESD_112	COL_532	18063	4,721,933
ESD_112	COL_532	18064	2,791,280
ESD_112	ESD_108BD	17022	40,403,866
ESD_112	ESD_108BD	18005	1,111,382,318

District	Overlap Dist	TCA	EAV
ESD_112	ESD_108BD	18011	17,167,796
ESD_112	ESD_108BD	18012	4,330,645
ESD_112	ESD_108BD	18029	1,961,525
ESD_112	ESD_108BD	18047	6,437,551
ESD_112	FIR_DFBNB	18012	4,330,645
ESD_112	HSD_113	17015	200,196,646
ESD_112	HSD_113	17016	124,314
ESD_112	HSD_113	17018	90,429,566
ESD_112	HSD_113	17020	354,707
ESD_112	HSD_113	17022	40,403,866
ESD_112	HSD_113	17112	171,406
ESD_112	HSD_113	17113	201,520
ESD_112	HSD_113	17114	432,886
ESD_112	HSD_113	17115	525,132
ESD_112	HSD_113	17116	279,150
ESD_112	HSD_113	17117	255,744
ESD_112	HSD_113	17118	262,774
ESD_112	HSD_113	17119	153,340
ESD_112	HSD_113	17120	293,897
ESD_112	HSD_113	17121	123,097
ESD_112	HSD_113	18001	120,758,286
ESD_112	HSD_113	18004	516,966,748
ESD_112	HSD_113	18005	1,111,382,318
ESD_112	HSD_113	18007	161,462,797
ESD_112	HSD_113	18008	1,347,608
ESD_112	HSD_113	18011	17,167,796
ESD_112	HSD_113	18012	4,330,645
ESD_112	HSD_113	18013	178
ESD_112	HSD_113	18022	1,097,454
ESD_112	HSD_113	18029	1,961,525
ESD_112	HSD_113	18037	9,200,883
ESD_112	HSD_113	18045	15,968,208
ESD_112	HSD_113	18047	6,437,551
ESD_112	HSD_113	18049	67,016,573
ESD_112	HSD_113	18054	4,321,468
ESD_112	HSD_113	18061	3,296,483
ESD_112	HSD_113	18062	4,359,037
ESD_112	HSD_113	18063	4,721,933
ESD_112	HSD_113	18064	2,791,280
ESD_112	MSQ_SOLK	17015	200,196,646
ESD_112	MSQ_SOLK	17016	124,314
ESD_112	MSQ_SOLK	17018	90,429,566
ESD_112	MSQ_SOLK	17020	354,707
ESD_112	MSQ_SOLK	17022	40,403,866
ESD_112	MSQ_SOLK	17112	171,406
ESD_112	MSQ_SOLK	17113	201,520

District	Overlap Dist	TCA	EAV
ESD_112	MSQ_SOLK	17114	432,886
ESD_112	MSQ_SOLK	17115	525,132
ESD_112	MSQ_SOLK	17116	279,150
ESD_112	MSQ_SOLK	17117	255,744
ESD_112	MSQ_SOLK	17118	262,774
ESD_112	MSQ_SOLK	17119	153,340
ESD_112	MSQ_SOLK	17120	293,897
ESD_112	MSQ_SOLK	17121	123,097
ESD_112	MSQ_SOLK	18001	120,758,286
ESD_112	MSQ_SOLK	18004	516,966,748
ESD_112	MSQ_SOLK	18005	1,111,382,318
ESD_112	MSQ_SOLK	18007	161,462,797
ESD_112	MSQ_SOLK	18008	1,347,608
ESD_112	MSQ_SOLK	18011	17,167,796
ESD_112	MSQ_SOLK	18012	4,330,645
ESD_112	MSQ_SOLK	18029	1,961,525
ESD_112	MSQ_SOLK	18045	15,968,208
ESD_112	MSQ_SOLK	18047	6,437,551
ESD_112	MSQ_SOLK	18049	67,016,573
ESD_112	MSQ_SOLK	18054	4,321,468
ESD_112	MSQ_SOLK	18061	3,296,483
ESD_112	MSQ_SOLK	18062	4,359,037
ESD_112	MSQ_SOLK	18063	4,721,933
ESD_112	MSQ_SOLK	18064	2,791,280
ESD_112	MUN_DFLD	18012	4,330,645
ESD_112	MUN_HIPRK	17015	200,196,646
ESD_112	MUN_HIPRK	17016	124,314
ESD_112	MUN_HIPRK	17018	90,429,566
ESD_112	MUN_HIPRK	17020	354,707
ESD_112	MUN_HIPRK	17022	40,403,866
ESD_112	MUN_HIPRK	17112	171,406
ESD_112	MUN_HIPRK	17113	201,520
ESD_112	MUN_HIPRK	17114	432,886
ESD_112	MUN_HIPRK	17115	525,132
ESD_112	MUN_HIPRK	17116	279,150
ESD_112	MUN_HIPRK	17117	255,744
ESD_112	MUN_HIPRK	17118	262,774
ESD_112	MUN_HIPRK	17119	153,340
ESD_112	MUN_HIPRK	17120	293,897
ESD_112	MUN_HIPRK	17121	123,097
ESD_112	MUN_HIPRK	18004	516,966,748
ESD_112	MUN_HIPRK	18005	1,111,382,318
ESD_112	MUN_HIPRK	18007	161,462,797
ESD_112	MUN_HIPRK	18008	1,347,608
ESD_112	MUN_HIPRK	18011	17,167,796
ESD_112	MUN_HIPRK	18029	1,961,525

District	Overlap Dist	TCA	EAV
ESD_112	MUN_HIPRK	18037	9,200,883
ESD_112	MUN_HIPRK	18047	6,437,551
ESD_112	MUN_HIPRK	18049	67,016,573
ESD_112	MUN_HIPRK	18054	4,321,468
ESD_112	MUN_HIPRK	18061	3,296,483
ESD_112	MUN_HIPRK	18062	4,359,037
ESD_112	MUN_HIPRK	18063	4,721,933
ESD_112	MUN_HIPRK	18064	2,791,280
ESD_112	MUN_HIWD	18001	120,758,286
ESD_112	MUN_HIWD	18045	15,968,208
ESD_112	MUN_LKFOR	18013	178
ESD_112	PRK_DFLD	18012	4,330,645
ESD_112	PRK_HIPRK	17015	200,196,646
ESD_112	PRK_HIPRK	17016	124,314
ESD_112	PRK_HIPRK	17018	90,429,566
ESD_112	PRK_HIPRK	17020	354,707
ESD_112	PRK_HIPRK	17022	40,403,866
ESD_112	PRK_HIPRK	17112	171,406
ESD_112	PRK_HIPRK	17113	201,520
ESD_112	PRK_HIPRK	17114	432,886
ESD_112	PRK_HIPRK	17115	525,132
ESD_112	PRK_HIPRK	17116	279,150
ESD_112	PRK_HIPRK	17117	255,744
ESD_112	PRK_HIPRK	17118	262,774
ESD_112	PRK_HIPRK	17119	153,340
ESD_112	PRK_HIPRK	17120	293,897
ESD_112	PRK_HIPRK	17121	123,097
ESD_112	PRK_HIPRK	18004	516,966,748
ESD_112	PRK_HIPRK	18005	1,111,382,318
ESD_112	PRK_HIPRK	18007	161,462,797
ESD_112	PRK_HIPRK	18008	1,347,608
ESD_112	PRK_HIPRK	18011	17,167,796
ESD_112	PRK_HIPRK	18029	1,961,525
ESD_112	PRK_HIPRK	18037	9,200,883
ESD_112	PRK_HIPRK	18047	6,437,551
ESD_112	PRK_HIPRK	18049	67,016,573
ESD_112	PRK_HIPRK	18054	4,321,468
ESD_112	PRK_HIPRK	18061	3,296,483
ESD_112	PRK_HIPRK	18062	4,359,037
ESD_112	PRK_HIPRK	18063	4,721,933
ESD_112	PRK_HIPRK	18064	2,791,280
ESD_112	SAN_NOSHR	17015	200,196,646
ESD_112	SAN_NOSHR	17018	90,429,566
ESD_112	SAN_NOSHR	17022	40,403,866
ESD_112	SAN_NOSHR	17112	171,406
ESD_112	SAN_NOSHR	17113	201,520

District	Overlap Dist	TCA	EAV
ESD_112	SAN_NOSHR	17114	432,886
ESD_112	SAN_NOSHR	17115	525,132
ESD_112	SAN_NOSHR	17116	279,150
ESD_112	SAN_NOSHR	17117	255,744
ESD_112	SAN_NOSHR	17118	262,774
ESD_112	SAN_NOSHR	17119	153,340
ESD_112	SAN_NOSHR	17120	293,897
ESD_112	SAN_NOSHR	17121	123,097
ESD_112	SAN_NOSHR	18001	120,758,286
ESD_112	SAN_NOSHR	18004	516,966,748
ESD_112	SAN_NOSHR	18005	1,111,382,318
ESD_112	SAN_NOSHR	18007	161,462,797
ESD_112	SAN_NOSHR	18008	1,347,608
ESD_112	SAN_NOSHR	18011	17,167,796
ESD_112	SAN_NOSHR	18013	178
ESD_112	SAN_NOSHR	18022	1,097,454
ESD_112	SAN_NOSHR	18029	1,961,525
ESD_112	SAN_NOSHR	18037	9,200,883
ESD_112	SAN_NOSHR	18045	15,968,208
ESD_112	SAN_NOSHR	18047	6,437,551
ESD_112	SAN_NOSHR	18049	67,016,573
ESD_112	SAN_NOSHR	18054	4,321,468
ESD_112	SAN_NOSHR	18061	3,296,483
ESD_112	SAN_NOSHR	18062	4,359,037
ESD_112	SAN_NOSHR	18063	4,721,933
ESD_112	SAN_NOSHR	18064	2,791,280
ESD_114	COL_532	04001	52,042,641
ESD_114	COL_532	04002	137,628
ESD_114	COL_532	04003	34,227,037
ESD_114	COL_532	04004	10,851
ESD_114	COL_532	04014	7,530,298
ESD_114	COL_532	06005	152,463,047
ESD_114	COL_532	06014	9,375,996
ESD_114	COL_532	06044	1,032,161
ESD_114	COL_532	06063	5,567
ESD_114	FIR_FOXLK	04003	34,227,037
ESD_114	FIR_FOXLK	06014	9,375,996
ESD_114	FIR_FOXLK	06063	5,567
ESD_114	HSD_117	04002	137,628
ESD_114	HSD_124	04001	52,042,641
ESD_114	HSD_124	04003	34,227,037
ESD_114	HSD_124	04004	10,851
ESD_114	HSD_124	04014	7,530,298
ESD_114	HSD_124	06005	152,463,047
ESD_114	HSD_124	06014	9,375,996
ESD_114	HSD_124	06044	1,032,161

District	Overlap Dist	TCA	EAV
ESD_114	HSD_124	06063	5,567
ESD_114	LIB_ANTIO	04002	137,628
ESD_114	LIB_ANTIO	04003	34,227,037
ESD_114	LIB_ANTIO	04004	10,851
ESD_114	LIB_ANTIO	04014	7,530,298
ESD_114	LIB_FOXLK	04001	52,042,641
ESD_114	LIB_FOXLK	06005	152,463,047
ESD_114	LIB_FOXLK	06014	9,375,996
ESD_114	LIB_FOXLK	06044	1,032,161
ESD_114	LIB_FOXLK	06063	5,567
ESD_114	MUN_FOXLK	04001	52,042,641
ESD_114	MUN_FOXLK	04014	7,530,298
ESD_114	MUN_FOXLK	06005	152,463,047
ESD_114	MUN_FOXLK	06044	1,032,161
ESD_114	MUN_FOXLK	06063	5,567
FIR_ANTIO	COL_532	04005	2,061,891
FIR_ANTIO	COL_532	04007	52,332,088
FIR_ANTIO	COL_532	04010	131,455,756
FIR_ANTIO	COL_532	04012	91,096,118
FIR_ANTIO	COL_532	04013	5,909,936
FIR_ANTIO	COL_532	04018	204,180
FIR_ANTIO	COL_532	04020	28,712,676
FIR_ANTIO	COL_532	04021	16,802,265
FIR_ANTIO	COL_532	04023	7,602,043
FIR_ANTIO	COL_532	04025	41,777
FIR_ANTIO	COL_532	04026	36,917
FIR_ANTIO	ESD_024	04005	2,061,891
FIR_ANTIO	ESD_024	04025	41,777
FIR_ANTIO	ESD_033	04007	52,332,088
FIR_ANTIO	ESD_033	04021	16,802,265
FIR_ANTIO	ESD_034	04010	131,455,756
FIR_ANTIO	ESD_034	04018	204,180
FIR_ANTIO	ESD_034	04020	28,712,676
FIR_ANTIO	ESD_034	04023	7,602,043
FIR_ANTIO	ESD_034	04026	36,917
FIR_ANTIO	ESD_036	04012	91,096,118
FIR_ANTIO	ESD_041	04013	5,909,936
FIR_ANTIO	HSD_117	04005	2,061,891
FIR_ANTIO	HSD_117	04007	52,332,088
FIR_ANTIO	HSD_117	04010	131,455,756
FIR_ANTIO	HSD_117	04012	91,096,118
FIR_ANTIO	HSD_117	04013	5,909,936
FIR_ANTIO	HSD_117	04018	204,180
FIR_ANTIO	HSD_117	04020	28,712,676
FIR_ANTIO	HSD_117	04021	16,802,265
FIR_ANTIO	HSD_117	04023	7,602,043

District	Overlap Dist	TCA	EAV
FIR_ANTIO	HSD_117	04025	41,777
FIR_ANTIO	HSD_117	04026	36,917
FIR_ANTIO	LIB_ANTIO	04005	2,061,891
FIR_ANTIO	LIB_ANTIO	04007	52,332,088
FIR_ANTIO	LIB_ANTIO	04010	131,455,756
FIR_ANTIO	LIB_ANTIO	04012	91,096,118
FIR_ANTIO	LIB_ANTIO	04013	5,909,936
FIR_ANTIO	LIB_ANTIO	04018	204,180
FIR_ANTIO	LIB_ANTIO	04020	28,712,676
FIR_ANTIO	LIB_ANTIO	04021	16,802,265
FIR_ANTIO	LIB_ANTIO	04023	7,602,043
FIR_ANTIO	LIB_ANTIO	04025	41,777
FIR_ANTIO	LIB_ANTIO	04026	36,917
FIR_ANTIO	MUN_LKVLA	04018	204,180
FIR_ANTIO	MUN_LKVLA	04023	7,602,043
FIR_ANTIO	MUN_OMLCK	04025	41,777
FIR_ARDSN	COL_532	10036	4,610,721
FIR_ARDSN	ESD_065	10036	4,610,721
FIR_ARDSN	HSD_115	10036	4,610,721
FIR_ARDSN	MSQ_LKBLF	10036	4,610,721
FIR_ARDSN	PRK_LKBLF	10036	4,610,721
FIR_ARDSN	SAN_NOSHR	10036	4,610,721
FIR_ARDSS	COL_532	10037	8,756,376
FIR_ARDSS	ESD_065	10037	8,756,376
FIR_ARDSS	HSD_115	10037	8,756,376
FIR_ARDSS	MSQ_LKBLF	10037	8,756,376
FIR_ARDSS	PRK_LKBLF	10037	8,756,376
FIR_ARDSS	SAN_NOSHR	10037	8,756,376
FIR_BCHPK	COL_532	01007	165,350
FIR_BCHPK	COL_532	01033	93,264,992
FIR_BCHPK	COL_532	01034	8,129,768
FIR_BCHPK	COL_532	01041	410,202
FIR_BCHPK	COL_532	01042	135,702
FIR_BCHPK	COL_532	01051	9,704,426
FIR_BCHPK	COL_532	01054	4,798,680
FIR_BCHPK	COL_532	01057	46,887
FIR_BCHPK	COL_532	01059	179,320
FIR_BCHPK	COL_532	01070	474,346
FIR_BCHPK	COL_532	01074	3,863,295
FIR_BCHPK	COL_532	01075	282,775
FIR_BCHPK	COL_532	01076	509,893
FIR_BCHPK	COL_532	01080	9,110,214
FIR_BCHPK	COL_532	01082	537,247
FIR_BCHPK	COL_532	01083	1,892,759
FIR_BCHPK	COL_532	09009	406,381
FIR_BCHPK	COL_532	09026	8,054

District	Overlap Dist	TCA	EAV
FIR_BCHPK	COL_532	09028	15,981,578
FIR_BCHPK	COL_532	09035	20,949,548
FIR_BCHPK	COL_532	09048	1,572,105
FIR_BCHPK	COL_532	09053	31,331
FIR_BCHPK	COL_532	09055	835,738
FIR_BCHPK	COL_532	09056	1,744,493
FIR_BCHPK	ESD_003	01007	165,350
FIR_BCHPK	ESD_003	01033	93,264,992
FIR_BCHPK	ESD_003	01034	8,129,768
FIR_BCHPK	ESD_003	01041	410,202
FIR_BCHPK	ESD_003	01042	135,702
FIR_BCHPK	ESD_003	01051	9,704,426
FIR_BCHPK	ESD_003	01054	4,798,680
FIR_BCHPK	ESD_003	01057	46,887
FIR_BCHPK	ESD_003	01059	179,320
FIR_BCHPK	ESD_003	01070	474,346
FIR_BCHPK	ESD_003	01074	3,863,295
FIR_BCHPK	ESD_003	01075	282,775
FIR_BCHPK	ESD_003	01076	509,893
FIR_BCHPK	ESD_003	01080	9,110,214
FIR_BCHPK	ESD_003	01082	537,247
FIR_BCHPK	ESD_003	01083	1,892,759
FIR_BCHPK	ESD_003	09053	31,331
FIR_BCHPK	HSD_126	01007	165,350
FIR_BCHPK	HSD_126	01033	93,264,992
FIR_BCHPK	HSD_126	01034	8,129,768
FIR_BCHPK	HSD_126	01041	410,202
FIR_BCHPK	HSD_126	01042	135,702
FIR_BCHPK	HSD_126	01051	9,704,426
FIR_BCHPK	HSD_126	01054	4,798,680
FIR_BCHPK	HSD_126	01057	46,887
FIR_BCHPK	HSD_126	01059	179,320
FIR_BCHPK	HSD_126	01070	474,346
FIR_BCHPK	HSD_126	01074	3,863,295
FIR_BCHPK	HSD_126	01075	282,775
FIR_BCHPK	HSD_126	01076	509,893
FIR_BCHPK	HSD_126	01080	9,110,214
FIR_BCHPK	HSD_126	01082	537,247
FIR_BCHPK	HSD_126	01083	1,892,759
FIR_BCHPK	HSD_126	09053	31,331
FIR_BCHPK	LIB_WNNPT	09028	15,981,578
FIR_BCHPK	LIB_WNNPT	09056	1,744,493
FIR_BCHPK	LIB_ZNBEN	01007	165,350
FIR_BCHPK	LIB_ZNBEN	01033	93,264,992
FIR_BCHPK	LIB_ZNBEN	01034	8,129,768
FIR_BCHPK	LIB_ZNBEN	01041	410,202

District	Overlap Dist	TCA	EAV
FIR_BCHPK	LIB_ZNBEN	01042	135,702
FIR_BCHPK	LIB_ZNBEN	01051	9,704,426
FIR_BCHPK	LIB_ZNBEN	01054	4,798,680
FIR_BCHPK	LIB_ZNBEN	01057	46,887
FIR_BCHPK	LIB_ZNBEN	01059	179,320
FIR_BCHPK	LIB_ZNBEN	01070	474,346
FIR_BCHPK	LIB_ZNBEN	01074	3,863,295
FIR_BCHPK	LIB_ZNBEN	01075	282,775
FIR_BCHPK	LIB_ZNBEN	01076	509,893
FIR_BCHPK	LIB_ZNBEN	01080	9,110,214
FIR_BCHPK	LIB_ZNBEN	01082	537,247
FIR_BCHPK	LIB_ZNBEN	01083	1,892,759
FIR_BCHPK	LIB_ZNBEN	09035	20,949,548
FIR_BCHPK	LIB_ZNBEN	09048	1,572,105
FIR_BCHPK	LIB_ZNBEN	09053	31,331
FIR_BCHPK	LIB_ZNBEN	09055	835,738
FIR_BCHPK	MUN_BCHPK	01033	93,264,992
FIR_BCHPK	MUN_BCHPK	01034	8,129,768
FIR_BCHPK	MUN_BCHPK	01041	410,202
FIR_BCHPK	MUN_BCHPK	01042	135,702
FIR_BCHPK	MUN_BCHPK	01051	9,704,426
FIR_BCHPK	MUN_BCHPK	01054	4,798,680
FIR_BCHPK	MUN_BCHPK	01057	46,887
FIR_BCHPK	MUN_BCHPK	01059	179,320
FIR_BCHPK	MUN_BCHPK	01070	474,346
FIR_BCHPK	MUN_BCHPK	01074	3,863,295
FIR_BCHPK	MUN_BCHPK	01075	282,775
FIR_BCHPK	MUN_BCHPK	01076	509,893
FIR_BCHPK	MUN_BCHPK	01080	9,110,214
FIR_BCHPK	MUN_BCHPK	01082	537,247
FIR_BCHPK	MUN_BCHPK	01083	1,892,759
FIR_BCHPK	MUN_BCHPK	09026	8,054
FIR_BCHPK	MUN_BCHPK	09028	15,981,578
FIR_BCHPK	MUN_BCHPK	09035	20,949,548
FIR_BCHPK	MUN_BCHPK	09048	1,572,105
FIR_BCHPK	MUN_BCHPK	09053	31,331
FIR_BCHPK	MUN_BCHPK	09055	835,738
FIR_BCHPK	MUN_BCHPK	09056	1,744,493
FIR_BCHPK	PRK_WKGN	01041	410,202
FIR_BCHPK	PRK_WKGN	01042	135,702
FIR_BCHPK	PRK_WKGN	01076	509,893
FIR_BCHPK	PRK_WKGN	09009	406,381
FIR_BCHPK	PRK_WKGN	09035	20,949,548
FIR_BCHPK	PRK_WKGN	09048	1,572,105
FIR_BCHPK	PRK_WKGN	09053	31,331
FIR_BCHPK	PRK_WKGN	09055	835,738

District	Overlap Dist	TCA	EAV
FIR_BCHPK	PRK_ZION	01070	474,346
FIR_BCHPK	SAN_NOSHR	01007	165,350
FIR_BCHPK	SAN_NOSHR	01033	93,264,992
FIR_BCHPK	SAN_NOSHR	01042	135,702
FIR_BCHPK	SAN_NOSHR	01054	4,798,680
FIR_BCHPK	SAN_NOSHR	01070	474,346
FIR_BCHPK	SAN_NOSHR	01074	3,863,295
FIR_BCHPK	SAN_NOSHR	09009	406,381
FIR_BCHPK	SAN_NOSHR	09026	8,054
FIR_BCHPK	SAN_NOSHR	09028	15,981,578
FIR_BCHPK	SAN_NOSHR	09035	20,949,548
FIR_BCHPK	SAN_NOSHR	09048	1,572,105
FIR_BCHPK	SAN_NOSHR	09053	31,331
FIR_BCHPK	SAN_NOSHR	09055	835,738
FIR_BCHPK	SAN_NOSHR	09056	1,744,493
FIR_BCHPK	USD_060	09009	406,381
FIR_BCHPK	USD_060	09026	8,054
FIR_BCHPK	USD_060	09028	15,981,578
FIR_BCHPK	USD_060	09035	20,949,548
FIR_BCHPK	USD_060	09048	1,572,105
FIR_BCHPK	USD_060	09055	835,738
FIR_BCHPK	USD_060	09056	1,744,493
FIR_BRCYS	COL_512	14003	87,694,788
FIR_BRCYS	COL_512	14006	20,763,531
FIR_BRCYS	COL_512	14011	532,331
FIR_BRCYS	COL_512	14013	185,492
FIR_BRCYS	COL_512	14016	72,036,193
FIR_BRCYS	COL_512	14017	8,557,540
FIR_BRCYS	COL_512	14024	76,236,484
FIR_BRCYS	COL_512	14026	49,449
FIR_BRCYS	COL_512	14039	12,956,044
FIR_BRCYS	COL_512	14040	4,002,687
FIR_BRCYS	COL_512	14041	1,686,154
FIR_BRCYS	COL_512	14048	94,992
FIR_BRCYS	COL_512	14049	3,397,364
FIR_BRCYS	COL_512	14052	26,301,066
FIR_BRCYS	COL_512	14053	10,943,495
FIR_BRCYS	COL_512	14059	741,238
FIR_BRCYS	COL_512	14061	11,596,185
FIR_BRCYS	COL_512	14063	14,905,563
FIR_BRCYS	COL_512	14068	8,850,245
FIR_BRCYS	COL_512	14071	2,243,949
FIR_BRCYS	COL_512	14073	1,487,842
FIR_BRCYS	COL_512	14080	592,928
FIR_BRCYS	COL_512	14083	444,130
FIR_BRCYS	COL_512	14087	3,822,331

District	Overlap Dist	TCA	EAV
FIR_BRCYS	COL_512	14090	307
FIR_BRCYS	COL_512	15003	166,261
FIR_BRCYS	LIB_BARR	14003	87,694,788
FIR_BRCYS	LIB_BARR	14006	20,763,531
FIR_BRCYS	LIB_BARR	14011	532,331
FIR_BRCYS	LIB_BARR	14013	185,492
FIR_BRCYS	LIB_BARR	14016	72,036,193
FIR_BRCYS	LIB_BARR	14017	8,557,540
FIR_BRCYS	LIB_BARR	14024	76,236,484
FIR_BRCYS	LIB_BARR	14026	49,449
FIR_BRCYS	LIB_BARR	14039	12,956,044
FIR_BRCYS	LIB_BARR	14040	4,002,687
FIR_BRCYS	LIB_BARR	14041	1,686,154
FIR_BRCYS	LIB_BARR	14048	94,992
FIR_BRCYS	LIB_BARR	14049	3,397,364
FIR_BRCYS	LIB_BARR	14052	26,301,066
FIR_BRCYS	LIB_BARR	14053	10,943,495
FIR_BRCYS	LIB_BARR	14059	741,238
FIR_BRCYS	LIB_BARR	14061	11,596,185
FIR_BRCYS	LIB_BARR	14063	14,905,563
FIR_BRCYS	LIB_BARR	14068	8,850,245
FIR_BRCYS	LIB_BARR	14071	2,243,949
FIR_BRCYS	LIB_BARR	14073	1,487,842
FIR_BRCYS	LIB_BARR	14080	592,928
FIR_BRCYS	LIB_BARR	14083	444,130
FIR_BRCYS	LIB_BARR	14087	3,822,331
FIR_BRCYS	LIB_BARR	14090	307
FIR_BRCYS	LIB_BARR	15003	166,261
FIR_BRCYS	MUN_BARRH	14016	72,036,193
FIR_BRCYS	MUN_BARRH	14017	8,557,540
FIR_BRCYS	MUN_BARRH	14041	1,686,154
FIR_BRCYS	MUN_BARRH	14083	444,130
FIR_BRCYS	MUN_DRPRK	14026	49,449
FIR_BRCYS	MUN_FXRGR	14048	94,992
FIR_BRCYS	MUN_FXRGR	14063	14,905,563
FIR_BRCYS	MUN_FXRGR	14071	2,243,949
FIR_BRCYS	MUN_LBARR	14024	76,236,484
FIR_BRCYS	MUN_LBARR	14040	4,002,687
FIR_BRCYS	MUN_LBARR	14049	3,397,364
FIR_BRCYS	MUN_LBARR	14052	26,301,066
FIR_BRCYS	MUN_LBARR	14053	10,943,495
FIR_BRCYS	MUN_LBARR	14059	741,238
FIR_BRCYS	MUN_LBARR	14061	11,596,185
FIR_BRCYS	MUN_LBARR	14068	8,850,245
FIR_BRCYS	MUN_LBARR	14073	1,487,842
FIR_BRCYS	MUN_LBARR	14080	592,928

District	Overlap Dist	TCA	EAV
FIR_BRCYS	MUN_LBARR	14087	3,822,331
FIR_BRCYS	MUN_NBARR	14011	532,331
FIR_BRCYS	MUN_NBARR	14090	307
FIR_BRCYS	PRK_BARR	14006	20,763,531
FIR_BRCYS	PRK_BARR	14017	8,557,540
FIR_BRCYS	PRK_BARR	14083	444,130
FIR_BRCYS	PRK_BRCYS	14013	185,492
FIR_BRCYS	PRK_BRCYS	14016	72,036,193
FIR_BRCYS	PRK_LBCYS	14024	76,236,484
FIR_BRCYS	PRK_LBCYS	14039	12,956,044
FIR_BRCYS	PRK_LBCYS	14049	3,397,364
FIR_BRCYS	PRK_LBCYS	14052	26,301,066
FIR_BRCYS	PRK_LBCYS	14059	741,238
FIR_BRCYS	PRK_LBCYS	14061	11,596,185
FIR_BRCYS	PRK_LBCYS	14080	592,928
FIR_BRCYS	USD_220	14003	87,694,788
FIR_BRCYS	USD_220	14006	20,763,531
FIR_BRCYS	USD_220	14011	532,331
FIR_BRCYS	USD_220	14013	185,492
FIR_BRCYS	USD_220	14016	72,036,193
FIR_BRCYS	USD_220	14017	8,557,540
FIR_BRCYS	USD_220	14024	76,236,484
FIR_BRCYS	USD_220	14026	49,449
FIR_BRCYS	USD_220	14039	12,956,044
FIR_BRCYS	USD_220	14040	4,002,687
FIR_BRCYS	USD_220	14041	1,686,154
FIR_BRCYS	USD_220	14048	94,992
FIR_BRCYS	USD_220	14049	3,397,364
FIR_BRCYS	USD_220	14052	26,301,066
FIR_BRCYS	USD_220	14053	10,943,495
FIR_BRCYS	USD_220	14059	741,238
FIR_BRCYS	USD_220	14061	11,596,185
FIR_BRCYS	USD_220	14063	14,905,563
FIR_BRCYS	USD_220	14068	8,850,245
FIR_BRCYS	USD_220	14071	2,243,949
FIR_BRCYS	USD_220	14073	1,487,842
FIR_BRCYS	USD_220	14080	592,928
FIR_BRCYS	USD_220	14083	444,130
FIR_BRCYS	USD_220	14087	3,822,331
FIR_BRCYS	USD_220	14090	307
FIR_BRCYS	USD_220	15003	166,261
FIR_CARY	COL_528	14056	44,804,431
FIR_CARY	ESD_026	14056	44,804,431
FIR_CARY	HSD_155	14056	44,804,431
FIR_CARY	LIB_CARY	14056	44,804,431
FIR_CNTSD	COL_532	11012	402,649,250

District	Overlap Dist	TCA	EAV
FIR_CNTSD	COL_532	11020	6,693,285
FIR_CNTSD	COL_532	11102	672,418
FIR_CNTSD	COL_532	11114	14,814,634
FIR_CNTSD	COL_532	11115	4,343,891
FIR_CNTSD	COL_532	11116	10,606,930
FIR_CNTSD	COL_532	11117	20,000,636
FIR_CNTSD	COL_532	12012	28,823
FIR_CNTSD	COL_532	12014	108,277,984
FIR_CNTSD	COL_532	12016	5,764,863
FIR_CNTSD	COL_532	12017	46,710,225
FIR_CNTSD	COL_532	12021	857,496
FIR_CNTSD	COL_532	12057	4,880,589
FIR_CNTSD	COL_532	12059	2,397,150
FIR_CNTSD	COL_532	12063	13,286,424
FIR_CNTSD	COL_532	12075	16,757
FIR_CNTSD	COL_532	12107	12,111,692
FIR_CNTSD	COL_532	12110	51,519,002
FIR_CNTSD	COL_532	12122	15,026,604
FIR_CNTSD	COL_532	12126	3,950,334
FIR_CNTSD	COL_532	12127	638,834
FIR_CNTSD	COL_532	15001	7,869,083
FIR_CNTSD	COL_532	15004	56,297
FIR_CNTSD	COL_532	15006	13,097,413
FIR_CNTSD	COL_532	15039	9,116,411
FIR_CNTSD	COL_532	15042	11,383,720
FIR_CNTSD	COL_532	15047	851,723
FIR_CNTSD	COL_532	15048	13,510,691
FIR_CNTSD	COL_532	15049	1,500,863
FIR_CNTSD	COL_532	15056	4,478,678
FIR_CNTSD	COL_532	15080	242,672
FIR_CNTSD	COL_532	15082	39,152,296
FIR_CNTSD	COL_532	15088	17,687,248
FIR_CNTSD	COL_532	15101	73,454
FIR_CNTSD	COL_532	15128	12,112,518
FIR_CNTSD	COL_532	15129	5,067,434
FIR_CNTSD	COL_532	15132	85,737,393
FIR_CNTSD	COL_532	15134	16,797,809
FIR_CNTSD	COL_532	15137	3,634,227
FIR_CNTSD	COL_532	15148	7,539
FIR_CNTSD	COL_532	15154	267,926
FIR_CNTSD	COL_532	16006	665,807
FIR_CNTSD	COL_532	16024	81,182,290
FIR_CNTSD	COL_532	16025	15,584,238
FIR_CNTSD	COL_532	16026	13,632,892
FIR_CNTSD	COL_532	16027	7,111,145
FIR_CNTSD	COL_532	16028	390,711,202

District	Overlap Dist	TCA	EAV
FIR_CNTSD	COL_532	16033	10,938,999
FIR_CNTSD	COL_532	16036	466,482
FIR_CNTSD	COL_532	16052	16,849,145
FIR_CNTSD	COL_532	16084	11,385,237
FIR_CNTSD	COL_532	16147	23,876,193
FIR_CNTSD	COL_532	16149	67,674,545
FIR_CNTSD	COL_532	16151	13,425,852
FIR_CNTSD	COL_532	16169	229,212
FIR_CNTSD	COL_532	16174	12,620,090
FIR_CNTSD	COL_532	16175	143,950
FIR_CNTSD	COL_532	16176	10,977,259
FIR_CNTSD	COL_532	16184	12,927,529
FIR_CNTSD	COL_532	16198	678,436
FIR_CNTSD	COL_532	16199	286,097
FIR_CNTSD	COL_532	16207	9,844
FIR_CNTSD	COL_532	16316	5,748,127
FIR_CNTSD	ESD_073	11012	402,649,250
FIR_CNTSD	ESD_073	11102	672,418
FIR_CNTSD	ESD_073	11114	14,814,634
FIR_CNTSD	ESD_073	11115	4,343,891
FIR_CNTSD	ESD_073	11116	10,606,930
FIR_CNTSD	ESD_073	11117	20,000,636
FIR_CNTSD	ESD_073	16025	15,584,238
FIR_CNTSD	ESD_073	16026	13,632,892
FIR_CNTSD	ESD_073	16027	7,111,145
FIR_CNTSD	ESD_073	16028	390,711,202
FIR_CNTSD	ESD_073	16033	10,938,999
FIR_CNTSD	ESD_073	16174	12,620,090
FIR_CNTSD	ESD_073	16175	143,950
FIR_CNTSD	ESD_073	16198	678,436
FIR_CNTSD	ESD_073	16199	286,097
FIR_CNTSD	ESD_075	12012	28,823
FIR_CNTSD	ESD_075	12021	857,496
FIR_CNTSD	ESD_075	12126	3,950,334
FIR_CNTSD	ESD_076	11020	6,693,285
FIR_CNTSD	ESD_076	12017	46,710,225
FIR_CNTSD	ESD_076	12059	2,397,150
FIR_CNTSD	ESD_076	12075	16,757
FIR_CNTSD	ESD_076	15001	7,869,083
FIR_CNTSD	ESD_076	15004	56,297
FIR_CNTSD	ESD_076	15006	13,097,413
FIR_CNTSD	ESD_076	15042	11,383,720
FIR_CNTSD	ESD_076	15080	242,672
FIR_CNTSD	ESD_076	16006	665,807
FIR_CNTSD	ESD_076	16036	466,482
FIR_CNTSD	ESD_076	16147	23,876,193

District	Overlap Dist	TCA	EAV
FIR_CNTSD	ESD_076	16149	67,674,545
FIR_CNTSD	ESD_076	16151	13,425,852
FIR_CNTSD	ESD_076	16169	229,212
FIR_CNTSD	ESD_076	16207	9,844
FIR_CNTSD	ESD_079	12014	108,277,984
FIR_CNTSD	ESD_079	12016	5,764,863
FIR_CNTSD	ESD_079	12057	4,880,589
FIR_CNTSD	ESD_079	12063	13,286,424
FIR_CNTSD	ESD_079	12107	12,111,692
FIR_CNTSD	ESD_079	12110	51,519,002
FIR_CNTSD	ESD_079	12122	15,026,604
FIR_CNTSD	ESD_079	12127	638,834
FIR_CNTSD	ESD_079	15047	851,723
FIR_CNTSD	ESD_079	15048	13,510,691
FIR_CNTSD	ESD_079	15049	1,500,863
FIR_CNTSD	ESD_079	15088	17,687,248
FIR_CNTSD	ESD_079	15101	73,454
FIR_CNTSD	ESD_079	15128	12,112,518
FIR_CNTSD	ESD_079	15132	85,737,393
FIR_CNTSD	ESD_096	15039	9,116,411
FIR_CNTSD	ESD_096	15082	39,152,296
FIR_CNTSD	ESD_096	15137	3,634,227
FIR_CNTSD	ESD_096	16024	81,182,290
FIR_CNTSD	ESD_096	16052	16,849,145
FIR_CNTSD	ESD_096	16184	12,927,529
FIR_CNTSD	ESD_096	16316	5,748,127
FIR_CNTSD	ESD_103	16084	11,385,237
FIR_CNTSD	ESD_103	16176	10,977,259
FIR_CNTSD	HSD_120	11020	6,693,285
FIR_CNTSD	HSD_120	11102	672,418
FIR_CNTSD	HSD_120	12012	28,823
FIR_CNTSD	HSD_120	12014	108,277,984
FIR_CNTSD	HSD_120	12016	5,764,863
FIR_CNTSD	HSD_120	12017	46,710,225
FIR_CNTSD	HSD_120	12021	857,496
FIR_CNTSD	HSD_120	12057	4,880,589
FIR_CNTSD	HSD_120	12063	13,286,424
FIR_CNTSD	HSD_120	12075	16,757
FIR_CNTSD	HSD_120	12107	12,111,692
FIR_CNTSD	HSD_120	12110	51,519,002
FIR_CNTSD	HSD_120	12122	15,026,604
FIR_CNTSD	HSD_120	12126	3,950,334
FIR_CNTSD	HSD_120	12127	638,834
FIR_CNTSD	HSD_120	16025	15,584,238
FIR_CNTSD	HSD_120	16026	13,632,892
FIR_CNTSD	HSD_120	16199	286,097

District	Overlap Dist	TCA	EAV
FIR_CNTSD	HSD_125	12059	2,397,150
FIR_CNTSD	HSD_125	15001	7,869,083
FIR_CNTSD	HSD_125	15004	56,297
FIR_CNTSD	HSD_125	15006	13,097,413
FIR_CNTSD	HSD_125	15039	9,116,411
FIR_CNTSD	HSD_125	15042	11,383,720
FIR_CNTSD	HSD_125	15047	851,723
FIR_CNTSD	HSD_125	15048	13,510,691
FIR_CNTSD	HSD_125	15049	1,500,863
FIR_CNTSD	HSD_125	15080	242,672
FIR_CNTSD	HSD_125	15082	39,152,296
FIR_CNTSD	HSD_125	15088	17,687,248
FIR_CNTSD	HSD_125	15101	73,454
FIR_CNTSD	HSD_125	15128	12,112,518
FIR_CNTSD	HSD_125	15132	85,737,393
FIR_CNTSD	HSD_125	15137	3,634,227
FIR_CNTSD	HSD_125	16006	665,807
FIR_CNTSD	HSD_125	16024	81,182,290
FIR_CNTSD	HSD_125	16033	10,938,999
FIR_CNTSD	HSD_125	16036	466,482
FIR_CNTSD	HSD_125	16052	16,849,145
FIR_CNTSD	HSD_125	16084	11,385,237
FIR_CNTSD	HSD_125	16147	23,876,193
FIR_CNTSD	HSD_125	16149	67,674,545
FIR_CNTSD	HSD_125	16151	13,425,852
FIR_CNTSD	HSD_125	16169	229,212
FIR_CNTSD	HSD_125	16176	10,977,259
FIR_CNTSD	HSD_125	16184	12,927,529
FIR_CNTSD	HSD_125	16207	9,844
FIR_CNTSD	HSD_125	16316	5,748,127
FIR_CNTSD	HSD_128	11012	402,649,250
FIR_CNTSD	HSD_128	11114	14,814,634
FIR_CNTSD	HSD_128	11115	4,343,891
FIR_CNTSD	HSD_128	11116	10,606,930
FIR_CNTSD	HSD_128	11117	20,000,636
FIR_CNTSD	HSD_128	16027	7,111,145
FIR_CNTSD	HSD_128	16028	390,711,202
FIR_CNTSD	HSD_128	16174	12,620,090
FIR_CNTSD	HSD_128	16175	143,950
FIR_CNTSD	HSD_128	16198	678,436
FIR_CNTSD	LIB_CKMEM	11012	402,649,250
FIR_CNTSD	LIB_CKMEM	11020	6,693,285
FIR_CNTSD	LIB_CKMEM	11102	672,418
FIR_CNTSD	LIB_CKMEM	11114	14,814,634
FIR_CNTSD	LIB_CKMEM	11115	4,343,891
FIR_CNTSD	LIB_CKMEM	11116	10,606,930

District	Overlap Dist	TCA	EAV
FIR_CNTSD	LIB_CKMEM	11117	20,000,636
FIR_CNTSD	LIB_CKMEM	16025	15,584,238
FIR_CNTSD	LIB_CKMEM	16026	13,632,892
FIR_CNTSD	LIB_CKMEM	16027	7,111,145
FIR_CNTSD	LIB_CKMEM	16028	390,711,202
FIR_CNTSD	LIB_CKMEM	16033	10,938,999
FIR_CNTSD	LIB_CKMEM	16052	16,849,145
FIR_CNTSD	LIB_CKMEM	16084	11,385,237
FIR_CNTSD	LIB_CKMEM	16151	13,425,852
FIR_CNTSD	LIB_CKMEM	16174	12,620,090
FIR_CNTSD	LIB_CKMEM	16175	143,950
FIR_CNTSD	LIB_CKMEM	16198	678,436
FIR_CNTSD	LIB_CKMEM	16199	286,097
FIR_CNTSD	LIB_ELA	15001	7,869,083
FIR_CNTSD	LIB_ELA	15004	56,297
FIR_CNTSD	LIB_ELA	15006	13,097,413
FIR_CNTSD	LIB_ELA	15047	851,723
FIR_CNTSD	LIB_ELA	15048	13,510,691
FIR_CNTSD	LIB_ELA	15056	4,478,678
FIR_CNTSD	LIB_ELA	15080	242,672
FIR_CNTSD	LIB_ELA	15082	39,152,296
FIR_CNTSD	LIB_ELA	15088	17,687,248
FIR_CNTSD	LIB_ELA	15101	73,454
FIR_CNTSD	LIB_ELA	15128	12,112,518
FIR_CNTSD	LIB_ELA	15129	5,067,434
FIR_CNTSD	LIB_ELA	15132	85,737,393
FIR_CNTSD	LIB_ELA	15134	16,797,809
FIR_CNTSD	LIB_ELA	15137	3,634,227
FIR_CNTSD	LIB_ELA	15148	7,539
FIR_CNTSD	LIB_ELA	15154	267,926
FIR_CNTSD	LIB_FREMT	12012	28,823
FIR_CNTSD	LIB_FREMT	12014	108,277,984
FIR_CNTSD	LIB_FREMT	12016	5,764,863
FIR_CNTSD	LIB_FREMT	12017	46,710,225
FIR_CNTSD	LIB_FREMT	12021	857,496
FIR_CNTSD	LIB_FREMT	12057	4,880,589
FIR_CNTSD	LIB_FREMT	12059	2,397,150
FIR_CNTSD	LIB_FREMT	12063	13,286,424
FIR_CNTSD	LIB_FREMT	12075	16,757
FIR_CNTSD	LIB_FREMT	12107	12,111,692
FIR_CNTSD	LIB_FREMT	12110	51,519,002
FIR_CNTSD	LIB_FREMT	12122	15,026,604
FIR_CNTSD	LIB_FREMT	12126	3,950,334
FIR_CNTSD	LIB_FREMT	12127	638,834
FIR_CNTSD	LIB_VERN	15039	9,116,411
FIR_CNTSD	LIB_VERN	15042	11,383,720

District	Overlap Dist	TCA	EAV
FIR_CNTSD	LIB_VERN	15049	1,500,863
FIR_CNTSD	LIB_VERN	16006	665,807
FIR_CNTSD	LIB_VERN	16024	81,182,290
FIR_CNTSD	LIB_VERN	16036	466,482
FIR_CNTSD	LIB_VERN	16147	23,876,193
FIR_CNTSD	LIB_VERN	16149	67,674,545
FIR_CNTSD	LIB_VERN	16169	229,212
FIR_CNTSD	LIB_VERN	16176	10,977,259
FIR_CNTSD	LIB_VERN	16184	12,927,529
FIR_CNTSD	LIB_VERN	16207	9,844
FIR_CNTSD	LIB_VERN	16316	5,748,127
FIR_CNTSD	MUN_HAWWD	12016	5,764,863
FIR_CNTSD	MUN_HAWWD	12107	12,111,692
FIR_CNTSD	MUN_HAWWD	12110	51,519,002
FIR_CNTSD	MUN_HAWWD	12127	638,834
FIR_CNTSD	MUN_HAWWD	15047	851,723
FIR_CNTSD	MUN_HAWWD	15128	12,112,518
FIR_CNTSD	MUN_HAWWD	15129	5,067,434
FIR_CNTSD	MUN_HAWWD	15132	85,737,393
FIR_CNTSD	MUN_HAWWD	15134	16,797,809
FIR_CNTSD	MUN_HAWWD	15137	3,634,227
FIR_CNTSD	MUN_HAWWD	15154	267,926
FIR_CNTSD	MUN_INCRK	16025	15,584,238
FIR_CNTSD	MUN_INCRK	16027	7,111,145
FIR_CNTSD	MUN_INCRK	16198	678,436
FIR_CNTSD	MUN_INCRK	16199	286,097
FIR_CNTSD	MUN_KILDR	15148	7,539
FIR_CNTSD	MUN_LNGGV	12057	4,880,589
FIR_CNTSD	MUN_LNGGV	12075	16,757
FIR_CNTSD	MUN_LNGGV	15001	7,869,083
FIR_CNTSD	MUN_LNGGV	15039	9,116,411
FIR_CNTSD	MUN_LNGGV	15042	11,383,720
FIR_CNTSD	MUN_LNGGV	15049	1,500,863
FIR_CNTSD	MUN_LNGGV	15080	242,672
FIR_CNTSD	MUN_LNGGV	15082	39,152,296
FIR_CNTSD	MUN_LNGGV	15088	17,687,248
FIR_CNTSD	MUN_LNGGV	15101	73,454
FIR_CNTSD	MUN_LNGGV	16024	81,182,290
FIR_CNTSD	MUN_LNGGV	16036	466,482
FIR_CNTSD	MUN_LNGGV	16147	23,876,193
FIR_CNTSD	MUN_LNGGV	16316	5,748,127
FIR_CNTSD	MUN_VRNHL	11012	402,649,250
FIR_CNTSD	MUN_VRNHL	11102	672,418
FIR_CNTSD	MUN_VRNHL	11114	14,814,634
FIR_CNTSD	MUN_VRNHL	11115	4,343,891
FIR_CNTSD	MUN_VRNHL	11116	10,606,930

District	Overlap Dist	TCA	EAV
FIR_CNTSD	MUN_VRNHL	11117	20,000,636
FIR_CNTSD	MUN_VRNHL	16026	13,632,892
FIR_CNTSD	MUN_VRNHL	16028	390,711,202
FIR_CNTSD	MUN_VRNHL	16033	10,938,999
FIR_CNTSD	MUN_VRNHL	16052	16,849,145
FIR_CNTSD	MUN_VRNHL	16084	11,385,237
FIR_CNTSD	MUN_VRNHL	16149	67,674,545
FIR_CNTSD	MUN_VRNHL	16151	13,425,852
FIR_CNTSD	MUN_VRNHL	16174	12,620,090
FIR_CNTSD	MUN_VRNHL	16175	143,950
FIR_CNTSD	MUN_VRNHL	16176	10,977,259
FIR_CNTSD	MUN_VRNHL	16184	12,927,529
FIR_CNTSD	MUN_VRNHL	16207	9,844
FIR_CNTSD	PRK_LGGRV	12075	16,757
FIR_CNTSD	PRK_LGGRV	15001	7,869,083
FIR_CNTSD	PRK_LGGRV	15039	9,116,411
FIR_CNTSD	PRK_LGGRV	15042	11,383,720
FIR_CNTSD	PRK_LGGRV	15049	1,500,863
FIR_CNTSD	PRK_LGGRV	15082	39,152,296
FIR_CNTSD	PRK_LGGRV	15101	73,454
FIR_CNTSD	PRK_LGGRV	16024	81,182,290
FIR_CNTSD	PRK_LGGRV	16147	23,876,193
FIR_CNTSD	PRK_LGGRV	16169	229,212
FIR_CNTSD	PRK_LGGRV	16316	5,748,127
FIR_CNTSD	PRK_MUNDL	11020	6,693,285
FIR_CNTSD	PRK_MUNDL	12017	46,710,225
FIR_CNTSD	PRK_MUNDL	12021	857,496
FIR_CNTSD	PRK_MUNDL	12057	4,880,589
FIR_CNTSD	PRK_MUNDL	12059	2,397,150
FIR_CNTSD	PRK_MUNDL	12063	13,286,424
FIR_CNTSD	PRK_MUNDL	12126	3,950,334
FIR_CNTSD	PRK_MUNDL	12127	638,834
FIR_CNTSD	PRK_MUNDL	15006	13,097,413
FIR_CNTSD	PRK_MUNDL	15080	242,672
FIR_CNTSD	PRK_MUNDL	15088	17,687,248
FIR_CNTSD	PRK_MUNDL	16006	665,807
FIR_CNTSD	PRK_MUNDL	16036	466,482
FIR_CNTSD	PRK_MUNDL	16207	9,844
FIR_CNTSD	PRK_VRNHL	11012	402,649,250
FIR_CNTSD	PRK_VRNHL	11102	672,418
FIR_CNTSD	PRK_VRNHL	11114	14,814,634
FIR_CNTSD	PRK_VRNHL	11115	4,343,891
FIR_CNTSD	PRK_VRNHL	11116	10,606,930
FIR_CNTSD	PRK_VRNHL	11117	20,000,636
FIR_CNTSD	PRK_VRNHL	16026	13,632,892
FIR_CNTSD	PRK_VRNHL	16028	390,711,202

District	Overlap Dist	TCA	EAV
FIR_CNTSD	PRK_VRNHL	16033	10,938,999
FIR_CNTSD	PRK_VRNHL	16052	16,849,145
FIR_CNTSD	PRK_VRNHL	16084	11,385,237
FIR_CNTSD	PRK_VRNHL	16149	67,674,545
FIR_CNTSD	PRK_VRNHL	16151	13,425,852
FIR_CNTSD	PRK_VRNHL	16174	12,620,090
FIR_CNTSD	PRK_VRNHL	16175	143,950
FIR_CNTSD	PRK_VRNHL	16176	10,977,259
FIR_CNTSD	PRK_VRNHL	16184	12,927,529
FIR_CNTSD	USD_095	15056	4,478,678
FIR_CNTSD	USD_095	15129	5,067,434
FIR_CNTSD	USD_095	15134	16,797,809
FIR_CNTSD	USD_095	15148	7,539
FIR_CNTSD	USD_095	15154	267,926
FIR_CNTSD	WTR_CLCJA	11012	402,649,250
FIR_CNTSD	WTR_CLCJA	11102	672,418
FIR_CNTSD	WTR_CLCJA	11114	14,814,634
FIR_CNTSD	WTR_CLCJA	11115	4,343,891
FIR_CNTSD	WTR_CLCJA	11116	10,606,930
FIR_CNTSD	WTR_CLCJA	11117	20,000,636
FIR_CNTSD	WTR_CLCJA	16026	13,632,892
FIR_CNTSD	WTR_CLCJA	16028	390,711,202
FIR_CNTSD	WTR_CLCJA	16033	10,938,999
FIR_CNTSD	WTR_CLCJA	16052	16,849,145
FIR_CNTSD	WTR_CLCJA	16084	11,385,237
FIR_CNTSD	WTR_CLCJA	16149	67,674,545
FIR_CNTSD	WTR_CLCJA	16151	13,425,852
FIR_CNTSD	WTR_CLCJA	16174	12,620,090
FIR_CNTSD	WTR_CLCJA	16175	143,950
FIR_CNTSD	WTR_CLCJA	16176	10,977,259
FIR_CNTSD	WTR_CLCJA	16184	12,927,529
FIR_CNTSD	WTR_CLCJA	16198	678,436
FIR_CNTSD	WTR_CLCJA	16199	286,097
FIR_CNTSD	WTR_CLCJA	16207	9,844
FIR_DFBNB	COL_532	16219	2,189,671
FIR_DFBNB	COL_532	17001	11,722,959
FIR_DFBNB	COL_532	17004	1,070,885,995
FIR_DFBNB	COL_532	17005	12,067
FIR_DFBNB	COL_532	17006	685,660
FIR_DFBNB	COL_532	17007	15,151,264
FIR_DFBNB	COL_532	17011	27,646,285
FIR_DFBNB	COL_532	17017	1,223,115
FIR_DFBNB	COL_532	17019	148,898
FIR_DFBNB	COL_532	17021	45,753,597
FIR_DFBNB	COL_532	17024	365,478
FIR_DFBNB	COL_532	17033	1,166

District	Overlap Dist	TCA	EAV
FIR_DFBNB	COL_532	17034	17,829,943
FIR_DFBNB	COL_532	17035	1,814,481
FIR_DFBNB	COL_532	17036	13,421,809
FIR_DFBNB	COL_532	17037	749,367
FIR_DFBNB	COL_532	17039	38,698,783
FIR_DFBNB	COL_532	17045	4,225,487
FIR_DFBNB	COL_532	17046	123,567
FIR_DFBNB	COL_532	17047	74,570
FIR_DFBNB	COL_532	17051	20,375,690
FIR_DFBNB	COL_532	17060	15,787,107
FIR_DFBNB	COL_532	17076	4,366
FIR_DFBNB	COL_532	17077	1,045,300
FIR_DFBNB	COL_532	17078	1,395,742
FIR_DFBNB	COL_532	17080	13,099
FIR_DFBNB	COL_532	17081	4,364,991
FIR_DFBNB	COL_532	17082	7,210
FIR_DFBNB	COL_532	17091	9,114,756
FIR_DFBNB	COL_532	17097	308,327
FIR_DFBNB	COL_532	17098	81,971,539
FIR_DFBNB	COL_532	17100	3,267,763
FIR_DFBNB	COL_532	17101	373,184
FIR_DFBNB	COL_532	17102	819,000
FIR_DFBNB	COL_532	17103	3,427,189
FIR_DFBNB	COL_532	17105	13,048,462
FIR_DFBNB	COL_532	17107	8,293,341
FIR_DFBNB	COL_532	17110	9,095,855
FIR_DFBNB	COL_532	17125	3,674,260
FIR_DFBNB	COL_532	17127	3,652,269
FIR_DFBNB	COL_532	17128	9,660,215
FIR_DFBNB	COL_532	17130	215,979
FIR_DFBNB	COL_532	17131	148,610
FIR_DFBNB	COL_532	17132	2,369,603
FIR_DFBNB	COL_532	17139	3,034,807
FIR_DFBNB	COL_532	17150	1,420,154
FIR_DFBNB	COL_532	17151	14,009,027
FIR_DFBNB	COL_532	17155	873,564
FIR_DFBNB	COL_532	17156	283,640
FIR_DFBNB	COL_532	17157	1,020,514
FIR_DFBNB	COL_532	18012	4,330,645
FIR_DFBNB	COL_532	18015	1,817,468
FIR_DFBNB	COL_532	18017	29,673,167
FIR_DFBNB	COL_532	18039	45,246,640
FIR_DFBNB	ESD_103	16219	2,189,671
FIR_DFBNB	ESD_106	17001	11,722,959
FIR_DFBNB	ESD_106	17007	15,151,264
FIR_DFBNB	ESD_106	17011	27,646,285

District	Overlap Dist	TCA	EAV
FIR_DFBNB	ESD_106	17017	1,223,115
FIR_DFBNB	ESD_106	17019	148,898
FIR_DFBNB	ESD_106	17033	1,166
FIR_DFBNB	ESD_106	17035	1,814,481
FIR_DFBNB	ESD_106	17037	749,367
FIR_DFBNB	ESD_106	17039	38,698,783
FIR_DFBNB	ESD_106	17045	4,225,487
FIR_DFBNB	ESD_106	17060	15,787,107
FIR_DFBNB	ESD_106	17076	4,366
FIR_DFBNB	ESD_106	17078	1,395,742
FIR_DFBNB	ESD_106	17081	4,364,991
FIR_DFBNB	ESD_106	17082	7,210
FIR_DFBNB	ESD_106	17091	9,114,756
FIR_DFBNB	ESD_106	17100	3,267,763
FIR_DFBNB	ESD_106	17101	373,184
FIR_DFBNB	ESD_106	17102	819,000
FIR_DFBNB	ESD_106	17103	3,427,189
FIR_DFBNB	ESD_106	17105	13,048,462
FIR_DFBNB	ESD_106	17107	8,293,341
FIR_DFBNB	ESD_106	17110	9,095,855
FIR_DFBNB	ESD_106	17125	3,674,260
FIR_DFBNB	ESD_106	17127	3,652,269
FIR_DFBNB	ESD_106	17128	9,660,215
FIR_DFBNB	ESD_106	17130	215,979
FIR_DFBNB	ESD_106	17132	2,369,603
FIR_DFBNB	ESD_106	17150	1,420,154
FIR_DFBNB	ESD_106	17151	14,009,027
FIR_DFBNB	ESD_106	17155	873,564
FIR_DFBNB	ESD_106	17156	283,640
FIR_DFBNB	ESD_106	17157	1,020,514
FIR_DFBNB	ESD_108BD	18012	4,330,645
FIR_DFBNB	ESD_109	17004	1,070,885,995
FIR_DFBNB	ESD_109	17005	12,067
FIR_DFBNB	ESD_109	17006	685,660
FIR_DFBNB	ESD_109	17021	45,753,597
FIR_DFBNB	ESD_109	17024	365,478
FIR_DFBNB	ESD_109	17034	17,829,943
FIR_DFBNB	ESD_109	17036	13,421,809
FIR_DFBNB	ESD_109	17046	123,567
FIR_DFBNB	ESD_109	17047	74,570
FIR_DFBNB	ESD_109	17051	20,375,690
FIR_DFBNB	ESD_109	17077	1,045,300
FIR_DFBNB	ESD_109	17080	13,099
FIR_DFBNB	ESD_109	17097	308,327
FIR_DFBNB	ESD_109	17098	81,971,539
FIR_DFBNB	ESD_109	17131	148,610

District	Overlap Dist	TCA	EAV
FIR_DFBNB	ESD_109	17139	3,034,807
FIR_DFBNB	ESD_109	18015	1,817,468
FIR_DFBNB	ESD_109	18017	29,673,167
FIR_DFBNB	ESD_109	18039	45,246,640
FIR_DFBNB	ESD_112	18012	4,330,645
FIR_DFBNB	HSD_113	17001	11,722,959
FIR_DFBNB	HSD_113	17004	1,070,885,995
FIR_DFBNB	HSD_113	17005	12,067
FIR_DFBNB	HSD_113	17006	685,660
FIR_DFBNB	HSD_113	17007	15,151,264
FIR_DFBNB	HSD_113	17011	27,646,285
FIR_DFBNB	HSD_113	17017	1,223,115
FIR_DFBNB	HSD_113	17019	148,898
FIR_DFBNB	HSD_113	17021	45,753,597
FIR_DFBNB	HSD_113	17024	365,478
FIR_DFBNB	HSD_113	17033	1,166
FIR_DFBNB	HSD_113	17034	17,829,943
FIR_DFBNB	HSD_113	17035	1,814,481
FIR_DFBNB	HSD_113	17036	13,421,809
FIR_DFBNB	HSD_113	17037	749,367
FIR_DFBNB	HSD_113	17039	38,698,783
FIR_DFBNB	HSD_113	17045	4,225,487
FIR_DFBNB	HSD_113	17046	123,567
FIR_DFBNB	HSD_113	17047	74,570
FIR_DFBNB	HSD_113	17051	20,375,690
FIR_DFBNB	HSD_113	17060	15,787,107
FIR_DFBNB	HSD_113	17076	4,366
FIR_DFBNB	HSD_113	17077	1,045,300
FIR_DFBNB	HSD_113	17078	1,395,742
FIR_DFBNB	HSD_113	17080	13,099
FIR_DFBNB	HSD_113	17081	4,364,991
FIR_DFBNB	HSD_113	17082	7,210
FIR_DFBNB	HSD_113	17091	9,114,756
FIR_DFBNB	HSD_113	17097	308,327
FIR_DFBNB	HSD_113	17098	81,971,539
FIR_DFBNB	HSD_113	17100	3,267,763
FIR_DFBNB	HSD_113	17101	373,184
FIR_DFBNB	HSD_113	17102	819,000
FIR_DFBNB	HSD_113	17103	3,427,189
FIR_DFBNB	HSD_113	17105	13,048,462
FIR_DFBNB	HSD_113	17107	8,293,341
FIR_DFBNB	HSD_113	17110	9,095,855
FIR_DFBNB	HSD_113	17125	3,674,260
FIR_DFBNB	HSD_113	17127	3,652,269
FIR_DFBNB	HSD_113	17128	9,660,215
FIR_DFBNB	HSD_113	17130	215,979

District	Overlap Dist	TCA	EAV
FIR_DFBNB	HSD_113	17131	148,610
FIR_DFBNB	HSD_113	17132	2,369,603
FIR_DFBNB	HSD_113	17139	3,034,807
FIR_DFBNB	HSD_113	17150	1,420,154
FIR_DFBNB	HSD_113	17151	14,009,027
FIR_DFBNB	HSD_113	17155	873,564
FIR_DFBNB	HSD_113	17156	283,640
FIR_DFBNB	HSD_113	17157	1,020,514
FIR_DFBNB	HSD_113	18012	4,330,645
FIR_DFBNB	HSD_113	18015	1,817,468
FIR_DFBNB	HSD_113	18017	29,673,167
FIR_DFBNB	HSD_113	18039	45,246,640
FIR_DFBNB	HSD_125	16219	2,189,671
FIR_DFBNB	LIB_VERN	16219	2,189,671
FIR_DFBNB	LIB_VERN	17017	1,223,115
FIR_DFBNB	LIB_VERN	17157	1,020,514
FIR_DFBNB	MSQ_SOLK	17001	11,722,959
FIR_DFBNB	MSQ_SOLK	17004	1,070,885,995
FIR_DFBNB	MSQ_SOLK	17005	12,067
FIR_DFBNB	MSQ_SOLK	17006	685,660
FIR_DFBNB	MSQ_SOLK	17007	15,151,264
FIR_DFBNB	MSQ_SOLK	17011	27,646,285
FIR_DFBNB	MSQ_SOLK	17021	45,753,597
FIR_DFBNB	MSQ_SOLK	17024	365,478
FIR_DFBNB	MSQ_SOLK	17033	1,166
FIR_DFBNB	MSQ_SOLK	17034	17,829,943
FIR_DFBNB	MSQ_SOLK	17035	1,814,481
FIR_DFBNB	MSQ_SOLK	17036	13,421,809
FIR_DFBNB	MSQ_SOLK	17039	38,698,783
FIR_DFBNB	MSQ_SOLK	17046	123,567
FIR_DFBNB	MSQ_SOLK	17051	20,375,690
FIR_DFBNB	MSQ_SOLK	17060	15,787,107
FIR_DFBNB	MSQ_SOLK	17076	4,366
FIR_DFBNB	MSQ_SOLK	17077	1,045,300
FIR_DFBNB	MSQ_SOLK	17078	1,395,742
FIR_DFBNB	MSQ_SOLK	17080	13,099
FIR_DFBNB	MSQ_SOLK	17091	9,114,756
FIR_DFBNB	MSQ_SOLK	17097	308,327
FIR_DFBNB	MSQ_SOLK	17098	81,971,539
FIR_DFBNB	MSQ_SOLK	17100	3,267,763
FIR_DFBNB	MSQ_SOLK	17101	373,184
FIR_DFBNB	MSQ_SOLK	17102	819,000
FIR_DFBNB	MSQ_SOLK	17103	3,427,189
FIR_DFBNB	MSQ_SOLK	17105	13,048,462
FIR_DFBNB	MSQ_SOLK	17125	3,674,260
FIR_DFBNB	MSQ_SOLK	17127	3,652,269

District	Overlap Dist	TCA	EAV
FIR_DFBNB	MSQ_SOLK	17128	9,660,215
FIR_DFBNB	MSQ_SOLK	17130	215,979
FIR_DFBNB	MSQ_SOLK	17131	148,610
FIR_DFBNB	MSQ_SOLK	17132	2,369,603
FIR_DFBNB	MSQ_SOLK	17139	3,034,807
FIR_DFBNB	MSQ_SOLK	17150	1,420,154
FIR_DFBNB	MSQ_SOLK	17155	873,564
FIR_DFBNB	MSQ_SOLK	17156	283,640
FIR_DFBNB	MSQ_SOLK	18012	4,330,645
FIR_DFBNB	MSQ_SOLK	18015	1,817,468
FIR_DFBNB	MSQ_SOLK	18017	29,673,167
FIR_DFBNB	MSQ_SOLK	18039	45,246,640
FIR_DFBNB	MUN_BNBRN	16219	2,189,671
FIR_DFBNB	MUN_BNBRN	17001	11,722,959
FIR_DFBNB	MUN_BNBRN	17005	12,067
FIR_DFBNB	MUN_BNBRN	17011	27,646,285
FIR_DFBNB	MUN_BNBRN	17019	148,898
FIR_DFBNB	MUN_BNBRN	17024	365,478
FIR_DFBNB	MUN_BNBRN	17039	38,698,783
FIR_DFBNB	MUN_BNBRN	17045	4,225,487
FIR_DFBNB	MUN_BNBRN	17060	15,787,107
FIR_DFBNB	MUN_BNBRN	17076	4,366
FIR_DFBNB	MUN_BNBRN	17077	1,045,300
FIR_DFBNB	MUN_BNBRN	17078	1,395,742
FIR_DFBNB	MUN_BNBRN	17080	13,099
FIR_DFBNB	MUN_BNBRN	17081	4,364,991
FIR_DFBNB	MUN_BNBRN	17082	7,210
FIR_DFBNB	MUN_BNBRN	17091	9,114,756
FIR_DFBNB	MUN_BNBRN	17100	3,267,763
FIR_DFBNB	MUN_BNBRN	17101	373,184
FIR_DFBNB	MUN_BNBRN	17102	819,000
FIR_DFBNB	MUN_BNBRN	17103	3,427,189
FIR_DFBNB	MUN_BNBRN	17107	8,293,341
FIR_DFBNB	MUN_BNBRN	17110	9,095,855
FIR_DFBNB	MUN_BNBRN	17125	3,674,260
FIR_DFBNB	MUN_BNBRN	17127	3,652,269
FIR_DFBNB	MUN_BNBRN	17128	9,660,215
FIR_DFBNB	MUN_BNBRN	17130	215,979
FIR_DFBNB	MUN_BNBRN	17132	2,369,603
FIR_DFBNB	MUN_BNBRN	17150	1,420,154
FIR_DFBNB	MUN_BNBRN	17151	14,009,027
FIR_DFBNB	MUN_BNBRN	17155	873,564
FIR_DFBNB	MUN_BNBRN	17156	283,640
FIR_DFBNB	MUN_DFLD	17004	1,070,885,995
FIR_DFBNB	MUN_DFLD	17046	123,567
FIR_DFBNB	MUN_DFLD	17047	74,570

District	Overlap Dist	TCA	EAV
FIR_DFBNB	MUN_DFLD	17097	308,327
FIR_DFBNB	MUN_DFLD	17098	81,971,539
FIR_DFBNB	MUN_DFLD	17131	148,610
FIR_DFBNB	MUN_DFLD	18012	4,330,645
FIR_DFBNB	MUN_DFLD	18015	1,817,468
FIR_DFBNB	MUN_DFLD	18017	29,673,167
FIR_DFBNB	MUN_DFLD	18039	45,246,640
FIR_DFBNB	MUN_LNSHR	17017	1,223,115
FIR_DFBNB	MUN_LNSHR	17157	1,020,514
FIR_DFBNB	MUN_RIVWD	17007	15,151,264
FIR_DFBNB	MUN_RIVWD	17021	45,753,597
FIR_DFBNB	MUN_RIVWD	17035	1,814,481
FIR_DFBNB	MUN_RIVWD	17036	13,421,809
FIR_DFBNB	MUN_RIVWD	17051	20,375,690
FIR_DFBNB	PRK_DFLD	17004	1,070,885,995
FIR_DFBNB	PRK_DFLD	17006	685,660
FIR_DFBNB	PRK_DFLD	17035	1,814,481
FIR_DFBNB	PRK_DFLD	17036	13,421,809
FIR_DFBNB	PRK_DFLD	17046	123,567
FIR_DFBNB	PRK_DFLD	17098	81,971,539
FIR_DFBNB	PRK_DFLD	17150	1,420,154
FIR_DFBNB	PRK_DFLD	17151	14,009,027
FIR_DFBNB	PRK_DFLD	18012	4,330,645
FIR_DFBNB	PRK_DFLD	18039	45,246,640
FIR_DFBNB	PRK_HIPRK	17097	308,327
FIR_DFBNB	PRK_HIPRK	18015	1,817,468
FIR_DFBNB	PRK_HIPRK	18017	29,673,167
FIR_DFBNB	SAN_DMWDS	17105	13,048,462
FIR_DFBNB	SAN_NOSHR	16219	2,189,671
FIR_DFBNB	SAN_NOSHR	17033	1,166
FIR_DFBNB	SAN_NOSHR	17037	749,367
FIR_DFBNB	SAN_NOSHR	17039	38,698,783
FIR_DFBNB	SAN_NOSHR	17045	4,225,487
FIR_DFBNB	SAN_NOSHR	17046	123,567
FIR_DFBNB	SAN_NOSHR	17060	15,787,107
FIR_DFBNB	SAN_NOSHR	17082	7,210
FIR_DFBNB	SAN_NOSHR	17097	308,327
FIR_DFBNB	SAN_NOSHR	17105	13,048,462
FIR_DFBNB	SAN_NOSHR	17107	8,293,341
FIR_DFBNB	SAN_NOSHR	17110	9,095,855
FIR_DFBNB	SAN_NOSHR	17127	3,652,269
FIR_DFBNB	SAN_NOSHR	18015	1,817,468
FIR_FOXLK	COL_532	04003	34,227,037
FIR_FOXLK	COL_532	06007	90,506,897
FIR_FOXLK	COL_532	06008	1,021,338
FIR_FOXLK	COL_532	06009	30,971,434

District	Overlap Dist	TCA	EAV
FIR_FOXLK	COL_532	06011	48,899,489
FIR_FOXLK	COL_532	06012	79,759,693
FIR_FOXLK	COL_532	06013	75,701,909
FIR_FOXLK	COL_532	06014	9,375,996
FIR_FOXLK	COL_532	06015	101,206
FIR_FOXLK	COL_532	06016	220,450
FIR_FOXLK	COL_532	06018	10,888,211
FIR_FOXLK	COL_532	06020	79,737
FIR_FOXLK	COL_532	06021	19,824,858
FIR_FOXLK	COL_532	06022	5,992,054
FIR_FOXLK	COL_532	06023	25,198,715
FIR_FOXLK	COL_532	06025	6,593,283
FIR_FOXLK	COL_532	06027	2,163,785
FIR_FOXLK	COL_532	06031	1,403,689
FIR_FOXLK	COL_532	06032	368,562
FIR_FOXLK	COL_532	06033	1,821
FIR_FOXLK	COL_532	06034	18,376,107
FIR_FOXLK	COL_532	06042	42,494
FIR_FOXLK	COL_532	06046	322
FIR_FOXLK	COL_532	06049	4,786
FIR_FOXLK	COL_532	06050	64,097
FIR_FOXLK	COL_532	06051	1,010
FIR_FOXLK	COL_532	06053	15,187,426
FIR_FOXLK	COL_532	06055	10,049,089
FIR_FOXLK	COL_532	06056	4,395
FIR_FOXLK	COL_532	06057	21,633,399
FIR_FOXLK	COL_532	06060	178,051
FIR_FOXLK	COL_532	06062	1,008,610
FIR_FOXLK	COL_532	06063	5,567
FIR_FOXLK	ESD_015	06008	1,021,338
FIR_FOXLK	ESD_015	06022	5,992,054
FIR_FOXLK	ESD_015	06027	2,163,785
FIR_FOXLK	ESD_015	06032	368,562
FIR_FOXLK	ESD_015	06055	10,049,089
FIR_FOXLK	ESD_037	06007	90,506,897
FIR_FOXLK	ESD_037	06009	30,971,434
FIR_FOXLK	ESD_037	06042	42,494
FIR_FOXLK	ESD_038	06011	48,899,489
FIR_FOXLK	ESD_038	06012	79,759,693
FIR_FOXLK	ESD_038	06013	75,701,909
FIR_FOXLK	ESD_038	06018	10,888,211
FIR_FOXLK	ESD_038	06020	79,737
FIR_FOXLK	ESD_038	06021	19,824,858
FIR_FOXLK	ESD_038	06023	25,198,715
FIR_FOXLK	ESD_038	06031	1,403,689
FIR_FOXLK	ESD_038	06033	1,821

District	Overlap Dist	TCA	EAV
FIR_FOXLK	ESD_038	06034	18,376,107
FIR_FOXLK	ESD_038	06053	15,187,426
FIR_FOXLK	ESD_038	06056	4,395
FIR_FOXLK	ESD_038	06057	21,633,399
FIR_FOXLK	ESD_038	06060	178,051
FIR_FOXLK	ESD_038	06062	1,008,610
FIR_FOXLK	ESD_046	06015	101,206
FIR_FOXLK	ESD_046	06016	220,450
FIR_FOXLK	ESD_046	06025	6,593,283
FIR_FOXLK	ESD_046	06046	322
FIR_FOXLK	ESD_046	06049	4,786
FIR_FOXLK	ESD_046	06050	64,097
FIR_FOXLK	ESD_046	06051	1,010
FIR_FOXLK	ESD_114	04003	34,227,037
FIR_FOXLK	ESD_114	06014	9,375,996
FIR_FOXLK	ESD_114	06063	5,567
FIR_FOXLK	HSD_124	04003	34,227,037
FIR_FOXLK	HSD_124	06007	90,506,897
FIR_FOXLK	HSD_124	06008	1,021,338
FIR_FOXLK	HSD_124	06009	30,971,434
FIR_FOXLK	HSD_124	06011	48,899,489
FIR_FOXLK	HSD_124	06012	79,759,693
FIR_FOXLK	HSD_124	06013	75,701,909
FIR_FOXLK	HSD_124	06014	9,375,996
FIR_FOXLK	HSD_124	06018	10,888,211
FIR_FOXLK	HSD_124	06020	79,737
FIR_FOXLK	HSD_124	06021	19,824,858
FIR_FOXLK	HSD_124	06022	5,992,054
FIR_FOXLK	HSD_124	06023	25,198,715
FIR_FOXLK	HSD_124	06031	1,403,689
FIR_FOXLK	HSD_124	06032	368,562
FIR_FOXLK	HSD_124	06033	1,821
FIR_FOXLK	HSD_124	06034	18,376,107
FIR_FOXLK	HSD_124	06042	42,494
FIR_FOXLK	HSD_124	06053	15,187,426
FIR_FOXLK	HSD_124	06055	10,049,089
FIR_FOXLK	HSD_124	06056	4,395
FIR_FOXLK	HSD_124	06057	21,633,399
FIR_FOXLK	HSD_124	06060	178,051
FIR_FOXLK	HSD_124	06062	1,008,610
FIR_FOXLK	HSD_124	06063	5,567
FIR_FOXLK	HSD_127	06015	101,206
FIR_FOXLK	HSD_127	06016	220,450
FIR_FOXLK	HSD_127	06025	6,593,283
FIR_FOXLK	HSD_127	06046	322
FIR_FOXLK	HSD_127	06049	4,786

District	Overlap Dist	TCA	EAV
FIR_FOXLK	HSD_127	06050	64,097
FIR_FOXLK	HSD_127	06051	1,010
FIR_FOXLK	HSD_156	06027	2,163,785
FIR_FOXLK	LIB_ANTIO	04003	34,227,037
FIR_FOXLK	LIB_FOXLK	06007	90,506,897
FIR_FOXLK	LIB_FOXLK	06008	1,021,338
FIR_FOXLK	LIB_FOXLK	06009	30,971,434
FIR_FOXLK	LIB_FOXLK	06011	48,899,489
FIR_FOXLK	LIB_FOXLK	06013	75,701,909
FIR_FOXLK	LIB_FOXLK	06014	9,375,996
FIR_FOXLK	LIB_FOXLK	06015	101,206
FIR_FOXLK	LIB_FOXLK	06016	220,450
FIR_FOXLK	LIB_FOXLK	06018	10,888,211
FIR_FOXLK	LIB_FOXLK	06020	79,737
FIR_FOXLK	LIB_FOXLK	06021	19,824,858
FIR_FOXLK	LIB_FOXLK	06022	5,992,054
FIR_FOXLK	LIB_FOXLK	06023	25,198,715
FIR_FOXLK	LIB_FOXLK	06025	6,593,283
FIR_FOXLK	LIB_FOXLK	06027	2,163,785
FIR_FOXLK	LIB_FOXLK	06031	1,403,689
FIR_FOXLK	LIB_FOXLK	06032	368,562
FIR_FOXLK	LIB_FOXLK	06033	1,821
FIR_FOXLK	LIB_FOXLK	06034	18,376,107
FIR_FOXLK	LIB_FOXLK	06042	42,494
FIR_FOXLK	LIB_FOXLK	06046	322
FIR_FOXLK	LIB_FOXLK	06049	4,786
FIR_FOXLK	LIB_FOXLK	06050	64,097
FIR_FOXLK	LIB_FOXLK	06051	1,010
FIR_FOXLK	LIB_FOXLK	06053	15,187,426
FIR_FOXLK	LIB_FOXLK	06055	10,049,089
FIR_FOXLK	LIB_FOXLK	06056	4,395
FIR_FOXLK	LIB_FOXLK	06057	21,633,399
FIR_FOXLK	LIB_FOXLK	06060	178,051
FIR_FOXLK	LIB_FOXLK	06062	1,008,610
FIR_FOXLK	LIB_FOXLK	06063	5,567
FIR_FOXLK	LIB_RNDLK	06012	79,759,693
FIR_FOXLK	MUN_FOXLK	06063	5,567
FIR_FOXLK	MUN_LKMOR	06022	5,992,054
FIR_FOXLK	MUN_LKMOR	06023	25,198,715
FIR_FOXLK	MUN_LKMOR	06053	15,187,426
FIR_FOXLK	MUN_LKMOR	06055	10,049,089
FIR_FOXLK	MUN_LKMOR	06056	4,395
FIR_FOXLK	MUN_RLBND	06031	1,403,689
FIR_FOXLK	MUN_RNDLK	06012	79,759,693
FIR_FOXLK	MUN_RNDLK	06020	79,737
FIR_FOXLK	MUN_RNDLK	06021	19,824,858

District	Overlap Dist	TCA	EAV
FIR_FOXLK	MUN_RNDLK	06042	42,494
FIR_FOXLK	MUN_RNDLK	06049	4,786
FIR_FOXLK	MUN_RNDLK	06050	64,097
FIR_FOXLK	MUN_RNDLK	06051	1,010
FIR_FOXLK	MUN_VOLO	06032	368,562
FIR_FOXLK	MUN_VOLO	06033	1,821
FIR_FOXLK	MUN_VOLO	06034	18,376,107
FIR_FOXLK	MUN_VOLO	06046	322
FIR_FOXLK	MUN_VOLO	06057	21,633,399
FIR_FOXLK	MUN_VOLO	06060	178,051
FIR_FOXLK	MUN_VOLO	06062	1,008,610
FIR_FOXLK	PRK_RNDLK	06012	79,759,693
FIR_FOXLK	PRK_RNDLK	06018	10,888,211
FIR_FOXLK	PRK_RNDLK	06020	79,737
FIR_FOXLK	PRK_RNDLK	06021	19,824,858
FIR_FOXLK	PRK_RNDLK	06025	6,593,283
FIR_FOXLK	PRK_RNDLK	06031	1,403,689
FIR_FOXLK	PRK_RNDLK	06049	4,786
FIR_FOXLK	PRK_RNDLK	06051	1,010
FIR_FOXLK	SAN_ISLLK	06053	15,187,426
FIR_FOXLK	SAN_ISLLK	06055	10,049,089
FIR_FOXLK	SAN_ISLLK	06056	4,395
FIR_FOXLK	SAN_LKREG	06007	90,506,897
FIR_FOXLK	SAN_LKREG	06013	75,701,909
FIR_FOXLK	SAN_LKREG	06015	101,206
FIR_FOXLK	SAN_LKREG	06018	10,888,211
FIR_FOXLK	SAN_LKREG	06021	19,824,858
FIR_FOXLK	SAN_LKREG	06025	6,593,283
FIR_FOXLK	SAN_LKREG	06031	1,403,689
FIR_FOXLK	SAN_LKREG	06034	18,376,107
FIR_FOXLK	SAN_LKREG	06046	322
FIR_FOXLK	SAN_LKREG	06049	4,786
FIR_FOXLK	SAN_LKREG	06057	21,633,399
FIR_FOXLK	SAN_LKREG	06060	178,051
FIR_FOXLK	SAN_RNDLK	06012	79,759,693
FIR_FOXLK	SAN_RNDLK	06042	42,494
FIR_FOXLK	WTR_CLCJA	06012	79,759,693
FIR_FOXLK	WTR_CLCJA	06020	79,737
FIR_FOXLK	WTR_CLCJA	06021	19,824,858
FIR_FOXLK	WTR_CLCJA	06042	42,494
FIR_FOXLK	WTR_CLCJA	06049	4,786
FIR_FOXLK	WTR_CLCJA	06050	64,097
FIR_FOXLK	WTR_CLCJA	06051	1,010
FIR_FXRVG	COL_512	14051	6,557,709
FIR_FXRVG	LIB_BARR	14051	6,557,709
FIR_FXRVG	MUN_FXRGR	14051	6,557,709

District	Overlap Dist	TCA	EAV
FIR_FXRVG	USD_220	14051	6,557,709
FIR_GRNDL	COL_532	05079	58,662
FIR_GRNDL	COL_532	05081	22,527,929
FIR_GRNDL	COL_532	05082	32,149,810
FIR_GRNDL	COL_532	05083	29,765,542
FIR_GRNDL	COL_532	05084	830,604
FIR_GRNDL	COL_532	05085	18,305,049
FIR_GRNDL	COL_532	05086	13,301,455
FIR_GRNDL	COL_532	05101	13,963,559
FIR_GRNDL	COL_532	05109	9,567,333
FIR_GRNDL	COL_532	07002	614,806
FIR_GRNDL	COL_532	07003	74,850,584
FIR_GRNDL	COL_532	07004	4,758,090
FIR_GRNDL	COL_532	07005	115,914,977
FIR_GRNDL	COL_532	07006	17,101,465
FIR_GRNDL	COL_532	07007	268,438
FIR_GRNDL	COL_532	07008	377,451
FIR_GRNDL	COL_532	07009	52,180,148
FIR_GRNDL	COL_532	07010	866,370
FIR_GRNDL	COL_532	07011	1,262,691
FIR_GRNDL	COL_532	07012	611,996
FIR_GRNDL	COL_532	07014	508,182
FIR_GRNDL	COL_532	07016	29,245,455
FIR_GRNDL	COL_532	07017	1,353,922
FIR_GRNDL	COL_532	07019	4,319,968
FIR_GRNDL	COL_532	07020	32,545
FIR_GRNDL	COL_532	07021	1,096,330
FIR_GRNDL	COL_532	07022	286,843
FIR_GRNDL	COL_532	07023	5,535,436
FIR_GRNDL	COL_532	07024	720,944
FIR_GRNDL	COL_532	07025	1,630,799
FIR_GRNDL	COL_532	07026	6,714,636
FIR_GRNDL	COL_532	07027	6,996,962
FIR_GRNDL	COL_532	07029	435,114
FIR_GRNDL	COL_532	07030	8,893
FIR_GRNDL	COL_532	07031	2,506,573
FIR_GRNDL	COL_532	07032	1,769,090
FIR_GRNDL	COL_532	07037	99,248
FIR_GRNDL	COL_532	07038	103,259
FIR_GRNDL	COL_532	07039	3,117,820
FIR_GRNDL	COL_532	07041	914,929
FIR_GRNDL	COL_532	07042	210,547
FIR_GRNDL	COL_532	07043	1,266
FIR_GRNDL	COL_532	07049	30,195,289
FIR_GRNDL	COL_532	07052	16,147,291
FIR_GRNDL	COL_532	07053	15,336,714

District	Overlap Dist	TCA	EAV
FIR_GRNDL	COL_532	07055	2,791,533
FIR_GRNDL	COL_532	07057	253,179
FIR_GRNDL	COL_532	07058	14,443,978
FIR_GRNDL	COL_532	07059	883,089
FIR_GRNDL	COL_532	07061	1,195,296
FIR_GRNDL	COL_532	07067	150,574
FIR_GRNDL	COL_532	07090	769,771
FIR_GRNDL	COL_532	07092	4,375,035
FIR_GRNDL	COL_532	07094	342,212
FIR_GRNDL	COL_532	07095	18,137,011
FIR_GRNDL	COL_532	07098	32,407,737
FIR_GRNDL	COL_532	07099	7,610,620
FIR_GRNDL	COL_532	07101	6,015,713
FIR_GRNDL	COL_532	07103	40,360
FIR_GRNDL	COL_532	07104	2,409,837
FIR_GRNDL	COL_532	07105	446,967
FIR_GRNDL	COL_532	07107	324,584
FIR_GRNDL	COL_532	07108	21,672,839
FIR_GRNDL	COL_532	07112	9,407
FIR_GRNDL	COL_532	07117	35,929,280
FIR_GRNDL	COL_532	07118	10,052,342
FIR_GRNDL	COL_532	07119	6,459,325
FIR_GRNDL	COL_532	07122	1,324,068
FIR_GRNDL	COL_532	07125	23,088,316
FIR_GRNDL	COL_532	07127	150,315
FIR_GRNDL	COL_532	07129	1,821,931
FIR_GRNDL	COL_532	12044	9,497
FIR_GRNDL	COL_532	12045	3,967,851
FIR_GRNDL	COL_532	12079	590,779
FIR_GRNDL	COL_532	12091	7,034,488
FIR_GRNDL	COL_532	12094	866,305
FIR_GRNDL	COL_532	12099	10,625,110
FIR_GRNDL	COL_532	12100	14,412,470
FIR_GRNDL	COL_532	12102	12,893,981
FIR_GRNDL	COL_532	12117	19,974
FIR_GRNDL	ESD_038	07122	1,324,068
FIR_GRNDL	ESD_041	05079	58,662
FIR_GRNDL	ESD_041	05081	22,527,929
FIR_GRNDL	ESD_041	05082	32,149,810
FIR_GRNDL	ESD_041	05084	830,604
FIR_GRNDL	ESD_041	05086	13,301,455
FIR_GRNDL	ESD_041	05101	13,963,559
FIR_GRNDL	ESD_041	05109	9,567,333
FIR_GRNDL	ESD_041	07008	377,451
FIR_GRNDL	ESD_041	07020	32,545
FIR_GRNDL	ESD_041	07021	1,096,330

District	Overlap Dist	TCA	EAV
FIR_GRNDL	ESD_041	07057	253,179
FIR_GRNDL	ESD_046	05085	18,305,049
FIR_GRNDL	ESD_046	07007	268,438
FIR_GRNDL	ESD_046	07011	1,262,691
FIR_GRNDL	ESD_046	07016	29,245,455
FIR_GRNDL	ESD_046	07017	1,353,922
FIR_GRNDL	ESD_046	07019	4,319,968
FIR_GRNDL	ESD_046	07024	720,944
FIR_GRNDL	ESD_046	07027	6,996,962
FIR_GRNDL	ESD_046	07029	435,114
FIR_GRNDL	ESD_046	07030	8,893
FIR_GRNDL	ESD_046	07037	99,248
FIR_GRNDL	ESD_046	07039	3,117,820
FIR_GRNDL	ESD_046	07042	210,547
FIR_GRNDL	ESD_046	07043	1,266
FIR_GRNDL	ESD_046	07049	30,195,289
FIR_GRNDL	ESD_046	07055	2,791,533
FIR_GRNDL	ESD_046	07059	883,089
FIR_GRNDL	ESD_046	07061	1,195,296
FIR_GRNDL	ESD_046	07090	769,771
FIR_GRNDL	ESD_046	07095	18,137,011
FIR_GRNDL	ESD_046	07099	7,610,620
FIR_GRNDL	ESD_046	07101	6,015,713
FIR_GRNDL	ESD_046	07117	35,929,280
FIR_GRNDL	ESD_046	12044	9,497
FIR_GRNDL	ESD_046	12079	590,779
FIR_GRNDL	ESD_046	12099	10,625,110
FIR_GRNDL	ESD_046	12102	12,893,981
FIR_GRNDL	ESD_079	12045	3,967,851
FIR_GRNDL	ESD_079	12091	7,034,488
FIR_GRNDL	ESD_079	12094	866,305
FIR_GRNDL	ESD_079	12100	14,412,470
FIR_GRNDL	ESD_079	12117	19,974
FIR_GRNDL	HSD_120	12045	3,967,851
FIR_GRNDL	HSD_120	12091	7,034,488
FIR_GRNDL	HSD_120	12094	866,305
FIR_GRNDL	HSD_120	12100	14,412,470
FIR_GRNDL	HSD_120	12117	19,974
FIR_GRNDL	HSD_124	05079	58,662
FIR_GRNDL	HSD_124	05081	22,527,929
FIR_GRNDL	HSD_124	05101	13,963,559
FIR_GRNDL	HSD_124	05109	9,567,333
FIR_GRNDL	HSD_124	07008	377,451
FIR_GRNDL	HSD_124	07020	32,545
FIR_GRNDL	HSD_124	07021	1,096,330
FIR_GRNDL	HSD_124	07057	253,179

District	Overlap Dist	TCA	EAV
FIR_GRNDL	HSD_124	07122	1,324,068
FIR_GRNDL	HSD_127	05082	32,149,810
FIR_GRNDL	HSD_127	05084	830,604
FIR_GRNDL	HSD_127	05085	18,305,049
FIR_GRNDL	HSD_127	05086	13,301,455
FIR_GRNDL	HSD_127	07007	268,438
FIR_GRNDL	HSD_127	07011	1,262,691
FIR_GRNDL	HSD_127	07016	29,245,455
FIR_GRNDL	HSD_127	07017	1,353,922
FIR_GRNDL	HSD_127	07019	4,319,968
FIR_GRNDL	HSD_127	07024	720,944
FIR_GRNDL	HSD_127	07027	6,996,962
FIR_GRNDL	HSD_127	07029	435,114
FIR_GRNDL	HSD_127	07030	8,893
FIR_GRNDL	HSD_127	07037	99,248
FIR_GRNDL	HSD_127	07039	3,117,820
FIR_GRNDL	HSD_127	07042	210,547
FIR_GRNDL	HSD_127	07043	1,266
FIR_GRNDL	HSD_127	07049	30,195,289
FIR_GRNDL	HSD_127	07055	2,791,533
FIR_GRNDL	HSD_127	07059	883,089
FIR_GRNDL	HSD_127	07061	1,195,296
FIR_GRNDL	HSD_127	07090	769,771
FIR_GRNDL	HSD_127	07095	18,137,011
FIR_GRNDL	HSD_127	07099	7,610,620
FIR_GRNDL	HSD_127	07101	6,015,713
FIR_GRNDL	HSD_127	07117	35,929,280
FIR_GRNDL	HSD_127	12044	9,497
FIR_GRNDL	HSD_127	12079	590,779
FIR_GRNDL	HSD_127	12099	10,625,110
FIR_GRNDL	HSD_127	12102	12,893,981
FIR_GRNDL	LIB_FREMT	12044	9,497
FIR_GRNDL	LIB_FREMT	12045	3,967,851
FIR_GRNDL	LIB_FREMT	12079	590,779
FIR_GRNDL	LIB_FREMT	12091	7,034,488
FIR_GRNDL	LIB_FREMT	12094	866,305
FIR_GRNDL	LIB_FREMT	12099	10,625,110
FIR_GRNDL	LIB_FREMT	12100	14,412,470
FIR_GRNDL	LIB_FREMT	12102	12,893,981
FIR_GRNDL	LIB_FREMT	12117	19,974
FIR_GRNDL	LIB_GRYLK	07002	614,806
FIR_GRNDL	LIB_GRYLK	07012	611,996
FIR_GRNDL	LIB_GRYLK	07014	508,182
FIR_GRNDL	LIB_GRYLK	07024	720,944
FIR_GRNDL	LIB_GRYLK	07027	6,996,962
FIR_GRNDL	LIB_GRYLK	07029	435,114

District	Overlap Dist	TCA	EAV
FIR_GRNDL	LIB_GRYLK	07037	99,248
FIR_GRNDL	LIB_GRYLK	07038	103,259
FIR_GRNDL	LIB_GRYLK	07039	3,117,820
FIR_GRNDL	LIB_GRYLK	07042	210,547
FIR_GRNDL	LIB_GRYLK	07043	1,266
FIR_GRNDL	LIB_GRYLK	07049	30,195,289
FIR_GRNDL	LIB_GRYLK	07055	2,791,533
FIR_GRNDL	LIB_GRYLK	07059	883,089
FIR_GRNDL	LIB_GRYLK	07061	1,195,296
FIR_GRNDL	LIB_GRYLK	07090	769,771
FIR_GRNDL	LIB_GRYLK	07094	342,212
FIR_GRNDL	LIB_GRYLK	07095	18,137,011
FIR_GRNDL	LIB_GRYLK	07101	6,015,713
FIR_GRNDL	LIB_GRYLK	07107	324,584
FIR_GRNDL	LIB_GRYLK	07117	35,929,280
FIR_GRNDL	LIB_GRYLK	07119	6,459,325
FIR_GRNDL	LIB_LKVLA	05079	58,662
FIR_GRNDL	LIB_LKVLA	05081	22,527,929
FIR_GRNDL	LIB_LKVLA	05082	32,149,810
FIR_GRNDL	LIB_LKVLA	05083	29,765,542
FIR_GRNDL	LIB_LKVLA	05084	830,604
FIR_GRNDL	LIB_LKVLA	05085	18,305,049
FIR_GRNDL	LIB_LKVLA	05086	13,301,455
FIR_GRNDL	LIB_LKVLA	05101	13,963,559
FIR_GRNDL	LIB_LKVLA	05109	9,567,333
FIR_GRNDL	LIB_RNDLK	07003	74,850,584
FIR_GRNDL	LIB_RNDLK	07004	4,758,090
FIR_GRNDL	LIB_RNDLK	07005	115,914,977
FIR_GRNDL	LIB_RNDLK	07006	17,101,465
FIR_GRNDL	LIB_RNDLK	07007	268,438
FIR_GRNDL	LIB_RNDLK	07008	377,451
FIR_GRNDL	LIB_RNDLK	07009	52,180,148
FIR_GRNDL	LIB_RNDLK	07010	866,370
FIR_GRNDL	LIB_RNDLK	07011	1,262,691
FIR_GRNDL	LIB_RNDLK	07016	29,245,455
FIR_GRNDL	LIB_RNDLK	07017	1,353,922
FIR_GRNDL	LIB_RNDLK	07019	4,319,968
FIR_GRNDL	LIB_RNDLK	07020	32,545
FIR_GRNDL	LIB_RNDLK	07021	1,096,330
FIR_GRNDL	LIB_RNDLK	07022	286,843
FIR_GRNDL	LIB_RNDLK	07023	5,535,436
FIR_GRNDL	LIB_RNDLK	07025	1,630,799
FIR_GRNDL	LIB_RNDLK	07026	6,714,636
FIR_GRNDL	LIB_RNDLK	07030	8,893
FIR_GRNDL	LIB_RNDLK	07031	2,506,573
FIR_GRNDL	LIB_RNDLK	07032	1,769,090

District	Overlap Dist	TCA	EAV
FIR_GRNDL	LIB_RNDLK	07041	914,929
FIR_GRNDL	LIB_RNDLK	07052	16,147,291
FIR_GRNDL	LIB_RNDLK	07053	15,336,714
FIR_GRNDL	LIB_RNDLK	07057	253,179
FIR_GRNDL	LIB_RNDLK	07058	14,443,978
FIR_GRNDL	LIB_RNDLK	07067	150,574
FIR_GRNDL	LIB_RNDLK	07092	4,375,035
FIR_GRNDL	LIB_RNDLK	07098	32,407,737
FIR_GRNDL	LIB_RNDLK	07099	7,610,620
FIR_GRNDL	LIB_RNDLK	07103	40,360
FIR_GRNDL	LIB_RNDLK	07104	2,409,837
FIR_GRNDL	LIB_RNDLK	07105	446,967
FIR_GRNDL	LIB_RNDLK	07108	21,672,839
FIR_GRNDL	LIB_RNDLK	07112	9,407
FIR_GRNDL	LIB_RNDLK	07118	10,052,342
FIR_GRNDL	LIB_RNDLK	07122	1,324,068
FIR_GRNDL	LIB_RNDLK	07125	23,088,316
FIR_GRNDL	LIB_RNDLK	07127	150,315
FIR_GRNDL	LIB_RNDLK	07129	1,821,931
FIR_GRNDL	MUN_GRYLK	07090	769,771
FIR_GRNDL	MUN_HNSVL	07011	1,262,691
FIR_GRNDL	MUN_HNSVL	07012	611,996
FIR_GRNDL	MUN_HNSVL	07031	2,506,573
FIR_GRNDL	MUN_HNSVL	07032	1,769,090
FIR_GRNDL	MUN_HNSVL	07037	99,248
FIR_GRNDL	MUN_HNSVL	07042	210,547
FIR_GRNDL	MUN_HNSVL	07049	30,195,289
FIR_GRNDL	MUN_HNSVL	07101	6,015,713
FIR_GRNDL	MUN_HNSVL	07107	324,584
FIR_GRNDL	MUN_HNSVL	07108	21,672,839
FIR_GRNDL	MUN_HNSVL	07112	9,407
FIR_GRNDL	MUN_RLBCH	05081	22,527,929
FIR_GRNDL	MUN_RLBCH	05082	32,149,810
FIR_GRNDL	MUN_RLBCH	05083	29,765,542
FIR_GRNDL	MUN_RLBCH	05084	830,604
FIR_GRNDL	MUN_RLBCH	05085	18,305,049
FIR_GRNDL	MUN_RLBCH	05086	13,301,455
FIR_GRNDL	MUN_RLBCH	07005	115,914,977
FIR_GRNDL	MUN_RLBCH	07006	17,101,465
FIR_GRNDL	MUN_RLBCH	07016	29,245,455
FIR_GRNDL	MUN_RLBCH	07017	1,353,922
FIR_GRNDL	MUN_RLBCH	07027	6,996,962
FIR_GRNDL	MUN_RLBCH	07029	435,114
FIR_GRNDL	MUN_RLBCH	07052	16,147,291
FIR_GRNDL	MUN_RLBCH	07055	2,791,533
FIR_GRNDL	MUN_RLBCH	07092	4,375,035

District	Overlap Dist	TCA	EAV
FIR_GRNDL	MUN_RLBCH	07098	32,407,737
FIR_GRNDL	MUN_RLBCH	07099	7,610,620
FIR_GRNDL	MUN_RLBCH	07103	40,360
FIR_GRNDL	MUN_RLBCH	07104	2,409,837
FIR_GRNDL	MUN_RLBCH	07105	446,967
FIR_GRNDL	MUN_RLBCH	07125	23,088,316
FIR_GRNDL	MUN_RLBCH	07127	150,315
FIR_GRNDL	MUN_RLBCH	07129	1,821,931
FIR_GRNDL	MUN_RLHTS	05079	58,662
FIR_GRNDL	MUN_RLHTS	05101	13,963,559
FIR_GRNDL	MUN_RLHTS	05109	9,567,333
FIR_GRNDL	MUN_RLHTS	07008	377,451
FIR_GRNDL	MUN_RLHTS	07041	914,929
FIR_GRNDL	MUN_RLHTS	07053	15,336,714
FIR_GRNDL	MUN_RLPRK	07007	268,438
FIR_GRNDL	MUN_RLPRK	07009	52,180,148
FIR_GRNDL	MUN_RLPRK	07010	866,370
FIR_GRNDL	MUN_RLPRK	07014	508,182
FIR_GRNDL	MUN_RLPRK	07019	4,319,968
FIR_GRNDL	MUN_RLPRK	07024	720,944
FIR_GRNDL	MUN_RNDLK	07002	614,806
FIR_GRNDL	MUN_RNDLK	07003	74,850,584
FIR_GRNDL	MUN_RNDLK	07004	4,758,090
FIR_GRNDL	MUN_RNDLK	07025	1,630,799
FIR_GRNDL	MUN_RNDLK	07061	1,195,296
FIR_GRNDL	MUN_RNDLK	07094	342,212
FIR_GRNDL	MUN_RNDLK	07095	18,137,011
FIR_GRNDL	MUN_RNDLK	07117	35,929,280
FIR_GRNDL	MUN_RNDLK	07118	10,052,342
FIR_GRNDL	MUN_RNDLK	07119	6,459,325
FIR_GRNDL	MUN_RNDLK	07122	1,324,068
FIR_GRNDL	MUN_RNDLK	12079	590,779
FIR_GRNDL	MUN_RNDLK	12091	7,034,488
FIR_GRNDL	MUN_RNDLK	12094	866,305
FIR_GRNDL	MUN_RNDLK	12099	10,625,110
FIR_GRNDL	MUN_RNDLK	12100	14,412,470
FIR_GRNDL	MUN_RNDLK	12102	12,893,981
FIR_GRNDL	MUN_RNDLK	12117	19,974
FIR_GRNDL	PRK_GRYLK	07043	1,266
FIR_GRNDL	PRK_GRYLK	07049	30,195,289
FIR_GRNDL	PRK_GRYLK	07090	769,771
FIR_GRNDL	PRK_GRYLK	07101	6,015,713
FIR_GRNDL	PRK_RNDLK	05079	58,662
FIR_GRNDL	PRK_RNDLK	05081	22,527,929
FIR_GRNDL	PRK_RNDLK	05082	32,149,810
FIR_GRNDL	PRK_RNDLK	05083	29,765,542

District	Overlap Dist	TCA	EAV
FIR_GRNDL	PRK_RNDLK	05085	18,305,049
FIR_GRNDL	PRK_RNDLK	05086	13,301,455
FIR_GRNDL	PRK_RNDLK	05101	13,963,559
FIR_GRNDL	PRK_RNDLK	05109	9,567,333
FIR_GRNDL	PRK_RNDLK	07002	614,806
FIR_GRNDL	PRK_RNDLK	07003	74,850,584
FIR_GRNDL	PRK_RNDLK	07004	4,758,090
FIR_GRNDL	PRK_RNDLK	07005	115,914,977
FIR_GRNDL	PRK_RNDLK	07006	17,101,465
FIR_GRNDL	PRK_RNDLK	07007	268,438
FIR_GRNDL	PRK_RNDLK	07008	377,451
FIR_GRNDL	PRK_RNDLK	07009	52,180,148
FIR_GRNDL	PRK_RNDLK	07010	866,370
FIR_GRNDL	PRK_RNDLK	07011	1,262,691
FIR_GRNDL	PRK_RNDLK	07012	611,996
FIR_GRNDL	PRK_RNDLK	07014	508,182
FIR_GRNDL	PRK_RNDLK	07016	29,245,455
FIR_GRNDL	PRK_RNDLK	07017	1,353,922
FIR_GRNDL	PRK_RNDLK	07019	4,319,968
FIR_GRNDL	PRK_RNDLK	07020	32,545
FIR_GRNDL	PRK_RNDLK	07021	1,096,330
FIR_GRNDL	PRK_RNDLK	07022	286,843
FIR_GRNDL	PRK_RNDLK	07023	5,535,436
FIR_GRNDL	PRK_RNDLK	07024	720,944
FIR_GRNDL	PRK_RNDLK	07025	1,630,799
FIR_GRNDL	PRK_RNDLK	07027	6,996,962
FIR_GRNDL	PRK_RNDLK	07030	8,893
FIR_GRNDL	PRK_RNDLK	07031	2,506,573
FIR_GRNDL	PRK_RNDLK	07032	1,769,090
FIR_GRNDL	PRK_RNDLK	07038	103,259
FIR_GRNDL	PRK_RNDLK	07039	3,117,820
FIR_GRNDL	PRK_RNDLK	07041	914,929
FIR_GRNDL	PRK_RNDLK	07042	210,547
FIR_GRNDL	PRK_RNDLK	07052	16,147,291
FIR_GRNDL	PRK_RNDLK	07053	15,336,714
FIR_GRNDL	PRK_RNDLK	07055	2,791,533
FIR_GRNDL	PRK_RNDLK	07057	253,179
FIR_GRNDL	PRK_RNDLK	07058	14,443,978
FIR_GRNDL	PRK_RNDLK	07059	883,089
FIR_GRNDL	PRK_RNDLK	07061	1,195,296
FIR_GRNDL	PRK_RNDLK	07067	150,574
FIR_GRNDL	PRK_RNDLK	07092	4,375,035
FIR_GRNDL	PRK_RNDLK	07094	342,212
FIR_GRNDL	PRK_RNDLK	07095	18,137,011
FIR_GRNDL	PRK_RNDLK	07098	32,407,737
FIR_GRNDL	PRK_RNDLK	07099	7,610,620

District	Overlap Dist	TCA	EAV
FIR_GRNDL	PRK_RNDLK	07103	40,360
FIR_GRNDL	PRK_RNDLK	07104	2,409,837
FIR_GRNDL	PRK_RNDLK	07105	446,967
FIR_GRNDL	PRK_RNDLK	07107	324,584
FIR_GRNDL	PRK_RNDLK	07108	21,672,839
FIR_GRNDL	PRK_RNDLK	07112	9,407
FIR_GRNDL	PRK_RNDLK	07117	35,929,280
FIR_GRNDL	PRK_RNDLK	07118	10,052,342
FIR_GRNDL	PRK_RNDLK	07119	6,459,325
FIR_GRNDL	PRK_RNDLK	07122	1,324,068
FIR_GRNDL	PRK_RNDLK	07125	23,088,316
FIR_GRNDL	PRK_RNDLK	07127	150,315
FIR_GRNDL	PRK_RNDLK	07129	1,821,931
FIR_GRNDL	PRK_RNDLK	12091	7,034,488
FIR_GRNDL	PRK_RNDLK	12094	866,305
FIR_GRNDL	PRK_RNDLK	12099	10,625,110
FIR_GRNDL	PRK_RNDLK	12100	14,412,470
FIR_GRNDL	PRK_RNDLK	12102	12,893,981
FIR_GRNDL	PRK_RNDLK	12117	19,974
FIR_GRNDL	SAN_LKREG	05079	58,662
FIR_GRNDL	SAN_LKREG	05081	22,527,929
FIR_GRNDL	SAN_LKREG	05082	32,149,810
FIR_GRNDL	SAN_LKREG	05083	29,765,542
FIR_GRNDL	SAN_LKREG	05084	830,604
FIR_GRNDL	SAN_LKREG	05101	13,963,559
FIR_GRNDL	SAN_LKREG	05109	9,567,333
FIR_GRNDL	SAN_LKREG	07021	1,096,330
FIR_GRNDL	SAN_LKREG	07025	1,630,799
FIR_GRNDL	SAN_LKREG	07026	6,714,636
FIR_GRNDL	SAN_LKREG	07041	914,929
FIR_GRNDL	SAN_LKREG	07052	16,147,291
FIR_GRNDL	SAN_LKREG	07058	14,443,978
FIR_GRNDL	SAN_LKREG	07059	883,089
FIR_GRNDL	SAN_LKREG	07067	150,574
FIR_GRNDL	SAN_LKREG	07103	40,360
FIR_GRNDL	SAN_RNDLK	05085	18,305,049
FIR_GRNDL	SAN_RNDLK	05086	13,301,455
FIR_GRNDL	SAN_RNDLK	07003	74,850,584
FIR_GRNDL	SAN_RNDLK	07005	115,914,977
FIR_GRNDL	SAN_RNDLK	07008	377,451
FIR_GRNDL	SAN_RNDLK	07009	52,180,148
FIR_GRNDL	SAN_RNDLK	07016	29,245,455
FIR_GRNDL	SAN_RNDLK	07019	4,319,968
FIR_GRNDL	SAN_RNDLK	07020	32,545
FIR_GRNDL	SAN_RNDLK	07022	286,843
FIR_GRNDL	SAN_RNDLK	07027	6,996,962

District	Overlap Dist	TCA	EAV
FIR_GRNDL	SAN_RNDLK	07029	435,114
FIR_GRNDL	SAN_RNDLK	07031	2,506,573
FIR_GRNDL	SAN_RNDLK	07053	15,336,714
FIR_GRNDL	SAN_RNDLK	07067	150,574
FIR_GRNDL	SAN_RNDLK	07092	4,375,035
FIR_GRNDL	SAN_RNDLK	07094	342,212
FIR_GRNDL	SAN_RNDLK	07095	18,137,011
FIR_GRNDL	SAN_RNDLK	07098	32,407,737
FIR_GRNDL	SAN_RNDLK	07099	7,610,620
FIR_GRNDL	SAN_RNDLK	07101	6,015,713
FIR_GRNDL	SAN_RNDLK	07103	40,360
FIR_GRNDL	SAN_RNDLK	07104	2,409,837
FIR_GRNDL	SAN_RNDLK	07107	324,584
FIR_GRNDL	SAN_RNDLK	07108	21,672,839
FIR_GRNDL	SAN_RNDLK	07117	35,929,280
FIR_GRNDL	SAN_RNDLK	07118	10,052,342
FIR_GRNDL	SAN_RNDLK	07119	6,459,325
FIR_GRNDL	SAN_RNDLK	07122	1,324,068
FIR_GRNDL	SAN_RNDLK	07125	23,088,316
FIR_GRNDL	SAN_RNDLK	07127	150,315
FIR_GRNDL	SAN_RNDLK	12091	7,034,488
FIR_GRNDL	SAN_RNDLK	12094	866,305
FIR_GRNDL	SAN_RNDLK	12099	10,625,110
FIR_GRNDL	SAN_RNDLK	12100	14,412,470
FIR_GRNDL	SAN_RNDLK	12102	12,893,981
FIR_GRNDL	SAN_RNDLK	12117	19,974
FIR_GRNDL	USD_116	05083	29,765,542
FIR_GRNDL	USD_116	07002	614,806
FIR_GRNDL	USD_116	07003	74,850,584
FIR_GRNDL	USD_116	07004	4,758,090
FIR_GRNDL	USD_116	07005	115,914,977
FIR_GRNDL	USD_116	07006	17,101,465
FIR_GRNDL	USD_116	07009	52,180,148
FIR_GRNDL	USD_116	07010	866,370
FIR_GRNDL	USD_116	07012	611,996
FIR_GRNDL	USD_116	07014	508,182
FIR_GRNDL	USD_116	07022	286,843
FIR_GRNDL	USD_116	07023	5,535,436
FIR_GRNDL	USD_116	07025	1,630,799
FIR_GRNDL	USD_116	07026	6,714,636
FIR_GRNDL	USD_116	07031	2,506,573
FIR_GRNDL	USD_116	07032	1,769,090
FIR_GRNDL	USD_116	07038	103,259
FIR_GRNDL	USD_116	07041	914,929
FIR_GRNDL	USD_116	07052	16,147,291
FIR_GRNDL	USD_116	07053	15,336,714

District	Overlap Dist	TCA	EAV
FIR_GRNDL	USD_116	07058	14,443,978
FIR_GRNDL	USD_116	07067	150,574
FIR_GRNDL	USD_116	07092	4,375,035
FIR_GRNDL	USD_116	07094	342,212
FIR_GRNDL	USD_116	07098	32,407,737
FIR_GRNDL	USD_116	07103	40,360
FIR_GRNDL	USD_116	07104	2,409,837
FIR_GRNDL	USD_116	07105	446,967
FIR_GRNDL	USD_116	07107	324,584
FIR_GRNDL	USD_116	07108	21,672,839
FIR_GRNDL	USD_116	07112	9,407
FIR_GRNDL	USD_116	07118	10,052,342
FIR_GRNDL	USD_116	07119	6,459,325
FIR_GRNDL	USD_116	07125	23,088,316
FIR_GRNDL	USD_116	07127	150,315
FIR_GRNDL	USD_116	07129	1,821,931
FIR_GRNDL	WTR_CLCJA	05079	58,662
FIR_GRNDL	WTR_CLCJA	05081	22,527,929
FIR_GRNDL	WTR_CLCJA	05082	32,149,810
FIR_GRNDL	WTR_CLCJA	05083	29,765,542
FIR_GRNDL	WTR_CLCJA	05084	830,604
FIR_GRNDL	WTR_CLCJA	05085	18,305,049
FIR_GRNDL	WTR_CLCJA	05086	13,301,455
FIR_GRNDL	WTR_CLCJA	05101	13,963,559
FIR_GRNDL	WTR_CLCJA	05109	9,567,333
FIR_GRNDL	WTR_CLCJA	07002	614,806
FIR_GRNDL	WTR_CLCJA	07003	74,850,584
FIR_GRNDL	WTR_CLCJA	07004	4,758,090
FIR_GRNDL	WTR_CLCJA	07005	115,914,977
FIR_GRNDL	WTR_CLCJA	07006	17,101,465
FIR_GRNDL	WTR_CLCJA	07007	268,438
FIR_GRNDL	WTR_CLCJA	07008	377,451
FIR_GRNDL	WTR_CLCJA	07009	52,180,148
FIR_GRNDL	WTR_CLCJA	07010	866,370
FIR_GRNDL	WTR_CLCJA	07014	508,182
FIR_GRNDL	WTR_CLCJA	07016	29,245,455
FIR_GRNDL	WTR_CLCJA	07017	1,353,922
FIR_GRNDL	WTR_CLCJA	07019	4,319,968
FIR_GRNDL	WTR_CLCJA	07024	720,944
FIR_GRNDL	WTR_CLCJA	07025	1,630,799
FIR_GRNDL	WTR_CLCJA	07027	6,996,962
FIR_GRNDL	WTR_CLCJA	07029	435,114
FIR_GRNDL	WTR_CLCJA	07041	914,929
FIR_GRNDL	WTR_CLCJA	07052	16,147,291
FIR_GRNDL	WTR_CLCJA	07053	15,336,714
FIR_GRNDL	WTR_CLCJA	07055	2,791,533

District	Overlap Dist	TCA	EAV
FIR_GRNDL	WTR_CLCJA	07061	1,195,296
FIR_GRNDL	WTR_CLCJA	07090	769,771
FIR_GRNDL	WTR_CLCJA	07092	4,375,035
FIR_GRNDL	WTR_CLCJA	07094	342,212
FIR_GRNDL	WTR_CLCJA	07095	18,137,011
FIR_GRNDL	WTR_CLCJA	07098	32,407,737
FIR_GRNDL	WTR_CLCJA	07099	7,610,620
FIR_GRNDL	WTR_CLCJA	07103	40,360
FIR_GRNDL	WTR_CLCJA	07104	2,409,837
FIR_GRNDL	WTR_CLCJA	07105	446,967
FIR_GRNDL	WTR_CLCJA	07117	35,929,280
FIR_GRNDL	WTR_CLCJA	07118	10,052,342
FIR_GRNDL	WTR_CLCJA	07119	6,459,325
FIR_GRNDL	WTR_CLCJA	07122	1,324,068
FIR_GRNDL	WTR_CLCJA	07125	23,088,316
FIR_GRNDL	WTR_CLCJA	07127	150,315
FIR_GRNDL	WTR_CLCJA	07129	1,821,931
FIR_GRNDL	WTR_CLCJA	12079	590,779
FIR_GRNDL	WTR_CLCJA	12091	7,034,488
FIR_GRNDL	WTR_CLCJA	12094	866,305
FIR_GRNDL	WTR_CLCJA	12099	10,625,110
FIR_GRNDL	WTR_CLCJA	12100	14,412,470
FIR_GRNDL	WTR_CLCJA	12102	12,893,981
FIR_GRNDL	WTR_CLCJA	12117	19,974
FIR_GRYLK	COL_532	07001	1,281
FIR_GRYLK	COL_532	07013	435,762,911
FIR_GRYLK	COL_532	07018	75,377
FIR_GRYLK	COL_532	07034	19,818,330
FIR_GRYLK	COL_532	07035	1,080,759
FIR_GRYLK	COL_532	07044	2,077,016
FIR_GRYLK	COL_532	07048	761,715
FIR_GRYLK	COL_532	07051	225,138
FIR_GRYLK	COL_532	07054	8,562
FIR_GRYLK	COL_532	07056	8,105,502
FIR_GRYLK	COL_532	07060	109,504,121
FIR_GRYLK	COL_532	07063	1,277,072
FIR_GRYLK	COL_532	07066	172,678
FIR_GRYLK	COL_532	07078	17,081,910
FIR_GRYLK	COL_532	07086	5,797
FIR_GRYLK	COL_532	07087	23,227,147
FIR_GRYLK	COL_532	07091	9,845,570
FIR_GRYLK	COL_532	07096	1,759,288
FIR_GRYLK	COL_532	08009	1,402,873
FIR_GRYLK	COL_532	08062	12,336,029
FIR_GRYLK	COL_532	08064	6,918,522
FIR_GRYLK	COL_532	08066	50,550,727

District	Overlap Dist	TCA	EAV
FIR_GRYLK	COL_532	08067	6,186,565
FIR_GRYLK	COL_532	08069	67,735,801
FIR_GRYLK	COL_532	12005	2,344,200
FIR_GRYLK	COL_532	12015	6,642,234
FIR_GRYLK	COL_532	12025	302,626
FIR_GRYLK	COL_532	12026	1,019,961
FIR_GRYLK	COL_532	12028	571,154
FIR_GRYLK	COL_532	12029	12,361,521
FIR_GRYLK	COL_532	12030	7,599,726
FIR_GRYLK	COL_532	12032	25,939,692
FIR_GRYLK	COL_532	12033	1,118,237
FIR_GRYLK	COL_532	12036	88,234
FIR_GRYLK	COL_532	12049	1,228,378
FIR_GRYLK	COL_532	12060	1,764,582
FIR_GRYLK	COL_532	12061	282,415
FIR_GRYLK	COL_532	12064	1,418,058
FIR_GRYLK	COL_532	12072	1,433,270
FIR_GRYLK	COL_532	12092	322,793
FIR_GRYLK	COL_532	12118	8,202,163
FIR_GRYLK	COL_532	12120	11,928,987
FIR_GRYLK	COL_532	12133	171,630
FIR_GRYLK	COL_532	12137	10,253
FIR_GRYLK	ESD_046	07001	1,281
FIR_GRYLK	ESD_046	07013	435,762,911
FIR_GRYLK	ESD_046	07018	75,377
FIR_GRYLK	ESD_046	07034	19,818,330
FIR_GRYLK	ESD_046	07044	2,077,016
FIR_GRYLK	ESD_046	07051	225,138
FIR_GRYLK	ESD_046	07054	8,562
FIR_GRYLK	ESD_046	07063	1,277,072
FIR_GRYLK	ESD_046	07066	172,678
FIR_GRYLK	ESD_046	07078	17,081,910
FIR_GRYLK	ESD_046	07087	23,227,147
FIR_GRYLK	ESD_046	07091	9,845,570
FIR_GRYLK	ESD_046	07096	1,759,288
FIR_GRYLK	ESD_046	08067	6,186,565
FIR_GRYLK	ESD_046	12025	302,626
FIR_GRYLK	ESD_046	12028	571,154
FIR_GRYLK	ESD_046	12033	1,118,237
FIR_GRYLK	ESD_046	12072	1,433,270
FIR_GRYLK	ESD_050	07035	1,080,759
FIR_GRYLK	ESD_050	07048	761,715
FIR_GRYLK	ESD_050	07056	8,105,502
FIR_GRYLK	ESD_050	07060	109,504,121
FIR_GRYLK	ESD_050	07086	5,797
FIR_GRYLK	ESD_050	08009	1,402,873

District	Overlap Dist	TCA	EAV
FIR_GRYLK	ESD_050	08062	12,336,029
FIR_GRYLK	ESD_050	08064	6,918,522
FIR_GRYLK	ESD_050	08066	50,550,727
FIR_GRYLK	ESD_050	08069	67,735,801
FIR_GRYLK	ESD_070	12049	1,228,378
FIR_GRYLK	ESD_070	12064	1,418,058
FIR_GRYLK	ESD_079	12005	2,344,200
FIR_GRYLK	ESD_079	12015	6,642,234
FIR_GRYLK	ESD_079	12026	1,019,961
FIR_GRYLK	ESD_079	12029	12,361,521
FIR_GRYLK	ESD_079	12030	7,599,726
FIR_GRYLK	ESD_079	12032	25,939,692
FIR_GRYLK	ESD_079	12036	88,234
FIR_GRYLK	ESD_079	12060	1,764,582
FIR_GRYLK	ESD_079	12061	282,415
FIR_GRYLK	ESD_079	12092	322,793
FIR_GRYLK	ESD_079	12118	8,202,163
FIR_GRYLK	ESD_079	12120	11,928,987
FIR_GRYLK	ESD_079	12133	171,630
FIR_GRYLK	ESD_079	12137	10,253
FIR_GRYLK	HSD_120	12029	12,361,521
FIR_GRYLK	HSD_120	12030	7,599,726
FIR_GRYLK	HSD_120	12060	1,764,582
FIR_GRYLK	HSD_120	12092	322,793
FIR_GRYLK	HSD_120	12118	8,202,163
FIR_GRYLK	HSD_120	12120	11,928,987
FIR_GRYLK	HSD_120	12133	171,630
FIR_GRYLK	HSD_121	08009	1,402,873
FIR_GRYLK	HSD_121	08062	12,336,029
FIR_GRYLK	HSD_121	08064	6,918,522
FIR_GRYLK	HSD_121	08066	50,550,727
FIR_GRYLK	HSD_121	08069	67,735,801
FIR_GRYLK	HSD_127	07001	1,281
FIR_GRYLK	HSD_127	07013	435,762,911
FIR_GRYLK	HSD_127	07018	75,377
FIR_GRYLK	HSD_127	07034	19,818,330
FIR_GRYLK	HSD_127	07035	1,080,759
FIR_GRYLK	HSD_127	07044	2,077,016
FIR_GRYLK	HSD_127	07048	761,715
FIR_GRYLK	HSD_127	07051	225,138
FIR_GRYLK	HSD_127	07054	8,562
FIR_GRYLK	HSD_127	07056	8,105,502
FIR_GRYLK	HSD_127	07060	109,504,121
FIR_GRYLK	HSD_127	07063	1,277,072
FIR_GRYLK	HSD_127	07066	172,678
FIR_GRYLK	HSD_127	07078	17,081,910

District	Overlap Dist	TCA	EAV
FIR_GRYLK	HSD_127	07086	5,797
FIR_GRYLK	HSD_127	07087	23,227,147
FIR_GRYLK	HSD_127	07091	9,845,570
FIR_GRYLK	HSD_127	07096	1,759,288
FIR_GRYLK	HSD_127	08067	6,186,565
FIR_GRYLK	HSD_127	12005	2,344,200
FIR_GRYLK	HSD_127	12015	6,642,234
FIR_GRYLK	HSD_127	12025	302,626
FIR_GRYLK	HSD_127	12026	1,019,961
FIR_GRYLK	HSD_127	12028	571,154
FIR_GRYLK	HSD_127	12032	25,939,692
FIR_GRYLK	HSD_127	12033	1,118,237
FIR_GRYLK	HSD_127	12036	88,234
FIR_GRYLK	HSD_127	12049	1,228,378
FIR_GRYLK	HSD_127	12061	282,415
FIR_GRYLK	HSD_127	12064	1,418,058
FIR_GRYLK	HSD_127	12072	1,433,270
FIR_GRYLK	HSD_127	12137	10,253
FIR_GRYLK	LIB_FREMT	12005	2,344,200
FIR_GRYLK	LIB_FREMT	12015	6,642,234
FIR_GRYLK	LIB_FREMT	12025	302,626
FIR_GRYLK	LIB_FREMT	12026	1,019,961
FIR_GRYLK	LIB_FREMT	12028	571,154
FIR_GRYLK	LIB_FREMT	12029	12,361,521
FIR_GRYLK	LIB_FREMT	12030	7,599,726
FIR_GRYLK	LIB_FREMT	12032	25,939,692
FIR_GRYLK	LIB_FREMT	12033	1,118,237
FIR_GRYLK	LIB_FREMT	12036	88,234
FIR_GRYLK	LIB_FREMT	12049	1,228,378
FIR_GRYLK	LIB_FREMT	12060	1,764,582
FIR_GRYLK	LIB_FREMT	12061	282,415
FIR_GRYLK	LIB_FREMT	12064	1,418,058
FIR_GRYLK	LIB_FREMT	12072	1,433,270
FIR_GRYLK	LIB_FREMT	12092	322,793
FIR_GRYLK	LIB_FREMT	12118	8,202,163
FIR_GRYLK	LIB_FREMT	12120	11,928,987
FIR_GRYLK	LIB_FREMT	12133	171,630
FIR_GRYLK	LIB_FREMT	12137	10,253
FIR_GRYLK	LIB_GRYLK	07001	1,281
FIR_GRYLK	LIB_GRYLK	07013	435,762,911
FIR_GRYLK	LIB_GRYLK	07018	75,377
FIR_GRYLK	LIB_GRYLK	07034	19,818,330
FIR_GRYLK	LIB_GRYLK	07035	1,080,759
FIR_GRYLK	LIB_GRYLK	07044	2,077,016
FIR_GRYLK	LIB_GRYLK	07048	761,715
FIR_GRYLK	LIB_GRYLK	07051	225,138

District	Overlap Dist	TCA	EAV
FIR_GRYLK	LIB_GRYLK	07054	8,562
FIR_GRYLK	LIB_GRYLK	07056	8,105,502
FIR_GRYLK	LIB_GRYLK	07060	109,504,121
FIR_GRYLK	LIB_GRYLK	07063	1,277,072
FIR_GRYLK	LIB_GRYLK	07066	172,678
FIR_GRYLK	LIB_GRYLK	07078	17,081,910
FIR_GRYLK	LIB_GRYLK	07086	5,797
FIR_GRYLK	LIB_GRYLK	07087	23,227,147
FIR_GRYLK	LIB_GRYLK	07091	9,845,570
FIR_GRYLK	LIB_GRYLK	07096	1,759,288
FIR_GRYLK	LIB_WNNPT	08009	1,402,873
FIR_GRYLK	LIB_WNNPT	08062	12,336,029
FIR_GRYLK	LIB_WNNPT	08064	6,918,522
FIR_GRYLK	LIB_WNNPT	08066	50,550,727
FIR_GRYLK	LIB_WNNPT	08067	6,186,565
FIR_GRYLK	LIB_WNNPT	08069	67,735,801
FIR_GRYLK	MUN_GRYLK	07013	435,762,911
FIR_GRYLK	MUN_GRYLK	07060	109,504,121
FIR_GRYLK	MUN_GRYLK	07066	172,678
FIR_GRYLK	MUN_GRYLK	07096	1,759,288
FIR_GRYLK	MUN_GRYLK	08062	12,336,029
FIR_GRYLK	MUN_GRYLK	08064	6,918,522
FIR_GRYLK	MUN_GRYLK	12032	25,939,692
FIR_GRYLK	MUN_GRYLK	12033	1,118,237
FIR_GRYLK	MUN_GRYLK	12060	1,764,582
FIR_GRYLK	MUN_GRYLK	12061	282,415
FIR_GRYLK	MUN_GRYLK	12064	1,418,058
FIR_GRYLK	MUN_GRYLK	12133	171,630
FIR_GRYLK	MUN_GRYLK	12137	10,253
FIR_GRYLK	MUN_HNSVL	07091	9,845,570
FIR_GRYLK	MUN_RLBCH	07001	1,281
FIR_GRYLK	MUN_RLBCH	07054	8,562
FIR_GRYLK	MUN_RLBCH	07063	1,277,072
FIR_GRYLK	MUN_RLBCH	07078	17,081,910
FIR_GRYLK	MUN_RLPRK	07018	75,377
FIR_GRYLK	MUN_RLPRK	12015	6,642,234
FIR_GRYLK	MUN_RLPRK	12030	7,599,726
FIR_GRYLK	MUN_RLPRK	12036	88,234
FIR_GRYLK	MUN_RLPRK	12072	1,433,270
FIR_GRYLK	MUN_RNDLK	12092	322,793
FIR_GRYLK	MUN_RNDLK	12118	8,202,163
FIR_GRYLK	MUN_RNDLK	12120	11,928,987
FIR_GRYLK	MUN_THDLK	07051	225,138
FIR_GRYLK	MUN_THDLK	07056	8,105,502
FIR_GRYLK	MUN_THDLK	07087	23,227,147
FIR_GRYLK	MUN_THDLK	08067	6,186,565

District	Overlap Dist	TCA	EAV
FIR_GRYLK	PRK_GRYLK	07013	435,762,911
FIR_GRYLK	PRK_GRYLK	07044	2,077,016
FIR_GRYLK	PRK_GRYLK	07048	761,715
FIR_GRYLK	PRK_GRYLK	07060	109,504,121
FIR_GRYLK	PRK_GRYLK	07086	5,797
FIR_GRYLK	PRK_GRYLK	07091	9,845,570
FIR_GRYLK	PRK_GRYLK	08064	6,918,522
FIR_GRYLK	PRK_GRYLK	12026	1,019,961
FIR_GRYLK	PRK_GRYLK	12028	571,154
FIR_GRYLK	PRK_GRYLK	12032	25,939,692
FIR_GRYLK	PRK_GRYLK	12033	1,118,237
FIR_GRYLK	PRK_GRYLK	12036	88,234
FIR_GRYLK	PRK_GRYLK	12049	1,228,378
FIR_GRYLK	PRK_GRYLK	12060	1,764,582
FIR_GRYLK	PRK_GRYLK	12064	1,418,058
FIR_GRYLK	PRK_RNDLK	07063	1,277,072
FIR_GRYLK	PRK_RNDLK	07078	17,081,910
FIR_GRYLK	PRK_RNDLK	07096	1,759,288
FIR_GRYLK	PRK_RNDLK	12015	6,642,234
FIR_GRYLK	PRK_RNDLK	12030	7,599,726
FIR_GRYLK	PRK_RNDLK	12072	1,433,270
FIR_GRYLK	PRK_RNDLK	12092	322,793
FIR_GRYLK	PRK_RNDLK	12118	8,202,163
FIR_GRYLK	PRK_RNDLK	12120	11,928,987
FIR_GRYLK	PRK_RNDLK	12133	171,630
FIR_GRYLK	PRK_RNDLK	12137	10,253
FIR_GRYLK	PRK_WLDWD	08062	12,336,029
FIR_GRYLK	PRK_WLDWD	08069	67,735,801
FIR_GRYLK	SAN_RNDLK	07001	1,281
FIR_GRYLK	SAN_RNDLK	07078	17,081,910
FIR_GRYLK	SAN_RNDLK	12092	322,793
FIR_GRYLK	SAN_RNDLK	12118	8,202,163
FIR_GRYLK	SAN_RNDLK	12120	11,928,987
FIR_GRYLK	WTR_CLCJA	07001	1,281
FIR_GRYLK	WTR_CLCJA	07013	435,762,911
FIR_GRYLK	WTR_CLCJA	07018	75,377
FIR_GRYLK	WTR_CLCJA	07054	8,562
FIR_GRYLK	WTR_CLCJA	07060	109,504,121
FIR_GRYLK	WTR_CLCJA	07063	1,277,072
FIR_GRYLK	WTR_CLCJA	07066	172,678
FIR_GRYLK	WTR_CLCJA	07078	17,081,910
FIR_GRYLK	WTR_CLCJA	07086	5,797
FIR_GRYLK	WTR_CLCJA	07087	23,227,147
FIR_GRYLK	WTR_CLCJA	07096	1,759,288
FIR_GRYLK	WTR_CLCJA	08062	12,336,029
FIR_GRYLK	WTR_CLCJA	08064	6,918,522

District	Overlap Dist	TCA	EAV
FIR_GRYLK	WTR_CLCJA	08066	50,550,727
FIR_GRYLK	WTR_CLCJA	08067	6,186,565
FIR_GRYLK	WTR_CLCJA	08069	67,735,801
FIR_GRYLK	WTR_CLCJA	12015	6,642,234
FIR_GRYLK	WTR_CLCJA	12030	7,599,726
FIR_GRYLK	WTR_CLCJA	12032	25,939,692
FIR_GRYLK	WTR_CLCJA	12033	1,118,237
FIR_GRYLK	WTR_CLCJA	12036	88,234
FIR_GRYLK	WTR_CLCJA	12060	1,764,582
FIR_GRYLK	WTR_CLCJA	12061	282,415
FIR_GRYLK	WTR_CLCJA	12064	1,418,058
FIR_GRYLK	WTR_CLCJA	12072	1,433,270
FIR_GRYLK	WTR_CLCJA	12092	322,793
FIR_GRYLK	WTR_CLCJA	12118	8,202,163
FIR_GRYLK	WTR_CLCJA	12120	11,928,987
FIR_GRYLK	WTR_CLCJA	12133	171,630
FIR_GRYLK	WTR_CLCJA	12137	10,253
FIR_LGGRV	COL_532	15017	339,189
FIR_LGGRV	COL_532	15018	1,851,533
FIR_LGGRV	COL_532	15019	2,238,018
FIR_LGGRV	COL_532	15020	97,287
FIR_LGGRV	COL_532	15023	4,368
FIR_LGGRV	COL_532	15027	42,474,094
FIR_LGGRV	COL_532	15028	144,331,621
FIR_LGGRV	COL_532	15031	35,009,633
FIR_LGGRV	COL_532	15038	9,623,753
FIR_LGGRV	COL_532	15058	6,657,747
FIR_LGGRV	COL_532	15067	39,604
FIR_LGGRV	COL_532	15068	109,451
FIR_LGGRV	COL_532	15069	28,545,994
FIR_LGGRV	COL_532	15072	967,451
FIR_LGGRV	COL_532	15093	2,267,487
FIR_LGGRV	COL_532	15135	2,536,612
FIR_LGGRV	COL_532	15136	5,835,621
FIR_LGGRV	COL_532	15147	1,816,881
FIR_LGGRV	COL_532	15149	334,318
FIR_LGGRV	COL_532	16008	5,655,183
FIR_LGGRV	COL_532	16009	377,596
FIR_LGGRV	COL_532	16010	84,142
FIR_LGGRV	COL_532	16015	36,170
FIR_LGGRV	COL_532	16016	1,398,304
FIR_LGGRV	COL_532	16034	1,482,590
FIR_LGGRV	COL_532	16035	183,230,891
FIR_LGGRV	COL_532	16051	6,209,295
FIR_LGGRV	COL_532	16063	649,622
FIR_LGGRV	COL_532	16171	5,634,724

District	Overlap Dist	TCA	EAV
FIR_LGGRV	COL_532	16181	2,585,815
FIR_LGGRV	COL_532	16301	38,759
FIR_LGGRV	COL_532	16310	5,768,418
FIR_LGGRV	COL_532	16311	2,138,709
FIR_LGGRV	COL_532	16313	1,419,413
FIR_LGGRV	COL_532	16317	25,285,758
FIR_LGGRV	ESD_096	15017	339,189
FIR_LGGRV	ESD_096	15018	1,851,533
FIR_LGGRV	ESD_096	15019	2,238,018
FIR_LGGRV	ESD_096	15020	97,287
FIR_LGGRV	ESD_096	15023	4,368
FIR_LGGRV	ESD_096	15027	42,474,094
FIR_LGGRV	ESD_096	15028	144,331,621
FIR_LGGRV	ESD_096	15031	35,009,633
FIR_LGGRV	ESD_096	15038	9,623,753
FIR_LGGRV	ESD_096	15136	5,835,621
FIR_LGGRV	ESD_096	15147	1,816,881
FIR_LGGRV	ESD_096	15149	334,318
FIR_LGGRV	ESD_096	16015	36,170
FIR_LGGRV	ESD_096	16034	1,482,590
FIR_LGGRV	ESD_096	16035	183,230,891
FIR_LGGRV	ESD_096	16063	649,622
FIR_LGGRV	ESD_096	16181	2,585,815
FIR_LGGRV	ESD_096	16310	5,768,418
FIR_LGGRV	ESD_096	16311	2,138,709
FIR_LGGRV	ESD_096	16313	1,419,413
FIR_LGGRV	ESD_096	16317	25,285,758
FIR_LGGRV	ESD_102	16008	5,655,183
FIR_LGGRV	ESD_102	16010	84,142
FIR_LGGRV	ESD_102	16016	1,398,304
FIR_LGGRV	ESD_102	16051	6,209,295
FIR_LGGRV	ESD_102	16171	5,634,724
FIR_LGGRV	ESD_102	16301	38,759
FIR_LGGRV	ESD_103	16009	377,596
FIR_LGGRV	HSD_125	15017	339,189
FIR_LGGRV	HSD_125	15018	1,851,533
FIR_LGGRV	HSD_125	15019	2,238,018
FIR_LGGRV	HSD_125	15020	97,287
FIR_LGGRV	HSD_125	15023	4,368
FIR_LGGRV	HSD_125	15027	42,474,094
FIR_LGGRV	HSD_125	15028	144,331,621
FIR_LGGRV	HSD_125	15031	35,009,633
FIR_LGGRV	HSD_125	15038	9,623,753
FIR_LGGRV	HSD_125	15136	5,835,621
FIR_LGGRV	HSD_125	15147	1,816,881
FIR_LGGRV	HSD_125	15149	334,318

District	Overlap Dist	TCA	EAV
FIR_LGGRV	HSD_125	16008	5,655,183
FIR_LGGRV	HSD_125	16009	377,596
FIR_LGGRV	HSD_125	16010	84,142
FIR_LGGRV	HSD_125	16015	36,170
FIR_LGGRV	HSD_125	16016	1,398,304
FIR_LGGRV	HSD_125	16034	1,482,590
FIR_LGGRV	HSD_125	16035	183,230,891
FIR_LGGRV	HSD_125	16051	6,209,295
FIR_LGGRV	HSD_125	16063	649,622
FIR_LGGRV	HSD_125	16171	5,634,724
FIR_LGGRV	HSD_125	16181	2,585,815
FIR_LGGRV	HSD_125	16301	38,759
FIR_LGGRV	HSD_125	16310	5,768,418
FIR_LGGRV	HSD_125	16311	2,138,709
FIR_LGGRV	HSD_125	16313	1,419,413
FIR_LGGRV	HSD_125	16317	25,285,758
FIR_LGGRV	LIB_BARR	15058	6,657,747
FIR_LGGRV	LIB_BARR	15068	109,451
FIR_LGGRV	LIB_BARR	15093	2,267,487
FIR_LGGRV	LIB_ELA	15018	1,851,533
FIR_LGGRV	LIB_ELA	15020	97,287
FIR_LGGRV	LIB_ELA	15023	4,368
FIR_LGGRV	LIB_ELA	15027	42,474,094
FIR_LGGRV	LIB_ELA	15031	35,009,633
FIR_LGGRV	LIB_ELA	15038	9,623,753
FIR_LGGRV	LIB_ELA	15067	39,604
FIR_LGGRV	LIB_ELA	15069	28,545,994
FIR_LGGRV	LIB_ELA	15072	967,451
FIR_LGGRV	LIB_ELA	15135	2,536,612
FIR_LGGRV	LIB_ELA	15136	5,835,621
FIR_LGGRV	LIB_ELA	15147	1,816,881
FIR_LGGRV	LIB_ELA	15149	334,318
FIR_LGGRV	LIB_INTRL	16015	36,170
FIR_LGGRV	LIB_INTRL	16063	649,622
FIR_LGGRV	LIB_VERN	15017	339,189
FIR_LGGRV	LIB_VERN	15019	2,238,018
FIR_LGGRV	LIB_VERN	15028	144,331,621
FIR_LGGRV	LIB_VERN	16008	5,655,183
FIR_LGGRV	LIB_VERN	16009	377,596
FIR_LGGRV	LIB_VERN	16010	84,142
FIR_LGGRV	LIB_VERN	16016	1,398,304
FIR_LGGRV	LIB_VERN	16034	1,482,590
FIR_LGGRV	LIB_VERN	16035	183,230,891
FIR_LGGRV	LIB_VERN	16051	6,209,295
FIR_LGGRV	LIB_VERN	16171	5,634,724
FIR_LGGRV	LIB_VERN	16181	2,585,815

District	Overlap Dist	TCA	EAV
FIR_LGGRV	LIB_VERN	16301	38,759
FIR_LGGRV	LIB_VERN	16310	5,768,418
FIR_LGGRV	LIB_VERN	16311	2,138,709
FIR_LGGRV	LIB_VERN	16313	1,419,413
FIR_LGGRV	LIB_VERN	16317	25,285,758
FIR_LGGRV	MUN_BUFGV	16010	84,142
FIR_LGGRV	MUN_DRPRK	15068	109,451
FIR_LGGRV	MUN_DRPRK	15093	2,267,487
FIR_LGGRV	MUN_HAWWD	15067	39,604
FIR_LGGRV	MUN_HAWWD	15135	2,536,612
FIR_LGGRV	MUN_HAWWD	15136	5,835,621
FIR_LGGRV	MUN_KILDR	15027	42,474,094
FIR_LGGRV	MUN_KILDR	15069	28,545,994
FIR_LGGRV	MUN_KILDR	15149	334,318
FIR_LGGRV	MUN_LNGGV	15023	4,368
FIR_LGGRV	MUN_LNGGV	15028	144,331,621
FIR_LGGRV	MUN_LNGGV	15031	35,009,633
FIR_LGGRV	MUN_LNGGV	15147	1,816,881
FIR_LGGRV	MUN_LNGGV	16035	183,230,891
FIR_LGGRV	MUN_LNGGV	16063	649,622
FIR_LGGRV	MUN_LNGGV	16181	2,585,815
FIR_LGGRV	MUN_LNGGV	16310	5,768,418
FIR_LGGRV	MUN_LNGGV	16311	2,138,709
FIR_LGGRV	MUN_LNGGV	16313	1,419,413
FIR_LGGRV	MUN_LNGGV	16317	25,285,758
FIR_LGGRV	MUN_LNSHR	16051	6,209,295
FIR_LGGRV	MUN_WHLNG	16171	5,634,724
FIR_LGGRV	MUN_WHLNG	16301	38,759
FIR_LGGRV	PRK_BUFGV	16010	84,142
FIR_LGGRV	PRK_BUFGV	16015	36,170
FIR_LGGRV	PRK_BUFGV	16016	1,398,304
FIR_LGGRV	PRK_BUFGV	16301	38,759
FIR_LGGRV	PRK_LGGRV	15019	2,238,018
FIR_LGGRV	PRK_LGGRV	15020	97,287
FIR_LGGRV	PRK_LGGRV	15028	144,331,621
FIR_LGGRV	PRK_LGGRV	15031	35,009,633
FIR_LGGRV	PRK_LGGRV	15147	1,816,881
FIR_LGGRV	PRK_LGGRV	16034	1,482,590
FIR_LGGRV	PRK_LGGRV	16035	183,230,891
FIR_LGGRV	PRK_LGGRV	16063	649,622
FIR_LGGRV	PRK_LGGRV	16181	2,585,815
FIR_LGGRV	PRK_LGGRV	16310	5,768,418
FIR_LGGRV	PRK_LGGRV	16311	2,138,709
FIR_LGGRV	PRK_LGGRV	16313	1,419,413
FIR_LGGRV	PRK_LGGRV	16317	25,285,758
FIR_LGGRV	PRK_WHLNG	16171	5,634,724

District	Overlap Dist	TCA	EAV
FIR_LGGRV	USD_095	15058	6,657,747
FIR_LGGRV	USD_095	15067	39,604
FIR_LGGRV	USD_095	15068	109,451
FIR_LGGRV	USD_095	15069	28,545,994
FIR_LGGRV	USD_095	15072	967,451
FIR_LGGRV	USD_095	15093	2,267,487
FIR_LGGRV	USD_095	15135	2,536,612
FIR_LIBVL	COL_532	11007	535,712
FIR_LIBVL	COL_532	11039	104,344,171
FIR_LIBVL	COL_532	11040	10,860,113
FIR_LIBVL	COL_532	11041	65,510,407
FIR_LIBVL	COL_532	11042	866,002
FIR_LIBVL	COL_532	11043	118,796
FIR_LIBVL	COL_532	11045	15,601,086
FIR_LIBVL	COL_532	11046	6,079,333
FIR_LIBVL	COL_532	11048	597,966
FIR_LIBVL	COL_532	11051	138,728,990
FIR_LIBVL	COL_532	11054	37,275,672
FIR_LIBVL	COL_532	11056	2,103,023
FIR_LIBVL	COL_532	11062	699,963
FIR_LIBVL	COL_532	11084	30,344,197
FIR_LIBVL	COL_532	11085	137,721
FIR_LIBVL	COL_532	11087	17,296
FIR_LIBVL	COL_532	11089	42,930,086
FIR_LIBVL	COL_532	11090	27,299,391
FIR_LIBVL	COL_532	11091	26,626,751
FIR_LIBVL	COL_532	11093	8,844,768
FIR_LIBVL	COL_532	11095	428,446
FIR_LIBVL	COL_532	11096	9,925,586
FIR_LIBVL	COL_532	11097	467,973
FIR_LIBVL	COL_532	11098	422,756
FIR_LIBVL	COL_532	11099	60,275,186
FIR_LIBVL	COL_532	11101	15,012,367
FIR_LIBVL	COL_532	11105	1,927,680
FIR_LIBVL	COL_532	11106	1,998,119
FIR_LIBVL	COL_532	11107	183,952
FIR_LIBVL	COL_532	11110	9,268,062
FIR_LIBVL	COL_532	11111	1,614
FIR_LIBVL	COL_532	11112	94,532
FIR_LIBVL	COL_532	11119	8,886,067
FIR_LIBVL	COL_532	11128	54,879
FIR_LIBVL	COL_532	11132	1,751,773
FIR_LIBVL	COL_532	11138	2,573,017
FIR_LIBVL	COL_532	11147	6,751,018
FIR_LIBVL	COL_532	11151	1,132,697
FIR_LIBVL	COL_532	11152	45,392,070

District	Overlap Dist	TCA	EAV
FIR_LIBVL	COL_532	11154	3,769,634
FIR_LIBVL	COL_532	11158	313,457
FIR_LIBVL	COL_532	11159	17,752
FIR_LIBVL	COL_532	11160	267,771
FIR_LIBVL	COL_532	11161	160,252
FIR_LIBVL	COL_532	11162	17,752
FIR_LIBVL	COL_532	11163	329,968
FIR_LIBVL	COL_532	11164	17,752
FIR_LIBVL	COL_532	11165	17,752
FIR_LIBVL	COL_532	11166	17,752
FIR_LIBVL	COL_532	11167	376,050
FIR_LIBVL	COL_532	11168	324,420
FIR_LIBVL	COL_532	11169	17,752
FIR_LIBVL	COL_532	11170	17,752
FIR_LIBVL	COL_532	11171	17,752
FIR_LIBVL	COL_532	11172	17,752
FIR_LIBVL	COL_532	11173	17,752
FIR_LIBVL	COL_532	11174	17,752
FIR_LIBVL	COL_532	11175	17,752
FIR_LIBVL	COL_532	11176	17,752
FIR_LIBVL	COL_532	11177	17,752
FIR_LIBVL	COL_532	11178	17,752
FIR_LIBVL	COL_532	11179	17,752
FIR_LIBVL	COL_532	11180	17,752
FIR_LIBVL	COL_532	11181	17,752
FIR_LIBVL	COL_532	11182	17,752
FIR_LIBVL	COL_532	11183	17,752
FIR_LIBVL	COL_532	11184	17,752
FIR_LIBVL	COL_532	11185	17,752
FIR_LIBVL	COL_532	11186	276,699
FIR_LIBVL	COL_532	11187	17,752
FIR_LIBVL	COL_532	11188	17,752
FIR_LIBVL	COL_532	11189	17,752
FIR_LIBVL	COL_532	11190	17,752
FIR_LIBVL	COL_532	11191	17,752
FIR_LIBVL	COL_532	11192	17,752
FIR_LIBVL	COL_532	11193	17,752
FIR_LIBVL	COL_532	11194	17,752
FIR_LIBVL	COL_532	11195	17,752
FIR_LIBVL	COL_532	11196	17,752
FIR_LIBVL	COL_532	11197	17,752
FIR_LIBVL	COL_532	11198	17,752
FIR_LIBVL	COL_532	11216	1,481,035
FIR_LIBVL	COL_532	11217	4,031,490
FIR_LIBVL	COL_532	11218	1,149,084
FIR_LIBVL	COL_532	11224	20,620

District	Overlap Dist	TCA	EAV
FIR_LIBVL	COL_532	11226	12,127,353
FIR_LIBVL	COL_532	11227	800,754
FIR_LIBVL	COL_532	11229	2,805,324
FIR_LIBVL	ESD_065	11087	17,296
FIR_LIBVL	ESD_065	11097	467,973
FIR_LIBVL	ESD_068	11039	104,344,171
FIR_LIBVL	ESD_068	11040	10,860,113
FIR_LIBVL	ESD_068	11051	138,728,990
FIR_LIBVL	ESD_068	11054	37,275,672
FIR_LIBVL	ESD_068	11062	699,963
FIR_LIBVL	ESD_068	11089	42,930,086
FIR_LIBVL	ESD_068	11093	8,844,768
FIR_LIBVL	ESD_068	11095	428,446
FIR_LIBVL	ESD_068	11098	422,756
FIR_LIBVL	ESD_068	11112	94,532
FIR_LIBVL	ESD_068	11119	8,886,067
FIR_LIBVL	ESD_068	11132	1,751,773
FIR_LIBVL	ESD_068	11147	6,751,018
FIR_LIBVL	ESD_068	11216	1,481,035
FIR_LIBVL	ESD_068	11226	12,127,353
FIR_LIBVL	ESD_070	11041	65,510,407
FIR_LIBVL	ESD_070	11042	866,002
FIR_LIBVL	ESD_070	11048	597,966
FIR_LIBVL	ESD_070	11101	15,012,367
FIR_LIBVL	ESD_070	11107	183,952
FIR_LIBVL	ESD_070	11217	4,031,490
FIR_LIBVL	ESD_070	11227	800,754
FIR_LIBVL	ESD_072	11007	535,712
FIR_LIBVL	ESD_072	11043	118,796
FIR_LIBVL	ESD_072	11046	6,079,333
FIR_LIBVL	ESD_072	11056	2,103,023
FIR_LIBVL	ESD_072	11084	30,344,197
FIR_LIBVL	ESD_072	11085	137,721
FIR_LIBVL	ESD_072	11090	27,299,391
FIR_LIBVL	ESD_072	11091	26,626,751
FIR_LIBVL	ESD_072	11096	9,925,586
FIR_LIBVL	ESD_072	11099	60,275,186
FIR_LIBVL	ESD_072	11105	1,927,680
FIR_LIBVL	ESD_072	11106	1,998,119
FIR_LIBVL	ESD_072	11110	9,268,062
FIR_LIBVL	ESD_072	11111	1,614
FIR_LIBVL	ESD_072	11128	54,879
FIR_LIBVL	ESD_072	11138	2,573,017
FIR_LIBVL	ESD_072	11151	1,132,697
FIR_LIBVL	ESD_072	11152	45,392,070
FIR_LIBVL	ESD_072	11154	3,769,634

District	Overlap Dist	TCA	EAV
FIR_LIBVL	ESD_072	11218	1,149,084
FIR_LIBVL	ESD_072	11229	2,805,324
FIR_LIBVL	ESD_073	11045	15,601,086
FIR_LIBVL	ESD_073	11158	313,457
FIR_LIBVL	ESD_073	11159	17,752
FIR_LIBVL	ESD_073	11160	267,771
FIR_LIBVL	ESD_073	11161	160,252
FIR_LIBVL	ESD_073	11162	17,752
FIR_LIBVL	ESD_073	11163	329,968
FIR_LIBVL	ESD_073	11164	17,752
FIR_LIBVL	ESD_073	11165	17,752
FIR_LIBVL	ESD_073	11166	17,752
FIR_LIBVL	ESD_073	11167	376,050
FIR_LIBVL	ESD_073	11168	324,420
FIR_LIBVL	ESD_073	11169	17,752
FIR_LIBVL	ESD_073	11170	17,752
FIR_LIBVL	ESD_073	11171	17,752
FIR_LIBVL	ESD_073	11172	17,752
FIR_LIBVL	ESD_073	11173	17,752
FIR_LIBVL	ESD_073	11174	17,752
FIR_LIBVL	ESD_073	11175	17,752
FIR_LIBVL	ESD_073	11176	17,752
FIR_LIBVL	ESD_073	11177	17,752
FIR_LIBVL	ESD_073	11178	17,752
FIR_LIBVL	ESD_073	11179	17,752
FIR_LIBVL	ESD_073	11180	17,752
FIR_LIBVL	ESD_073	11181	17,752
FIR_LIBVL	ESD_073	11182	17,752
FIR_LIBVL	ESD_073	11183	17,752
FIR_LIBVL	ESD_073	11184	17,752
FIR_LIBVL	ESD_073	11185	17,752
FIR_LIBVL	ESD_073	11186	276,699
FIR_LIBVL	ESD_073	11187	17,752
FIR_LIBVL	ESD_073	11188	17,752
FIR_LIBVL	ESD_073	11189	17,752
FIR_LIBVL	ESD_073	11190	17,752
FIR_LIBVL	ESD_073	11191	17,752
FIR_LIBVL	ESD_073	11192	17,752
FIR_LIBVL	ESD_073	11193	17,752
FIR_LIBVL	ESD_073	11194	17,752
FIR_LIBVL	ESD_073	11195	17,752
FIR_LIBVL	ESD_073	11196	17,752
FIR_LIBVL	ESD_073	11197	17,752
FIR_LIBVL	ESD_073	11198	17,752
FIR_LIBVL	ESD_073	11224	20,620
FIR_LIBVL	HSD_115	11087	17,296

District	Overlap Dist	TCA	EAV
FIR_LIBVL	HSD_115	11097	467,973
FIR_LIBVL	HSD_128	11007	535,712
FIR_LIBVL	HSD_128	11039	104,344,171
FIR_LIBVL	HSD_128	11040	10,860,113
FIR_LIBVL	HSD_128	11041	65,510,407
FIR_LIBVL	HSD_128	11042	866,002
FIR_LIBVL	HSD_128	11043	118,796
FIR_LIBVL	HSD_128	11045	15,601,086
FIR_LIBVL	HSD_128	11046	6,079,333
FIR_LIBVL	HSD_128	11048	597,966
FIR_LIBVL	HSD_128	11051	138,728,990
FIR_LIBVL	HSD_128	11054	37,275,672
FIR_LIBVL	HSD_128	11056	2,103,023
FIR_LIBVL	HSD_128	11062	699,963
FIR_LIBVL	HSD_128	11084	30,344,197
FIR_LIBVL	HSD_128	11085	137,721
FIR_LIBVL	HSD_128	11089	42,930,086
FIR_LIBVL	HSD_128	11090	27,299,391
FIR_LIBVL	HSD_128	11091	26,626,751
FIR_LIBVL	HSD_128	11093	8,844,768
FIR_LIBVL	HSD_128	11095	428,446
FIR_LIBVL	HSD_128	11096	9,925,586
FIR_LIBVL	HSD_128	11098	422,756
FIR_LIBVL	HSD_128	11099	60,275,186
FIR_LIBVL	HSD_128	11101	15,012,367
FIR_LIBVL	HSD_128	11105	1,927,680
FIR_LIBVL	HSD_128	11106	1,998,119
FIR_LIBVL	HSD_128	11107	183,952
FIR_LIBVL	HSD_128	11110	9,268,062
FIR_LIBVL	HSD_128	11111	1,614
FIR_LIBVL	HSD_128	11112	94,532
FIR_LIBVL	HSD_128	11119	8,886,067
FIR_LIBVL	HSD_128	11128	54,879
FIR_LIBVL	HSD_128	11132	1,751,773
FIR_LIBVL	HSD_128	11138	2,573,017
FIR_LIBVL	HSD_128	11147	6,751,018
FIR_LIBVL	HSD_128	11151	1,132,697
FIR_LIBVL	HSD_128	11152	45,392,070
FIR_LIBVL	HSD_128	11154	3,769,634
FIR_LIBVL	HSD_128	11158	313,457
FIR_LIBVL	HSD_128	11159	17,752
FIR_LIBVL	HSD_128	11160	267,771
FIR_LIBVL	HSD_128	11161	160,252
FIR_LIBVL	HSD_128	11162	17,752
FIR_LIBVL	HSD_128	11163	329,968
FIR_LIBVL	HSD_128	11164	17,752

District	Overlap Dist	TCA	EAV
FIR_LIBVL	HSD_128	11165	17,752
FIR_LIBVL	HSD_128	11166	17,752
FIR_LIBVL	HSD_128	11167	376,050
FIR_LIBVL	HSD_128	11168	324,420
FIR_LIBVL	HSD_128	11169	17,752
FIR_LIBVL	HSD_128	11170	17,752
FIR_LIBVL	HSD_128	11171	17,752
FIR_LIBVL	HSD_128	11172	17,752
FIR_LIBVL	HSD_128	11173	17,752
FIR_LIBVL	HSD_128	11174	17,752
FIR_LIBVL	HSD_128	11175	17,752
FIR_LIBVL	HSD_128	11176	17,752
FIR_LIBVL	HSD_128	11177	17,752
FIR_LIBVL	HSD_128	11178	17,752
FIR_LIBVL	HSD_128	11179	17,752
FIR_LIBVL	HSD_128	11180	17,752
FIR_LIBVL	HSD_128	11181	17,752
FIR_LIBVL	HSD_128	11182	17,752
FIR_LIBVL	HSD_128	11183	17,752
FIR_LIBVL	HSD_128	11184	17,752
FIR_LIBVL	HSD_128	11185	17,752
FIR_LIBVL	HSD_128	11186	276,699
FIR_LIBVL	HSD_128	11187	17,752
FIR_LIBVL	HSD_128	11188	17,752
FIR_LIBVL	HSD_128	11189	17,752
FIR_LIBVL	HSD_128	11190	17,752
FIR_LIBVL	HSD_128	11191	17,752
FIR_LIBVL	HSD_128	11192	17,752
FIR_LIBVL	HSD_128	11193	17,752
FIR_LIBVL	HSD_128	11194	17,752
FIR_LIBVL	HSD_128	11195	17,752
FIR_LIBVL	HSD_128	11196	17,752
FIR_LIBVL	HSD_128	11197	17,752
FIR_LIBVL	HSD_128	11198	17,752
FIR_LIBVL	HSD_128	11216	1,481,035
FIR_LIBVL	HSD_128	11217	4,031,490
FIR_LIBVL	HSD_128	11218	1,149,084
FIR_LIBVL	HSD_128	11224	20,620
FIR_LIBVL	HSD_128	11226	12,127,353
FIR_LIBVL	HSD_128	11227	800,754
FIR_LIBVL	HSD_128	11229	2,805,324
FIR_LIBVL	LIB_CKMEM	11007	535,712
FIR_LIBVL	LIB_CKMEM	11039	104,344,171
FIR_LIBVL	LIB_CKMEM	11040	10,860,113
FIR_LIBVL	LIB_CKMEM	11041	65,510,407
FIR_LIBVL	LIB_CKMEM	11042	866,002

District	Overlap Dist	TCA	EAV
FIR_LIBVL	LIB_CKMEM	11043	118,796
FIR_LIBVL	LIB_CKMEM	11045	15,601,086
FIR_LIBVL	LIB_CKMEM	11046	6,079,333
FIR_LIBVL	LIB_CKMEM	11048	597,966
FIR_LIBVL	LIB_CKMEM	11051	138,728,990
FIR_LIBVL	LIB_CKMEM	11054	37,275,672
FIR_LIBVL	LIB_CKMEM	11056	2,103,023
FIR_LIBVL	LIB_CKMEM	11062	699,963
FIR_LIBVL	LIB_CKMEM	11084	30,344,197
FIR_LIBVL	LIB_CKMEM	11085	137,721
FIR_LIBVL	LIB_CKMEM	11087	17,296
FIR_LIBVL	LIB_CKMEM	11089	42,930,086
FIR_LIBVL	LIB_CKMEM	11090	27,299,391
FIR_LIBVL	LIB_CKMEM	11091	26,626,751
FIR_LIBVL	LIB_CKMEM	11093	8,844,768
FIR_LIBVL	LIB_CKMEM	11095	428,446
FIR_LIBVL	LIB_CKMEM	11096	9,925,586
FIR_LIBVL	LIB_CKMEM	11097	467,973
FIR_LIBVL	LIB_CKMEM	11098	422,756
FIR_LIBVL	LIB_CKMEM	11099	60,275,186
FIR_LIBVL	LIB_CKMEM	11101	15,012,367
FIR_LIBVL	LIB_CKMEM	11105	1,927,680
FIR_LIBVL	LIB_CKMEM	11106	1,998,119
FIR_LIBVL	LIB_CKMEM	11107	183,952
FIR_LIBVL	LIB_CKMEM	11110	9,268,062
FIR_LIBVL	LIB_CKMEM	11111	1,614
FIR_LIBVL	LIB_CKMEM	11112	94,532
FIR_LIBVL	LIB_CKMEM	11119	8,886,067
FIR_LIBVL	LIB_CKMEM	11128	54,879
FIR_LIBVL	LIB_CKMEM	11132	1,751,773
FIR_LIBVL	LIB_CKMEM	11138	2,573,017
FIR_LIBVL	LIB_CKMEM	11147	6,751,018
FIR_LIBVL	LIB_CKMEM	11151	1,132,697
FIR_LIBVL	LIB_CKMEM	11152	45,392,070
FIR_LIBVL	LIB_CKMEM	11154	3,769,634
FIR_LIBVL	LIB_CKMEM	11158	313,457
FIR_LIBVL	LIB_CKMEM	11159	17,752
FIR_LIBVL	LIB_CKMEM	11160	267,771
FIR_LIBVL	LIB_CKMEM	11161	160,252
FIR_LIBVL	LIB_CKMEM	11162	17,752
FIR_LIBVL	LIB_CKMEM	11163	329,968
FIR_LIBVL	LIB_CKMEM	11164	17,752
FIR_LIBVL	LIB_CKMEM	11165	17,752
FIR_LIBVL	LIB_CKMEM	11166	17,752
FIR_LIBVL	LIB_CKMEM	11167	376,050
FIR_LIBVL	LIB_CKMEM	11168	324,420

District	Overlap Dist	TCA	EAV
FIR_LIBVL	LIB_CKMEM	11169	17,752
FIR_LIBVL	LIB_CKMEM	11170	17,752
FIR_LIBVL	LIB_CKMEM	11171	17,752
FIR_LIBVL	LIB_CKMEM	11172	17,752
FIR_LIBVL	LIB_CKMEM	11173	17,752
FIR_LIBVL	LIB_CKMEM	11174	17,752
FIR_LIBVL	LIB_CKMEM	11175	17,752
FIR_LIBVL	LIB_CKMEM	11176	17,752
FIR_LIBVL	LIB_CKMEM	11177	17,752
FIR_LIBVL	LIB_CKMEM	11178	17,752
FIR_LIBVL	LIB_CKMEM	11179	17,752
FIR_LIBVL	LIB_CKMEM	11180	17,752
FIR_LIBVL	LIB_CKMEM	11181	17,752
FIR_LIBVL	LIB_CKMEM	11182	17,752
FIR_LIBVL	LIB_CKMEM	11183	17,752
FIR_LIBVL	LIB_CKMEM	11184	17,752
FIR_LIBVL	LIB_CKMEM	11185	17,752
FIR_LIBVL	LIB_CKMEM	11186	276,699
FIR_LIBVL	LIB_CKMEM	11187	17,752
FIR_LIBVL	LIB_CKMEM	11188	17,752
FIR_LIBVL	LIB_CKMEM	11189	17,752
FIR_LIBVL	LIB_CKMEM	11190	17,752
FIR_LIBVL	LIB_CKMEM	11191	17,752
FIR_LIBVL	LIB_CKMEM	11192	17,752
FIR_LIBVL	LIB_CKMEM	11193	17,752
FIR_LIBVL	LIB_CKMEM	11194	17,752
FIR_LIBVL	LIB_CKMEM	11195	17,752
FIR_LIBVL	LIB_CKMEM	11196	17,752
FIR_LIBVL	LIB_CKMEM	11197	17,752
FIR_LIBVL	LIB_CKMEM	11198	17,752
FIR_LIBVL	LIB_CKMEM	11216	1,481,035
FIR_LIBVL	LIB_CKMEM	11217	4,031,490
FIR_LIBVL	LIB_CKMEM	11218	1,149,084
FIR_LIBVL	LIB_CKMEM	11224	20,620
FIR_LIBVL	LIB_CKMEM	11226	12,127,353
FIR_LIBVL	LIB_CKMEM	11227	800,754
FIR_LIBVL	LIB_CKMEM	11229	2,805,324
FIR_LIBVL	MSQ_LKBLF	11054	37,275,672
FIR_LIBVL	MSQ_LKBLF	11087	17,296
FIR_LIBVL	MSQ_LKBLF	11095	428,446
FIR_LIBVL	MSQ_LKBLF	11097	467,973
FIR_LIBVL	MSQ_LKBLF	11110	9,268,062
FIR_LIBVL	MSQ_LKBLF	11111	1,614
FIR_LIBVL	MSQ_LKBLF	11112	94,532
FIR_LIBVL	MSQ_LKBLF	11128	54,879
FIR_LIBVL	MUN_GRNOK	11048	597,966

District	Overlap Dist	TCA	EAV
FIR_LIBVL	MUN_GRNOK	11051	138,728,990
FIR_LIBVL	MUN_GRNOK	11056	2,103,023
FIR_LIBVL	MUN_GRNOK	11062	699,963
FIR_LIBVL	MUN_GRNOK	11093	8,844,768
FIR_LIBVL	MUN_GRNOK	11096	9,925,586
FIR_LIBVL	MUN_GRNOK	11098	422,756
FIR_LIBVL	MUN_GRNOK	11099	60,275,186
FIR_LIBVL	MUN_GRNOK	11105	1,927,680
FIR_LIBVL	MUN_GRNOK	11106	1,998,119
FIR_LIBVL	MUN_GRNOK	11107	183,952
FIR_LIBVL	MUN_GRNOK	11110	9,268,062
FIR_LIBVL	MUN_GRNOK	11111	1,614
FIR_LIBVL	MUN_GRNOK	11112	94,532
FIR_LIBVL	MUN_GRNOK	11119	8,886,067
FIR_LIBVL	MUN_GRNOK	11128	54,879
FIR_LIBVL	MUN_GRNOK	11132	1,751,773
FIR_LIBVL	MUN_GRNOK	11138	2,573,017
FIR_LIBVL	MUN_GRNOK	11147	6,751,018
FIR_LIBVL	MUN_GRNOK	11216	1,481,035
FIR_LIBVL	MUN_GRNOK	11217	4,031,490
FIR_LIBVL	MUN_GRNOK	11218	1,149,084
FIR_LIBVL	MUN_GRNOK	11226	12,127,353
FIR_LIBVL	MUN_METWA	11042	866,002
FIR_LIBVL	MUN_METWA	11045	15,601,086
FIR_LIBVL	MUN_METWA	11046	6,079,333
FIR_LIBVL	MUN_METWA	11085	137,721
FIR_LIBVL	MUN_METWA	11091	26,626,751
FIR_LIBVL	MUN_METWA	11151	1,132,697
FIR_LIBVL	MUN_METWA	11152	45,392,070
FIR_LIBVL	MUN_METWA	11154	3,769,634
FIR_LIBVL	MUN_METWA	11158	313,457
FIR_LIBVL	MUN_METWA	11159	17,752
FIR_LIBVL	MUN_METWA	11160	267,771
FIR_LIBVL	MUN_METWA	11161	160,252
FIR_LIBVL	MUN_METWA	11162	17,752
FIR_LIBVL	MUN_METWA	11163	329,968
FIR_LIBVL	MUN_METWA	11164	17,752
FIR_LIBVL	MUN_METWA	11165	17,752
FIR_LIBVL	MUN_METWA	11166	17,752
FIR_LIBVL	MUN_METWA	11167	376,050
FIR_LIBVL	MUN_METWA	11168	324,420
FIR_LIBVL	MUN_METWA	11169	17,752
FIR_LIBVL	MUN_METWA	11170	17,752
FIR_LIBVL	MUN_METWA	11171	17,752
FIR_LIBVL	MUN_METWA	11172	17,752
FIR_LIBVL	MUN_METWA	11173	17,752

District	Overlap Dist	TCA	EAV
FIR_LIBVL	MUN_METWA	11174	17,752
FIR_LIBVL	MUN_METWA	11175	17,752
FIR_LIBVL	MUN_METWA	11176	17,752
FIR_LIBVL	MUN_METWA	11177	17,752
FIR_LIBVL	MUN_METWA	11178	17,752
FIR_LIBVL	MUN_METWA	11179	17,752
FIR_LIBVL	MUN_METWA	11180	17,752
FIR_LIBVL	MUN_METWA	11181	17,752
FIR_LIBVL	MUN_METWA	11182	17,752
FIR_LIBVL	MUN_METWA	11183	17,752
FIR_LIBVL	MUN_METWA	11184	17,752
FIR_LIBVL	MUN_METWA	11185	17,752
FIR_LIBVL	MUN_METWA	11186	276,699
FIR_LIBVL	MUN_METWA	11187	17,752
FIR_LIBVL	MUN_METWA	11188	17,752
FIR_LIBVL	MUN_METWA	11189	17,752
FIR_LIBVL	MUN_METWA	11190	17,752
FIR_LIBVL	MUN_METWA	11191	17,752
FIR_LIBVL	MUN_METWA	11192	17,752
FIR_LIBVL	MUN_METWA	11193	17,752
FIR_LIBVL	MUN_METWA	11194	17,752
FIR_LIBVL	MUN_METWA	11195	17,752
FIR_LIBVL	MUN_METWA	11196	17,752
FIR_LIBVL	MUN_METWA	11197	17,752
FIR_LIBVL	MUN_METWA	11198	17,752
FIR_LIBVL	MUN_METWA	11224	20,620
FIR_LIBVL	MUN_METWA	11229	2,805,324
FIR_LIBVL	SAN_NOSHR	11007	535,712
FIR_LIBVL	SAN_NOSHR	11039	104,344,171
FIR_LIBVL	SAN_NOSHR	11054	37,275,672
FIR_LIBVL	SAN_NOSHR	11084	30,344,197
FIR_LIBVL	SAN_NOSHR	11085	137,721
FIR_LIBVL	SAN_NOSHR	11095	428,446
FIR_LIBVL	SAN_NOSHR	11097	467,973
FIR_LIBVL	SAN_NOSHR	11098	422,756
FIR_LIBVL	SAN_NOSHR	11099	60,275,186
FIR_LIBVL	SAN_NOSHR	11110	9,268,062
FIR_LIBVL	SAN_NOSHR	11111	1,614
FIR_LIBVL	SAN_NOSHR	11112	94,532
FIR_LIBVL	SAN_NOSHR	11154	3,769,634
FIR_LIBVL	WTR_CLCJA	11084	30,344,197
FIR_LIBVL	WTR_CLCJA	11085	137,721
FIR_LIBVL	WTR_CLCJA	11087	17,296
FIR_LIBVL	WTR_CLCJA	11089	42,930,086
FIR_LIBVL	WTR_CLCJA	11090	27,299,391
FIR_LIBVL	WTR_CLCJA	11091	26,626,751

District	Overlap Dist	TCA	EAV
FIR_LIBVL	WTR_CLCJA	11093	8,844,768
FIR_LIBVL	WTR_CLCJA	11095	428,446
FIR_LIBVL	WTR_CLCJA	11096	9,925,586
FIR_LIBVL	WTR_CLCJA	11097	467,973
FIR_LIBVL	WTR_CLCJA	11098	422,756
FIR_LIBVL	WTR_CLCJA	11099	60,275,186
FIR_LIBVL	WTR_CLCJA	11101	15,012,367
FIR_LIBVL	WTR_CLCJA	11106	1,998,119
FIR_LIBVL	WTR_CLCJA	11110	9,268,062
FIR_LIBVL	WTR_CLCJA	11112	94,532
FIR_LIBVL	WTR_CLCJA	11128	54,879
FIR_LIBVL	WTR_CLCJA	11138	2,573,017
FIR_LIBVL	WTR_CLCJA	11151	1,132,697
FIR_LIBVL	WTR_CLCJA	11152	45,392,070
FIR_LIBVL	WTR_CLCJA	11154	3,769,634
FIR_LIBVL	WTR_CLCJA	11158	313,457
FIR_LIBVL	WTR_CLCJA	11159	17,752
FIR_LIBVL	WTR_CLCJA	11160	267,771
FIR_LIBVL	WTR_CLCJA	11161	160,252
FIR_LIBVL	WTR_CLCJA	11162	17,752
FIR_LIBVL	WTR_CLCJA	11163	329,968
FIR_LIBVL	WTR_CLCJA	11164	17,752
FIR_LIBVL	WTR_CLCJA	11165	17,752
FIR_LIBVL	WTR_CLCJA	11166	17,752
FIR_LIBVL	WTR_CLCJA	11167	376,050
FIR_LIBVL	WTR_CLCJA	11168	324,420
FIR_LIBVL	WTR_CLCJA	11169	17,752
FIR_LIBVL	WTR_CLCJA	11170	17,752
FIR_LIBVL	WTR_CLCJA	11171	17,752
FIR_LIBVL	WTR_CLCJA	11172	17,752
FIR_LIBVL	WTR_CLCJA	11173	17,752
FIR_LIBVL	WTR_CLCJA	11174	17,752
FIR_LIBVL	WTR_CLCJA	11175	17,752
FIR_LIBVL	WTR_CLCJA	11176	17,752
FIR_LIBVL	WTR_CLCJA	11177	17,752
FIR_LIBVL	WTR_CLCJA	11178	17,752
FIR_LIBVL	WTR_CLCJA	11179	17,752
FIR_LIBVL	WTR_CLCJA	11180	17,752
FIR_LIBVL	WTR_CLCJA	11181	17,752
FIR_LIBVL	WTR_CLCJA	11182	17,752
FIR_LIBVL	WTR_CLCJA	11183	17,752
FIR_LIBVL	WTR_CLCJA	11184	17,752
FIR_LIBVL	WTR_CLCJA	11185	17,752
FIR_LIBVL	WTR_CLCJA	11186	276,699
FIR_LIBVL	WTR_CLCJA	11187	17,752
FIR_LIBVL	WTR_CLCJA	11188	17,752

District	Overlap Dist	TCA	EAV
FIR_LIBVL	WTR_CLCJA	11189	17,752
FIR_LIBVL	WTR_CLCJA	11190	17,752
FIR_LIBVL	WTR_CLCJA	11191	17,752
FIR_LIBVL	WTR_CLCJA	11192	17,752
FIR_LIBVL	WTR_CLCJA	11193	17,752
FIR_LIBVL	WTR_CLCJA	11194	17,752
FIR_LIBVL	WTR_CLCJA	11195	17,752
FIR_LIBVL	WTR_CLCJA	11196	17,752
FIR_LIBVL	WTR_CLCJA	11197	17,752
FIR_LIBVL	WTR_CLCJA	11198	17,752
FIR_LIBVL	WTR_CLCJA	11216	1,481,035
FIR_LIBVL	WTR_CLCJA	11217	4,031,490
FIR_LIBVL	WTR_CLCJA	11218	1,149,084
FIR_LIBVL	WTR_CLCJA	11229	2,805,324
FIR_LKVLA	COL_532	05001	83,213,758
FIR_LKVLA	COL_532	05003	1,735,220
FIR_LKVLA	COL_532	05004	7,531,729
FIR_LKVLA	COL_532	05005	22,957,612
FIR_LKVLA	COL_532	05006	2,818,280
FIR_LKVLA	COL_532	05007	32,632,733
FIR_LKVLA	COL_532	05008	65,233,979
FIR_LKVLA	COL_532	05011	12,323,416
FIR_LKVLA	COL_532	05012	51,508,401
FIR_LKVLA	COL_532	05014	57,995,640
FIR_LKVLA	COL_532	05015	7,552,756
FIR_LKVLA	COL_532	05016	129,713
FIR_LKVLA	COL_532	05017	1,744,509
FIR_LKVLA	COL_532	05018	101,800,622
FIR_LKVLA	COL_532	05019	9,573,706
FIR_LKVLA	COL_532	05020	116,131,030
FIR_LKVLA	COL_532	05021	128,437
FIR_LKVLA	COL_532	05022	79,401,458
FIR_LKVLA	COL_532	05025	3,727,060
FIR_LKVLA	COL_532	05027	867,174
FIR_LKVLA	COL_532	05028	19,309,823
FIR_LKVLA	COL_532	05029	3,722,997
FIR_LKVLA	COL_532	05030	50,582,196
FIR_LKVLA	COL_532	05031	211,318
FIR_LKVLA	COL_532	05032	181,949
FIR_LKVLA	COL_532	05034	29,327,888
FIR_LKVLA	COL_532	05035	5,883,558
FIR_LKVLA	COL_532	05040	151,564
FIR_LKVLA	COL_532	05043	5,247,136
FIR_LKVLA	COL_532	05051	3,970,962
FIR_LKVLA	COL_532	05052	35,679
FIR_LKVLA	COL_532	05053	41,202

District	Overlap Dist	TCA	EAV
FIR_LKVLA	COL_532	05054	258,535
FIR_LKVLA	COL_532	05056	768,785
FIR_LKVLA	COL_532	05058	962,410
FIR_LKVLA	COL_532	05059	1,027,749
FIR_LKVLA	COL_532	05064	1,025,623
FIR_LKVLA	COL_532	05066	241,062
FIR_LKVLA	COL_532	05067	1,612,830
FIR_LKVLA	COL_532	05076	1,173,836
FIR_LKVLA	COL_532	05087	1,163,629
FIR_LKVLA	COL_532	05088	3,391,890
FIR_LKVLA	COL_532	05090	18,998
FIR_LKVLA	COL_532	05092	23,600,095
FIR_LKVLA	COL_532	05095	106,114
FIR_LKVLA	COL_532	05096	1,420
FIR_LKVLA	COL_532	05097	272,295
FIR_LKVLA	COL_532	05111	19,725,282
FIR_LKVLA	COL_532	05114	235,697
FIR_LKVLA	ESD_024	05003	1,735,220
FIR_LKVLA	ESD_024	05020	116,131,030
FIR_LKVLA	ESD_024	05032	181,949
FIR_LKVLA	ESD_024	05058	962,410
FIR_LKVLA	ESD_024	05059	1,027,749
FIR_LKVLA	ESD_024	05076	1,173,836
FIR_LKVLA	ESD_024	05090	18,998
FIR_LKVLA	ESD_024	05092	23,600,095
FIR_LKVLA	ESD_024	05111	19,725,282
FIR_LKVLA	ESD_033	05004	7,531,729
FIR_LKVLA	ESD_034	05005	22,957,612
FIR_LKVLA	ESD_034	05007	32,632,733
FIR_LKVLA	ESD_034	05022	79,401,458
FIR_LKVLA	ESD_034	05056	768,785
FIR_LKVLA	ESD_034	05066	241,062
FIR_LKVLA	ESD_034	05067	1,612,830
FIR_LKVLA	ESD_036	05006	2,818,280
FIR_LKVLA	ESD_037	05012	51,508,401
FIR_LKVLA	ESD_037	05027	867,174
FIR_LKVLA	ESD_041	05001	83,213,758
FIR_LKVLA	ESD_041	05008	65,233,979
FIR_LKVLA	ESD_041	05011	12,323,416
FIR_LKVLA	ESD_041	05014	57,995,640
FIR_LKVLA	ESD_041	05015	7,552,756
FIR_LKVLA	ESD_041	05018	101,800,622
FIR_LKVLA	ESD_041	05019	9,573,706
FIR_LKVLA	ESD_041	05021	128,437
FIR_LKVLA	ESD_041	05025	3,727,060
FIR_LKVLA	ESD_041	05028	19,309,823

District	Overlap Dist	TCA	EAV
FIR_LKVLA	ESD_041	05029	3,722,997
FIR_LKVLA	ESD_041	05030	50,582,196
FIR_LKVLA	ESD_041	05031	211,318
FIR_LKVLA	ESD_041	05034	29,327,888
FIR_LKVLA	ESD_041	05035	5,883,558
FIR_LKVLA	ESD_041	05040	151,564
FIR_LKVLA	ESD_041	05043	5,247,136
FIR_LKVLA	ESD_041	05051	3,970,962
FIR_LKVLA	ESD_041	05052	35,679
FIR_LKVLA	ESD_041	05054	258,535
FIR_LKVLA	ESD_041	05087	1,163,629
FIR_LKVLA	ESD_041	05088	3,391,890
FIR_LKVLA	ESD_041	05095	106,114
FIR_LKVLA	ESD_041	05096	1,420
FIR_LKVLA	ESD_041	05097	272,295
FIR_LKVLA	ESD_046	05016	129,713
FIR_LKVLA	ESD_046	05053	41,202
FIR_LKVLA	ESD_046	05064	1,025,623
FIR_LKVLA	ESD_050	05017	1,744,509
FIR_LKVLA	ESD_050	05114	235,697
FIR_LKVLA	HSD_117	05001	83,213,758
FIR_LKVLA	HSD_117	05003	1,735,220
FIR_LKVLA	HSD_117	05004	7,531,729
FIR_LKVLA	HSD_117	05005	22,957,612
FIR_LKVLA	HSD_117	05006	2,818,280
FIR_LKVLA	HSD_117	05007	32,632,733
FIR_LKVLA	HSD_117	05008	65,233,979
FIR_LKVLA	HSD_117	05015	7,552,756
FIR_LKVLA	HSD_117	05018	101,800,622
FIR_LKVLA	HSD_117	05020	116,131,030
FIR_LKVLA	HSD_117	05021	128,437
FIR_LKVLA	HSD_117	05022	79,401,458
FIR_LKVLA	HSD_117	05025	3,727,060
FIR_LKVLA	HSD_117	05028	19,309,823
FIR_LKVLA	HSD_117	05032	181,949
FIR_LKVLA	HSD_117	05051	3,970,962
FIR_LKVLA	HSD_117	05056	768,785
FIR_LKVLA	HSD_117	05058	962,410
FIR_LKVLA	HSD_117	05066	241,062
FIR_LKVLA	HSD_117	05067	1,612,830
FIR_LKVLA	HSD_117	05076	1,173,836
FIR_LKVLA	HSD_117	05090	18,998
FIR_LKVLA	HSD_117	05095	106,114
FIR_LKVLA	HSD_124	05011	12,323,416
FIR_LKVLA	HSD_124	05012	51,508,401
FIR_LKVLA	HSD_124	05027	867,174

District	Overlap Dist	TCA	EAV
FIR_LKVLA	HSD_124	05029	3,722,997
FIR_LKVLA	HSD_124	05034	29,327,888
FIR_LKVLA	HSD_127	05014	57,995,640
FIR_LKVLA	HSD_127	05016	129,713
FIR_LKVLA	HSD_127	05017	1,744,509
FIR_LKVLA	HSD_127	05019	9,573,706
FIR_LKVLA	HSD_127	05030	50,582,196
FIR_LKVLA	HSD_127	05031	211,318
FIR_LKVLA	HSD_127	05035	5,883,558
FIR_LKVLA	HSD_127	05040	151,564
FIR_LKVLA	HSD_127	05043	5,247,136
FIR_LKVLA	HSD_127	05052	35,679
FIR_LKVLA	HSD_127	05053	41,202
FIR_LKVLA	HSD_127	05054	258,535
FIR_LKVLA	HSD_127	05059	1,027,749
FIR_LKVLA	HSD_127	05064	1,025,623
FIR_LKVLA	HSD_127	05087	1,163,629
FIR_LKVLA	HSD_127	05088	3,391,890
FIR_LKVLA	HSD_127	05092	23,600,095
FIR_LKVLA	HSD_127	05096	1,420
FIR_LKVLA	HSD_127	05097	272,295
FIR_LKVLA	HSD_127	05111	19,725,282
FIR_LKVLA	HSD_127	05114	235,697
FIR_LKVLA	LIB_LKVLA	05001	83,213,758
FIR_LKVLA	LIB_LKVLA	05003	1,735,220
FIR_LKVLA	LIB_LKVLA	05004	7,531,729
FIR_LKVLA	LIB_LKVLA	05005	22,957,612
FIR_LKVLA	LIB_LKVLA	05006	2,818,280
FIR_LKVLA	LIB_LKVLA	05007	32,632,733
FIR_LKVLA	LIB_LKVLA	05008	65,233,979
FIR_LKVLA	LIB_LKVLA	05011	12,323,416
FIR_LKVLA	LIB_LKVLA	05012	51,508,401
FIR_LKVLA	LIB_LKVLA	05014	57,995,640
FIR_LKVLA	LIB_LKVLA	05015	7,552,756
FIR_LKVLA	LIB_LKVLA	05016	129,713
FIR_LKVLA	LIB_LKVLA	05017	1,744,509
FIR_LKVLA	LIB_LKVLA	05018	101,800,622
FIR_LKVLA	LIB_LKVLA	05019	9,573,706
FIR_LKVLA	LIB_LKVLA	05020	116,131,030
FIR_LKVLA	LIB_LKVLA	05021	128,437
FIR_LKVLA	LIB_LKVLA	05022	79,401,458
FIR_LKVLA	LIB_LKVLA	05025	3,727,060
FIR_LKVLA	LIB_LKVLA	05027	867,174
FIR_LKVLA	LIB_LKVLA	05028	19,309,823
FIR_LKVLA	LIB_LKVLA	05029	3,722,997
FIR_LKVLA	LIB_LKVLA	05030	50,582,196

District	Overlap Dist	TCA	EAV
FIR_LKVLA	LIB_LKVLA	05031	211,318
FIR_LKVLA	LIB_LKVLA	05032	181,949
FIR_LKVLA	LIB_LKVLA	05034	29,327,888
FIR_LKVLA	LIB_LKVLA	05035	5,883,558
FIR_LKVLA	LIB_LKVLA	05040	151,564
FIR_LKVLA	LIB_LKVLA	05043	5,247,136
FIR_LKVLA	LIB_LKVLA	05051	3,970,962
FIR_LKVLA	LIB_LKVLA	05052	35,679
FIR_LKVLA	LIB_LKVLA	05053	41,202
FIR_LKVLA	LIB_LKVLA	05054	258,535
FIR_LKVLA	LIB_LKVLA	05056	768,785
FIR_LKVLA	LIB_LKVLA	05058	962,410
FIR_LKVLA	LIB_LKVLA	05059	1,027,749
FIR_LKVLA	LIB_LKVLA	05064	1,025,623
FIR_LKVLA	LIB_LKVLA	05066	241,062
FIR_LKVLA	LIB_LKVLA	05067	1,612,830
FIR_LKVLA	LIB_LKVLA	05076	1,173,836
FIR_LKVLA	LIB_LKVLA	05087	1,163,629
FIR_LKVLA	LIB_LKVLA	05088	3,391,890
FIR_LKVLA	LIB_LKVLA	05090	18,998
FIR_LKVLA	LIB_LKVLA	05092	23,600,095
FIR_LKVLA	LIB_LKVLA	05095	106,114
FIR_LKVLA	LIB_LKVLA	05096	1,420
FIR_LKVLA	LIB_LKVLA	05097	272,295
FIR_LKVLA	LIB_LKVLA	05111	19,725,282
FIR_LKVLA	LIB_LKVLA	05114	235,697
FIR_LKVLA	MUN_GRYLK	05064	1,025,623
FIR_LKVLA	MUN_LKVLA	05001	83,213,758
FIR_LKVLA	MUN_LKVLA	05007	32,632,733
FIR_LKVLA	MUN_LKVLA	05028	19,309,823
FIR_LKVLA	MUN_LKVLA	05029	3,722,997
FIR_LKVLA	MUN_LKVLA	05030	50,582,196
FIR_LKVLA	MUN_LKVLA	05031	211,318
FIR_LKVLA	MUN_LKVLA	05034	29,327,888
FIR_LKVLA	MUN_LKVLA	05067	1,612,830
FIR_LKVLA	MUN_LNDHT	05018	101,800,622
FIR_LKVLA	MUN_LNDHT	05019	9,573,706
FIR_LKVLA	MUN_LNDHT	05020	116,131,030
FIR_LKVLA	MUN_LNDHT	05021	128,437
FIR_LKVLA	MUN_LNDHT	05022	79,401,458
FIR_LKVLA	MUN_LNDHT	05032	181,949
FIR_LKVLA	MUN_LNDHT	05035	5,883,558
FIR_LKVLA	MUN_LNDHT	05051	3,970,962
FIR_LKVLA	MUN_LNDHT	05058	962,410
FIR_LKVLA	MUN_LNDHT	05059	1,027,749
FIR_LKVLA	MUN_LNDHT	05087	1,163,629

District	Overlap Dist	TCA	EAV
FIR_LKVLA	MUN_LNDHT	05088	3,391,890
FIR_LKVLA	MUN_LNDHT	05092	23,600,095
FIR_LKVLA	MUN_LNDHT	05095	106,114
FIR_LKVLA	MUN_LNDHT	05111	19,725,282
FIR_LKVLA	MUN_LNDHT	05114	235,697
FIR_LKVLA	MUN_OMLCK	05076	1,173,836
FIR_LKVLA	MUN_OMLCK	05090	18,998
FIR_LKVLA	MUN_RLBCH	05040	151,564
FIR_LKVLA	MUN_RLBCH	05043	5,247,136
FIR_LKVLA	MUN_RLBCH	05052	35,679
FIR_LKVLA	MUN_RLBCH	05053	41,202
FIR_LKVLA	MUN_RLBCH	05054	258,535
FIR_LKVLA	MUN_THDLK	05096	1,420
FIR_LKVLA	PRK_GRYLK	05064	1,025,623
FIR_LKVLA	PRK_LNDHT	05018	101,800,622
FIR_LKVLA	PRK_LNDHT	05019	9,573,706
FIR_LKVLA	PRK_LNDHT	05020	116,131,030
FIR_LKVLA	PRK_LNDHT	05021	128,437
FIR_LKVLA	PRK_LNDHT	05022	79,401,458
FIR_LKVLA	PRK_LNDHT	05035	5,883,558
FIR_LKVLA	PRK_LNDHT	05051	3,970,962
FIR_LKVLA	PRK_LNDHT	05056	768,785
FIR_LKVLA	PRK_LNDHT	05058	962,410
FIR_LKVLA	PRK_LNDHT	05059	1,027,749
FIR_LKVLA	PRK_LNDHT	05087	1,163,629
FIR_LKVLA	PRK_LNDHT	05088	3,391,890
FIR_LKVLA	PRK_LNDHT	05092	23,600,095
FIR_LKVLA	PRK_LNDHT	05097	272,295
FIR_LKVLA	PRK_LNDHT	05111	19,725,282
FIR_LKVLA	PRK_LNDHT	05114	235,697
FIR_LKVLA	PRK_RNDLK	05043	5,247,136
FIR_LKVLA	PRK_RNDLK	05052	35,679
FIR_LKVLA	PRK_RNDLK	05053	41,202
FIR_LKVLA	SAN_FXLKH	05012	51,508,401
FIR_LKVLA	SAN_FXLKH	05015	7,552,756
FIR_LKVLA	SAN_LKREG	05011	12,323,416
FIR_LKVLA	SAN_LKREG	05025	3,727,060
FIR_LKVLA	SAN_LKREG	05027	867,174
FIR_LKVLA	SAN_LKREG	05028	19,309,823
FIR_LKVLA	SAN_LKREG	05031	211,318
FIR_LKVLA	SAN_LKREG	05034	29,327,888
FIR_LKVLA	SAN_LKREG	05040	151,564
FIR_LKVLA	SAN_LKREG	05043	5,247,136
FIR_LKVLA	SAN_LNDHT	05018	101,800,622
FIR_LKVLA	SAN_LNDHT	05019	9,573,706
FIR_LKVLA	SAN_LNDHT	05020	116,131,030

District	Overlap Dist	TCA	EAV
FIR_LKVLA	SAN_LNDHT	05022	79,401,458
FIR_LKVLA	SAN_LNDHT	05051	3,970,962
FIR_LKVLA	SAN_LNDHT	05087	1,163,629
FIR_LKVLA	SAN_LNDHT	05088	3,391,890
FIR_LKVLA	SAN_LNDHT	05092	23,600,095
FIR_LKVLA	SAN_LNDHT	05095	106,114
FIR_LKVLA	SAN_LNDHT	05111	19,725,282
FIR_LKVLA	SAN_LNDHT	05114	235,697
FIR_LKVLA	WTR_CLCJA	05040	151,564
FIR_LKVLA	WTR_CLCJA	05043	5,247,136
FIR_LKVLA	WTR_CLCJA	05052	35,679
FIR_LKVLA	WTR_CLCJA	05053	41,202
FIR_LKVLA	WTR_CLCJA	05054	258,535
FIR_LKVLA	WTR_CLCJA	05064	1,025,623
FIR_LKZUR	COL_512	14010	19,843,057
FIR_LKZUR	COL_512	14023	2,240,242
FIR_LKZUR	COL_512	14025	113,043,109
FIR_LKZUR	COL_512	14037	6,579,466
FIR_LKZUR	COL_512	14042	1,848,031
FIR_LKZUR	COL_512	14044	907,405
FIR_LKZUR	COL_512	14046	2,930,794
FIR_LKZUR	COL_512	14072	1,222,620
FIR_LKZUR	COL_512	14081	402,261
FIR_LKZUR	COL_512	15002	8,539,575
FIR_LKZUR	COL_512	15030	87,022,641
FIR_LKZUR	COL_512	15074	690,369
FIR_LKZUR	COL_532	12018	1,939,662
FIR_LKZUR	COL_532	12024	226,912
FIR_LKZUR	COL_532	12111	24,961,285
FIR_LKZUR	COL_532	15016	605,774
FIR_LKZUR	COL_532	15025	73,102,447
FIR_LKZUR	COL_532	15026	3,622,981
FIR_LKZUR	COL_532	15044	58,067,345
FIR_LKZUR	COL_532	15054	49,976,135
FIR_LKZUR	COL_532	15060	5,717,950
FIR_LKZUR	COL_532	15062	341,275
FIR_LKZUR	COL_532	15063	121,525,879
FIR_LKZUR	COL_532	15064	108,451,879
FIR_LKZUR	COL_532	15065	3,212,955
FIR_LKZUR	COL_532	15070	4,416,060
FIR_LKZUR	COL_532	15075	247,206
FIR_LKZUR	COL_532	15085	2,819,810
FIR_LKZUR	COL_532	15086	3,595,432
FIR_LKZUR	COL_532	15087	1,002,001
FIR_LKZUR	COL_532	15090	18,397,780
FIR_LKZUR	COL_532	15091	3,777,177

District	Overlap Dist	TCA	EAV
FIR_LKZUR	COL_532	15092	8,887,358
FIR_LKZUR	COL_532	15094	91,569
FIR_LKZUR	COL_532	15098	963,152
FIR_LKZUR	COL_532	15110	1,203,789
FIR_LKZUR	COL_532	15111	817,805
FIR_LKZUR	COL_532	15117	168,256
FIR_LKZUR	COL_532	15118	39,163
FIR_LKZUR	COL_532	15119	14,355,875
FIR_LKZUR	COL_532	15120	22,825,838
FIR_LKZUR	COL_532	15121	8,739,776
FIR_LKZUR	COL_532	15126	82,747,089
FIR_LKZUR	COL_532	15130	84,340,364
FIR_LKZUR	COL_532	15131	16,778,010
FIR_LKZUR	COL_532	15133	5,767,102
FIR_LKZUR	COL_532	15145	711,723
FIR_LKZUR	COL_532	15146	12,301,795
FIR_LKZUR	COL_532	15153	80,335
FIR_LKZUR	COL_532	15155	252,194
FIR_LKZUR	COL_532	15166	2,961,267
FIR_LKZUR	ESD_079	12018	1,939,662
FIR_LKZUR	ESD_079	12024	226,912
FIR_LKZUR	ESD_079	12111	24,961,285
FIR_LKZUR	ESD_096	15016	605,774
FIR_LKZUR	ESD_096	15025	73,102,447
FIR_LKZUR	ESD_096	15026	3,622,981
FIR_LKZUR	ESD_096	15090	18,397,780
FIR_LKZUR	ESD_096	15166	2,961,267
FIR_LKZUR	HSD_120	12018	1,939,662
FIR_LKZUR	HSD_120	12024	226,912
FIR_LKZUR	HSD_120	12111	24,961,285
FIR_LKZUR	HSD_125	15016	605,774
FIR_LKZUR	HSD_125	15025	73,102,447
FIR_LKZUR	HSD_125	15026	3,622,981
FIR_LKZUR	HSD_125	15090	18,397,780
FIR_LKZUR	HSD_125	15166	2,961,267
FIR_LKZUR	LIB_BARR	14010	19,843,057
FIR_LKZUR	LIB_BARR	14023	2,240,242
FIR_LKZUR	LIB_BARR	14025	113,043,109
FIR_LKZUR	LIB_BARR	14037	6,579,466
FIR_LKZUR	LIB_BARR	14042	1,848,031
FIR_LKZUR	LIB_BARR	14044	907,405
FIR_LKZUR	LIB_BARR	14046	2,930,794
FIR_LKZUR	LIB_BARR	14072	1,222,620
FIR_LKZUR	LIB_BARR	14081	402,261
FIR_LKZUR	LIB_BARR	15002	8,539,575
FIR_LKZUR	LIB_BARR	15030	87,022,641

District	Overlap Dist	TCA	EAV
FIR_LKZUR	LIB_BARR	15060	5,717,950
FIR_LKZUR	LIB_BARR	15064	108,451,879
FIR_LKZUR	LIB_BARR	15065	3,212,955
FIR_LKZUR	LIB_BARR	15070	4,416,060
FIR_LKZUR	LIB_BARR	15074	690,369
FIR_LKZUR	LIB_BARR	15085	2,819,810
FIR_LKZUR	LIB_BARR	15086	3,595,432
FIR_LKZUR	LIB_BARR	15092	8,887,358
FIR_LKZUR	LIB_BARR	15094	91,569
FIR_LKZUR	LIB_BARR	15098	963,152
FIR_LKZUR	LIB_BARR	15110	1,203,789
FIR_LKZUR	LIB_BARR	15111	817,805
FIR_LKZUR	LIB_BARR	15117	168,256
FIR_LKZUR	LIB_BARR	15118	39,163
FIR_LKZUR	LIB_BARR	15119	14,355,875
FIR_LKZUR	LIB_BARR	15120	22,825,838
FIR_LKZUR	LIB_BARR	15121	8,739,776
FIR_LKZUR	LIB_BARR	15145	711,723
FIR_LKZUR	LIB_ELA	15016	605,774
FIR_LKZUR	LIB_ELA	15025	73,102,447
FIR_LKZUR	LIB_ELA	15026	3,622,981
FIR_LKZUR	LIB_ELA	15044	58,067,345
FIR_LKZUR	LIB_ELA	15054	49,976,135
FIR_LKZUR	LIB_ELA	15062	341,275
FIR_LKZUR	LIB_ELA	15063	121,525,879
FIR_LKZUR	LIB_ELA	15075	247,206
FIR_LKZUR	LIB_ELA	15087	1,002,001
FIR_LKZUR	LIB_ELA	15090	18,397,780
FIR_LKZUR	LIB_ELA	15091	3,777,177
FIR_LKZUR	LIB_ELA	15126	82,747,089
FIR_LKZUR	LIB_ELA	15130	84,340,364
FIR_LKZUR	LIB_ELA	15131	16,778,010
FIR_LKZUR	LIB_ELA	15133	5,767,102
FIR_LKZUR	LIB_ELA	15146	12,301,795
FIR_LKZUR	LIB_ELA	15153	80,335
FIR_LKZUR	LIB_ELA	15155	252,194
FIR_LKZUR	LIB_ELA	15166	2,961,267
FIR_LKZUR	LIB_FREMT	12018	1,939,662
FIR_LKZUR	LIB_FREMT	12024	226,912
FIR_LKZUR	LIB_FREMT	12111	24,961,285
FIR_LKZUR	MUN_DRPRK	15030	87,022,641
FIR_LKZUR	MUN_DRPRK	15064	108,451,879
FIR_LKZUR	MUN_DRPRK	15074	690,369
FIR_LKZUR	MUN_DRPRK	15075	247,206
FIR_LKZUR	MUN_DRPRK	15092	8,887,358
FIR_LKZUR	MUN_DRPRK	15098	963,152

District	Overlap Dist	TCA	EAV
FIR_LKZUR	MUN_DRPRK	15110	1,203,789
FIR_LKZUR	MUN_DRPRK	15111	817,805
FIR_LKZUR	MUN_DRPRK	15117	168,256
FIR_LKZUR	MUN_DRPRK	15118	39,163
FIR_LKZUR	MUN_DRPRK	15119	14,355,875
FIR_LKZUR	MUN_DRPRK	15120	22,825,838
FIR_LKZUR	MUN_DRPRK	15121	8,739,776
FIR_LKZUR	MUN_HAWWD	12024	226,912
FIR_LKZUR	MUN_HAWWD	12111	24,961,285
FIR_LKZUR	MUN_HAWWD	15062	341,275
FIR_LKZUR	MUN_HAWWD	15087	1,002,001
FIR_LKZUR	MUN_HAWWD	15126	82,747,089
FIR_LKZUR	MUN_HAWWD	15130	84,340,364
FIR_LKZUR	MUN_HAWWD	15131	16,778,010
FIR_LKZUR	MUN_HAWWD	15133	5,767,102
FIR_LKZUR	MUN_HAWWD	15155	252,194
FIR_LKZUR	MUN_HAWWD	15166	2,961,267
FIR_LKZUR	MUN_KILDR	15025	73,102,447
FIR_LKZUR	MUN_KILDR	15060	5,717,950
FIR_LKZUR	MUN_KILDR	15063	121,525,879
FIR_LKZUR	MUN_KILDR	15090	18,397,780
FIR_LKZUR	MUN_KILDR	15145	711,723
FIR_LKZUR	MUN_KILDR	15146	12,301,795
FIR_LKZUR	MUN_LBARR	14037	6,579,466
FIR_LKZUR	MUN_LBARR	14042	1,848,031
FIR_LKZUR	MUN_LKZUR	15153	80,335
FIR_LKZUR	MUN_NBARR	14023	2,240,242
FIR_LKZUR	MUN_NBARR	14025	113,043,109
FIR_LKZUR	MUN_NBARR	14044	907,405
FIR_LKZUR	MUN_NBARR	14046	2,930,794
FIR_LKZUR	MUN_NBARR	14072	1,222,620
FIR_LKZUR	MUN_NBARR	14081	402,261
FIR_LKZUR	MUN_NBARR	15065	3,212,955
FIR_LKZUR	MUN_NBARR	15085	2,819,810
FIR_LKZUR	MUN_NBARR	15086	3,595,432
FIR_LKZUR	MUN_NBARR	15091	3,777,177
FIR_LKZUR	PRK_BARR	15074	690,369
FIR_LKZUR	PRK_LBCYS	14023	2,240,242
FIR_LKZUR	PRK_LBCYS	14037	6,579,466
FIR_LKZUR	USD_095	15044	58,067,345
FIR_LKZUR	USD_095	15054	49,976,135
FIR_LKZUR	USD_095	15060	5,717,950
FIR_LKZUR	USD_095	15062	341,275
FIR_LKZUR	USD_095	15063	121,525,879
FIR_LKZUR	USD_095	15064	108,451,879
FIR_LKZUR	USD_095	15065	3,212,955

District	Overlap Dist	TCA	EAV
FIR_LKZUR	USD_095	15070	4,416,060
FIR_LKZUR	USD_095	15075	247,206
FIR_LKZUR	USD_095	15085	2,819,810
FIR_LKZUR	USD_095	15086	3,595,432
FIR_LKZUR	USD_095	15087	1,002,001
FIR_LKZUR	USD_095	15091	3,777,177
FIR_LKZUR	USD_095	15092	8,887,358
FIR_LKZUR	USD_095	15094	91,569
FIR_LKZUR	USD_095	15098	963,152
FIR_LKZUR	USD_095	15110	1,203,789
FIR_LKZUR	USD_095	15111	817,805
FIR_LKZUR	USD_095	15117	168,256
FIR_LKZUR	USD_095	15118	39,163
FIR_LKZUR	USD_095	15119	14,355,875
FIR_LKZUR	USD_095	15120	22,825,838
FIR_LKZUR	USD_095	15121	8,739,776
FIR_LKZUR	USD_095	15126	82,747,089
FIR_LKZUR	USD_095	15130	84,340,364
FIR_LKZUR	USD_095	15131	16,778,010
FIR_LKZUR	USD_095	15133	5,767,102
FIR_LKZUR	USD_095	15145	711,723
FIR_LKZUR	USD_095	15146	12,301,795
FIR_LKZUR	USD_095	15153	80,335
FIR_LKZUR	USD_095	15155	252,194
FIR_LKZUR	USD_220	14010	19,843,057
FIR_LKZUR	USD_220	14023	2,240,242
FIR_LKZUR	USD_220	14025	113,043,109
FIR_LKZUR	USD_220	14037	6,579,466
FIR_LKZUR	USD_220	14042	1,848,031
FIR_LKZUR	USD_220	14044	907,405
FIR_LKZUR	USD_220	14046	2,930,794
FIR_LKZUR	USD_220	14072	1,222,620
FIR_LKZUR	USD_220	14081	402,261
FIR_LKZUR	USD_220	15002	8,539,575
FIR_LKZUR	USD_220	15030	87,022,641
FIR_LKZUR	USD_220	15074	690,369
FIR_LSRW	COL_532	16011	110,717,810
FIR_LSRW	COL_532	16012	51,203,977
FIR_LSRW	COL_532	16014	14,402,430
FIR_LSRW	COL_532	16017	489,231
FIR_LSRW	COL_532	16023	483,734,560
FIR_LSRW	COL_532	16029	5,301,094
FIR_LSRW	COL_532	16030	531,356
FIR_LSRW	COL_532	16032	2,559,141
FIR_LSRW	COL_532	16039	217
FIR_LSRW	COL_532	16040	8,632,548

District	Overlap Dist	TCA	EAV
FIR_LSRW	COL_532	16042	89,769,143
FIR_LSRW	COL_532	16043	1,395,725
FIR_LSRW	COL_532	16046	2,478,855
FIR_LSRW	COL_532	16062	9,810,180
FIR_LSRW	COL_532	16069	158,706,226
FIR_LSRW	COL_532	16075	301,625
FIR_LSRW	COL_532	16076	57,680,169
FIR_LSRW	COL_532	16078	820,290
FIR_LSRW	COL_532	16079	971,690
FIR_LSRW	COL_532	16089	7,621,922
FIR_LSRW	COL_532	16093	9,677,436
FIR_LSRW	COL_532	16102	32,757,187
FIR_LSRW	COL_532	16110	432,740
FIR_LSRW	COL_532	16158	3,970,199
FIR_LSRW	COL_532	16160	5,267,983
FIR_LSRW	COL_532	16166	3,454,743
FIR_LSRW	COL_532	16186	2,124,432
FIR_LSRW	COL_532	16187	109,227
FIR_LSRW	COL_532	16190	4,449,175
FIR_LSRW	COL_532	16192	60,411
FIR_LSRW	COL_532	16197	6,419,869
FIR_LSRW	COL_532	16202	4,016,433
FIR_LSRW	COL_532	16203	5,672,045
FIR_LSRW	COL_532	16214	5,485,028
FIR_LSRW	COL_532	16217	26,634,409
FIR_LSRW	COL_532	16220	254,171
FIR_LSRW	COL_532	16221	23,572,714
FIR_LSRW	COL_532	16224	5,694,889
FIR_LSRW	COL_532	16232	19,494,732
FIR_LSRW	COL_532	16233	1,015,230
FIR_LSRW	COL_532	16236	3,458
FIR_LSRW	COL_532	16240	2,103
FIR_LSRW	COL_532	16243	7,646,184
FIR_LSRW	COL_532	16244	2,044,972
FIR_LSRW	COL_532	16247	3,779,057
FIR_LSRW	COL_532	16248	10,487,142
FIR_LSRW	COL_532	16289	1,219,539
FIR_LSRW	COL_532	16290	1,926,296
FIR_LSRW	COL_532	16291	1,553,114
FIR_LSRW	COL_532	16293	3,681,179
FIR_LSRW	COL_532	16294	581,230
FIR_LSRW	COL_532	16295	262,292
FIR_LSRW	COL_532	16296	288,728
FIR_LSRW	COL_532	16297	1,807,491
FIR_LSRW	COL_532	16298	971,823
FIR_LSRW	COL_532	16299	2,030,111

District	Overlap Dist	TCA	EAV
FIR_LSRW	COL_532	16300	152,328
FIR_LSRW	COL_532	16307	2,509,722
FIR_LSRW	COL_532	16315	569,464
FIR_LSRW	COL_532	16318	341,079
FIR_LSRW	COL_532	16319	14,991,113
FIR_LSRW	COL_532	16320	256,074
FIR_LSRW	COL_532	16321	1,720
FIR_LSRW	COL_532	16322	2,610,109
FIR_LSRW	COL_532	16323	1,972,076
FIR_LSRW	COL_532	16324	2,173,914
FIR_LSRW	COL_532	16326	8,393,414
FIR_LSRW	COL_532	16327	18,057,434
FIR_LSRW	ESD_073	16017	489,231
FIR_LSRW	ESD_073	16029	5,301,094
FIR_LSRW	ESD_073	16030	531,356
FIR_LSRW	ESD_073	16307	2,509,722
FIR_LSRW	ESD_102	16011	110,717,810
FIR_LSRW	ESD_102	16043	1,395,725
FIR_LSRW	ESD_102	16076	57,680,169
FIR_LSRW	ESD_102	16079	971,690
FIR_LSRW	ESD_102	16089	7,621,922
FIR_LSRW	ESD_102	16248	10,487,142
FIR_LSRW	ESD_102	16318	341,079
FIR_LSRW	ESD_103	16012	51,203,977
FIR_LSRW	ESD_103	16023	483,734,560
FIR_LSRW	ESD_103	16032	2,559,141
FIR_LSRW	ESD_103	16039	217
FIR_LSRW	ESD_103	16040	8,632,548
FIR_LSRW	ESD_103	16046	2,478,855
FIR_LSRW	ESD_103	16062	9,810,180
FIR_LSRW	ESD_103	16069	158,706,226
FIR_LSRW	ESD_103	16093	9,677,436
FIR_LSRW	ESD_103	16158	3,970,199
FIR_LSRW	ESD_103	16160	5,267,983
FIR_LSRW	ESD_103	16166	3,454,743
FIR_LSRW	ESD_103	16186	2,124,432
FIR_LSRW	ESD_103	16187	109,227
FIR_LSRW	ESD_103	16190	4,449,175
FIR_LSRW	ESD_103	16192	60,411
FIR_LSRW	ESD_103	16197	6,419,869
FIR_LSRW	ESD_103	16203	5,672,045
FIR_LSRW	ESD_103	16220	254,171
FIR_LSRW	ESD_103	16221	23,572,714
FIR_LSRW	ESD_103	16236	3,458
FIR_LSRW	ESD_103	16240	2,103
FIR_LSRW	ESD_103	16244	2,044,972

District	Overlap Dist	TCA	EAV
FIR_LSRW	ESD_103	16289	1,219,539
FIR_LSRW	ESD_103	16290	1,926,296
FIR_LSRW	ESD_103	16291	1,553,114
FIR_LSRW	ESD_103	16293	3,681,179
FIR_LSRW	ESD_103	16294	581,230
FIR_LSRW	ESD_103	16295	262,292
FIR_LSRW	ESD_103	16296	288,728
FIR_LSRW	ESD_103	16297	1,807,491
FIR_LSRW	ESD_103	16298	971,823
FIR_LSRW	ESD_103	16299	2,030,111
FIR_LSRW	ESD_103	16300	152,328
FIR_LSRW	ESD_103	16315	569,464
FIR_LSRW	ESD_103	16326	8,393,414
FIR_LSRW	ESD_103	16327	18,057,434
FIR_LSRW	ESD_106	16014	14,402,430
FIR_LSRW	ESD_106	16224	5,694,889
FIR_LSRW	ESD_109	16042	89,769,143
FIR_LSRW	ESD_109	16075	301,625
FIR_LSRW	ESD_109	16078	820,290
FIR_LSRW	ESD_109	16102	32,757,187
FIR_LSRW	ESD_109	16110	432,740
FIR_LSRW	ESD_109	16202	4,016,433
FIR_LSRW	ESD_109	16214	5,485,028
FIR_LSRW	ESD_109	16217	26,634,409
FIR_LSRW	ESD_109	16232	19,494,732
FIR_LSRW	ESD_109	16233	1,015,230
FIR_LSRW	ESD_109	16243	7,646,184
FIR_LSRW	ESD_109	16247	3,779,057
FIR_LSRW	ESD_109	16319	14,991,113
FIR_LSRW	ESD_109	16320	256,074
FIR_LSRW	ESD_109	16321	1,720
FIR_LSRW	ESD_109	16322	2,610,109
FIR_LSRW	ESD_109	16323	1,972,076
FIR_LSRW	ESD_109	16324	2,173,914
FIR_LSRW	HSD_113	16014	14,402,430
FIR_LSRW	HSD_113	16042	89,769,143
FIR_LSRW	HSD_113	16075	301,625
FIR_LSRW	HSD_113	16078	820,290
FIR_LSRW	HSD_113	16102	32,757,187
FIR_LSRW	HSD_113	16110	432,740
FIR_LSRW	HSD_113	16202	4,016,433
FIR_LSRW	HSD_113	16214	5,485,028
FIR_LSRW	HSD_113	16217	26,634,409
FIR_LSRW	HSD_113	16224	5,694,889
FIR_LSRW	HSD_113	16232	19,494,732
FIR_LSRW	HSD_113	16233	1,015,230

District	Overlap Dist	TCA	EAV
FIR_LSRW	HSD_113	16243	7,646,184
FIR_LSRW	HSD_113	16247	3,779,057
FIR_LSRW	HSD_113	16319	14,991,113
FIR_LSRW	HSD_113	16320	256,074
FIR_LSRW	HSD_113	16321	1,720
FIR_LSRW	HSD_113	16322	2,610,109
FIR_LSRW	HSD_113	16323	1,972,076
FIR_LSRW	HSD_113	16324	2,173,914
FIR_LSRW	HSD_115	16236	3,458
FIR_LSRW	HSD_125	16011	110,717,810
FIR_LSRW	HSD_125	16012	51,203,977
FIR_LSRW	HSD_125	16023	483,734,560
FIR_LSRW	HSD_125	16032	2,559,141
FIR_LSRW	HSD_125	16039	217
FIR_LSRW	HSD_125	16040	8,632,548
FIR_LSRW	HSD_125	16043	1,395,725
FIR_LSRW	HSD_125	16046	2,478,855
FIR_LSRW	HSD_125	16062	9,810,180
FIR_LSRW	HSD_125	16069	158,706,226
FIR_LSRW	HSD_125	16076	57,680,169
FIR_LSRW	HSD_125	16079	971,690
FIR_LSRW	HSD_125	16089	7,621,922
FIR_LSRW	HSD_125	16093	9,677,436
FIR_LSRW	HSD_125	16158	3,970,199
FIR_LSRW	HSD_125	16160	5,267,983
FIR_LSRW	HSD_125	16166	3,454,743
FIR_LSRW	HSD_125	16186	2,124,432
FIR_LSRW	HSD_125	16187	109,227
FIR_LSRW	HSD_125	16190	4,449,175
FIR_LSRW	HSD_125	16192	60,411
FIR_LSRW	HSD_125	16197	6,419,869
FIR_LSRW	HSD_125	16203	5,672,045
FIR_LSRW	HSD_125	16220	254,171
FIR_LSRW	HSD_125	16221	23,572,714
FIR_LSRW	HSD_125	16240	2,103
FIR_LSRW	HSD_125	16244	2,044,972
FIR_LSRW	HSD_125	16248	10,487,142
FIR_LSRW	HSD_125	16289	1,219,539
FIR_LSRW	HSD_125	16290	1,926,296
FIR_LSRW	HSD_125	16291	1,553,114
FIR_LSRW	HSD_125	16293	3,681,179
FIR_LSRW	HSD_125	16294	581,230
FIR_LSRW	HSD_125	16295	262,292
FIR_LSRW	HSD_125	16296	288,728
FIR_LSRW	HSD_125	16297	1,807,491
FIR_LSRW	HSD_125	16298	971,823

District	Overlap Dist	TCA	EAV
FIR_LSRW	HSD_125	16299	2,030,111
FIR_LSRW	HSD_125	16300	152,328
FIR_LSRW	HSD_125	16315	569,464
FIR_LSRW	HSD_125	16318	341,079
FIR_LSRW	HSD_125	16326	8,393,414
FIR_LSRW	HSD_125	16327	18,057,434
FIR_LSRW	HSD_128	16017	489,231
FIR_LSRW	HSD_128	16029	5,301,094
FIR_LSRW	HSD_128	16030	531,356
FIR_LSRW	HSD_128	16307	2,509,722
FIR_LSRW	LIB_CKMEM	16017	489,231
FIR_LSRW	LIB_CKMEM	16029	5,301,094
FIR_LSRW	LIB_CKMEM	16030	531,356
FIR_LSRW	LIB_CKMEM	16032	2,559,141
FIR_LSRW	LIB_CKMEM	16039	217
FIR_LSRW	LIB_CKMEM	16040	8,632,548
FIR_LSRW	LIB_CKMEM	16158	3,970,199
FIR_LSRW	LIB_CKMEM	16221	23,572,714
FIR_LSRW	LIB_CKMEM	16307	2,509,722
FIR_LSRW	LIB_CKMEM	16315	569,464
FIR_LSRW	LIB_VERN	16011	110,717,810
FIR_LSRW	LIB_VERN	16012	51,203,977
FIR_LSRW	LIB_VERN	16023	483,734,560
FIR_LSRW	LIB_VERN	16043	1,395,725
FIR_LSRW	LIB_VERN	16062	9,810,180
FIR_LSRW	LIB_VERN	16069	158,706,226
FIR_LSRW	LIB_VERN	16076	57,680,169
FIR_LSRW	LIB_VERN	16078	820,290
FIR_LSRW	LIB_VERN	16079	971,690
FIR_LSRW	LIB_VERN	16089	7,621,922
FIR_LSRW	LIB_VERN	16093	9,677,436
FIR_LSRW	LIB_VERN	16110	432,740
FIR_LSRW	LIB_VERN	16160	5,267,983
FIR_LSRW	LIB_VERN	16166	3,454,743
FIR_LSRW	LIB_VERN	16186	2,124,432
FIR_LSRW	LIB_VERN	16187	109,227
FIR_LSRW	LIB_VERN	16190	4,449,175
FIR_LSRW	LIB_VERN	16192	60,411
FIR_LSRW	LIB_VERN	16197	6,419,869
FIR_LSRW	LIB_VERN	16203	5,672,045
FIR_LSRW	LIB_VERN	16220	254,171
FIR_LSRW	LIB_VERN	16233	1,015,230
FIR_LSRW	LIB_VERN	16244	2,044,972
FIR_LSRW	LIB_VERN	16248	10,487,142
FIR_LSRW	LIB_VERN	16289	1,219,539
FIR_LSRW	LIB_VERN	16290	1,926,296

District	Overlap Dist	TCA	EAV
FIR_LSRW	LIB_VERN	16291	1,553,114
FIR_LSRW	LIB_VERN	16293	3,681,179
FIR_LSRW	LIB_VERN	16294	581,230
FIR_LSRW	LIB_VERN	16295	262,292
FIR_LSRW	LIB_VERN	16296	288,728
FIR_LSRW	LIB_VERN	16297	1,807,491
FIR_LSRW	LIB_VERN	16298	971,823
FIR_LSRW	LIB_VERN	16299	2,030,111
FIR_LSRW	LIB_VERN	16300	152,328
FIR_LSRW	LIB_VERN	16318	341,079
FIR_LSRW	LIB_VERN	16319	14,991,113
FIR_LSRW	LIB_VERN	16320	256,074
FIR_LSRW	LIB_VERN	16321	1,720
FIR_LSRW	LIB_VERN	16323	1,972,076
FIR_LSRW	LIB_VERN	16326	8,393,414
FIR_LSRW	LIB_VERN	16327	18,057,434
FIR_LSRW	MSQ_SOLK	16014	14,402,430
FIR_LSRW	MSQ_SOLK	16042	89,769,143
FIR_LSRW	MSQ_SOLK	16043	1,395,725
FIR_LSRW	MSQ_SOLK	16046	2,478,855
FIR_LSRW	MSQ_SOLK	16062	9,810,180
FIR_LSRW	MSQ_SOLK	16089	7,621,922
FIR_LSRW	MSQ_SOLK	16102	32,757,187
FIR_LSRW	MSQ_SOLK	16110	432,740
FIR_LSRW	MSQ_SOLK	16202	4,016,433
FIR_LSRW	MSQ_SOLK	16203	5,672,045
FIR_LSRW	MSQ_SOLK	16214	5,485,028
FIR_LSRW	MSQ_SOLK	16217	26,634,409
FIR_LSRW	MSQ_SOLK	16224	5,694,889
FIR_LSRW	MSQ_SOLK	16232	19,494,732
FIR_LSRW	MSQ_SOLK	16233	1,015,230
FIR_LSRW	MSQ_SOLK	16243	7,646,184
FIR_LSRW	MSQ_SOLK	16247	3,779,057
FIR_LSRW	MSQ_SOLK	16289	1,219,539
FIR_LSRW	MSQ_SOLK	16290	1,926,296
FIR_LSRW	MSQ_SOLK	16291	1,553,114
FIR_LSRW	MSQ_SOLK	16293	3,681,179
FIR_LSRW	MSQ_SOLK	16294	581,230
FIR_LSRW	MSQ_SOLK	16295	262,292
FIR_LSRW	MSQ_SOLK	16296	288,728
FIR_LSRW	MSQ_SOLK	16297	1,807,491
FIR_LSRW	MSQ_SOLK	16298	971,823
FIR_LSRW	MSQ_SOLK	16299	2,030,111
FIR_LSRW	MSQ_SOLK	16300	152,328
FIR_LSRW	MSQ_SOLK	16318	341,079
FIR_LSRW	MSQ_SOLK	16319	14,991,113

District	Overlap Dist	TCA	EAV
FIR_LSRW	MSQ_SOLK	16321	1,720
FIR_LSRW	MSQ_SOLK	16322	2,610,109
FIR_LSRW	MSQ_SOLK	16323	1,972,076
FIR_LSRW	MSQ_SOLK	16324	2,173,914
FIR_LSRW	MUN_BNBRN	16220	254,171
FIR_LSRW	MUN_LNSHR	16023	483,734,560
FIR_LSRW	MUN_LNSHR	16076	57,680,169
FIR_LSRW	MUN_LNSHR	16093	9,677,436
FIR_LSRW	MUN_LNSHR	16166	3,454,743
FIR_LSRW	MUN_LNSHR	16187	109,227
FIR_LSRW	MUN_LNSHR	16190	4,449,175
FIR_LSRW	MUN_LNSHR	16248	10,487,142
FIR_LSRW	MUN_LNSHR	16326	8,393,414
FIR_LSRW	MUN_LNSHR	16327	18,057,434
FIR_LSRW	MUN_METWA	16029	5,301,094
FIR_LSRW	MUN_METWA	16040	8,632,548
FIR_LSRW	MUN_METWA	16158	3,970,199
FIR_LSRW	MUN_METWA	16240	2,103
FIR_LSRW	MUN_METWA	16307	2,509,722
FIR_LSRW	MUN_METWA	16315	569,464
FIR_LSRW	MUN_RIVWD	16014	14,402,430
FIR_LSRW	MUN_RIVWD	16042	89,769,143
FIR_LSRW	MUN_RIVWD	16043	1,395,725
FIR_LSRW	MUN_RIVWD	16046	2,478,855
FIR_LSRW	MUN_RIVWD	16062	9,810,180
FIR_LSRW	MUN_RIVWD	16075	301,625
FIR_LSRW	MUN_RIVWD	16078	820,290
FIR_LSRW	MUN_RIVWD	16079	971,690
FIR_LSRW	MUN_RIVWD	16089	7,621,922
FIR_LSRW	MUN_RIVWD	16102	32,757,187
FIR_LSRW	MUN_RIVWD	16110	432,740
FIR_LSRW	MUN_RIVWD	16202	4,016,433
FIR_LSRW	MUN_RIVWD	16203	5,672,045
FIR_LSRW	MUN_RIVWD	16214	5,485,028
FIR_LSRW	MUN_RIVWD	16217	26,634,409
FIR_LSRW	MUN_RIVWD	16224	5,694,889
FIR_LSRW	MUN_RIVWD	16232	19,494,732
FIR_LSRW	MUN_RIVWD	16233	1,015,230
FIR_LSRW	MUN_RIVWD	16243	7,646,184
FIR_LSRW	MUN_RIVWD	16247	3,779,057
FIR_LSRW	MUN_RIVWD	16289	1,219,539
FIR_LSRW	MUN_RIVWD	16290	1,926,296
FIR_LSRW	MUN_RIVWD	16291	1,553,114
FIR_LSRW	MUN_RIVWD	16293	3,681,179
FIR_LSRW	MUN_RIVWD	16294	581,230
FIR_LSRW	MUN_RIVWD	16295	262,292

District	Overlap Dist	TCA	EAV
FIR_LSRW	MUN_RIVWD	16296	288,728
FIR_LSRW	MUN_RIVWD	16297	1,807,491
FIR_LSRW	MUN_RIVWD	16298	971,823
FIR_LSRW	MUN_RIVWD	16299	2,030,111
FIR_LSRW	MUN_RIVWD	16300	152,328
FIR_LSRW	MUN_RIVWD	16318	341,079
FIR_LSRW	MUN_RIVWD	16319	14,991,113
FIR_LSRW	MUN_RIVWD	16320	256,074
FIR_LSRW	MUN_RIVWD	16321	1,720
FIR_LSRW	MUN_RIVWD	16322	2,610,109
FIR_LSRW	MUN_RIVWD	16323	1,972,076
FIR_LSRW	MUN_RIVWD	16324	2,173,914
FIR_LSRW	MUN_VRNHL	16030	531,356
FIR_LSRW	MUN_VRNHL	16032	2,559,141
FIR_LSRW	MUN_VRNHL	16069	158,706,226
FIR_LSRW	MUN_VRNHL	16186	2,124,432
FIR_LSRW	MUN_VRNHL	16244	2,044,972
FIR_LSRW	PRK_BUFGV	16190	4,449,175
FIR_LSRW	PRK_BUFGV	16192	60,411
FIR_LSRW	PRK_VRNHL	16030	531,356
FIR_LSRW	PRK_VRNHL	16032	2,559,141
FIR_LSRW	PRK_VRNHL	16069	158,706,226
FIR_LSRW	PRK_VRNHL	16186	2,124,432
FIR_LSRW	PRK_VRNHL	16244	2,044,972
FIR_LSRW	SAN_NOSHR	16220	254,171
FIR_LSRW	WTR_CLCJA	16030	531,356
FIR_LSRW	WTR_CLCJA	16032	2,559,141
FIR_LSRW	WTR_CLCJA	16069	158,706,226
FIR_LSRW	WTR_CLCJA	16158	3,970,199
FIR_LSRW	WTR_CLCJA	16186	2,124,432
FIR_LSRW	WTR_CLCJA	16197	6,419,869
FIR_LSRW	WTR_CLCJA	16221	23,572,714
FIR_LSRW	WTR_CLCJA	16240	2,103
FIR_LSRW	WTR_CLCJA	16244	2,044,972
FIR_NWPRT	COL_532	03001	11,145,818
FIR_NWPRT	COL_532	03002	8,434,957
FIR_NWPRT	COL_532	03005	29,330,015
FIR_NWPRT	COL_532	03007	7,186,070
FIR_NWPRT	COL_532	03008	12,635,355
FIR_NWPRT	COL_532	03009	1,916,594
FIR_NWPRT	COL_532	03010	99,792
FIR_NWPRT	COL_532	03011	829,868
FIR_NWPRT	COL_532	03012	73,313,585
FIR_NWPRT	COL_532	03013	28,610,482
FIR_NWPRT	COL_532	03017	329,527
FIR_NWPRT	COL_532	03026	11,085,182

District	Overlap Dist	TCA	EAV
FIR_NWPRT	COL_532	03028	818,701
FIR_NWPRT	COL_532	03030	271,768
FIR_NWPRT	COL_532	03031	2,923,127
FIR_NWPRT	COL_532	03032	3,986
FIR_NWPRT	COL_532	03033	9,140
FIR_NWPRT	COL_532	03035	59,021
FIR_NWPRT	COL_532	03045	25,612,391
FIR_NWPRT	COL_532	03046	176,888
FIR_NWPRT	COL_532	03047	4,942
FIR_NWPRT	COL_532	03048	62,584
FIR_NWPRT	COL_532	03049	25,884,552
FIR_NWPRT	ESD_003	03001	11,145,818
FIR_NWPRT	ESD_003	03002	8,434,957
FIR_NWPRT	ESD_003	03008	12,635,355
FIR_NWPRT	ESD_003	03010	99,792
FIR_NWPRT	ESD_003	03013	28,610,482
FIR_NWPRT	ESD_003	03032	3,986
FIR_NWPRT	ESD_003	03046	176,888
FIR_NWPRT	ESD_003	03047	4,942
FIR_NWPRT	ESD_003	03048	62,584
FIR_NWPRT	ESD_003	03049	25,884,552
FIR_NWPRT	ESD_024	03005	29,330,015
FIR_NWPRT	ESD_024	03007	7,186,070
FIR_NWPRT	ESD_024	03009	1,916,594
FIR_NWPRT	ESD_024	03030	271,768
FIR_NWPRT	ESD_024	03031	2,923,127
FIR_NWPRT	ESD_034	03026	11,085,182
FIR_NWPRT	ESD_034	03028	818,701
FIR_NWPRT	ESD_034	03033	9,140
FIR_NWPRT	ESD_034	03035	59,021
FIR_NWPRT	ESD_056	03011	829,868
FIR_NWPRT	ESD_056	03012	73,313,585
FIR_NWPRT	ESD_056	03017	329,527
FIR_NWPRT	ESD_056	03045	25,612,391
FIR_NWPRT	HSD_117	03026	11,085,182
FIR_NWPRT	HSD_117	03028	818,701
FIR_NWPRT	HSD_117	03033	9,140
FIR_NWPRT	HSD_117	03035	59,021
FIR_NWPRT	HSD_121	03005	29,330,015
FIR_NWPRT	HSD_121	03007	7,186,070
FIR_NWPRT	HSD_121	03009	1,916,594
FIR_NWPRT	HSD_121	03011	829,868
FIR_NWPRT	HSD_121	03012	73,313,585
FIR_NWPRT	HSD_121	03017	329,527
FIR_NWPRT	HSD_121	03030	271,768
FIR_NWPRT	HSD_121	03031	2,923,127

District	Overlap Dist	TCA	EAV
FIR_NWPRT	HSD_121	03045	25,612,391
FIR_NWPRT	HSD_121	03046	176,888
FIR_NWPRT	HSD_126	03001	11,145,818
FIR_NWPRT	HSD_126	03002	8,434,957
FIR_NWPRT	HSD_126	03008	12,635,355
FIR_NWPRT	HSD_126	03010	99,792
FIR_NWPRT	HSD_126	03013	28,610,482
FIR_NWPRT	HSD_126	03032	3,986
FIR_NWPRT	HSD_126	03047	4,942
FIR_NWPRT	HSD_126	03048	62,584
FIR_NWPRT	HSD_126	03049	25,884,552
FIR_NWPRT	LIB_ANTIO	03026	11,085,182
FIR_NWPRT	LIB_ANTIO	03028	818,701
FIR_NWPRT	LIB_ANTIO	03033	9,140
FIR_NWPRT	LIB_ANTIO	03035	59,021
FIR_NWPRT	LIB_WNNPT	03005	29,330,015
FIR_NWPRT	LIB_WNNPT	03007	7,186,070
FIR_NWPRT	LIB_WNNPT	03008	12,635,355
FIR_NWPRT	LIB_WNNPT	03009	1,916,594
FIR_NWPRT	LIB_WNNPT	03010	99,792
FIR_NWPRT	LIB_WNNPT	03011	829,868
FIR_NWPRT	LIB_WNNPT	03012	73,313,585
FIR_NWPRT	LIB_WNNPT	03013	28,610,482
FIR_NWPRT	LIB_WNNPT	03017	329,527
FIR_NWPRT	LIB_WNNPT	03030	271,768
FIR_NWPRT	LIB_WNNPT	03031	2,923,127
FIR_NWPRT	LIB_WNNPT	03032	3,986
FIR_NWPRT	LIB_WNNPT	03045	25,612,391
FIR_NWPRT	LIB_WNNPT	03046	176,888
FIR_NWPRT	LIB_WNNPT	03047	4,942
FIR_NWPRT	LIB_WNNPT	03048	62,584
FIR_NWPRT	LIB_WNNPT	03049	25,884,552
FIR_NWPRT	MUN_BCHPK	03045	25,612,391
FIR_NWPRT	MUN_BCHPK	03047	4,942
FIR_NWPRT	MUN_BCHPK	03049	25,884,552
FIR_NWPRT	MUN_OMLCK	03009	1,916,594
FIR_NWPRT	MUN_OMLCK	03010	99,792
FIR_NWPRT	MUN_OMLCK	03028	818,701
FIR_NWPRT	MUN_OMLCK	03031	2,923,127
FIR_NWPRT	MUN_OMLCK	03032	3,986
FIR_NWPRT	MUN_OMLCK	03035	59,021
FIR_NWPRT	MUN_WDWTH	03002	8,434,957
FIR_NWPRT	MUN_WDWTH	03005	29,330,015
FIR_NWPRT	MUN_WDWTH	03012	73,313,585
FIR_NWPRT	MUN_WDWTH	03013	28,610,482
FIR_NWPRT	MUN_WDWTH	03017	329,527

District	Overlap Dist	TCA	EAV
FIR_NWPRT	MUN_WDWTH	03046	176,888
FIR_NWPRT	PRK_WKGN	03017	329,527
FIR_RKLND	COL_532	10001	1,238,318
FIR_RKLND	COL_532	10007	4,501,835
FIR_RKLND	COL_532	10019	935,506
FIR_RKLND	COL_532	10029	60,531,091
FIR_RKLND	COL_532	10040	24,138,320
FIR_RKLND	COL_532	10041	69,848
FIR_RKLND	COL_532	11092	83,280
FIR_RKLND	COL_532	11100	6,356,886
FIR_RKLND	ESD_065	10007	4,501,835
FIR_RKLND	ESD_065	10029	60,531,091
FIR_RKLND	ESD_065	10040	24,138,320
FIR_RKLND	ESD_065	10041	69,848
FIR_RKLND	ESD_065	11100	6,356,886
FIR_RKLND	ESD_068	11092	83,280
FIR_RKLND	HSD_115	10007	4,501,835
FIR_RKLND	HSD_115	10029	60,531,091
FIR_RKLND	HSD_115	10040	24,138,320
FIR_RKLND	HSD_115	10041	69,848
FIR_RKLND	HSD_115	11100	6,356,886
FIR_RKLND	HSD_128	11092	83,280
FIR_RKLND	LIB_CKMEM	11092	83,280
FIR_RKLND	LIB_CKMEM	11100	6,356,886
FIR_RKLND	MSQ_LKBLF	10007	4,501,835
FIR_RKLND	MSQ_LKBLF	10019	935,506
FIR_RKLND	MSQ_LKBLF	10029	60,531,091
FIR_RKLND	MSQ_LKBLF	10040	24,138,320
FIR_RKLND	MSQ_LKBLF	10041	69,848
FIR_RKLND	MSQ_LKBLF	11092	83,280
FIR_RKLND	MSQ_LKBLF	11100	6,356,886
FIR_RKLND	MUN_LKBLF	10040	24,138,320
FIR_RKLND	MUN_LKBLF	10041	69,848
FIR_RKLND	PRK_FOSS	10001	1,238,318
FIR_RKLND	PRK_LKBLF	10007	4,501,835
FIR_RKLND	PRK_LKBLF	10019	935,506
FIR_RKLND	PRK_LKBLF	10029	60,531,091
FIR_RKLND	PRK_LKBLF	10040	24,138,320
FIR_RKLND	PRK_LKBLF	10041	69,848
FIR_RKLND	SAN_NOSHR	10001	1,238,318
FIR_RKLND	SAN_NOSHR	10007	4,501,835
FIR_RKLND	SAN_NOSHR	10019	935,506
FIR_RKLND	SAN_NOSHR	10029	60,531,091
FIR_RKLND	SAN_NOSHR	10040	24,138,320
FIR_RKLND	SAN_NOSHR	10041	69,848
FIR_RKLND	SAN_NOSHR	11092	83,280

District	Overlap Dist	TCA	EAV
FIR_RKLND	SAN_NOSHR	11100	6,356,886
FIR_RKLND	USD_187	10001	1,238,318
FIR_RKLND	USD_187	10019	935,506
FIR_RKLND	WTR_CLCJA	10029	60,531,091
FIR_RKLND	WTR_CLCJA	10041	69,848
FIR_RKLND	WTR_CLCJA	11092	83,280
FIR_RKLND	WTR_CLCJA	11100	6,356,886
FIR_WAUCD	COL_512	14004	8,685,790
FIR_WAUCD	COL_512	14019	150,520,290
FIR_WAUCD	COL_512	14021	1,013,574
FIR_WAUCD	COL_512	14028	56,996,749
FIR_WAUCD	COL_512	14030	10,243,932
FIR_WAUCD	COL_512	14032	6,076,305
FIR_WAUCD	COL_512	14043	5,580,172
FIR_WAUCD	COL_512	14047	10,019,428
FIR_WAUCD	COL_512	14054	55,854,164
FIR_WAUCD	COL_512	14055	620,420
FIR_WAUCD	COL_512	14057	2,261,034
FIR_WAUCD	COL_512	14058	1,533,635
FIR_WAUCD	COL_512	14060	1,287,281
FIR_WAUCD	COL_512	14069	1,154,939
FIR_WAUCD	COL_512	14079	1,954,253
FIR_WAUCD	COL_512	14089	72,159,724
FIR_WAUCD	COL_532	12010	40,841,976
FIR_WAUCD	COL_532	12046	265,320
FIR_WAUCD	COL_532	12070	42,127
FIR_WAUCD	COL_532	12077	40,845,983
FIR_WAUCD	COL_532	12109	4,111,690
FIR_WAUCD	COL_532	12112	26,312,480
FIR_WAUCD	COL_532	12134	639,652
FIR_WAUCD	COL_532	13002	5,910,052
FIR_WAUCD	COL_532	13003	43,044,628
FIR_WAUCD	COL_532	13005	1,623,236
FIR_WAUCD	COL_532	13006	126,819,093
FIR_WAUCD	COL_532	13008	11,020,133
FIR_WAUCD	COL_532	13009	1,592,438
FIR_WAUCD	COL_532	13010	345,157
FIR_WAUCD	COL_532	13011	3,481,586
FIR_WAUCD	COL_532	13013	8,530,339
FIR_WAUCD	COL_532	13014	36,610,673
FIR_WAUCD	COL_532	13015	4,534
FIR_WAUCD	COL_532	13016	4,449,748
FIR_WAUCD	COL_532	13019	3,597,242
FIR_WAUCD	COL_532	13023	2,385,710
FIR_WAUCD	COL_532	13024	997,153
FIR_WAUCD	COL_532	13025	19,554,721

District	Overlap Dist	TCA	EAV
FIR_WAUCD	COL_532	13026	51,042
FIR_WAUCD	COL_532	13028	5,055
FIR_WAUCD	COL_532	13031	19,032,060
FIR_WAUCD	COL_532	13032	21,749,017
FIR_WAUCD	COL_532	13033	14,456,807
FIR_WAUCD	COL_532	13034	501
FIR_WAUCD	COL_532	13035	1,777,596
FIR_WAUCD	COL_532	13036	5,636,418
FIR_WAUCD	COL_532	13038	7,392,507
FIR_WAUCD	COL_532	13039	4,470,647
FIR_WAUCD	COL_532	13041	292,863,314
FIR_WAUCD	COL_532	13043	3,002,870
FIR_WAUCD	COL_532	13044	367,358
FIR_WAUCD	COL_532	13045	42,222,944
FIR_WAUCD	COL_532	15055	194,909
FIR_WAUCD	COL_532	15057	13,508,245
FIR_WAUCD	COL_532	15076	5,933,886
FIR_WAUCD	COL_532	15127	15,952,947
FIR_WAUCD	COL_532	15164	69,283,131
FIR_WAUCD	COL_532	15165	2,269,612
FIR_WAUCD	ESD_038	13024	997,153
FIR_WAUCD	ESD_079	12010	40,841,976
FIR_WAUCD	ESD_079	12077	40,845,983
FIR_WAUCD	ESD_079	12112	26,312,480
FIR_WAUCD	ESD_079	13044	367,358
FIR_WAUCD	HSD_120	12010	40,841,976
FIR_WAUCD	HSD_120	12077	40,845,983
FIR_WAUCD	HSD_120	12112	26,312,480
FIR_WAUCD	HSD_120	13044	367,358
FIR_WAUCD	HSD_124	13024	997,153
FIR_WAUCD	LIB_BARR	14004	8,685,790
FIR_WAUCD	LIB_BARR	14019	150,520,290
FIR_WAUCD	LIB_BARR	14021	1,013,574
FIR_WAUCD	LIB_BARR	14028	56,996,749
FIR_WAUCD	LIB_BARR	14030	10,243,932
FIR_WAUCD	LIB_BARR	14032	6,076,305
FIR_WAUCD	LIB_BARR	14043	5,580,172
FIR_WAUCD	LIB_BARR	14047	10,019,428
FIR_WAUCD	LIB_BARR	14054	55,854,164
FIR_WAUCD	LIB_BARR	14055	620,420
FIR_WAUCD	LIB_BARR	14057	2,261,034
FIR_WAUCD	LIB_BARR	14058	1,533,635
FIR_WAUCD	LIB_BARR	14060	1,287,281
FIR_WAUCD	LIB_BARR	14069	1,154,939
FIR_WAUCD	LIB_BARR	14079	1,954,253
FIR_WAUCD	LIB_BARR	14089	72,159,724

District	Overlap Dist	TCA	EAV
FIR_WAUCD	LIB_ELA	15055	194,909
FIR_WAUCD	LIB_ELA	15057	13,508,245
FIR_WAUCD	LIB_ELA	15076	5,933,886
FIR_WAUCD	LIB_ELA	15127	15,952,947
FIR_WAUCD	LIB_ELA	15164	69,283,131
FIR_WAUCD	LIB_ELA	15165	2,269,612
FIR_WAUCD	LIB_FREMT	12010	40,841,976
FIR_WAUCD	LIB_FREMT	12046	265,320
FIR_WAUCD	LIB_FREMT	12070	42,127
FIR_WAUCD	LIB_FREMT	12077	40,845,983
FIR_WAUCD	LIB_FREMT	12109	4,111,690
FIR_WAUCD	LIB_FREMT	12112	26,312,480
FIR_WAUCD	LIB_FREMT	12134	639,652
FIR_WAUCD	LIB_WAUCD	13002	5,910,052
FIR_WAUCD	LIB_WAUCD	13003	43,044,628
FIR_WAUCD	LIB_WAUCD	13005	1,623,236
FIR_WAUCD	LIB_WAUCD	13006	126,819,093
FIR_WAUCD	LIB_WAUCD	13008	11,020,133
FIR_WAUCD	LIB_WAUCD	13009	1,592,438
FIR_WAUCD	LIB_WAUCD	13010	345,157
FIR_WAUCD	LIB_WAUCD	13011	3,481,586
FIR_WAUCD	LIB_WAUCD	13013	8,530,339
FIR_WAUCD	LIB_WAUCD	13014	36,610,673
FIR_WAUCD	LIB_WAUCD	13015	4,534
FIR_WAUCD	LIB_WAUCD	13016	4,449,748
FIR_WAUCD	LIB_WAUCD	13019	3,597,242
FIR_WAUCD	LIB_WAUCD	13023	2,385,710
FIR_WAUCD	LIB_WAUCD	13024	997,153
FIR_WAUCD	LIB_WAUCD	13025	19,554,721
FIR_WAUCD	LIB_WAUCD	13026	51,042
FIR_WAUCD	LIB_WAUCD	13028	5,055
FIR_WAUCD	LIB_WAUCD	13031	19,032,060
FIR_WAUCD	LIB_WAUCD	13032	21,749,017
FIR_WAUCD	LIB_WAUCD	13033	14,456,807
FIR_WAUCD	LIB_WAUCD	13034	501
FIR_WAUCD	LIB_WAUCD	13035	1,777,596
FIR_WAUCD	LIB_WAUCD	13036	5,636,418
FIR_WAUCD	LIB_WAUCD	13038	7,392,507
FIR_WAUCD	LIB_WAUCD	13039	4,470,647
FIR_WAUCD	LIB_WAUCD	13041	292,863,314
FIR_WAUCD	LIB_WAUCD	13043	3,002,870
FIR_WAUCD	LIB_WAUCD	13044	367,358
FIR_WAUCD	LIB_WAUCD	13045	42,222,944
FIR_WAUCD	MUN_HAWWD	12109	4,111,690
FIR_WAUCD	MUN_HAWWD	15055	194,909
FIR_WAUCD	MUN_HAWWD	15127	15,952,947

District	Overlap Dist	TCA	EAV
FIR_WAUCD	MUN_ISLLK	13002	5,910,052
FIR_WAUCD	MUN_ISLLK	13003	43,044,628
FIR_WAUCD	MUN_ISLLK	13014	36,610,673
FIR_WAUCD	MUN_ISLLK	13015	4,534
FIR_WAUCD	MUN_LBARR	13008	11,020,133
FIR_WAUCD	MUN_LBARR	13009	1,592,438
FIR_WAUCD	MUN_LBARR	14019	150,520,290
FIR_WAUCD	MUN_LBARR	14030	10,243,932
FIR_WAUCD	MUN_LBARR	14043	5,580,172
FIR_WAUCD	MUN_LBARR	14057	2,261,034
FIR_WAUCD	MUN_LBARR	14058	1,533,635
FIR_WAUCD	MUN_LBARR	14060	1,287,281
FIR_WAUCD	MUN_LBARR	14069	1,154,939
FIR_WAUCD	MUN_LBARR	14079	1,954,253
FIR_WAUCD	MUN_LKMOR	13011	3,481,586
FIR_WAUCD	MUN_LKMOR	13024	997,153
FIR_WAUCD	MUN_LKMOR	13025	19,554,721
FIR_WAUCD	MUN_LKMOR	13026	51,042
FIR_WAUCD	MUN_NBARR	12070	42,127
FIR_WAUCD	MUN_NBARR	14032	6,076,305
FIR_WAUCD	MUN_NBARR	14089	72,159,724
FIR_WAUCD	MUN_NBARR	15076	5,933,886
FIR_WAUCD	MUN_NBARR	15164	69,283,131
FIR_WAUCD	MUN_NBARR	15165	2,269,612
FIR_WAUCD	MUN_PTBAR	13010	345,157
FIR_WAUCD	MUN_PTBAR	13016	4,449,748
FIR_WAUCD	MUN_PTBAR	13019	3,597,242
FIR_WAUCD	MUN_PTBAR	13023	2,385,710
FIR_WAUCD	MUN_PTBAR	14047	10,019,428
FIR_WAUCD	MUN_TWRLK	14004	8,685,790
FIR_WAUCD	MUN_TWRLK	14054	55,854,164
FIR_WAUCD	MUN_TWRLK	14055	620,420
FIR_WAUCD	MUN_VOLO	13013	8,530,339
FIR_WAUCD	MUN_VOLO	13028	5,055
FIR_WAUCD	MUN_VOLO	13031	19,032,060
FIR_WAUCD	MUN_VOLO	13032	21,749,017
FIR_WAUCD	MUN_VOLO	13033	14,456,807
FIR_WAUCD	MUN_VOLO	13034	501
FIR_WAUCD	MUN_VOLO	13035	1,777,596
FIR_WAUCD	MUN_VOLO	13038	7,392,507
FIR_WAUCD	MUN_VOLO	13043	3,002,870
FIR_WAUCD	MUN_WAUCD	12077	40,845,983
FIR_WAUCD	MUN_WAUCD	12112	26,312,480
FIR_WAUCD	MUN_WAUCD	12134	639,652
FIR_WAUCD	MUN_WAUCD	13039	4,470,647
FIR_WAUCD	MUN_WAUCD	13041	292,863,314

District	Overlap Dist	TCA	EAV
FIR_WAUCD	MUN_WAUCD	13044	367,358
FIR_WAUCD	MUN_WAUCD	13045	42,222,944
FIR_WAUCD	PRK_LBCYS	14019	150,520,290
FIR_WAUCD	PRK_LBCYS	14021	1,013,574
FIR_WAUCD	PRK_LBCYS	14043	5,580,172
FIR_WAUCD	PRK_LBCYS	14055	620,420
FIR_WAUCD	PRK_LBCYS	14057	2,261,034
FIR_WAUCD	PRK_LBCYS	14058	1,533,635
FIR_WAUCD	PRK_LBCYS	14069	1,154,939
FIR_WAUCD	PRK_LBCYS	14079	1,954,253
FIR_WAUCD	PRK_WAUCD	12077	40,845,983
FIR_WAUCD	PRK_WAUCD	12112	26,312,480
FIR_WAUCD	PRK_WAUCD	12134	639,652
FIR_WAUCD	PRK_WAUCD	13041	292,863,314
FIR_WAUCD	PRK_WAUCD	13044	367,358
FIR_WAUCD	PRK_WAUCD	13045	42,222,944
FIR_WAUCD	SAN_ISLLK	13003	43,044,628
FIR_WAUCD	SAN_ISLLK	13005	1,623,236
FIR_WAUCD	SAN_ISLLK	13014	36,610,673
FIR_WAUCD	SAN_ISLLK	13016	4,449,748
FIR_WAUCD	SAN_ISLLK	13019	3,597,242
FIR_WAUCD	SAN_ISLLK	13023	2,385,710
FIR_WAUCD	SAN_ISLLK	13025	19,554,721
FIR_WAUCD	SAN_ISLLK	13026	51,042
FIR_WAUCD	SAN_LKREG	13031	19,032,060
FIR_WAUCD	SAN_LKREG	13032	21,749,017
FIR_WAUCD	SAN_LKREG	13033	14,456,807
FIR_WAUCD	SAN_LKREG	13034	501
FIR_WAUCD	SAN_LKREG	13035	1,777,596
FIR_WAUCD	SAN_LKREG	13038	7,392,507
FIR_WAUCD	USD_095	12046	265,320
FIR_WAUCD	USD_095	12070	42,127
FIR_WAUCD	USD_095	12109	4,111,690
FIR_WAUCD	USD_095	15055	194,909
FIR_WAUCD	USD_095	15057	13,508,245
FIR_WAUCD	USD_095	15076	5,933,886
FIR_WAUCD	USD_095	15127	15,952,947
FIR_WAUCD	USD_095	15164	69,283,131
FIR_WAUCD	USD_095	15165	2,269,612
FIR_WAUCD	USD_118	12134	639,652
FIR_WAUCD	USD_118	13002	5,910,052
FIR_WAUCD	USD_118	13003	43,044,628
FIR_WAUCD	USD_118	13005	1,623,236
FIR_WAUCD	USD_118	13006	126,819,093
FIR_WAUCD	USD_118	13008	11,020,133
FIR_WAUCD	USD_118	13010	345,157

District	Overlap Dist	TCA	EAV
FIR_WAUCD	USD_118	13011	3,481,586
FIR_WAUCD	USD_118	13013	8,530,339
FIR_WAUCD	USD_118	13014	36,610,673
FIR_WAUCD	USD_118	13015	4,534
FIR_WAUCD	USD_118	13016	4,449,748
FIR_WAUCD	USD_118	13019	3,597,242
FIR_WAUCD	USD_118	13023	2,385,710
FIR_WAUCD	USD_118	13025	19,554,721
FIR_WAUCD	USD_118	13026	51,042
FIR_WAUCD	USD_118	13028	5,055
FIR_WAUCD	USD_118	13031	19,032,060
FIR_WAUCD	USD_118	13032	21,749,017
FIR_WAUCD	USD_118	13033	14,456,807
FIR_WAUCD	USD_118	13034	501
FIR_WAUCD	USD_118	13035	1,777,596
FIR_WAUCD	USD_118	13036	5,636,418
FIR_WAUCD	USD_118	13038	7,392,507
FIR_WAUCD	USD_118	13039	4,470,647
FIR_WAUCD	USD_118	13041	292,863,314
FIR_WAUCD	USD_118	13043	3,002,870
FIR_WAUCD	USD_118	13045	42,222,944
FIR_WAUCD	USD_220	13009	1,592,438
FIR_WAUCD	USD_220	14004	8,685,790
FIR_WAUCD	USD_220	14019	150,520,290
FIR_WAUCD	USD_220	14021	1,013,574
FIR_WAUCD	USD_220	14028	56,996,749
FIR_WAUCD	USD_220	14030	10,243,932
FIR_WAUCD	USD_220	14032	6,076,305
FIR_WAUCD	USD_220	14043	5,580,172
FIR_WAUCD	USD_220	14047	10,019,428
FIR_WAUCD	USD_220	14054	55,854,164
FIR_WAUCD	USD_220	14055	620,420
FIR_WAUCD	USD_220	14057	2,261,034
FIR_WAUCD	USD_220	14058	1,533,635
FIR_WAUCD	USD_220	14060	1,287,281
FIR_WAUCD	USD_220	14069	1,154,939
FIR_WAUCD	USD_220	14079	1,954,253
FIR_WAUCD	USD_220	14089	72,159,724
FIR_WHARB	COL_532	01003	7,815,320
FIR_WHARB	COL_532	01004	11,772
FIR_WHARB	COL_532	01005	743,354
FIR_WHARB	COL_532	01010	10,169,830
FIR_WHARB	COL_532	01015	2,236,745
FIR_WHARB	COL_532	01021	41,280
FIR_WHARB	COL_532	01036	7,622,125
FIR_WHARB	COL_532	01044	61,624

District	Overlap Dist	TCA	EAV
FIR_WHARB	COL_532	01048	1,443,344
FIR_WHARB	COL_532	01058	49,711
FIR_WHARB	COL_532	01060	203,356
FIR_WHARB	COL_532	01061	172,699
FIR_WHARB	COL_532	01078	4,225,526
FIR_WHARB	ESD_001	01003	7,815,320
FIR_WHARB	ESD_003	01005	743,354
FIR_WHARB	ESD_003	01010	10,169,830
FIR_WHARB	ESD_003	01021	41,280
FIR_WHARB	ESD_003	01036	7,622,125
FIR_WHARB	ESD_003	01044	61,624
FIR_WHARB	ESD_003	01048	1,443,344
FIR_WHARB	ESD_003	01058	49,711
FIR_WHARB	ESD_003	01060	203,356
FIR_WHARB	ESD_003	01061	172,699
FIR_WHARB	ESD_003	01078	4,225,526
FIR_WHARB	ESD_006	01004	11,772
FIR_WHARB	ESD_006	01015	2,236,745
FIR_WHARB	HSD_126	01003	7,815,320
FIR_WHARB	HSD_126	01004	11,772
FIR_WHARB	HSD_126	01005	743,354
FIR_WHARB	HSD_126	01010	10,169,830
FIR_WHARB	HSD_126	01015	2,236,745
FIR_WHARB	HSD_126	01021	41,280
FIR_WHARB	HSD_126	01036	7,622,125
FIR_WHARB	HSD_126	01044	61,624
FIR_WHARB	HSD_126	01048	1,443,344
FIR_WHARB	HSD_126	01058	49,711
FIR_WHARB	HSD_126	01060	203,356
FIR_WHARB	HSD_126	01061	172,699
FIR_WHARB	HSD_126	01078	4,225,526
FIR_WHARB	LIB_ZNBEN	01003	7,815,320
FIR_WHARB	LIB_ZNBEN	01004	11,772
FIR_WHARB	LIB_ZNBEN	01005	743,354
FIR_WHARB	LIB_ZNBEN	01010	10,169,830
FIR_WHARB	LIB_ZNBEN	01015	2,236,745
FIR_WHARB	LIB_ZNBEN	01021	41,280
FIR_WHARB	LIB_ZNBEN	01036	7,622,125
FIR_WHARB	LIB_ZNBEN	01044	61,624
FIR_WHARB	LIB_ZNBEN	01048	1,443,344
FIR_WHARB	LIB_ZNBEN	01058	49,711
FIR_WHARB	LIB_ZNBEN	01060	203,356
FIR_WHARB	LIB_ZNBEN	01061	172,699
FIR_WHARB	LIB_ZNBEN	01078	4,225,526
FIR_WHARB	MUN_BCHPK	01036	7,622,125
FIR_WHARB	MUN_BCHPK	01044	61,624

District	Overlap Dist	TCA	EAV
FIR_WHARB	MUN_BCHPK	01058	49,711
FIR_WHARB	MUN_BCHPK	01060	203,356
FIR_WHARB	MUN_BCHPK	01061	172,699
FIR_WHARB	MUN_BCHPK	01078	4,225,526
FIR_WHARB	MUN_WDWTH	01048	1,443,344
FIR_WHARB	PRK_ZION	01004	11,772
FIR_WHARB	PRK_ZION	01021	41,280
FIR_WHARB	SAN_NOSHR	01003	7,815,320
FIR_WHARB	SAN_NOSHR	01004	11,772
FIR_WHARB	SAN_NOSHR	01005	743,354
FIR_WHARB	SAN_NOSHR	01015	2,236,745
FIR_WHARB	SAN_NOSHR	01044	61,624
FIR_WRWKG	COL_532	08004	968,782
FIR_WRWKG	COL_532	08005	49,044
FIR_WRWKG	COL_532	08006	124,956,431
FIR_WRWKG	COL_532	08007	9,462,646
FIR_WRWKG	COL_532	08010	10,877,003
FIR_WRWKG	COL_532	08011	14,926,935
FIR_WRWKG	COL_532	08012	359,481
FIR_WRWKG	COL_532	08013	41,237,497
FIR_WRWKG	COL_532	08014	596,050
FIR_WRWKG	COL_532	08015	59,874
FIR_WRWKG	COL_532	08025	35,854,661
FIR_WRWKG	COL_532	08027	5,170,743
FIR_WRWKG	COL_532	08028	317,517
FIR_WRWKG	COL_532	08035	6,829
FIR_WRWKG	COL_532	08036	101,038
FIR_WRWKG	COL_532	08037	360,460
FIR_WRWKG	COL_532	08043	2,961,354
FIR_WRWKG	COL_532	08054	771,303
FIR_WRWKG	COL_532	08059	720,583
FIR_WRWKG	COL_532	08065	131,540,971
FIR_WRWKG	COL_532	08068	29,561,237
FIR_WRWKG	COL_532	08070	7,042,635
FIR_WRWKG	COL_532	08071	153,402
FIR_WRWKG	COL_532	08085	7,956,486
FIR_WRWKG	COL_532	08087	43,706,691
FIR_WRWKG	COL_532	08088	201,723
FIR_WRWKG	COL_532	08089	555,309
FIR_WRWKG	COL_532	08090	374,538
FIR_WRWKG	COL_532	08098	21,090
FIR_WRWKG	COL_532	08099	280,897
FIR_WRWKG	COL_532	08103	11,227,044
FIR_WRWKG	COL_532	08106	20,240
FIR_WRWKG	COL_532	08110	1,358,759
FIR_WRWKG	COL_532	09006	11,685,274

District	Overlap Dist	TCA	EAV
FIR_WRWKG	COL_532	09014	399,263
FIR_WRWKG	COL_532	09017	10,660,747
FIR_WRWKG	COL_532	09018	1,351,751
FIR_WRWKG	COL_532	09021	386,579
FIR_WRWKG	COL_532	09022	1,804,356
FIR_WRWKG	COL_532	09059	345,738
FIR_WRWKG	ESD_024	08005	49,044
FIR_WRWKG	ESD_024	08087	43,706,691
FIR_WRWKG	ESD_024	08090	374,538
FIR_WRWKG	ESD_024	08110	1,358,759
FIR_WRWKG	ESD_050	08004	968,782
FIR_WRWKG	ESD_050	08006	124,956,431
FIR_WRWKG	ESD_050	08010	10,877,003
FIR_WRWKG	ESD_050	08011	14,926,935
FIR_WRWKG	ESD_050	08013	41,237,497
FIR_WRWKG	ESD_050	08014	596,050
FIR_WRWKG	ESD_050	08025	35,854,661
FIR_WRWKG	ESD_050	08028	317,517
FIR_WRWKG	ESD_050	08035	6,829
FIR_WRWKG	ESD_050	08036	101,038
FIR_WRWKG	ESD_050	08037	360,460
FIR_WRWKG	ESD_050	08059	720,583
FIR_WRWKG	ESD_050	08065	131,540,971
FIR_WRWKG	ESD_050	08068	29,561,237
FIR_WRWKG	ESD_050	08070	7,042,635
FIR_WRWKG	ESD_050	08085	7,956,486
FIR_WRWKG	ESD_050	08088	201,723
FIR_WRWKG	ESD_050	08089	555,309
FIR_WRWKG	ESD_050	08103	11,227,044
FIR_WRWKG	ESD_056	08007	9,462,646
FIR_WRWKG	ESD_056	08012	359,481
FIR_WRWKG	ESD_056	08015	59,874
FIR_WRWKG	ESD_056	08027	5,170,743
FIR_WRWKG	ESD_056	08043	2,961,354
FIR_WRWKG	ESD_056	08054	771,303
FIR_WRWKG	ESD_056	08071	153,402
FIR_WRWKG	ESD_056	08098	21,090
FIR_WRWKG	ESD_056	08099	280,897
FIR_WRWKG	ESD_056	08106	20,240
FIR_WRWKG	HSD_121	08004	968,782
FIR_WRWKG	HSD_121	08005	49,044
FIR_WRWKG	HSD_121	08006	124,956,431
FIR_WRWKG	HSD_121	08007	9,462,646
FIR_WRWKG	HSD_121	08010	10,877,003
FIR_WRWKG	HSD_121	08011	14,926,935
FIR_WRWKG	HSD_121	08012	359,481

District	Overlap Dist	TCA	EAV
FIR_WRWKG	HSD_121	08013	41,237,497
FIR_WRWKG	HSD_121	08014	596,050
FIR_WRWKG	HSD_121	08015	59,874
FIR_WRWKG	HSD_121	08025	35,854,661
FIR_WRWKG	HSD_121	08027	5,170,743
FIR_WRWKG	HSD_121	08028	317,517
FIR_WRWKG	HSD_121	08035	6,829
FIR_WRWKG	HSD_121	08036	101,038
FIR_WRWKG	HSD_121	08037	360,460
FIR_WRWKG	HSD_121	08043	2,961,354
FIR_WRWKG	HSD_121	08054	771,303
FIR_WRWKG	HSD_121	08059	720,583
FIR_WRWKG	HSD_121	08065	131,540,971
FIR_WRWKG	HSD_121	08068	29,561,237
FIR_WRWKG	HSD_121	08070	7,042,635
FIR_WRWKG	HSD_121	08071	153,402
FIR_WRWKG	HSD_121	08085	7,956,486
FIR_WRWKG	HSD_121	08087	43,706,691
FIR_WRWKG	HSD_121	08088	201,723
FIR_WRWKG	HSD_121	08089	555,309
FIR_WRWKG	HSD_121	08090	374,538
FIR_WRWKG	HSD_121	08098	21,090
FIR_WRWKG	HSD_121	08099	280,897
FIR_WRWKG	HSD_121	08103	11,227,044
FIR_WRWKG	HSD_121	08106	20,240
FIR_WRWKG	HSD_121	08110	1,358,759
FIR_WRWKG	LIB_WNNPT	08004	968,782
FIR_WRWKG	LIB_WNNPT	08005	49,044
FIR_WRWKG	LIB_WNNPT	08006	124,956,431
FIR_WRWKG	LIB_WNNPT	08007	9,462,646
FIR_WRWKG	LIB_WNNPT	08010	10,877,003
FIR_WRWKG	LIB_WNNPT	08012	359,481
FIR_WRWKG	LIB_WNNPT	08013	41,237,497
FIR_WRWKG	LIB_WNNPT	08014	596,050
FIR_WRWKG	LIB_WNNPT	08015	59,874
FIR_WRWKG	LIB_WNNPT	08025	35,854,661
FIR_WRWKG	LIB_WNNPT	08027	5,170,743
FIR_WRWKG	LIB_WNNPT	08028	317,517
FIR_WRWKG	LIB_WNNPT	08036	101,038
FIR_WRWKG	LIB_WNNPT	08043	2,961,354
FIR_WRWKG	LIB_WNNPT	08054	771,303
FIR_WRWKG	LIB_WNNPT	08065	131,540,971
FIR_WRWKG	LIB_WNNPT	08068	29,561,237
FIR_WRWKG	LIB_WNNPT	08070	7,042,635
FIR_WRWKG	LIB_WNNPT	08071	153,402
FIR_WRWKG	LIB_WNNPT	08085	7,956,486

District	Overlap Dist	TCA	EAV
FIR_WRWKG	LIB_WNNPT	08087	43,706,691
FIR_WRWKG	LIB_WNNPT	08088	201,723
FIR_WRWKG	LIB_WNNPT	08089	555,309
FIR_WRWKG	LIB_WNNPT	08090	374,538
FIR_WRWKG	LIB_WNNPT	08099	280,897
FIR_WRWKG	LIB_WNNPT	08103	11,227,044
FIR_WRWKG	LIB_WNNPT	08106	20,240
FIR_WRWKG	LIB_WNNPT	08110	1,358,759
FIR_WRWKG	LIB_WNNPT	09006	11,685,274
FIR_WRWKG	LIB_WNNPT	09017	10,660,747
FIR_WRWKG	LIB_WNNPT	09021	386,579
FIR_WRWKG	LIB_WNNPT	09022	1,804,356
FIR_WRWKG	LIB_WNNPT	09059	345,738
FIR_WRWKG	MUN_BCHPK	08071	153,402
FIR_WRWKG	MUN_BCHPK	08106	20,240
FIR_WRWKG	MUN_BCHPK	09059	345,738
FIR_WRWKG	MUN_LNDHT	08110	1,358,759
FIR_WRWKG	MUN_OMLCK	08028	317,517
FIR_WRWKG	MUN_OMLCK	08089	555,309
FIR_WRWKG	MUN_OMLCK	08090	374,538
FIR_WRWKG	MUN_PKCTY	08013	41,237,497
FIR_WRWKG	MUN_PKCTY	08014	596,050
FIR_WRWKG	MUN_PKCTY	08037	360,460
FIR_WRWKG	MUN_PKCTY	08043	2,961,354
FIR_WRWKG	MUN_PKCTY	08098	21,090
FIR_WRWKG	MUN_PKCTY	08099	280,897
FIR_WRWKG	MUN_PKCTY	09017	10,660,747
FIR_WRWKG	MUN_PKCTY	09021	386,579
FIR_WRWKG	MUN_THDLK	08070	7,042,635
FIR_WRWKG	MUN_WDWTH	08010	10,877,003
FIR_WRWKG	PRK_GNDWD	08025	35,854,661
FIR_WRWKG	PRK_GNDWD	08103	11,227,044
FIR_WRWKG	PRK_GRNEE	08004	968,782
FIR_WRWKG	PRK_GRNEE	08012	359,481
FIR_WRWKG	PRK_GRNEE	08027	5,170,743
FIR_WRWKG	PRK_GRNEE	08085	7,956,486
FIR_WRWKG	PRK_GRNEE	08099	280,897
FIR_WRWKG	PRK_LNDHT	08110	1,358,759
FIR_WRWKG	PRK_WKGN	08054	771,303
FIR_WRWKG	PRK_WKGN	08059	720,583
FIR_WRWKG	PRK_WKGN	08098	21,090
FIR_WRWKG	PRK_WKGN	08106	20,240
FIR_WRWKG	PRK_WKGN	09018	1,351,751
FIR_WRWKG	PRK_WKGN	09021	386,579
FIR_WRWKG	PRK_WKGN	09022	1,804,356
FIR_WRWKG	PRK_WLDWD	08068	29,561,237

District	Overlap Dist	TCA	EAV
FIR_WRWKG	SAN_LNDHT	08110	1,358,759
FIR_WRWKG	SAN_NOSHR	08011	14,926,935
FIR_WRWKG	SAN_NOSHR	08012	359,481
FIR_WRWKG	SAN_NOSHR	08013	41,237,497
FIR_WRWKG	SAN_NOSHR	08015	59,874
FIR_WRWKG	SAN_NOSHR	08036	101,038
FIR_WRWKG	SAN_NOSHR	08037	360,460
FIR_WRWKG	SAN_NOSHR	08043	2,961,354
FIR_WRWKG	SAN_NOSHR	08098	21,090
FIR_WRWKG	SAN_NOSHR	08099	280,897
FIR_WRWKG	SAN_NOSHR	09006	11,685,274
FIR_WRWKG	SAN_NOSHR	09014	399,263
FIR_WRWKG	SAN_NOSHR	09017	10,660,747
FIR_WRWKG	SAN_NOSHR	09018	1,351,751
FIR_WRWKG	SAN_NOSHR	09021	386,579
FIR_WRWKG	SAN_NOSHR	09022	1,804,356
FIR_WRWKG	SAN_NOSHR	09059	345,738
FIR_WRWKG	USD_060	09006	11,685,274
FIR_WRWKG	USD_060	09014	399,263
FIR_WRWKG	USD_060	09017	10,660,747
FIR_WRWKG	USD_060	09018	1,351,751
FIR_WRWKG	USD_060	09021	386,579
FIR_WRWKG	USD_060	09022	1,804,356
FIR_WRWKG	USD_060	09059	345,738
FIR_WRWKG	WTR_CLCJA	08065	131,540,971
FIR_WRWKG	WTR_CLCJA	08068	29,561,237
FIR_WRWKG	WTR_CLCJA	08070	7,042,635
FIR_WRWKG	WTR_CLCJA	08085	7,956,486
HSD_113	COL_532	16014	14,402,430
HSD_113	COL_532	16042	89,769,143
HSD_113	COL_532	16075	301,625
HSD_113	COL_532	16078	820,290
HSD_113	COL_532	16102	32,757,187
HSD_113	COL_532	16110	432,740
HSD_113	COL_532	16202	4,016,433
HSD_113	COL_532	16214	5,485,028
HSD_113	COL_532	16217	26,634,409
HSD_113	COL_532	16224	5,694,889
HSD_113	COL_532	16232	19,494,732
HSD_113	COL_532	16233	1,015,230
HSD_113	COL_532	16243	7,646,184
HSD_113	COL_532	16247	3,779,057
HSD_113	COL_532	16319	14,991,113
HSD_113	COL_532	16320	256,074
HSD_113	COL_532	16321	1,720
HSD_113	COL_532	16322	2,610,109

District	Overlap Dist	TCA	EAV
HSD_113	COL_532	16323	1,972,076
HSD_113	COL_532	16324	2,173,914
HSD_113	COL_532	17001	11,722,959
HSD_113	COL_532	17004	1,070,885,995
HSD_113	COL_532	17005	12,067
HSD_113	COL_532	17006	685,660
HSD_113	COL_532	17007	15,151,264
HSD_113	COL_532	17008	18,377,962
HSD_113	COL_532	17009	6,080,115
HSD_113	COL_532	17010	58,916
HSD_113	COL_532	17011	27,646,285
HSD_113	COL_532	17015	200,196,646
HSD_113	COL_532	17016	124,314
HSD_113	COL_532	17017	1,223,115
HSD_113	COL_532	17018	90,429,566
HSD_113	COL_532	17019	148,898
HSD_113	COL_532	17020	354,707
HSD_113	COL_532	17021	45,753,597
HSD_113	COL_532	17022	40,403,866
HSD_113	COL_532	17023	931,758
HSD_113	COL_532	17024	365,478
HSD_113	COL_532	17033	1,166
HSD_113	COL_532	17034	17,829,943
HSD_113	COL_532	17035	1,814,481
HSD_113	COL_532	17036	13,421,809
HSD_113	COL_532	17037	749,367
HSD_113	COL_532	17038	5,652,769
HSD_113	COL_532	17039	38,698,783
HSD_113	COL_532	17045	4,225,487
HSD_113	COL_532	17046	123,567
HSD_113	COL_532	17047	74,570
HSD_113	COL_532	17051	20,375,690
HSD_113	COL_532	17060	15,787,107
HSD_113	COL_532	17076	4,366
HSD_113	COL_532	17077	1,045,300
HSD_113	COL_532	17078	1,395,742
HSD_113	COL_532	17080	13,099
HSD_113	COL_532	17081	4,364,991
HSD_113	COL_532	17082	7,210
HSD_113	COL_532	17091	9,114,756
HSD_113	COL_532	17097	308,327
HSD_113	COL_532	17098	81,971,539
HSD_113	COL_532	17100	3,267,763
HSD_113	COL_532	17101	373,184
HSD_113	COL_532	17102	819,000
HSD_113	COL_532	17103	3,427,189

District	Overlap Dist	TCA	EAV
HSD_113	COL_532	17105	13,048,462
HSD_113	COL_532	17107	8,293,341
HSD_113	COL_532	17110	9,095,855
HSD_113	COL_532	17112	171,406
HSD_113	COL_532	17113	201,520
HSD_113	COL_532	17114	432,886
HSD_113	COL_532	17115	525,132
HSD_113	COL_532	17116	279,150
HSD_113	COL_532	17117	255,744
HSD_113	COL_532	17118	262,774
HSD_113	COL_532	17119	153,340
HSD_113	COL_532	17120	293,897
HSD_113	COL_532	17121	123,097
HSD_113	COL_532	17125	3,674,260
HSD_113	COL_532	17127	3,652,269
HSD_113	COL_532	17128	9,660,215
HSD_113	COL_532	17130	215,979
HSD_113	COL_532	17131	148,610
HSD_113	COL_532	17132	2,369,603
HSD_113	COL_532	17139	3,034,807
HSD_113	COL_532	17150	1,420,154
HSD_113	COL_532	17151	14,009,027
HSD_113	COL_532	17155	873,564
HSD_113	COL_532	17156	283,640
HSD_113	COL_532	17157	1,020,514
HSD_113	COL_532	18001	120,758,286
HSD_113	COL_532	18004	516,966,748
HSD_113	COL_532	18005	1,111,382,318
HSD_113	COL_532	18006	38,141,746
HSD_113	COL_532	18007	161,462,797
HSD_113	COL_532	18008	1,347,608
HSD_113	COL_532	18010	2,164,774
HSD_113	COL_532	18011	17,167,796
HSD_113	COL_532	18012	4,330,645
HSD_113	COL_532	18013	178
HSD_113	COL_532	18015	1,817,468
HSD_113	COL_532	18017	29,673,167
HSD_113	COL_532	18020	3,631,483
HSD_113	COL_532	18022	1,097,454
HSD_113	COL_532	18029	1,961,525
HSD_113	COL_532	18037	9,200,883
HSD_113	COL_532	18039	45,246,640
HSD_113	COL_532	18045	15,968,208
HSD_113	COL_532	18047	6,437,551
HSD_113	COL_532	18049	67,016,573
HSD_113	COL_532	18054	4,321,468

District	Overlap Dist	TCA	EAV
HSD_113	COL_532	18061	3,296,483
HSD_113	COL_532	18062	4,359,037
HSD_113	COL_532	18063	4,721,933
HSD_113	COL_532	18064	2,791,280
HSD_113	ESD_106	16014	14,402,430
HSD_113	ESD_106	16224	5,694,889
HSD_113	ESD_106	17001	11,722,959
HSD_113	ESD_106	17007	15,151,264
HSD_113	ESD_106	17011	27,646,285
HSD_113	ESD_106	17017	1,223,115
HSD_113	ESD_106	17019	148,898
HSD_113	ESD_106	17023	931,758
HSD_113	ESD_106	17033	1,166
HSD_113	ESD_106	17035	1,814,481
HSD_113	ESD_106	17037	749,367
HSD_113	ESD_106	17038	5,652,769
HSD_113	ESD_106	17039	38,698,783
HSD_113	ESD_106	17045	4,225,487
HSD_113	ESD_106	17060	15,787,107
HSD_113	ESD_106	17076	4,366
HSD_113	ESD_106	17078	1,395,742
HSD_113	ESD_106	17081	4,364,991
HSD_113	ESD_106	17082	7,210
HSD_113	ESD_106	17091	9,114,756
HSD_113	ESD_106	17100	3,267,763
HSD_113	ESD_106	17101	373,184
HSD_113	ESD_106	17102	819,000
HSD_113	ESD_106	17103	3,427,189
HSD_113	ESD_106	17105	13,048,462
HSD_113	ESD_106	17107	8,293,341
HSD_113	ESD_106	17110	9,095,855
HSD_113	ESD_106	17125	3,674,260
HSD_113	ESD_106	17127	3,652,269
HSD_113	ESD_106	17128	9,660,215
HSD_113	ESD_106	17130	215,979
HSD_113	ESD_106	17132	2,369,603
HSD_113	ESD_106	17150	1,420,154
HSD_113	ESD_106	17151	14,009,027
HSD_113	ESD_106	17155	873,564
HSD_113	ESD_106	17156	283,640
HSD_113	ESD_106	17157	1,020,514
HSD_113	ESD_108BD	17022	40,403,866
HSD_113	ESD_108BD	18005	1,111,382,318
HSD_113	ESD_108BD	18011	17,167,796
HSD_113	ESD_108BD	18012	4,330,645
HSD_113	ESD_108BD	18029	1,961,525

District	Overlap Dist	TCA	EAV
HSD_113	ESD_108BD	18047	6,437,551
HSD_113	ESD_109	16042	89,769,143
HSD_113	ESD_109	16075	301,625
HSD_113	ESD_109	16078	820,290
HSD_113	ESD_109	16102	32,757,187
HSD_113	ESD_109	16110	432,740
HSD_113	ESD_109	16202	4,016,433
HSD_113	ESD_109	16214	5,485,028
HSD_113	ESD_109	16217	26,634,409
HSD_113	ESD_109	16232	19,494,732
HSD_113	ESD_109	16233	1,015,230
HSD_113	ESD_109	16243	7,646,184
HSD_113	ESD_109	16247	3,779,057
HSD_113	ESD_109	16319	14,991,113
HSD_113	ESD_109	16320	256,074
HSD_113	ESD_109	16321	1,720
HSD_113	ESD_109	16322	2,610,109
HSD_113	ESD_109	16323	1,972,076
HSD_113	ESD_109	16324	2,173,914
HSD_113	ESD_109	17004	1,070,885,995
HSD_113	ESD_109	17005	12,067
HSD_113	ESD_109	17006	685,660
HSD_113	ESD_109	17008	18,377,962
HSD_113	ESD_109	17009	6,080,115
HSD_113	ESD_109	17010	58,916
HSD_113	ESD_109	17021	45,753,597
HSD_113	ESD_109	17024	365,478
HSD_113	ESD_109	17034	17,829,943
HSD_113	ESD_109	17036	13,421,809
HSD_113	ESD_109	17046	123,567
HSD_113	ESD_109	17047	74,570
HSD_113	ESD_109	17051	20,375,690
HSD_113	ESD_109	17077	1,045,300
HSD_113	ESD_109	17080	13,099
HSD_113	ESD_109	17097	308,327
HSD_113	ESD_109	17098	81,971,539
HSD_113	ESD_109	17131	148,610
HSD_113	ESD_109	17139	3,034,807
HSD_113	ESD_109	18006	38,141,746
HSD_113	ESD_109	18010	2,164,774
HSD_113	ESD_109	18015	1,817,468
HSD_113	ESD_109	18017	29,673,167
HSD_113	ESD_109	18020	3,631,483
HSD_113	ESD_109	18039	45,246,640
HSD_113	ESD_112	17015	200,196,646
HSD_113	ESD_112	17016	124,314

District	Overlap Dist	TCA	EAV
HSD_113	ESD_112	17018	90,429,566
HSD_113	ESD_112	17020	354,707
HSD_113	ESD_112	17022	40,403,866
HSD_113	ESD_112	17112	171,406
HSD_113	ESD_112	17113	201,520
HSD_113	ESD_112	17114	432,886
HSD_113	ESD_112	17115	525,132
HSD_113	ESD_112	17116	279,150
HSD_113	ESD_112	17117	255,744
HSD_113	ESD_112	17118	262,774
HSD_113	ESD_112	17119	153,340
HSD_113	ESD_112	17120	293,897
HSD_113	ESD_112	17121	123,097
HSD_113	ESD_112	18001	120,758,286
HSD_113	ESD_112	18004	516,966,748
HSD_113	ESD_112	18005	1,111,382,318
HSD_113	ESD_112	18007	161,462,797
HSD_113	ESD_112	18008	1,347,608
HSD_113	ESD_112	18011	17,167,796
HSD_113	ESD_112	18012	4,330,645
HSD_113	ESD_112	18013	178
HSD_113	ESD_112	18022	1,097,454
HSD_113	ESD_112	18029	1,961,525
HSD_113	ESD_112	18037	9,200,883
HSD_113	ESD_112	18045	15,968,208
HSD_113	ESD_112	18047	6,437,551
HSD_113	ESD_112	18049	67,016,573
HSD_113	ESD_112	18054	4,321,468
HSD_113	ESD_112	18061	3,296,483
HSD_113	ESD_112	18062	4,359,037
HSD_113	ESD_112	18063	4,721,933
HSD_113	ESD_112	18064	2,791,280
HSD_113	FIR_DFBNB	17001	11,722,959
HSD_113	FIR_DFBNB	17004	1,070,885,995
HSD_113	FIR_DFBNB	17005	12,067
HSD_113	FIR_DFBNB	17006	685,660
HSD_113	FIR_DFBNB	17007	15,151,264
HSD_113	FIR_DFBNB	17011	27,646,285
HSD_113	FIR_DFBNB	17017	1,223,115
HSD_113	FIR_DFBNB	17019	148,898
HSD_113	FIR_DFBNB	17021	45,753,597
HSD_113	FIR_DFBNB	17024	365,478
HSD_113	FIR_DFBNB	17033	1,166
HSD_113	FIR_DFBNB	17034	17,829,943
HSD_113	FIR_DFBNB	17035	1,814,481
HSD_113	FIR_DFBNB	17036	13,421,809

District	Overlap Dist	TCA	EAV
HSD_113	FIR_DFBNB	17037	749,367
HSD_113	FIR_DFBNB	17039	38,698,783
HSD_113	FIR_DFBNB	17045	4,225,487
HSD_113	FIR_DFBNB	17046	123,567
HSD_113	FIR_DFBNB	17047	74,570
HSD_113	FIR_DFBNB	17051	20,375,690
HSD_113	FIR_DFBNB	17060	15,787,107
HSD_113	FIR_DFBNB	17076	4,366
HSD_113	FIR_DFBNB	17077	1,045,300
HSD_113	FIR_DFBNB	17078	1,395,742
HSD_113	FIR_DFBNB	17080	13,099
HSD_113	FIR_DFBNB	17081	4,364,991
HSD_113	FIR_DFBNB	17082	7,210
HSD_113	FIR_DFBNB	17091	9,114,756
HSD_113	FIR_DFBNB	17097	308,327
HSD_113	FIR_DFBNB	17098	81,971,539
HSD_113	FIR_DFBNB	17100	3,267,763
HSD_113	FIR_DFBNB	17101	373,184
HSD_113	FIR_DFBNB	17102	819,000
HSD_113	FIR_DFBNB	17103	3,427,189
HSD_113	FIR_DFBNB	17105	13,048,462
HSD_113	FIR_DFBNB	17107	8,293,341
HSD_113	FIR_DFBNB	17110	9,095,855
HSD_113	FIR_DFBNB	17125	3,674,260
HSD_113	FIR_DFBNB	17127	3,652,269
HSD_113	FIR_DFBNB	17128	9,660,215
HSD_113	FIR_DFBNB	17130	215,979
HSD_113	FIR_DFBNB	17131	148,610
HSD_113	FIR_DFBNB	17132	2,369,603
HSD_113	FIR_DFBNB	17139	3,034,807
HSD_113	FIR_DFBNB	17150	1,420,154
HSD_113	FIR_DFBNB	17151	14,009,027
HSD_113	FIR_DFBNB	17155	873,564
HSD_113	FIR_DFBNB	17156	283,640
HSD_113	FIR_DFBNB	17157	1,020,514
HSD_113	FIR_DFBNB	18012	4,330,645
HSD_113	FIR_DFBNB	18015	1,817,468
HSD_113	FIR_DFBNB	18017	29,673,167
HSD_113	FIR_DFBNB	18039	45,246,640
HSD_113	FIR_LSRW	16014	14,402,430
HSD_113	FIR_LSRW	16042	89,769,143
HSD_113	FIR_LSRW	16075	301,625
HSD_113	FIR_LSRW	16078	820,290
HSD_113	FIR_LSRW	16102	32,757,187
HSD_113	FIR_LSRW	16110	432,740
HSD_113	FIR_LSRW	16202	4,016,433

District	Overlap Dist	TCA	EAV
HSD_113	FIR_LSRW	16214	5,485,028
HSD_113	FIR_LSRW	16217	26,634,409
HSD_113	FIR_LSRW	16224	5,694,889
HSD_113	FIR_LSRW	16232	19,494,732
HSD_113	FIR_LSRW	16233	1,015,230
HSD_113	FIR_LSRW	16243	7,646,184
HSD_113	FIR_LSRW	16247	3,779,057
HSD_113	FIR_LSRW	16319	14,991,113
HSD_113	FIR_LSRW	16320	256,074
HSD_113	FIR_LSRW	16321	1,720
HSD_113	FIR_LSRW	16322	2,610,109
HSD_113	FIR_LSRW	16323	1,972,076
HSD_113	FIR_LSRW	16324	2,173,914
HSD_113	LIB_VERN	16078	820,290
HSD_113	LIB_VERN	16110	432,740
HSD_113	LIB_VERN	16233	1,015,230
HSD_113	LIB_VERN	16319	14,991,113
HSD_113	LIB_VERN	16320	256,074
HSD_113	LIB_VERN	16321	1,720
HSD_113	LIB_VERN	16323	1,972,076
HSD_113	LIB_VERN	17017	1,223,115
HSD_113	LIB_VERN	17157	1,020,514
HSD_113	MSQ_SOLK	16014	14,402,430
HSD_113	MSQ_SOLK	16042	89,769,143
HSD_113	MSQ_SOLK	16102	32,757,187
HSD_113	MSQ_SOLK	16110	432,740
HSD_113	MSQ_SOLK	16202	4,016,433
HSD_113	MSQ_SOLK	16214	5,485,028
HSD_113	MSQ_SOLK	16217	26,634,409
HSD_113	MSQ_SOLK	16224	5,694,889
HSD_113	MSQ_SOLK	16232	19,494,732
HSD_113	MSQ_SOLK	16233	1,015,230
HSD_113	MSQ_SOLK	16243	7,646,184
HSD_113	MSQ_SOLK	16247	3,779,057
HSD_113	MSQ_SOLK	16319	14,991,113
HSD_113	MSQ_SOLK	16321	1,720
HSD_113	MSQ_SOLK	16322	2,610,109
HSD_113	MSQ_SOLK	16323	1,972,076
HSD_113	MSQ_SOLK	16324	2,173,914
HSD_113	MSQ_SOLK	17001	11,722,959
HSD_113	MSQ_SOLK	17004	1,070,885,995
HSD_113	MSQ_SOLK	17005	12,067
HSD_113	MSQ_SOLK	17006	685,660
HSD_113	MSQ_SOLK	17007	15,151,264
HSD_113	MSQ_SOLK	17008	18,377,962
HSD_113	MSQ_SOLK	17009	6,080,115

District	Overlap Dist	TCA	EAV
HSD_113	MSQ_SOLK	17010	58,916
HSD_113	MSQ_SOLK	17011	27,646,285
HSD_113	MSQ_SOLK	17015	200,196,646
HSD_113	MSQ_SOLK	17016	124,314
HSD_113	MSQ_SOLK	17018	90,429,566
HSD_113	MSQ_SOLK	17020	354,707
HSD_113	MSQ_SOLK	17021	45,753,597
HSD_113	MSQ_SOLK	17022	40,403,866
HSD_113	MSQ_SOLK	17023	931,758
HSD_113	MSQ_SOLK	17024	365,478
HSD_113	MSQ_SOLK	17033	1,166
HSD_113	MSQ_SOLK	17034	17,829,943
HSD_113	MSQ_SOLK	17035	1,814,481
HSD_113	MSQ_SOLK	17036	13,421,809
HSD_113	MSQ_SOLK	17038	5,652,769
HSD_113	MSQ_SOLK	17039	38,698,783
HSD_113	MSQ_SOLK	17046	123,567
HSD_113	MSQ_SOLK	17051	20,375,690
HSD_113	MSQ_SOLK	17060	15,787,107
HSD_113	MSQ_SOLK	17076	4,366
HSD_113	MSQ_SOLK	17077	1,045,300
HSD_113	MSQ_SOLK	17078	1,395,742
HSD_113	MSQ_SOLK	17080	13,099
HSD_113	MSQ_SOLK	17091	9,114,756
HSD_113	MSQ_SOLK	17097	308,327
HSD_113	MSQ_SOLK	17098	81,971,539
HSD_113	MSQ_SOLK	17100	3,267,763
HSD_113	MSQ_SOLK	17101	373,184
HSD_113	MSQ_SOLK	17102	819,000
HSD_113	MSQ_SOLK	17103	3,427,189
HSD_113	MSQ_SOLK	17105	13,048,462
HSD_113	MSQ_SOLK	17112	171,406
HSD_113	MSQ_SOLK	17113	201,520
HSD_113	MSQ_SOLK	17114	432,886
HSD_113	MSQ_SOLK	17115	525,132
HSD_113	MSQ_SOLK	17116	279,150
HSD_113	MSQ_SOLK	17117	255,744
HSD_113	MSQ_SOLK	17118	262,774
HSD_113	MSQ_SOLK	17119	153,340
HSD_113	MSQ_SOLK	17120	293,897
HSD_113	MSQ_SOLK	17121	123,097
HSD_113	MSQ_SOLK	17125	3,674,260
HSD_113	MSQ_SOLK	17127	3,652,269
HSD_113	MSQ_SOLK	17128	9,660,215
HSD_113	MSQ_SOLK	17130	215,979
HSD_113	MSQ_SOLK	17131	148,610

District	Overlap Dist	TCA	EAV
HSD_113	MSQ_SOLK	17132	2,369,603
HSD_113	MSQ_SOLK	17139	3,034,807
HSD_113	MSQ_SOLK	17150	1,420,154
HSD_113	MSQ_SOLK	17155	873,564
HSD_113	MSQ_SOLK	17156	283,640
HSD_113	MSQ_SOLK	18001	120,758,286
HSD_113	MSQ_SOLK	18004	516,966,748
HSD_113	MSQ_SOLK	18005	1,111,382,318
HSD_113	MSQ_SOLK	18006	38,141,746
HSD_113	MSQ_SOLK	18007	161,462,797
HSD_113	MSQ_SOLK	18008	1,347,608
HSD_113	MSQ_SOLK	18010	2,164,774
HSD_113	MSQ_SOLK	18011	17,167,796
HSD_113	MSQ_SOLK	18012	4,330,645
HSD_113	MSQ_SOLK	18015	1,817,468
HSD_113	MSQ_SOLK	18017	29,673,167
HSD_113	MSQ_SOLK	18020	3,631,483
HSD_113	MSQ_SOLK	18029	1,961,525
HSD_113	MSQ_SOLK	18039	45,246,640
HSD_113	MSQ_SOLK	18045	15,968,208
HSD_113	MSQ_SOLK	18047	6,437,551
HSD_113	MSQ_SOLK	18049	67,016,573
HSD_113	MSQ_SOLK	18054	4,321,468
HSD_113	MSQ_SOLK	18061	3,296,483
HSD_113	MSQ_SOLK	18062	4,359,037
HSD_113	MSQ_SOLK	18063	4,721,933
HSD_113	MSQ_SOLK	18064	2,791,280
HSD_113	MUN_BNBRN	17001	11,722,959
HSD_113	MUN_BNBRN	17005	12,067
HSD_113	MUN_BNBRN	17011	27,646,285
HSD_113	MUN_BNBRN	17019	148,898
HSD_113	MUN_BNBRN	17024	365,478
HSD_113	MUN_BNBRN	17039	38,698,783
HSD_113	MUN_BNBRN	17045	4,225,487
HSD_113	MUN_BNBRN	17060	15,787,107
HSD_113	MUN_BNBRN	17076	4,366
HSD_113	MUN_BNBRN	17077	1,045,300
HSD_113	MUN_BNBRN	17078	1,395,742
HSD_113	MUN_BNBRN	17080	13,099
HSD_113	MUN_BNBRN	17081	4,364,991
HSD_113	MUN_BNBRN	17082	7,210
HSD_113	MUN_BNBRN	17091	9,114,756
HSD_113	MUN_BNBRN	17100	3,267,763
HSD_113	MUN_BNBRN	17101	373,184
HSD_113	MUN_BNBRN	17102	819,000
HSD_113	MUN_BNBRN	17103	3,427,189

District	Overlap Dist	TCA	EAV
HSD_113	MUN_BNBRN	17107	8,293,341
HSD_113	MUN_BNBRN	17110	9,095,855
HSD_113	MUN_BNBRN	17125	3,674,260
HSD_113	MUN_BNBRN	17127	3,652,269
HSD_113	MUN_BNBRN	17128	9,660,215
HSD_113	MUN_BNBRN	17130	215,979
HSD_113	MUN_BNBRN	17132	2,369,603
HSD_113	MUN_BNBRN	17150	1,420,154
HSD_113	MUN_BNBRN	17151	14,009,027
HSD_113	MUN_BNBRN	17155	873,564
HSD_113	MUN_BNBRN	17156	283,640
HSD_113	MUN_DFLD	17004	1,070,885,995
HSD_113	MUN_DFLD	17046	123,567
HSD_113	MUN_DFLD	17047	74,570
HSD_113	MUN_DFLD	17097	308,327
HSD_113	MUN_DFLD	17098	81,971,539
HSD_113	MUN_DFLD	17131	148,610
HSD_113	MUN_DFLD	18012	4,330,645
HSD_113	MUN_DFLD	18015	1,817,468
HSD_113	MUN_DFLD	18017	29,673,167
HSD_113	MUN_DFLD	18039	45,246,640
HSD_113	MUN_HIPRK	17008	18,377,962
HSD_113	MUN_HIPRK	17009	6,080,115
HSD_113	MUN_HIPRK	17010	58,916
HSD_113	MUN_HIPRK	17015	200,196,646
HSD_113	MUN_HIPRK	17016	124,314
HSD_113	MUN_HIPRK	17018	90,429,566
HSD_113	MUN_HIPRK	17020	354,707
HSD_113	MUN_HIPRK	17022	40,403,866
HSD_113	MUN_HIPRK	17023	931,758
HSD_113	MUN_HIPRK	17038	5,652,769
HSD_113	MUN_HIPRK	17112	171,406
HSD_113	MUN_HIPRK	17113	201,520
HSD_113	MUN_HIPRK	17114	432,886
HSD_113	MUN_HIPRK	17115	525,132
HSD_113	MUN_HIPRK	17116	279,150
HSD_113	MUN_HIPRK	17117	255,744
HSD_113	MUN_HIPRK	17118	262,774
HSD_113	MUN_HIPRK	17119	153,340
HSD_113	MUN_HIPRK	17120	293,897
HSD_113	MUN_HIPRK	17121	123,097
HSD_113	MUN_HIPRK	18004	516,966,748
HSD_113	MUN_HIPRK	18005	1,111,382,318
HSD_113	MUN_HIPRK	18006	38,141,746
HSD_113	MUN_HIPRK	18007	161,462,797
HSD_113	MUN_HIPRK	18008	1,347,608

District	Overlap Dist	TCA	EAV
HSD_113	MUN_HIPRK	18010	2,164,774
HSD_113	MUN_HIPRK	18011	17,167,796
HSD_113	MUN_HIPRK	18020	3,631,483
HSD_113	MUN_HIPRK	18029	1,961,525
HSD_113	MUN_HIPRK	18037	9,200,883
HSD_113	MUN_HIPRK	18047	6,437,551
HSD_113	MUN_HIPRK	18049	67,016,573
HSD_113	MUN_HIPRK	18054	4,321,468
HSD_113	MUN_HIPRK	18061	3,296,483
HSD_113	MUN_HIPRK	18062	4,359,037
HSD_113	MUN_HIPRK	18063	4,721,933
HSD_113	MUN_HIPRK	18064	2,791,280
HSD_113	MUN_HIWD	18001	120,758,286
HSD_113	MUN_HIWD	18045	15,968,208
HSD_113	MUN_LKFOR	18013	178
HSD_113	MUN_LNSHR	17017	1,223,115
HSD_113	MUN_LNSHR	17157	1,020,514
HSD_113	MUN_RIVWD	16014	14,402,430
HSD_113	MUN_RIVWD	16042	89,769,143
HSD_113	MUN_RIVWD	16075	301,625
HSD_113	MUN_RIVWD	16078	820,290
HSD_113	MUN_RIVWD	16102	32,757,187
HSD_113	MUN_RIVWD	16110	432,740
HSD_113	MUN_RIVWD	16202	4,016,433
HSD_113	MUN_RIVWD	16214	5,485,028
HSD_113	MUN_RIVWD	16217	26,634,409
HSD_113	MUN_RIVWD	16224	5,694,889
HSD_113	MUN_RIVWD	16232	19,494,732
HSD_113	MUN_RIVWD	16233	1,015,230
HSD_113	MUN_RIVWD	16243	7,646,184
HSD_113	MUN_RIVWD	16247	3,779,057
HSD_113	MUN_RIVWD	16319	14,991,113
HSD_113	MUN_RIVWD	16320	256,074
HSD_113	MUN_RIVWD	16321	1,720
HSD_113	MUN_RIVWD	16322	2,610,109
HSD_113	MUN_RIVWD	16323	1,972,076
HSD_113	MUN_RIVWD	16324	2,173,914
HSD_113	MUN_RIVWD	17007	15,151,264
HSD_113	MUN_RIVWD	17021	45,753,597
HSD_113	MUN_RIVWD	17035	1,814,481
HSD_113	MUN_RIVWD	17036	13,421,809
HSD_113	MUN_RIVWD	17051	20,375,690
HSD_113	PRK_DFLD	17004	1,070,885,995
HSD_113	PRK_DFLD	17006	685,660
HSD_113	PRK_DFLD	17010	58,916
HSD_113	PRK_DFLD	17035	1,814,481

District	Overlap Dist	TCA	EAV
HSD_113	PRK_DFLD	17036	13,421,809
HSD_113	PRK_DFLD	17046	123,567
HSD_113	PRK_DFLD	17098	81,971,539
HSD_113	PRK_DFLD	17150	1,420,154
HSD_113	PRK_DFLD	17151	14,009,027
HSD_113	PRK_DFLD	18012	4,330,645
HSD_113	PRK_DFLD	18039	45,246,640
HSD_113	PRK_HIPRK	17008	18,377,962
HSD_113	PRK_HIPRK	17009	6,080,115
HSD_113	PRK_HIPRK	17015	200,196,646
HSD_113	PRK_HIPRK	17016	124,314
HSD_113	PRK_HIPRK	17018	90,429,566
HSD_113	PRK_HIPRK	17020	354,707
HSD_113	PRK_HIPRK	17022	40,403,866
HSD_113	PRK_HIPRK	17023	931,758
HSD_113	PRK_HIPRK	17038	5,652,769
HSD_113	PRK_HIPRK	17097	308,327
HSD_113	PRK_HIPRK	17112	171,406
HSD_113	PRK_HIPRK	17113	201,520
HSD_113	PRK_HIPRK	17114	432,886
HSD_113	PRK_HIPRK	17115	525,132
HSD_113	PRK_HIPRK	17116	279,150
HSD_113	PRK_HIPRK	17117	255,744
HSD_113	PRK_HIPRK	17118	262,774
HSD_113	PRK_HIPRK	17119	153,340
HSD_113	PRK_HIPRK	17120	293,897
HSD_113	PRK_HIPRK	17121	123,097
HSD_113	PRK_HIPRK	18004	516,966,748
HSD_113	PRK_HIPRK	18005	1,111,382,318
HSD_113	PRK_HIPRK	18006	38,141,746
HSD_113	PRK_HIPRK	18007	161,462,797
HSD_113	PRK_HIPRK	18008	1,347,608
HSD_113	PRK_HIPRK	18010	2,164,774
HSD_113	PRK_HIPRK	18011	17,167,796
HSD_113	PRK_HIPRK	18015	1,817,468
HSD_113	PRK_HIPRK	18017	29,673,167
HSD_113	PRK_HIPRK	18020	3,631,483
HSD_113	PRK_HIPRK	18029	1,961,525
HSD_113	PRK_HIPRK	18037	9,200,883
HSD_113	PRK_HIPRK	18047	6,437,551
HSD_113	PRK_HIPRK	18049	67,016,573
HSD_113	PRK_HIPRK	18054	4,321,468
HSD_113	PRK_HIPRK	18061	3,296,483
HSD_113	PRK_HIPRK	18062	4,359,037
HSD_113	PRK_HIPRK	18063	4,721,933
HSD_113	PRK_HIPRK	18064	2,791,280

District	Overlap Dist	TCA	EAV
HSD_113	SAN_DMWDS	17105	13,048,462
HSD_113	SAN_NOSHR	17008	18,377,962
HSD_113	SAN_NOSHR	17015	200,196,646
HSD_113	SAN_NOSHR	17018	90,429,566
HSD_113	SAN_NOSHR	17022	40,403,866
HSD_113	SAN_NOSHR	17033	1,166
HSD_113	SAN_NOSHR	17037	749,367
HSD_113	SAN_NOSHR	17038	5,652,769
HSD_113	SAN_NOSHR	17039	38,698,783
HSD_113	SAN_NOSHR	17045	4,225,487
HSD_113	SAN_NOSHR	17046	123,567
HSD_113	SAN_NOSHR	17060	15,787,107
HSD_113	SAN_NOSHR	17082	7,210
HSD_113	SAN_NOSHR	17097	308,327
HSD_113	SAN_NOSHR	17105	13,048,462
HSD_113	SAN_NOSHR	17107	8,293,341
HSD_113	SAN_NOSHR	17110	9,095,855
HSD_113	SAN_NOSHR	17112	171,406
HSD_113	SAN_NOSHR	17113	201,520
HSD_113	SAN_NOSHR	17114	432,886
HSD_113	SAN_NOSHR	17115	525,132
HSD_113	SAN_NOSHR	17116	279,150
HSD_113	SAN_NOSHR	17117	255,744
HSD_113	SAN_NOSHR	17118	262,774
HSD_113	SAN_NOSHR	17119	153,340
HSD_113	SAN_NOSHR	17120	293,897
HSD_113	SAN_NOSHR	17121	123,097
HSD_113	SAN_NOSHR	17127	3,652,269
HSD_113	SAN_NOSHR	18001	120,758,286
HSD_113	SAN_NOSHR	18004	516,966,748
HSD_113	SAN_NOSHR	18005	1,111,382,318
HSD_113	SAN_NOSHR	18006	38,141,746
HSD_113	SAN_NOSHR	18007	161,462,797
HSD_113	SAN_NOSHR	18008	1,347,608
HSD_113	SAN_NOSHR	18011	17,167,796
HSD_113	SAN_NOSHR	18013	178
HSD_113	SAN_NOSHR	18015	1,817,468
HSD_113	SAN_NOSHR	18020	3,631,483
HSD_113	SAN_NOSHR	18022	1,097,454
HSD_113	SAN_NOSHR	18029	1,961,525
HSD_113	SAN_NOSHR	18037	9,200,883
HSD_113	SAN_NOSHR	18045	15,968,208
HSD_113	SAN_NOSHR	18047	6,437,551
HSD_113	SAN_NOSHR	18049	67,016,573
HSD_113	SAN_NOSHR	18054	4,321,468
HSD_113	SAN_NOSHR	18061	3,296,483

District	Overlap Dist	TCA	EAV
HSD_113	SAN_NOSHR	18062	4,359,037
HSD_113	SAN_NOSHR	18063	4,721,933
HSD_113	SAN_NOSHR	18064	2,791,280
HSD_115	COL_532	10004	52,390,112
HSD_115	COL_532	10006	867,762
HSD_115	COL_532	10007	4,501,835
HSD_115	COL_532	10008	4,169,900
HSD_115	COL_532	10010	12,276,186
HSD_115	COL_532	10011	512,153,296
HSD_115	COL_532	10014	990,005,681
HSD_115	COL_532	10015	2,306,014
HSD_115	COL_532	10017	1,768,975
HSD_115	COL_532	10025	26,046,472
HSD_115	COL_532	10027	8,600,483
HSD_115	COL_532	10029	60,531,091
HSD_115	COL_532	10033	1,804,302
HSD_115	COL_532	10036	4,610,721
HSD_115	COL_532	10037	8,756,376
HSD_115	COL_532	10040	24,138,320
HSD_115	COL_532	10041	69,848
HSD_115	COL_532	10042	1,585,430
HSD_115	COL_532	10043	34,881,524
HSD_115	COL_532	10044	10,008,942
HSD_115	COL_532	10045	2,578,461
HSD_115	COL_532	10046	11,319,592
HSD_115	COL_532	10047	7,949,214
HSD_115	COL_532	10050	1,694,582
HSD_115	COL_532	10056	2,303,271
HSD_115	COL_532	11087	17,296
HSD_115	COL_532	11097	467,973
HSD_115	COL_532	11100	6,356,886
HSD_115	COL_532	11137	24,438,678
HSD_115	COL_532	16037	86,109,008
HSD_115	COL_532	16206	106,354,894
HSD_115	COL_532	16236	3,458
HSD_115	COL_532	16267	3,954,929
HSD_115	COL_532	16269	108,704
HSD_115	COL_532	16314	7,065,841
HSD_115	COL_532	17025	807,591,235
HSD_115	COL_532	17026	14,305,211
HSD_115	COL_532	17074	2,144,623
HSD_115	COL_532	17075	251,906
HSD_115	COL_532	17093	7,171,476
HSD_115	COL_532	18002	212,126,911
HSD_115	ESD_065	10006	867,762
HSD_115	ESD_065	10007	4,501,835

District	Overlap Dist	TCA	EAV
HSD_115	ESD_065	10008	4,169,900
HSD_115	ESD_065	10010	12,276,186
HSD_115	ESD_065	10011	512,153,296
HSD_115	ESD_065	10017	1,768,975
HSD_115	ESD_065	10029	60,531,091
HSD_115	ESD_065	10033	1,804,302
HSD_115	ESD_065	10036	4,610,721
HSD_115	ESD_065	10037	8,756,376
HSD_115	ESD_065	10040	24,138,320
HSD_115	ESD_065	10041	69,848
HSD_115	ESD_065	11087	17,296
HSD_115	ESD_065	11097	467,973
HSD_115	ESD_065	11100	6,356,886
HSD_115	ESD_067	10004	52,390,112
HSD_115	ESD_067	10014	990,005,681
HSD_115	ESD_067	10015	2,306,014
HSD_115	ESD_067	10025	26,046,472
HSD_115	ESD_067	10027	8,600,483
HSD_115	ESD_067	10042	1,585,430
HSD_115	ESD_067	10043	34,881,524
HSD_115	ESD_067	10044	10,008,942
HSD_115	ESD_067	10045	2,578,461
HSD_115	ESD_067	10046	11,319,592
HSD_115	ESD_067	10047	7,949,214
HSD_115	ESD_067	10050	1,694,582
HSD_115	ESD_067	10056	2,303,271
HSD_115	ESD_067	11137	24,438,678
HSD_115	ESD_067	16037	86,109,008
HSD_115	ESD_067	16206	106,354,894
HSD_115	ESD_067	16267	3,954,929
HSD_115	ESD_067	16314	7,065,841
HSD_115	ESD_067	17025	807,591,235
HSD_115	ESD_067	17026	14,305,211
HSD_115	ESD_067	17074	2,144,623
HSD_115	ESD_067	17075	251,906
HSD_115	ESD_067	17093	7,171,476
HSD_115	ESD_067	18002	212,126,911
HSD_115	ESD_103	16236	3,458
HSD_115	ESD_103	16269	108,704
HSD_115	FIR_ARDSN	10036	4,610,721
HSD_115	FIR_ARDSS	10037	8,756,376
HSD_115	FIR_LIBVL	11087	17,296
HSD_115	FIR_LIBVL	11097	467,973
HSD_115	FIR_LSRW	16236	3,458
HSD_115	FIR_RKLND	10007	4,501,835
HSD_115	FIR_RKLND	10029	60,531,091

District	Overlap Dist	TCA	EAV
HSD_115	FIR_RKLND	10040	24,138,320
HSD_115	FIR_RKLND	10041	69,848
HSD_115	FIR_RKLND	11100	6,356,886
HSD_115	LIB_CKMEM	11087	17,296
HSD_115	LIB_CKMEM	11097	467,973
HSD_115	LIB_CKMEM	11100	6,356,886
HSD_115	MSQ_LKBLF	10006	867,762
HSD_115	MSQ_LKBLF	10007	4,501,835
HSD_115	MSQ_LKBLF	10008	4,169,900
HSD_115	MSQ_LKBLF	10010	12,276,186
HSD_115	MSQ_LKBLF	10011	512,153,296
HSD_115	MSQ_LKBLF	10017	1,768,975
HSD_115	MSQ_LKBLF	10029	60,531,091
HSD_115	MSQ_LKBLF	10033	1,804,302
HSD_115	MSQ_LKBLF	10036	4,610,721
HSD_115	MSQ_LKBLF	10037	8,756,376
HSD_115	MSQ_LKBLF	10040	24,138,320
HSD_115	MSQ_LKBLF	10041	69,848
HSD_115	MSQ_LKBLF	11087	17,296
HSD_115	MSQ_LKBLF	11097	467,973
HSD_115	MSQ_LKBLF	11100	6,356,886
HSD_115	MUN_LKBLF	10010	12,276,186
HSD_115	MUN_LKBLF	10011	512,153,296
HSD_115	MUN_LKBLF	10033	1,804,302
HSD_115	MUN_LKBLF	10040	24,138,320
HSD_115	MUN_LKBLF	10041	69,848
HSD_115	MUN_LKFOR	10004	52,390,112
HSD_115	MUN_LKFOR	10014	990,005,681
HSD_115	MUN_LKFOR	10015	2,306,014
HSD_115	MUN_LKFOR	10025	26,046,472
HSD_115	MUN_LKFOR	10027	8,600,483
HSD_115	MUN_LKFOR	10042	1,585,430
HSD_115	MUN_LKFOR	10043	34,881,524
HSD_115	MUN_LKFOR	10044	10,008,942
HSD_115	MUN_LKFOR	10045	2,578,461
HSD_115	MUN_LKFOR	10046	11,319,592
HSD_115	MUN_LKFOR	10047	7,949,214
HSD_115	MUN_LKFOR	10050	1,694,582
HSD_115	MUN_LKFOR	10056	2,303,271
HSD_115	MUN_LKFOR	11137	24,438,678
HSD_115	MUN_LKFOR	16037	86,109,008
HSD_115	MUN_LKFOR	16206	106,354,894
HSD_115	MUN_LKFOR	16267	3,954,929
HSD_115	MUN_LKFOR	16269	108,704
HSD_115	MUN_LKFOR	16314	7,065,841
HSD_115	MUN_LKFOR	17025	807,591,235

District	Overlap Dist	TCA	EAV
HSD_115	MUN_LKFOR	17026	14,305,211
HSD_115	MUN_LKFOR	17074	2,144,623
HSD_115	MUN_LKFOR	17075	251,906
HSD_115	MUN_LKFOR	17093	7,171,476
HSD_115	MUN_LKFOR	18002	212,126,911
HSD_115	MUN_NOCHI	10017	1,768,975
HSD_115	PRK_FOSS	10008	4,169,900
HSD_115	PRK_FOSS	10010	12,276,186
HSD_115	PRK_LKBLF	10006	867,762
HSD_115	PRK_LKBLF	10007	4,501,835
HSD_115	PRK_LKBLF	10011	512,153,296
HSD_115	PRK_LKBLF	10017	1,768,975
HSD_115	PRK_LKBLF	10029	60,531,091
HSD_115	PRK_LKBLF	10033	1,804,302
HSD_115	PRK_LKBLF	10036	4,610,721
HSD_115	PRK_LKBLF	10037	8,756,376
HSD_115	PRK_LKBLF	10040	24,138,320
HSD_115	PRK_LKBLF	10041	69,848
HSD_115	SAN_NOSHR	10004	52,390,112
HSD_115	SAN_NOSHR	10006	867,762
HSD_115	SAN_NOSHR	10007	4,501,835
HSD_115	SAN_NOSHR	10008	4,169,900
HSD_115	SAN_NOSHR	10010	12,276,186
HSD_115	SAN_NOSHR	10011	512,153,296
HSD_115	SAN_NOSHR	10014	990,005,681
HSD_115	SAN_NOSHR	10017	1,768,975
HSD_115	SAN_NOSHR	10025	26,046,472
HSD_115	SAN_NOSHR	10027	8,600,483
HSD_115	SAN_NOSHR	10029	60,531,091
HSD_115	SAN_NOSHR	10033	1,804,302
HSD_115	SAN_NOSHR	10036	4,610,721
HSD_115	SAN_NOSHR	10037	8,756,376
HSD_115	SAN_NOSHR	10040	24,138,320
HSD_115	SAN_NOSHR	10041	69,848
HSD_115	SAN_NOSHR	10042	1,585,430
HSD_115	SAN_NOSHR	10043	34,881,524
HSD_115	SAN_NOSHR	10044	10,008,942
HSD_115	SAN_NOSHR	10045	2,578,461
HSD_115	SAN_NOSHR	10046	11,319,592
HSD_115	SAN_NOSHR	10047	7,949,214
HSD_115	SAN_NOSHR	10050	1,694,582
HSD_115	SAN_NOSHR	10056	2,303,271
HSD_115	SAN_NOSHR	11097	467,973
HSD_115	SAN_NOSHR	11100	6,356,886
HSD_115	SAN_NOSHR	11137	24,438,678
HSD_115	SAN_NOSHR	16037	86,109,008

District	Overlap Dist	TCA	EAV
HSD_115	SAN_NOSHR	16206	106,354,894
HSD_115	SAN_NOSHR	16267	3,954,929
HSD_115	SAN_NOSHR	16269	108,704
HSD_115	SAN_NOSHR	16314	7,065,841
HSD_115	SAN_NOSHR	17025	807,591,235
HSD_115	SAN_NOSHR	17074	2,144,623
HSD_115	SAN_NOSHR	17093	7,171,476
HSD_115	SAN_NOSHR	18002	212,126,911
HSD_115	WTR_CLCJA	10010	12,276,186
HSD_115	WTR_CLCJA	10011	512,153,296
HSD_115	WTR_CLCJA	10029	60,531,091
HSD_115	WTR_CLCJA	10033	1,804,302
HSD_115	WTR_CLCJA	10041	69,848
HSD_115	WTR_CLCJA	11087	17,296
HSD_115	WTR_CLCJA	11097	467,973
HSD_115	WTR_CLCJA	11100	6,356,886
HSD_117	COL_532	03026	11,085,182
HSD_117	COL_532	03028	818,701
HSD_117	COL_532	03033	9,140
HSD_117	COL_532	03035	59,021
HSD_117	COL_532	03052	28,810
HSD_117	COL_532	04002	137,628
HSD_117	COL_532	04005	2,061,891
HSD_117	COL_532	04006	56,271
HSD_117	COL_532	04007	52,332,088
HSD_117	COL_532	04008	251,567,402
HSD_117	COL_532	04010	131,455,756
HSD_117	COL_532	04011	41,487,472
HSD_117	COL_532	04012	91,096,118
HSD_117	COL_532	04013	5,909,936
HSD_117	COL_532	04018	204,180
HSD_117	COL_532	04019	2,406,414
HSD_117	COL_532	04020	28,712,676
HSD_117	COL_532	04021	16,802,265
HSD_117	COL_532	04022	660,120
HSD_117	COL_532	04023	7,602,043
HSD_117	COL_532	04024	283,353
HSD_117	COL_532	04025	41,777
HSD_117	COL_532	04026	36,917
HSD_117	COL_532	04027	14,716,952
HSD_117	COL_532	04029	25,081,407
HSD_117	COL_532	04031	27,425,015
HSD_117	COL_532	04036	2,126
HSD_117	COL_532	04037	151,150
HSD_117	COL_532	05001	83,213,758
HSD_117	COL_532	05003	1,735,220

District	Overlap Dist	TCA	EAV
HSD_117	COL_532	05004	7,531,729
HSD_117	COL_532	05005	22,957,612
HSD_117	COL_532	05006	2,818,280
HSD_117	COL_532	05007	32,632,733
HSD_117	COL_532	05008	65,233,979
HSD_117	COL_532	05015	7,552,756
HSD_117	COL_532	05018	101,800,622
HSD_117	COL_532	05020	116,131,030
HSD_117	COL_532	05021	128,437
HSD_117	COL_532	05022	79,401,458
HSD_117	COL_532	05025	3,727,060
HSD_117	COL_532	05028	19,309,823
HSD_117	COL_532	05032	181,949
HSD_117	COL_532	05051	3,970,962
HSD_117	COL_532	05056	768,785
HSD_117	COL_532	05058	962,410
HSD_117	COL_532	05066	241,062
HSD_117	COL_532	05067	1,612,830
HSD_117	COL_532	05076	1,173,836
HSD_117	COL_532	05090	18,998
HSD_117	COL_532	05095	106,114
HSD_117	ESD_024	04005	2,061,891
HSD_117	ESD_024	04025	41,777
HSD_117	ESD_024	05003	1,735,220
HSD_117	ESD_024	05020	116,131,030
HSD_117	ESD_024	05032	181,949
HSD_117	ESD_024	05058	962,410
HSD_117	ESD_024	05076	1,173,836
HSD_117	ESD_024	05090	18,998
HSD_117	ESD_033	04007	52,332,088
HSD_117	ESD_033	04011	41,487,472
HSD_117	ESD_033	04021	16,802,265
HSD_117	ESD_033	04024	283,353
HSD_117	ESD_033	05004	7,531,729
HSD_117	ESD_034	03026	11,085,182
HSD_117	ESD_034	03028	818,701
HSD_117	ESD_034	03033	9,140
HSD_117	ESD_034	03035	59,021
HSD_117	ESD_034	03052	28,810
HSD_117	ESD_034	04006	56,271
HSD_117	ESD_034	04008	251,567,402
HSD_117	ESD_034	04010	131,455,756
HSD_117	ESD_034	04018	204,180
HSD_117	ESD_034	04019	2,406,414
HSD_117	ESD_034	04020	28,712,676
HSD_117	ESD_034	04022	660,120

District	Overlap Dist	TCA	EAV
HSD_117	ESD_034	04023	7,602,043
HSD_117	ESD_034	04026	36,917
HSD_117	ESD_034	04027	14,716,952
HSD_117	ESD_034	04029	25,081,407
HSD_117	ESD_034	04031	27,425,015
HSD_117	ESD_034	04036	2,126
HSD_117	ESD_034	04037	151,150
HSD_117	ESD_034	05005	22,957,612
HSD_117	ESD_034	05007	32,632,733
HSD_117	ESD_034	05022	79,401,458
HSD_117	ESD_034	05056	768,785
HSD_117	ESD_034	05066	241,062
HSD_117	ESD_034	05067	1,612,830
HSD_117	ESD_036	04012	91,096,118
HSD_117	ESD_036	05006	2,818,280
HSD_117	ESD_041	04013	5,909,936
HSD_117	ESD_041	05001	83,213,758
HSD_117	ESD_041	05008	65,233,979
HSD_117	ESD_041	05015	7,552,756
HSD_117	ESD_041	05018	101,800,622
HSD_117	ESD_041	05021	128,437
HSD_117	ESD_041	05025	3,727,060
HSD_117	ESD_041	05028	19,309,823
HSD_117	ESD_041	05051	3,970,962
HSD_117	ESD_041	05095	106,114
HSD_117	ESD_114	04002	137,628
HSD_117	FIR_ANTIO	04005	2,061,891
HSD_117	FIR_ANTIO	04007	52,332,088
HSD_117	FIR_ANTIO	04010	131,455,756
HSD_117	FIR_ANTIO	04012	91,096,118
HSD_117	FIR_ANTIO	04013	5,909,936
HSD_117	FIR_ANTIO	04018	204,180
HSD_117	FIR_ANTIO	04020	28,712,676
HSD_117	FIR_ANTIO	04021	16,802,265
HSD_117	FIR_ANTIO	04023	7,602,043
HSD_117	FIR_ANTIO	04025	41,777
HSD_117	FIR_ANTIO	04026	36,917
HSD_117	FIR_LKVLA	05001	83,213,758
HSD_117	FIR_LKVLA	05003	1,735,220
HSD_117	FIR_LKVLA	05004	7,531,729
HSD_117	FIR_LKVLA	05005	22,957,612
HSD_117	FIR_LKVLA	05006	2,818,280
HSD_117	FIR_LKVLA	05007	32,632,733
HSD_117	FIR_LKVLA	05008	65,233,979
HSD_117	FIR_LKVLA	05015	7,552,756
HSD_117	FIR_LKVLA	05018	101,800,622

District	Overlap Dist	TCA	EAV
HSD_117	FIR_LKVLA	05020	116,131,030
HSD_117	FIR_LKVLA	05021	128,437
HSD_117	FIR_LKVLA	05022	79,401,458
HSD_117	FIR_LKVLA	05025	3,727,060
HSD_117	FIR_LKVLA	05028	19,309,823
HSD_117	FIR_LKVLA	05032	181,949
HSD_117	FIR_LKVLA	05051	3,970,962
HSD_117	FIR_LKVLA	05056	768,785
HSD_117	FIR_LKVLA	05058	962,410
HSD_117	FIR_LKVLA	05066	241,062
HSD_117	FIR_LKVLA	05067	1,612,830
HSD_117	FIR_LKVLA	05076	1,173,836
HSD_117	FIR_LKVLA	05090	18,998
HSD_117	FIR_LKVLA	05095	106,114
HSD_117	FIR_NWPRT	03026	11,085,182
HSD_117	FIR_NWPRT	03028	818,701
HSD_117	FIR_NWPRT	03033	9,140
HSD_117	FIR_NWPRT	03035	59,021
HSD_117	LIB_ANTIO	03026	11,085,182
HSD_117	LIB_ANTIO	03028	818,701
HSD_117	LIB_ANTIO	03033	9,140
HSD_117	LIB_ANTIO	03035	59,021
HSD_117	LIB_ANTIO	03052	28,810
HSD_117	LIB_ANTIO	04002	137,628
HSD_117	LIB_ANTIO	04005	2,061,891
HSD_117	LIB_ANTIO	04006	56,271
HSD_117	LIB_ANTIO	04007	52,332,088
HSD_117	LIB_ANTIO	04008	251,567,402
HSD_117	LIB_ANTIO	04010	131,455,756
HSD_117	LIB_ANTIO	04011	41,487,472
HSD_117	LIB_ANTIO	04012	91,096,118
HSD_117	LIB_ANTIO	04013	5,909,936
HSD_117	LIB_ANTIO	04018	204,180
HSD_117	LIB_ANTIO	04019	2,406,414
HSD_117	LIB_ANTIO	04020	28,712,676
HSD_117	LIB_ANTIO	04021	16,802,265
HSD_117	LIB_ANTIO	04022	660,120
HSD_117	LIB_ANTIO	04023	7,602,043
HSD_117	LIB_ANTIO	04024	283,353
HSD_117	LIB_ANTIO	04025	41,777
HSD_117	LIB_ANTIO	04026	36,917
HSD_117	LIB_ANTIO	04027	14,716,952
HSD_117	LIB_ANTIO	04029	25,081,407
HSD_117	LIB_ANTIO	04031	27,425,015
HSD_117	LIB_ANTIO	04036	2,126
HSD_117	LIB_ANTIO	04037	151,150

District	Overlap Dist	TCA	EAV
HSD_117	LIB_LKVLA	05001	83,213,758
HSD_117	LIB_LKVLA	05003	1,735,220
HSD_117	LIB_LKVLA	05004	7,531,729
HSD_117	LIB_LKVLA	05005	22,957,612
HSD_117	LIB_LKVLA	05006	2,818,280
HSD_117	LIB_LKVLA	05007	32,632,733
HSD_117	LIB_LKVLA	05008	65,233,979
HSD_117	LIB_LKVLA	05015	7,552,756
HSD_117	LIB_LKVLA	05018	101,800,622
HSD_117	LIB_LKVLA	05020	116,131,030
HSD_117	LIB_LKVLA	05021	128,437
HSD_117	LIB_LKVLA	05022	79,401,458
HSD_117	LIB_LKVLA	05025	3,727,060
HSD_117	LIB_LKVLA	05028	19,309,823
HSD_117	LIB_LKVLA	05032	181,949
HSD_117	LIB_LKVLA	05051	3,970,962
HSD_117	LIB_LKVLA	05056	768,785
HSD_117	LIB_LKVLA	05058	962,410
HSD_117	LIB_LKVLA	05066	241,062
HSD_117	LIB_LKVLA	05067	1,612,830
HSD_117	LIB_LKVLA	05076	1,173,836
HSD_117	LIB_LKVLA	05090	18,998
HSD_117	LIB_LKVLA	05095	106,114
HSD_117	MUN_ANTIO	03052	28,810
HSD_117	MUN_ANTIO	04008	251,567,402
HSD_117	MUN_ANTIO	04011	41,487,472
HSD_117	MUN_ANTIO	04022	660,120
HSD_117	MUN_ANTIO	04024	283,353
HSD_117	MUN_ANTIO	04027	14,716,952
HSD_117	MUN_ANTIO	04029	25,081,407
HSD_117	MUN_ANTIO	04031	27,425,015
HSD_117	MUN_ANTIO	04036	2,126
HSD_117	MUN_ANTIO	04037	151,150
HSD_117	MUN_FOXLK	04019	2,406,414
HSD_117	MUN_LKVLA	04018	204,180
HSD_117	MUN_LKVLA	04023	7,602,043
HSD_117	MUN_LKVLA	05001	83,213,758
HSD_117	MUN_LKVLA	05007	32,632,733
HSD_117	MUN_LKVLA	05028	19,309,823
HSD_117	MUN_LKVLA	05067	1,612,830
HSD_117	MUN_LNDHT	05018	101,800,622
HSD_117	MUN_LNDHT	05020	116,131,030
HSD_117	MUN_LNDHT	05021	128,437
HSD_117	MUN_LNDHT	05022	79,401,458
HSD_117	MUN_LNDHT	05032	181,949
HSD_117	MUN_LNDHT	05051	3,970,962

District	Overlap Dist	TCA	EAV
HSD_117	MUN_LNDHT	05058	962,410
HSD_117	MUN_LNDHT	05095	106,114
HSD_117	MUN_OMLCK	03028	818,701
HSD_117	MUN_OMLCK	03035	59,021
HSD_117	MUN_OMLCK	04025	41,777
HSD_117	MUN_OMLCK	05076	1,173,836
HSD_117	MUN_OMLCK	05090	18,998
HSD_117	PRK_LNDHT	05018	101,800,622
HSD_117	PRK_LNDHT	05020	116,131,030
HSD_117	PRK_LNDHT	05021	128,437
HSD_117	PRK_LNDHT	05022	79,401,458
HSD_117	PRK_LNDHT	05051	3,970,962
HSD_117	PRK_LNDHT	05056	768,785
HSD_117	PRK_LNDHT	05058	962,410
HSD_117	SAN_FXLKH	05015	7,552,756
HSD_117	SAN_LKREG	05025	3,727,060
HSD_117	SAN_LKREG	05028	19,309,823
HSD_117	SAN_LNDHT	05018	101,800,622
HSD_117	SAN_LNDHT	05020	116,131,030
HSD_117	SAN_LNDHT	05022	79,401,458
HSD_117	SAN_LNDHT	05051	3,970,962
HSD_117	SAN_LNDHT	05095	106,114
HSD_120	COL_532	11003	103,862,038
HSD_120	COL_532	11005	56,349,367
HSD_120	COL_532	11020	6,693,285
HSD_120	COL_532	11024	458,728
HSD_120	COL_532	11057	32,677,804
HSD_120	COL_532	11069	66,674,724
HSD_120	COL_532	11070	28,507,210
HSD_120	COL_532	11102	672,418
HSD_120	COL_532	11131	2,002,157
HSD_120	COL_532	11141	691
HSD_120	COL_532	11206	7,139,630
HSD_120	COL_532	11207	1,124,099
HSD_120	COL_532	12001	294,427,902
HSD_120	COL_532	12010	40,841,976
HSD_120	COL_532	12012	28,823
HSD_120	COL_532	12014	108,277,984
HSD_120	COL_532	12016	5,764,863
HSD_120	COL_532	12017	46,710,225
HSD_120	COL_532	12018	1,939,662
HSD_120	COL_532	12021	857,496
HSD_120	COL_532	12022	43,755,713
HSD_120	COL_532	12023	205,762,404
HSD_120	COL_532	12024	226,912
HSD_120	COL_532	12029	12,361,521

District	Overlap Dist	TCA	EAV
HSD_120	COL_532	12030	7,599,726
HSD_120	COL_532	12045	3,967,851
HSD_120	COL_532	12057	4,880,589
HSD_120	COL_532	12058	4,695,722
HSD_120	COL_532	12060	1,764,582
HSD_120	COL_532	12063	13,286,424
HSD_120	COL_532	12075	16,757
HSD_120	COL_532	12077	40,845,983
HSD_120	COL_532	12091	7,034,488
HSD_120	COL_532	12092	322,793
HSD_120	COL_532	12094	866,305
HSD_120	COL_532	12100	14,412,470
HSD_120	COL_532	12107	12,111,692
HSD_120	COL_532	12110	51,519,002
HSD_120	COL_532	12111	24,961,285
HSD_120	COL_532	12112	26,312,480
HSD_120	COL_532	12117	19,974
HSD_120	COL_532	12118	8,202,163
HSD_120	COL_532	12120	11,928,987
HSD_120	COL_532	12122	15,026,604
HSD_120	COL_532	12126	3,950,334
HSD_120	COL_532	12127	638,834
HSD_120	COL_532	12133	171,630
HSD_120	COL_532	13044	367,358
HSD_120	COL_532	16025	15,584,238
HSD_120	COL_532	16026	13,632,892
HSD_120	COL_532	16055	42,780,328
HSD_120	COL_532	16199	286,097
HSD_120	ESD_070	11024	458,728
HSD_120	ESD_070	11057	32,677,804
HSD_120	ESD_073	11003	103,862,038
HSD_120	ESD_073	11102	672,418
HSD_120	ESD_073	11131	2,002,157
HSD_120	ESD_073	11141	691
HSD_120	ESD_073	16025	15,584,238
HSD_120	ESD_073	16026	13,632,892
HSD_120	ESD_073	16055	42,780,328
HSD_120	ESD_073	16199	286,097
HSD_120	ESD_075	11069	66,674,724
HSD_120	ESD_075	11206	7,139,630
HSD_120	ESD_075	12001	294,427,902
HSD_120	ESD_075	12012	28,823
HSD_120	ESD_075	12021	857,496
HSD_120	ESD_075	12126	3,950,334
HSD_120	ESD_076	11005	56,349,367
HSD_120	ESD_076	11020	6,693,285

District	Overlap Dist	TCA	EAV
HSD_120	ESD_076	11070	28,507,210
HSD_120	ESD_076	11207	1,124,099
HSD_120	ESD_076	12017	46,710,225
HSD_120	ESD_076	12058	4,695,722
HSD_120	ESD_076	12075	16,757
HSD_120	ESD_079	12010	40,841,976
HSD_120	ESD_079	12014	108,277,984
HSD_120	ESD_079	12016	5,764,863
HSD_120	ESD_079	12018	1,939,662
HSD_120	ESD_079	12022	43,755,713
HSD_120	ESD_079	12023	205,762,404
HSD_120	ESD_079	12024	226,912
HSD_120	ESD_079	12029	12,361,521
HSD_120	ESD_079	12030	7,599,726
HSD_120	ESD_079	12045	3,967,851
HSD_120	ESD_079	12057	4,880,589
HSD_120	ESD_079	12060	1,764,582
HSD_120	ESD_079	12063	13,286,424
HSD_120	ESD_079	12077	40,845,983
HSD_120	ESD_079	12091	7,034,488
HSD_120	ESD_079	12092	322,793
HSD_120	ESD_079	12094	866,305
HSD_120	ESD_079	12100	14,412,470
HSD_120	ESD_079	12107	12,111,692
HSD_120	ESD_079	12110	51,519,002
HSD_120	ESD_079	12111	24,961,285
HSD_120	ESD_079	12112	26,312,480
HSD_120	ESD_079	12117	19,974
HSD_120	ESD_079	12118	8,202,163
HSD_120	ESD_079	12120	11,928,987
HSD_120	ESD_079	12122	15,026,604
HSD_120	ESD_079	12127	638,834
HSD_120	ESD_079	12133	171,630
HSD_120	ESD_079	13044	367,358
HSD_120	FIR_CNTSD	11020	6,693,285
HSD_120	FIR_CNTSD	11102	672,418
HSD_120	FIR_CNTSD	12012	28,823
HSD_120	FIR_CNTSD	12014	108,277,984
HSD_120	FIR_CNTSD	12016	5,764,863
HSD_120	FIR_CNTSD	12017	46,710,225
HSD_120	FIR_CNTSD	12021	857,496
HSD_120	FIR_CNTSD	12057	4,880,589
HSD_120	FIR_CNTSD	12063	13,286,424
HSD_120	FIR_CNTSD	12075	16,757
HSD_120	FIR_CNTSD	12107	12,111,692
HSD_120	FIR_CNTSD	12110	51,519,002

District	Overlap Dist	TCA	EAV
HSD_120	FIR_CNTSD	12122	15,026,604
HSD_120	FIR_CNTSD	12126	3,950,334
HSD_120	FIR_CNTSD	12127	638,834
HSD_120	FIR_CNTSD	16025	15,584,238
HSD_120	FIR_CNTSD	16026	13,632,892
HSD_120	FIR_CNTSD	16199	286,097
HSD_120	FIR_GRNDL	12045	3,967,851
HSD_120	FIR_GRNDL	12091	7,034,488
HSD_120	FIR_GRNDL	12094	866,305
HSD_120	FIR_GRNDL	12100	14,412,470
HSD_120	FIR_GRNDL	12117	19,974
HSD_120	FIR_GRYLK	12029	12,361,521
HSD_120	FIR_GRYLK	12030	7,599,726
HSD_120	FIR_GRYLK	12060	1,764,582
HSD_120	FIR_GRYLK	12092	322,793
HSD_120	FIR_GRYLK	12118	8,202,163
HSD_120	FIR_GRYLK	12120	11,928,987
HSD_120	FIR_GRYLK	12133	171,630
HSD_120	FIR_LKZUR	12018	1,939,662
HSD_120	FIR_LKZUR	12024	226,912
HSD_120	FIR_LKZUR	12111	24,961,285
HSD_120	FIR_WAUCD	12010	40,841,976
HSD_120	FIR_WAUCD	12077	40,845,983
HSD_120	FIR_WAUCD	12112	26,312,480
HSD_120	FIR_WAUCD	13044	367,358
HSD_120	LIB_CKMEM	11003	103,862,038
HSD_120	LIB_CKMEM	11005	56,349,367
HSD_120	LIB_CKMEM	11020	6,693,285
HSD_120	LIB_CKMEM	11024	458,728
HSD_120	LIB_CKMEM	11057	32,677,804
HSD_120	LIB_CKMEM	11102	672,418
HSD_120	LIB_CKMEM	11141	691
HSD_120	LIB_CKMEM	16025	15,584,238
HSD_120	LIB_CKMEM	16026	13,632,892
HSD_120	LIB_CKMEM	16055	42,780,328
HSD_120	LIB_CKMEM	16199	286,097
HSD_120	LIB_FREMT	11069	66,674,724
HSD_120	LIB_FREMT	11070	28,507,210
HSD_120	LIB_FREMT	11131	2,002,157
HSD_120	LIB_FREMT	11206	7,139,630
HSD_120	LIB_FREMT	11207	1,124,099
HSD_120	LIB_FREMT	12001	294,427,902
HSD_120	LIB_FREMT	12010	40,841,976
HSD_120	LIB_FREMT	12012	28,823
HSD_120	LIB_FREMT	12014	108,277,984
HSD_120	LIB_FREMT	12016	5,764,863

District	Overlap Dist	TCA	EAV
HSD_120	LIB_FREMT	12017	46,710,225
HSD_120	LIB_FREMT	12018	1,939,662
HSD_120	LIB_FREMT	12021	857,496
HSD_120	LIB_FREMT	12022	43,755,713
HSD_120	LIB_FREMT	12023	205,762,404
HSD_120	LIB_FREMT	12024	226,912
HSD_120	LIB_FREMT	12029	12,361,521
HSD_120	LIB_FREMT	12030	7,599,726
HSD_120	LIB_FREMT	12045	3,967,851
HSD_120	LIB_FREMT	12057	4,880,589
HSD_120	LIB_FREMT	12058	4,695,722
HSD_120	LIB_FREMT	12060	1,764,582
HSD_120	LIB_FREMT	12063	13,286,424
HSD_120	LIB_FREMT	12075	16,757
HSD_120	LIB_FREMT	12077	40,845,983
HSD_120	LIB_FREMT	12091	7,034,488
HSD_120	LIB_FREMT	12092	322,793
HSD_120	LIB_FREMT	12094	866,305
HSD_120	LIB_FREMT	12100	14,412,470
HSD_120	LIB_FREMT	12107	12,111,692
HSD_120	LIB_FREMT	12110	51,519,002
HSD_120	LIB_FREMT	12111	24,961,285
HSD_120	LIB_FREMT	12112	26,312,480
HSD_120	LIB_FREMT	12117	19,974
HSD_120	LIB_FREMT	12118	8,202,163
HSD_120	LIB_FREMT	12120	11,928,987
HSD_120	LIB_FREMT	12122	15,026,604
HSD_120	LIB_FREMT	12126	3,950,334
HSD_120	LIB_FREMT	12127	638,834
HSD_120	LIB_FREMT	12133	171,630
HSD_120	LIB_WAUCD	13044	367,358
HSD_120	MUN_GRYLK	12060	1,764,582
HSD_120	MUN_GRYLK	12133	171,630
HSD_120	MUN_HAWWD	12016	5,764,863
HSD_120	MUN_HAWWD	12024	226,912
HSD_120	MUN_HAWWD	12107	12,111,692
HSD_120	MUN_HAWWD	12110	51,519,002
HSD_120	MUN_HAWWD	12111	24,961,285
HSD_120	MUN_HAWWD	12127	638,834
HSD_120	MUN_INCRK	16025	15,584,238
HSD_120	MUN_INCRK	16199	286,097
HSD_120	MUN_LIBVL	11057	32,677,804
HSD_120	MUN_LIBVL	12022	43,755,713
HSD_120	MUN_LNGGV	12057	4,880,589
HSD_120	MUN_LNGGV	12075	16,757
HSD_120	MUN_MUNDL	11003	103,862,038

District	Overlap Dist	TCA	EAV
HSD_120	MUN_MUNDL	11005	56,349,367
HSD_120	MUN_MUNDL	11024	458,728
HSD_120	MUN_MUNDL	11069	66,674,724
HSD_120	MUN_MUNDL	11070	28,507,210
HSD_120	MUN_MUNDL	11131	2,002,157
HSD_120	MUN_MUNDL	11141	691
HSD_120	MUN_MUNDL	11206	7,139,630
HSD_120	MUN_MUNDL	11207	1,124,099
HSD_120	MUN_MUNDL	12001	294,427,902
HSD_120	MUN_MUNDL	12023	205,762,404
HSD_120	MUN_MUNDL	12058	4,695,722
HSD_120	MUN_MUNDL	16055	42,780,328
HSD_120	MUN_RLPRK	12030	7,599,726
HSD_120	MUN_RNDLK	12091	7,034,488
HSD_120	MUN_RNDLK	12092	322,793
HSD_120	MUN_RNDLK	12094	866,305
HSD_120	MUN_RNDLK	12100	14,412,470
HSD_120	MUN_RNDLK	12117	19,974
HSD_120	MUN_RNDLK	12118	8,202,163
HSD_120	MUN_RNDLK	12120	11,928,987
HSD_120	MUN_VRNHL	11102	672,418
HSD_120	MUN_VRNHL	16026	13,632,892
HSD_120	MUN_WAUCD	12077	40,845,983
HSD_120	MUN_WAUCD	12112	26,312,480
HSD_120	MUN_WAUCD	13044	367,358
HSD_120	PRK_GRYLK	12060	1,764,582
HSD_120	PRK_LGGRV	12075	16,757
HSD_120	PRK_MUNDL	11003	103,862,038
HSD_120	PRK_MUNDL	11005	56,349,367
HSD_120	PRK_MUNDL	11020	6,693,285
HSD_120	PRK_MUNDL	11024	458,728
HSD_120	PRK_MUNDL	11069	66,674,724
HSD_120	PRK_MUNDL	11070	28,507,210
HSD_120	PRK_MUNDL	11131	2,002,157
HSD_120	PRK_MUNDL	11206	7,139,630
HSD_120	PRK_MUNDL	11207	1,124,099
HSD_120	PRK_MUNDL	12001	294,427,902
HSD_120	PRK_MUNDL	12017	46,710,225
HSD_120	PRK_MUNDL	12021	857,496
HSD_120	PRK_MUNDL	12023	205,762,404
HSD_120	PRK_MUNDL	12057	4,880,589
HSD_120	PRK_MUNDL	12058	4,695,722
HSD_120	PRK_MUNDL	12063	13,286,424
HSD_120	PRK_MUNDL	12126	3,950,334
HSD_120	PRK_MUNDL	12127	638,834
HSD_120	PRK_MUNDL	16055	42,780,328

District	Overlap Dist	TCA	EAV
HSD_120	PRK_RNDLK	12030	7,599,726
HSD_120	PRK_RNDLK	12091	7,034,488
HSD_120	PRK_RNDLK	12092	322,793
HSD_120	PRK_RNDLK	12094	866,305
HSD_120	PRK_RNDLK	12100	14,412,470
HSD_120	PRK_RNDLK	12117	19,974
HSD_120	PRK_RNDLK	12118	8,202,163
HSD_120	PRK_RNDLK	12120	11,928,987
HSD_120	PRK_RNDLK	12133	171,630
HSD_120	PRK_VRNHL	11102	672,418
HSD_120	PRK_VRNHL	11141	691
HSD_120	PRK_VRNHL	16026	13,632,892
HSD_120	PRK_WAUCD	12077	40,845,983
HSD_120	PRK_WAUCD	12112	26,312,480
HSD_120	PRK_WAUCD	13044	367,358
HSD_120	SAN_RNDLK	12091	7,034,488
HSD_120	SAN_RNDLK	12092	322,793
HSD_120	SAN_RNDLK	12094	866,305
HSD_120	SAN_RNDLK	12100	14,412,470
HSD_120	SAN_RNDLK	12117	19,974
HSD_120	SAN_RNDLK	12118	8,202,163
HSD_120	SAN_RNDLK	12120	11,928,987
HSD_120	WTR_CLCJA	11003	103,862,038
HSD_120	WTR_CLCJA	11005	56,349,367
HSD_120	WTR_CLCJA	11024	458,728
HSD_120	WTR_CLCJA	11057	32,677,804
HSD_120	WTR_CLCJA	11069	66,674,724
HSD_120	WTR_CLCJA	11070	28,507,210
HSD_120	WTR_CLCJA	11102	672,418
HSD_120	WTR_CLCJA	11131	2,002,157
HSD_120	WTR_CLCJA	11141	691
HSD_120	WTR_CLCJA	11206	7,139,630
HSD_120	WTR_CLCJA	11207	1,124,099
HSD_120	WTR_CLCJA	12001	294,427,902
HSD_120	WTR_CLCJA	12022	43,755,713
HSD_120	WTR_CLCJA	12023	205,762,404
HSD_120	WTR_CLCJA	12030	7,599,726
HSD_120	WTR_CLCJA	12058	4,695,722
HSD_120	WTR_CLCJA	12060	1,764,582
HSD_120	WTR_CLCJA	12091	7,034,488
HSD_120	WTR_CLCJA	12092	322,793
HSD_120	WTR_CLCJA	12094	866,305
HSD_120	WTR_CLCJA	12100	14,412,470
HSD_120	WTR_CLCJA	12117	19,974
HSD_120	WTR_CLCJA	12118	8,202,163
HSD_120	WTR_CLCJA	12120	11,928,987

District	Overlap Dist	TCA	EAV
HSD_120	WTR_CLCJA	12133	171,630
HSD_120	WTR_CLCJA	16026	13,632,892
HSD_120	WTR_CLCJA	16055	42,780,328
HSD_120	WTR_CLCJA	16199	286,097
HSD_121	COL_532	03005	29,330,015
HSD_121	COL_532	03007	7,186,070
HSD_121	COL_532	03009	1,916,594
HSD_121	COL_532	03011	829,868
HSD_121	COL_532	03012	73,313,585
HSD_121	COL_532	03017	329,527
HSD_121	COL_532	03023	135,077
HSD_121	COL_532	03030	271,768
HSD_121	COL_532	03031	2,923,127
HSD_121	COL_532	03045	25,612,391
HSD_121	COL_532	03046	176,888
HSD_121	COL_532	08001	322,419,391
HSD_121	COL_532	08003	2,812,875
HSD_121	COL_532	08004	968,782
HSD_121	COL_532	08005	49,044
HSD_121	COL_532	08006	124,956,431
HSD_121	COL_532	08007	9,462,646
HSD_121	COL_532	08009	1,402,873
HSD_121	COL_532	08010	10,877,003
HSD_121	COL_532	08011	14,926,935
HSD_121	COL_532	08012	359,481
HSD_121	COL_532	08013	41,237,497
HSD_121	COL_532	08014	596,050
HSD_121	COL_532	08015	59,874
HSD_121	COL_532	08016	28,320
HSD_121	COL_532	08019	58,762
HSD_121	COL_532	08021	17,757,485
HSD_121	COL_532	08022	141,524,042
HSD_121	COL_532	08024	106,223,395
HSD_121	COL_532	08025	35,854,661
HSD_121	COL_532	08027	5,170,743
HSD_121	COL_532	08028	317,517
HSD_121	COL_532	08029	586,910,347
HSD_121	COL_532	08030	5,428,453
HSD_121	COL_532	08032	7,277,602
HSD_121	COL_532	08034	4,417,700
HSD_121	COL_532	08035	6,829
HSD_121	COL_532	08036	101,038
HSD_121	COL_532	08037	360,460
HSD_121	COL_532	08039	16,977,277
HSD_121	COL_532	08041	324,118
HSD_121	COL_532	08042	254,847,336

District	Overlap Dist	TCA	EAV
HSD_121	COL_532	08043	2,961,354
HSD_121	COL_532	08048	870,955
HSD_121	COL_532	08054	771,303
HSD_121	COL_532	08059	720,583
HSD_121	COL_532	08062	12,336,029
HSD_121	COL_532	08064	6,918,522
HSD_121	COL_532	08065	131,540,971
HSD_121	COL_532	08066	50,550,727
HSD_121	COL_532	08068	29,561,237
HSD_121	COL_532	08069	67,735,801
HSD_121	COL_532	08070	7,042,635
HSD_121	COL_532	08071	153,402
HSD_121	COL_532	08075	21,242,692
HSD_121	COL_532	08078	800,037
HSD_121	COL_532	08085	7,956,486
HSD_121	COL_532	08087	43,706,691
HSD_121	COL_532	08088	201,723
HSD_121	COL_532	08089	555,309
HSD_121	COL_532	08090	374,538
HSD_121	COL_532	08098	21,090
HSD_121	COL_532	08099	280,897
HSD_121	COL_532	08101	24,876
HSD_121	COL_532	08102	9,961,111
HSD_121	COL_532	08103	11,227,044
HSD_121	COL_532	08104	1,925,185
HSD_121	COL_532	08106	20,240
HSD_121	COL_532	08110	1,358,759
HSD_121	ESD_003	03046	176,888
HSD_121	ESD_024	03005	29,330,015
HSD_121	ESD_024	03007	7,186,070
HSD_121	ESD_024	03009	1,916,594
HSD_121	ESD_024	03030	271,768
HSD_121	ESD_024	03031	2,923,127
HSD_121	ESD_024	08005	49,044
HSD_121	ESD_024	08087	43,706,691
HSD_121	ESD_024	08090	374,538
HSD_121	ESD_024	08110	1,358,759
HSD_121	ESD_050	08003	2,812,875
HSD_121	ESD_050	08004	968,782
HSD_121	ESD_050	08006	124,956,431
HSD_121	ESD_050	08009	1,402,873
HSD_121	ESD_050	08010	10,877,003
HSD_121	ESD_050	08011	14,926,935
HSD_121	ESD_050	08013	41,237,497
HSD_121	ESD_050	08014	596,050
HSD_121	ESD_050	08021	17,757,485

District	Overlap Dist	TCA	EAV
HSD_121	ESD_050	08022	141,524,042
HSD_121	ESD_050	08025	35,854,661
HSD_121	ESD_050	08028	317,517
HSD_121	ESD_050	08029	586,910,347
HSD_121	ESD_050	08032	7,277,602
HSD_121	ESD_050	08035	6,829
HSD_121	ESD_050	08036	101,038
HSD_121	ESD_050	08037	360,460
HSD_121	ESD_050	08041	324,118
HSD_121	ESD_050	08042	254,847,336
HSD_121	ESD_050	08048	870,955
HSD_121	ESD_050	08059	720,583
HSD_121	ESD_050	08062	12,336,029
HSD_121	ESD_050	08064	6,918,522
HSD_121	ESD_050	08065	131,540,971
HSD_121	ESD_050	08066	50,550,727
HSD_121	ESD_050	08068	29,561,237
HSD_121	ESD_050	08069	67,735,801
HSD_121	ESD_050	08070	7,042,635
HSD_121	ESD_050	08075	21,242,692
HSD_121	ESD_050	08078	800,037
HSD_121	ESD_050	08085	7,956,486
HSD_121	ESD_050	08088	201,723
HSD_121	ESD_050	08089	555,309
HSD_121	ESD_050	08101	24,876
HSD_121	ESD_050	08102	9,961,111
HSD_121	ESD_050	08103	11,227,044
HSD_121	ESD_050	08104	1,925,185
HSD_121	ESD_056	03011	829,868
HSD_121	ESD_056	03012	73,313,585
HSD_121	ESD_056	03017	329,527
HSD_121	ESD_056	03023	135,077
HSD_121	ESD_056	03045	25,612,391
HSD_121	ESD_056	08001	322,419,391
HSD_121	ESD_056	08007	9,462,646
HSD_121	ESD_056	08012	359,481
HSD_121	ESD_056	08015	59,874
HSD_121	ESD_056	08016	28,320
HSD_121	ESD_056	08019	58,762
HSD_121	ESD_056	08024	106,223,395
HSD_121	ESD_056	08027	5,170,743
HSD_121	ESD_056	08030	5,428,453
HSD_121	ESD_056	08034	4,417,700
HSD_121	ESD_056	08039	16,977,277
HSD_121	ESD_056	08043	2,961,354
HSD_121	ESD_056	08054	771,303

District	Overlap Dist	TCA	EAV
HSD_121	ESD_056	08071	153,402
HSD_121	ESD_056	08098	21,090
HSD_121	ESD_056	08099	280,897
HSD_121	ESD_056	08106	20,240
HSD_121	FIR_GRYLK	08009	1,402,873
HSD_121	FIR_GRYLK	08062	12,336,029
HSD_121	FIR_GRYLK	08064	6,918,522
HSD_121	FIR_GRYLK	08066	50,550,727
HSD_121	FIR_GRYLK	08069	67,735,801
HSD_121	FIR_NWPRT	03005	29,330,015
HSD_121	FIR_NWPRT	03007	7,186,070
HSD_121	FIR_NWPRT	03009	1,916,594
HSD_121	FIR_NWPRT	03011	829,868
HSD_121	FIR_NWPRT	03012	73,313,585
HSD_121	FIR_NWPRT	03017	329,527
HSD_121	FIR_NWPRT	03030	271,768
HSD_121	FIR_NWPRT	03031	2,923,127
HSD_121	FIR_NWPRT	03045	25,612,391
HSD_121	FIR_NWPRT	03046	176,888
HSD_121	FIR_WRWKG	08004	968,782
HSD_121	FIR_WRWKG	08005	49,044
HSD_121	FIR_WRWKG	08006	124,956,431
HSD_121	FIR_WRWKG	08007	9,462,646
HSD_121	FIR_WRWKG	08010	10,877,003
HSD_121	FIR_WRWKG	08011	14,926,935
HSD_121	FIR_WRWKG	08012	359,481
HSD_121	FIR_WRWKG	08013	41,237,497
HSD_121	FIR_WRWKG	08014	596,050
HSD_121	FIR_WRWKG	08015	59,874
HSD_121	FIR_WRWKG	08025	35,854,661
HSD_121	FIR_WRWKG	08027	5,170,743
HSD_121	FIR_WRWKG	08028	317,517
HSD_121	FIR_WRWKG	08035	6,829
HSD_121	FIR_WRWKG	08036	101,038
HSD_121	FIR_WRWKG	08037	360,460
HSD_121	FIR_WRWKG	08043	2,961,354
HSD_121	FIR_WRWKG	08054	771,303
HSD_121	FIR_WRWKG	08059	720,583
HSD_121	FIR_WRWKG	08065	131,540,971
HSD_121	FIR_WRWKG	08068	29,561,237
HSD_121	FIR_WRWKG	08070	7,042,635
HSD_121	FIR_WRWKG	08071	153,402
HSD_121	FIR_WRWKG	08085	7,956,486
HSD_121	FIR_WRWKG	08087	43,706,691
HSD_121	FIR_WRWKG	08088	201,723
HSD_121	FIR_WRWKG	08089	555,309

District	Overlap Dist	TCA	EAV
HSD_121	FIR_WRWKG	08090	374,538
HSD_121	FIR_WRWKG	08098	21,090
HSD_121	FIR_WRWKG	08099	280,897
HSD_121	FIR_WRWKG	08103	11,227,044
HSD_121	FIR_WRWKG	08106	20,240
HSD_121	FIR_WRWKG	08110	1,358,759
HSD_121	LIB_WNNPT	03005	29,330,015
HSD_121	LIB_WNNPT	03007	7,186,070
HSD_121	LIB_WNNPT	03009	1,916,594
HSD_121	LIB_WNNPT	03011	829,868
HSD_121	LIB_WNNPT	03012	73,313,585
HSD_121	LIB_WNNPT	03017	329,527
HSD_121	LIB_WNNPT	03030	271,768
HSD_121	LIB_WNNPT	03031	2,923,127
HSD_121	LIB_WNNPT	03045	25,612,391
HSD_121	LIB_WNNPT	03046	176,888
HSD_121	LIB_WNNPT	08001	322,419,391
HSD_121	LIB_WNNPT	08004	968,782
HSD_121	LIB_WNNPT	08005	49,044
HSD_121	LIB_WNNPT	08006	124,956,431
HSD_121	LIB_WNNPT	08007	9,462,646
HSD_121	LIB_WNNPT	08009	1,402,873
HSD_121	LIB_WNNPT	08010	10,877,003
HSD_121	LIB_WNNPT	08012	359,481
HSD_121	LIB_WNNPT	08013	41,237,497
HSD_121	LIB_WNNPT	08014	596,050
HSD_121	LIB_WNNPT	08015	59,874
HSD_121	LIB_WNNPT	08025	35,854,661
HSD_121	LIB_WNNPT	08027	5,170,743
HSD_121	LIB_WNNPT	08028	317,517
HSD_121	LIB_WNNPT	08029	586,910,347
HSD_121	LIB_WNNPT	08030	5,428,453
HSD_121	LIB_WNNPT	08032	7,277,602
HSD_121	LIB_WNNPT	08036	101,038
HSD_121	LIB_WNNPT	08042	254,847,336
HSD_121	LIB_WNNPT	08043	2,961,354
HSD_121	LIB_WNNPT	08048	870,955
HSD_121	LIB_WNNPT	08054	771,303
HSD_121	LIB_WNNPT	08062	12,336,029
HSD_121	LIB_WNNPT	08064	6,918,522
HSD_121	LIB_WNNPT	08065	131,540,971
HSD_121	LIB_WNNPT	08066	50,550,727
HSD_121	LIB_WNNPT	08068	29,561,237
HSD_121	LIB_WNNPT	08069	67,735,801
HSD_121	LIB_WNNPT	08070	7,042,635
HSD_121	LIB_WNNPT	08071	153,402

District	Overlap Dist	TCA	EAV
HSD_121	LIB_WNNPT	08075	21,242,692
HSD_121	LIB_WNNPT	08078	800,037
HSD_121	LIB_WNNPT	08085	7,956,486
HSD_121	LIB_WNNPT	08087	43,706,691
HSD_121	LIB_WNNPT	08088	201,723
HSD_121	LIB_WNNPT	08089	555,309
HSD_121	LIB_WNNPT	08090	374,538
HSD_121	LIB_WNNPT	08099	280,897
HSD_121	LIB_WNNPT	08103	11,227,044
HSD_121	LIB_WNNPT	08104	1,925,185
HSD_121	LIB_WNNPT	08106	20,240
HSD_121	LIB_WNNPT	08110	1,358,759
HSD_121	MUN_BCHPK	03045	25,612,391
HSD_121	MUN_BCHPK	08071	153,402
HSD_121	MUN_BCHPK	08106	20,240
HSD_121	MUN_GRNEE	08001	322,419,391
HSD_121	MUN_GRNEE	08029	586,910,347
HSD_121	MUN_GRNEE	08030	5,428,453
HSD_121	MUN_GRNEE	08032	7,277,602
HSD_121	MUN_GRNEE	08042	254,847,336
HSD_121	MUN_GRNEE	08048	870,955
HSD_121	MUN_GRNEE	08075	21,242,692
HSD_121	MUN_GRNEE	08078	800,037
HSD_121	MUN_GRNEE	08104	1,925,185
HSD_121	MUN_GRYLK	08062	12,336,029
HSD_121	MUN_GRYLK	08064	6,918,522
HSD_121	MUN_LNDHT	08110	1,358,759
HSD_121	MUN_OMLCK	03009	1,916,594
HSD_121	MUN_OMLCK	03031	2,923,127
HSD_121	MUN_OMLCK	08028	317,517
HSD_121	MUN_OMLCK	08089	555,309
HSD_121	MUN_OMLCK	08090	374,538
HSD_121	MUN_PKCTY	08013	41,237,497
HSD_121	MUN_PKCTY	08014	596,050
HSD_121	MUN_PKCTY	08037	360,460
HSD_121	MUN_PKCTY	08043	2,961,354
HSD_121	MUN_PKCTY	08098	21,090
HSD_121	MUN_PKCTY	08099	280,897
HSD_121	MUN_THDLK	08070	7,042,635
HSD_121	MUN_WDWTH	03005	29,330,015
HSD_121	MUN_WDWTH	03012	73,313,585
HSD_121	MUN_WDWTH	03017	329,527
HSD_121	MUN_WDWTH	03046	176,888
HSD_121	MUN_WDWTH	08010	10,877,003
HSD_121	MUN_WKGN	03023	135,077
HSD_121	MUN_WKGN	08003	2,812,875

District	Overlap Dist	TCA	EAV
HSD_121	MUN_WKGN	08016	28,320
HSD_121	MUN_WKGN	08019	58,762
HSD_121	MUN_WKGN	08021	17,757,485
HSD_121	MUN_WKGN	08022	141,524,042
HSD_121	MUN_WKGN	08024	106,223,395
HSD_121	MUN_WKGN	08034	4,417,700
HSD_121	MUN_WKGN	08039	16,977,277
HSD_121	MUN_WKGN	08041	324,118
HSD_121	MUN_WKGN	08101	24,876
HSD_121	MUN_WKGN	08102	9,961,111
HSD_121	PRK_GNDWD	08025	35,854,661
HSD_121	PRK_GNDWD	08078	800,037
HSD_121	PRK_GNDWD	08103	11,227,044
HSD_121	PRK_GRNEE	08001	322,419,391
HSD_121	PRK_GRNEE	08004	968,782
HSD_121	PRK_GRNEE	08012	359,481
HSD_121	PRK_GRNEE	08019	58,762
HSD_121	PRK_GRNEE	08027	5,170,743
HSD_121	PRK_GRNEE	08029	586,910,347
HSD_121	PRK_GRNEE	08030	5,428,453
HSD_121	PRK_GRNEE	08039	16,977,277
HSD_121	PRK_GRNEE	08042	254,847,336
HSD_121	PRK_GRNEE	08085	7,956,486
HSD_121	PRK_GRNEE	08099	280,897
HSD_121	PRK_GRNEE	08104	1,925,185
HSD_121	PRK_GRYLK	08064	6,918,522
HSD_121	PRK_LNDHT	08110	1,358,759
HSD_121	PRK_WKGN	03017	329,527
HSD_121	PRK_WKGN	03023	135,077
HSD_121	PRK_WKGN	08021	17,757,485
HSD_121	PRK_WKGN	08022	141,524,042
HSD_121	PRK_WKGN	08024	106,223,395
HSD_121	PRK_WKGN	08034	4,417,700
HSD_121	PRK_WKGN	08054	771,303
HSD_121	PRK_WKGN	08059	720,583
HSD_121	PRK_WKGN	08075	21,242,692
HSD_121	PRK_WKGN	08098	21,090
HSD_121	PRK_WKGN	08101	24,876
HSD_121	PRK_WKGN	08102	9,961,111
HSD_121	PRK_WKGN	08106	20,240
HSD_121	PRK_WLDWD	08062	12,336,029
HSD_121	PRK_WLDWD	08068	29,561,237
HSD_121	PRK_WLDWD	08069	67,735,801
HSD_121	SAN_LNDHT	08110	1,358,759
HSD_121	SAN_NOSHR	03023	135,077
HSD_121	SAN_NOSHR	08001	322,419,391

District	Overlap Dist	TCA	EAV
HSD_121	SAN_NOSHR	08011	14,926,935
HSD_121	SAN_NOSHR	08012	359,481
HSD_121	SAN_NOSHR	08013	41,237,497
HSD_121	SAN_NOSHR	08015	59,874
HSD_121	SAN_NOSHR	08022	141,524,042
HSD_121	SAN_NOSHR	08024	106,223,395
HSD_121	SAN_NOSHR	08036	101,038
HSD_121	SAN_NOSHR	08037	360,460
HSD_121	SAN_NOSHR	08039	16,977,277
HSD_121	SAN_NOSHR	08041	324,118
HSD_121	SAN_NOSHR	08042	254,847,336
HSD_121	SAN_NOSHR	08043	2,961,354
HSD_121	SAN_NOSHR	08048	870,955
HSD_121	SAN_NOSHR	08098	21,090
HSD_121	SAN_NOSHR	08099	280,897
HSD_121	SAN_NOSHR	08102	9,961,111
HSD_121	WTR_CLCJA	08001	322,419,391
HSD_121	WTR_CLCJA	08029	586,910,347
HSD_121	WTR_CLCJA	08030	5,428,453
HSD_121	WTR_CLCJA	08032	7,277,602
HSD_121	WTR_CLCJA	08042	254,847,336
HSD_121	WTR_CLCJA	08048	870,955
HSD_121	WTR_CLCJA	08062	12,336,029
HSD_121	WTR_CLCJA	08064	6,918,522
HSD_121	WTR_CLCJA	08065	131,540,971
HSD_121	WTR_CLCJA	08066	50,550,727
HSD_121	WTR_CLCJA	08068	29,561,237
HSD_121	WTR_CLCJA	08069	67,735,801
HSD_121	WTR_CLCJA	08070	7,042,635
HSD_121	WTR_CLCJA	08075	21,242,692
HSD_121	WTR_CLCJA	08078	800,037
HSD_121	WTR_CLCJA	08085	7,956,486
HSD_121	WTR_CLCJA	08104	1,925,185
HSD_124	COL_532	04001	52,042,641
HSD_124	COL_532	04003	34,227,037
HSD_124	COL_532	04004	10,851
HSD_124	COL_532	04014	7,530,298
HSD_124	COL_532	05011	12,323,416
HSD_124	COL_532	05012	51,508,401
HSD_124	COL_532	05027	867,174
HSD_124	COL_532	05029	3,722,997
HSD_124	COL_532	05034	29,327,888
HSD_124	COL_532	05079	58,662
HSD_124	COL_532	05081	22,527,929
HSD_124	COL_532	05101	13,963,559
HSD_124	COL_532	05109	9,567,333

District	Overlap Dist	TCA	EAV
HSD_124	COL_532	06001	23,259,476
HSD_124	COL_532	06003	36,051,236
HSD_124	COL_532	06005	152,463,047
HSD_124	COL_532	06007	90,506,897
HSD_124	COL_532	06008	1,021,338
HSD_124	COL_532	06009	30,971,434
HSD_124	COL_532	06011	48,899,489
HSD_124	COL_532	06012	79,759,693
HSD_124	COL_532	06013	75,701,909
HSD_124	COL_532	06014	9,375,996
HSD_124	COL_532	06018	10,888,211
HSD_124	COL_532	06019	26,309,616
HSD_124	COL_532	06020	79,737
HSD_124	COL_532	06021	19,824,858
HSD_124	COL_532	06022	5,992,054
HSD_124	COL_532	06023	25,198,715
HSD_124	COL_532	06031	1,403,689
HSD_124	COL_532	06032	368,562
HSD_124	COL_532	06033	1,821
HSD_124	COL_532	06034	18,376,107
HSD_124	COL_532	06042	42,494
HSD_124	COL_532	06044	1,032,161
HSD_124	COL_532	06053	15,187,426
HSD_124	COL_532	06055	10,049,089
HSD_124	COL_532	06056	4,395
HSD_124	COL_532	06057	21,633,399
HSD_124	COL_532	06060	178,051
HSD_124	COL_532	06062	1,008,610
HSD_124	COL_532	06063	5,567
HSD_124	COL_532	07008	377,451
HSD_124	COL_532	07020	32,545
HSD_124	COL_532	07021	1,096,330
HSD_124	COL_532	07057	253,179
HSD_124	COL_532	07122	1,324,068
HSD_124	COL_532	13024	997,153
HSD_124	ESD_015	06008	1,021,338
HSD_124	ESD_015	06022	5,992,054
HSD_124	ESD_015	06032	368,562
HSD_124	ESD_015	06055	10,049,089
HSD_124	ESD_037	05012	51,508,401
HSD_124	ESD_037	05027	867,174
HSD_124	ESD_037	06001	23,259,476
HSD_124	ESD_037	06007	90,506,897
HSD_124	ESD_037	06009	30,971,434
HSD_124	ESD_037	06042	42,494
HSD_124	ESD_038	06003	36,051,236

District	Overlap Dist	TCA	EAV
HSD_124	ESD_038	06011	48,899,489
HSD_124	ESD_038	06012	79,759,693
HSD_124	ESD_038	06013	75,701,909
HSD_124	ESD_038	06018	10,888,211
HSD_124	ESD_038	06019	26,309,616
HSD_124	ESD_038	06020	79,737
HSD_124	ESD_038	06021	19,824,858
HSD_124	ESD_038	06023	25,198,715
HSD_124	ESD_038	06031	1,403,689
HSD_124	ESD_038	06033	1,821
HSD_124	ESD_038	06034	18,376,107
HSD_124	ESD_038	06053	15,187,426
HSD_124	ESD_038	06056	4,395
HSD_124	ESD_038	06057	21,633,399
HSD_124	ESD_038	06060	178,051
HSD_124	ESD_038	06062	1,008,610
HSD_124	ESD_038	07122	1,324,068
HSD_124	ESD_038	13024	997,153
HSD_124	ESD_041	05011	12,323,416
HSD_124	ESD_041	05029	3,722,997
HSD_124	ESD_041	05034	29,327,888
HSD_124	ESD_041	05079	58,662
HSD_124	ESD_041	05081	22,527,929
HSD_124	ESD_041	05101	13,963,559
HSD_124	ESD_041	05109	9,567,333
HSD_124	ESD_041	07008	377,451
HSD_124	ESD_041	07020	32,545
HSD_124	ESD_041	07021	1,096,330
HSD_124	ESD_041	07057	253,179
HSD_124	ESD_114	04001	52,042,641
HSD_124	ESD_114	04003	34,227,037
HSD_124	ESD_114	04004	10,851
HSD_124	ESD_114	04014	7,530,298
HSD_124	ESD_114	06005	152,463,047
HSD_124	ESD_114	06014	9,375,996
HSD_124	ESD_114	06044	1,032,161
HSD_124	ESD_114	06063	5,567
HSD_124	FIR_FOXLK	04003	34,227,037
HSD_124	FIR_FOXLK	06007	90,506,897
HSD_124	FIR_FOXLK	06008	1,021,338
HSD_124	FIR_FOXLK	06009	30,971,434
HSD_124	FIR_FOXLK	06011	48,899,489
HSD_124	FIR_FOXLK	06012	79,759,693
HSD_124	FIR_FOXLK	06013	75,701,909
HSD_124	FIR_FOXLK	06014	9,375,996
HSD_124	FIR_FOXLK	06018	10,888,211

District	Overlap Dist	TCA	EAV
HSD_124	FIR_FOXLK	06020	79,737
HSD_124	FIR_FOXLK	06021	19,824,858
HSD_124	FIR_FOXLK	06022	5,992,054
HSD_124	FIR_FOXLK	06023	25,198,715
HSD_124	FIR_FOXLK	06031	1,403,689
HSD_124	FIR_FOXLK	06032	368,562
HSD_124	FIR_FOXLK	06033	1,821
HSD_124	FIR_FOXLK	06034	18,376,107
HSD_124	FIR_FOXLK	06042	42,494
HSD_124	FIR_FOXLK	06053	15,187,426
HSD_124	FIR_FOXLK	06055	10,049,089
HSD_124	FIR_FOXLK	06056	4,395
HSD_124	FIR_FOXLK	06057	21,633,399
HSD_124	FIR_FOXLK	06060	178,051
HSD_124	FIR_FOXLK	06062	1,008,610
HSD_124	FIR_FOXLK	06063	5,567
HSD_124	FIR_GRNDL	05079	58,662
HSD_124	FIR_GRNDL	05081	22,527,929
HSD_124	FIR_GRNDL	05101	13,963,559
HSD_124	FIR_GRNDL	05109	9,567,333
HSD_124	FIR_GRNDL	07008	377,451
HSD_124	FIR_GRNDL	07020	32,545
HSD_124	FIR_GRNDL	07021	1,096,330
HSD_124	FIR_GRNDL	07057	253,179
HSD_124	FIR_GRNDL	07122	1,324,068
HSD_124	FIR_LKVLA	05011	12,323,416
HSD_124	FIR_LKVLA	05012	51,508,401
HSD_124	FIR_LKVLA	05027	867,174
HSD_124	FIR_LKVLA	05029	3,722,997
HSD_124	FIR_LKVLA	05034	29,327,888
HSD_124	FIR_WAUCD	13024	997,153
HSD_124	LIB_ANTIO	04003	34,227,037
HSD_124	LIB_ANTIO	04004	10,851
HSD_124	LIB_ANTIO	04014	7,530,298
HSD_124	LIB_FOXLK	04001	52,042,641
HSD_124	LIB_FOXLK	06001	23,259,476
HSD_124	LIB_FOXLK	06003	36,051,236
HSD_124	LIB_FOXLK	06005	152,463,047
HSD_124	LIB_FOXLK	06007	90,506,897
HSD_124	LIB_FOXLK	06008	1,021,338
HSD_124	LIB_FOXLK	06009	30,971,434
HSD_124	LIB_FOXLK	06011	48,899,489
HSD_124	LIB_FOXLK	06013	75,701,909
HSD_124	LIB_FOXLK	06014	9,375,996
HSD_124	LIB_FOXLK	06018	10,888,211
HSD_124	LIB_FOXLK	06019	26,309,616

District	Overlap Dist	TCA	EAV
HSD_124	LIB_FOXLK	06020	79,737
HSD_124	LIB_FOXLK	06021	19,824,858
HSD_124	LIB_FOXLK	06022	5,992,054
HSD_124	LIB_FOXLK	06023	25,198,715
HSD_124	LIB_FOXLK	06031	1,403,689
HSD_124	LIB_FOXLK	06032	368,562
HSD_124	LIB_FOXLK	06033	1,821
HSD_124	LIB_FOXLK	06034	18,376,107
HSD_124	LIB_FOXLK	06042	42,494
HSD_124	LIB_FOXLK	06044	1,032,161
HSD_124	LIB_FOXLK	06053	15,187,426
HSD_124	LIB_FOXLK	06055	10,049,089
HSD_124	LIB_FOXLK	06056	4,395
HSD_124	LIB_FOXLK	06057	21,633,399
HSD_124	LIB_FOXLK	06060	178,051
HSD_124	LIB_FOXLK	06062	1,008,610
HSD_124	LIB_FOXLK	06063	5,567
HSD_124	LIB_LKVLA	05011	12,323,416
HSD_124	LIB_LKVLA	05012	51,508,401
HSD_124	LIB_LKVLA	05027	867,174
HSD_124	LIB_LKVLA	05029	3,722,997
HSD_124	LIB_LKVLA	05034	29,327,888
HSD_124	LIB_LKVLA	05079	58,662
HSD_124	LIB_LKVLA	05081	22,527,929
HSD_124	LIB_LKVLA	05101	13,963,559
HSD_124	LIB_LKVLA	05109	9,567,333
HSD_124	LIB_RNDLK	06012	79,759,693
HSD_124	LIB_RNDLK	07008	377,451
HSD_124	LIB_RNDLK	07020	32,545
HSD_124	LIB_RNDLK	07021	1,096,330
HSD_124	LIB_RNDLK	07057	253,179
HSD_124	LIB_RNDLK	07122	1,324,068
HSD_124	LIB_WAUCD	13024	997,153
HSD_124	MUN_FOXLK	04001	52,042,641
HSD_124	MUN_FOXLK	04014	7,530,298
HSD_124	MUN_FOXLK	06001	23,259,476
HSD_124	MUN_FOXLK	06003	36,051,236
HSD_124	MUN_FOXLK	06005	152,463,047
HSD_124	MUN_FOXLK	06019	26,309,616
HSD_124	MUN_FOXLK	06044	1,032,161
HSD_124	MUN_FOXLK	06063	5,567
HSD_124	MUN_LKMOR	06022	5,992,054
HSD_124	MUN_LKMOR	06023	25,198,715
HSD_124	MUN_LKMOR	06053	15,187,426
HSD_124	MUN_LKMOR	06055	10,049,089
HSD_124	MUN_LKMOR	06056	4,395

District	Overlap Dist	TCA	EAV
HSD_124	MUN_LKMOR	13024	997,153
HSD_124	MUN_LKVLA	05029	3,722,997
HSD_124	MUN_LKVLA	05034	29,327,888
HSD_124	MUN_RLBCH	05081	22,527,929
HSD_124	MUN_RLBND	06031	1,403,689
HSD_124	MUN_RLHTS	05079	58,662
HSD_124	MUN_RLHTS	05101	13,963,559
HSD_124	MUN_RLHTS	05109	9,567,333
HSD_124	MUN_RLHTS	07008	377,451
HSD_124	MUN_RNDLK	06012	79,759,693
HSD_124	MUN_RNDLK	06020	79,737
HSD_124	MUN_RNDLK	06021	19,824,858
HSD_124	MUN_RNDLK	06042	42,494
HSD_124	MUN_RNDLK	07122	1,324,068
HSD_124	MUN_VOLO	06032	368,562
HSD_124	MUN_VOLO	06033	1,821
HSD_124	MUN_VOLO	06034	18,376,107
HSD_124	MUN_VOLO	06057	21,633,399
HSD_124	MUN_VOLO	06060	178,051
HSD_124	MUN_VOLO	06062	1,008,610
HSD_124	PRK_RNDLK	05079	58,662
HSD_124	PRK_RNDLK	05081	22,527,929
HSD_124	PRK_RNDLK	05101	13,963,559
HSD_124	PRK_RNDLK	05109	9,567,333
HSD_124	PRK_RNDLK	06012	79,759,693
HSD_124	PRK_RNDLK	06018	10,888,211
HSD_124	PRK_RNDLK	06020	79,737
HSD_124	PRK_RNDLK	06021	19,824,858
HSD_124	PRK_RNDLK	06031	1,403,689
HSD_124	PRK_RNDLK	07008	377,451
HSD_124	PRK_RNDLK	07020	32,545
HSD_124	PRK_RNDLK	07021	1,096,330
HSD_124	PRK_RNDLK	07057	253,179
HSD_124	PRK_RNDLK	07122	1,324,068
HSD_124	SAN_FXLKH	05012	51,508,401
HSD_124	SAN_ISLLK	06053	15,187,426
HSD_124	SAN_ISLLK	06055	10,049,089
HSD_124	SAN_ISLLK	06056	4,395
HSD_124	SAN_LKREG	05011	12,323,416
HSD_124	SAN_LKREG	05027	867,174
HSD_124	SAN_LKREG	05034	29,327,888
HSD_124	SAN_LKREG	05079	58,662
HSD_124	SAN_LKREG	05081	22,527,929
HSD_124	SAN_LKREG	05101	13,963,559
HSD_124	SAN_LKREG	05109	9,567,333
HSD_124	SAN_LKREG	06007	90,506,897

District	Overlap Dist	TCA	EAV
HSD_124	SAN_LKREG	06013	75,701,909
HSD_124	SAN_LKREG	06018	10,888,211
HSD_124	SAN_LKREG	06019	26,309,616
HSD_124	SAN_LKREG	06021	19,824,858
HSD_124	SAN_LKREG	06031	1,403,689
HSD_124	SAN_LKREG	06034	18,376,107
HSD_124	SAN_LKREG	06057	21,633,399
HSD_124	SAN_LKREG	06060	178,051
HSD_124	SAN_LKREG	07021	1,096,330
HSD_124	SAN_RNDLK	06012	79,759,693
HSD_124	SAN_RNDLK	06042	42,494
HSD_124	SAN_RNDLK	07008	377,451
HSD_124	SAN_RNDLK	07020	32,545
HSD_124	SAN_RNDLK	07122	1,324,068
HSD_124	WTR_CLCJA	05079	58,662
HSD_124	WTR_CLCJA	05081	22,527,929
HSD_124	WTR_CLCJA	05101	13,963,559
HSD_124	WTR_CLCJA	05109	9,567,333
HSD_124	WTR_CLCJA	06012	79,759,693
HSD_124	WTR_CLCJA	06020	79,737
HSD_124	WTR_CLCJA	06021	19,824,858
HSD_124	WTR_CLCJA	06042	42,494
HSD_124	WTR_CLCJA	07008	377,451
HSD_124	WTR_CLCJA	07122	1,324,068
HSD_125	COL_532	12059	2,397,150
HSD_125	COL_532	15001	7,869,083
HSD_125	COL_532	15004	56,297
HSD_125	COL_532	15006	13,097,413
HSD_125	COL_532	15016	605,774
HSD_125	COL_532	15017	339,189
HSD_125	COL_532	15018	1,851,533
HSD_125	COL_532	15019	2,238,018
HSD_125	COL_532	15020	97,287
HSD_125	COL_532	15023	4,368
HSD_125	COL_532	15025	73,102,447
HSD_125	COL_532	15026	3,622,981
HSD_125	COL_532	15027	42,474,094
HSD_125	COL_532	15028	144,331,621
HSD_125	COL_532	15031	35,009,633
HSD_125	COL_532	15038	9,623,753
HSD_125	COL_532	15039	9,116,411
HSD_125	COL_532	15040	17,842,899
HSD_125	COL_532	15042	11,383,720
HSD_125	COL_532	15047	851,723
HSD_125	COL_532	15048	13,510,691
HSD_125	COL_532	15049	1,500,863

District	Overlap Dist	TCA	EAV
HSD_125	COL_532	15080	242,672
HSD_125	COL_532	15082	39,152,296
HSD_125	COL_532	15088	17,687,248
HSD_125	COL_532	15090	18,397,780
HSD_125	COL_532	15101	73,454
HSD_125	COL_532	15128	12,112,518
HSD_125	COL_532	15132	85,737,393
HSD_125	COL_532	15136	5,835,621
HSD_125	COL_532	15137	3,634,227
HSD_125	COL_532	15147	1,816,881
HSD_125	COL_532	15149	334,318
HSD_125	COL_532	15152	8,715,804
HSD_125	COL_532	15159	1,350,312
HSD_125	COL_532	15166	2,961,267
HSD_125	COL_532	16006	665,807
HSD_125	COL_532	16008	5,655,183
HSD_125	COL_532	16009	377,596
HSD_125	COL_532	16010	84,142
HSD_125	COL_532	16011	110,717,810
HSD_125	COL_532	16012	51,203,977
HSD_125	COL_532	16015	36,170
HSD_125	COL_532	16016	1,398,304
HSD_125	COL_532	16023	483,734,560
HSD_125	COL_532	16024	81,182,290
HSD_125	COL_532	16032	2,559,141
HSD_125	COL_532	16033	10,938,999
HSD_125	COL_532	16034	1,482,590
HSD_125	COL_532	16035	183,230,891
HSD_125	COL_532	16036	466,482
HSD_125	COL_532	16039	217
HSD_125	COL_532	16040	8,632,548
HSD_125	COL_532	16043	1,395,725
HSD_125	COL_532	16046	2,478,855
HSD_125	COL_532	16051	6,209,295
HSD_125	COL_532	16052	16,849,145
HSD_125	COL_532	16054	11,053,173
HSD_125	COL_532	16062	9,810,180
HSD_125	COL_532	16063	649,622
HSD_125	COL_532	16069	158,706,226
HSD_125	COL_532	16076	57,680,169
HSD_125	COL_532	16079	971,690
HSD_125	COL_532	16083	11,499,231
HSD_125	COL_532	16084	11,385,237
HSD_125	COL_532	16089	7,621,922
HSD_125	COL_532	16091	3,379,767
HSD_125	COL_532	16092	549,258,865

District	Overlap Dist	TCA	EAV
HSD_125	COL_532	16093	9,677,436
HSD_125	COL_532	16094	350,979,858
HSD_125	COL_532	16095	51,744,395
HSD_125	COL_532	16114	4,159,831
HSD_125	COL_532	16123	28,591,270
HSD_125	COL_532	16124	21,749,644
HSD_125	COL_532	16125	15,203,583
HSD_125	COL_532	16126	17,687
HSD_125	COL_532	16127	473,140
HSD_125	COL_532	16136	149,871,872
HSD_125	COL_532	16138	114,328,525
HSD_125	COL_532	16147	23,876,193
HSD_125	COL_532	16149	67,674,545
HSD_125	COL_532	16151	13,425,852
HSD_125	COL_532	16152	2,478
HSD_125	COL_532	16158	3,970,199
HSD_125	COL_532	16160	5,267,983
HSD_125	COL_532	16164	4,252,466
HSD_125	COL_532	16166	3,454,743
HSD_125	COL_532	16169	229,212
HSD_125	COL_532	16171	5,634,724
HSD_125	COL_532	16176	10,977,259
HSD_125	COL_532	16177	152,026
HSD_125	COL_532	16181	2,585,815
HSD_125	COL_532	16182	43,864
HSD_125	COL_532	16184	12,927,529
HSD_125	COL_532	16186	2,124,432
HSD_125	COL_532	16187	109,227
HSD_125	COL_532	16190	4,449,175
HSD_125	COL_532	16192	60,411
HSD_125	COL_532	16197	6,419,869
HSD_125	COL_532	16203	5,672,045
HSD_125	COL_532	16207	9,844
HSD_125	COL_532	16219	2,189,671
HSD_125	COL_532	16220	254,171
HSD_125	COL_532	16221	23,572,714
HSD_125	COL_532	16226	13,118
HSD_125	COL_532	16239	64,716
HSD_125	COL_532	16240	2,103
HSD_125	COL_532	16244	2,044,972
HSD_125	COL_532	16248	10,487,142
HSD_125	COL_532	16289	1,219,539
HSD_125	COL_532	16290	1,926,296
HSD_125	COL_532	16291	1,553,114
HSD_125	COL_532	16293	3,681,179
HSD_125	COL_532	16294	581,230

District	Overlap Dist	TCA	EAV
HSD_125	COL_532	16295	262,292
HSD_125	COL_532	16296	288,728
HSD_125	COL_532	16297	1,807,491
HSD_125	COL_532	16298	971,823
HSD_125	COL_532	16299	2,030,111
HSD_125	COL_532	16300	152,328
HSD_125	COL_532	16301	38,759
HSD_125	COL_532	16310	5,768,418
HSD_125	COL_532	16311	2,138,709
HSD_125	COL_532	16313	1,419,413
HSD_125	COL_532	16315	569,464
HSD_125	COL_532	16316	5,748,127
HSD_125	COL_532	16317	25,285,758
HSD_125	COL_532	16318	341,079
HSD_125	COL_532	16326	8,393,414
HSD_125	COL_532	16327	18,057,434
HSD_125	ESD_073	16033	10,938,999
HSD_125	ESD_076	12059	2,397,150
HSD_125	ESD_076	15001	7,869,083
HSD_125	ESD_076	15004	56,297
HSD_125	ESD_076	15006	13,097,413
HSD_125	ESD_076	15042	11,383,720
HSD_125	ESD_076	15080	242,672
HSD_125	ESD_076	16006	665,807
HSD_125	ESD_076	16036	466,482
HSD_125	ESD_076	16054	11,053,173
HSD_125	ESD_076	16083	11,499,231
HSD_125	ESD_076	16147	23,876,193
HSD_125	ESD_076	16149	67,674,545
HSD_125	ESD_076	16151	13,425,852
HSD_125	ESD_076	16169	229,212
HSD_125	ESD_076	16177	152,026
HSD_125	ESD_076	16207	9,844
HSD_125	ESD_076	16226	13,118
HSD_125	ESD_079	15047	851,723
HSD_125	ESD_079	15048	13,510,691
HSD_125	ESD_079	15049	1,500,863
HSD_125	ESD_079	15088	17,687,248
HSD_125	ESD_079	15101	73,454
HSD_125	ESD_079	15128	12,112,518
HSD_125	ESD_079	15132	85,737,393
HSD_125	ESD_096	15016	605,774
HSD_125	ESD_096	15017	339,189
HSD_125	ESD_096	15018	1,851,533
HSD_125	ESD_096	15019	2,238,018
HSD_125	ESD_096	15020	97,287

District	Overlap Dist	TCA	EAV
HSD_125	ESD_096	15023	4,368
HSD_125	ESD_096	15025	73,102,447
HSD_125	ESD_096	15026	3,622,981
HSD_125	ESD_096	15027	42,474,094
HSD_125	ESD_096	15028	144,331,621
HSD_125	ESD_096	15031	35,009,633
HSD_125	ESD_096	15038	9,623,753
HSD_125	ESD_096	15039	9,116,411
HSD_125	ESD_096	15040	17,842,899
HSD_125	ESD_096	15082	39,152,296
HSD_125	ESD_096	15090	18,397,780
HSD_125	ESD_096	15136	5,835,621
HSD_125	ESD_096	15137	3,634,227
HSD_125	ESD_096	15147	1,816,881
HSD_125	ESD_096	15149	334,318
HSD_125	ESD_096	15152	8,715,804
HSD_125	ESD_096	15159	1,350,312
HSD_125	ESD_096	15166	2,961,267
HSD_125	ESD_096	16015	36,170
HSD_125	ESD_096	16024	81,182,290
HSD_125	ESD_096	16034	1,482,590
HSD_125	ESD_096	16035	183,230,891
HSD_125	ESD_096	16052	16,849,145
HSD_125	ESD_096	16063	649,622
HSD_125	ESD_096	16094	350,979,858
HSD_125	ESD_096	16114	4,159,831
HSD_125	ESD_096	16126	17,687
HSD_125	ESD_096	16136	149,871,872
HSD_125	ESD_096	16164	4,252,466
HSD_125	ESD_096	16181	2,585,815
HSD_125	ESD_096	16182	43,864
HSD_125	ESD_096	16184	12,927,529
HSD_125	ESD_096	16310	5,768,418
HSD_125	ESD_096	16311	2,138,709
HSD_125	ESD_096	16313	1,419,413
HSD_125	ESD_096	16316	5,748,127
HSD_125	ESD_096	16317	25,285,758
HSD_125	ESD_102	16008	5,655,183
HSD_125	ESD_102	16010	84,142
HSD_125	ESD_102	16011	110,717,810
HSD_125	ESD_102	16016	1,398,304
HSD_125	ESD_102	16043	1,395,725
HSD_125	ESD_102	16051	6,209,295
HSD_125	ESD_102	16076	57,680,169
HSD_125	ESD_102	16079	971,690
HSD_125	ESD_102	16089	7,621,922

District	Overlap Dist	TCA	EAV
HSD_125	ESD_102	16091	3,379,767
HSD_125	ESD_102	16092	549,258,865
HSD_125	ESD_102	16095	51,744,395
HSD_125	ESD_102	16123	28,591,270
HSD_125	ESD_102	16124	21,749,644
HSD_125	ESD_102	16125	15,203,583
HSD_125	ESD_102	16152	2,478
HSD_125	ESD_102	16171	5,634,724
HSD_125	ESD_102	16239	64,716
HSD_125	ESD_102	16248	10,487,142
HSD_125	ESD_102	16301	38,759
HSD_125	ESD_102	16318	341,079
HSD_125	ESD_103	16009	377,596
HSD_125	ESD_103	16012	51,203,977
HSD_125	ESD_103	16023	483,734,560
HSD_125	ESD_103	16032	2,559,141
HSD_125	ESD_103	16039	217
HSD_125	ESD_103	16040	8,632,548
HSD_125	ESD_103	16046	2,478,855
HSD_125	ESD_103	16062	9,810,180
HSD_125	ESD_103	16069	158,706,226
HSD_125	ESD_103	16084	11,385,237
HSD_125	ESD_103	16093	9,677,436
HSD_125	ESD_103	16127	473,140
HSD_125	ESD_103	16138	114,328,525
HSD_125	ESD_103	16158	3,970,199
HSD_125	ESD_103	16160	5,267,983
HSD_125	ESD_103	16166	3,454,743
HSD_125	ESD_103	16176	10,977,259
HSD_125	ESD_103	16186	2,124,432
HSD_125	ESD_103	16187	109,227
HSD_125	ESD_103	16190	4,449,175
HSD_125	ESD_103	16192	60,411
HSD_125	ESD_103	16197	6,419,869
HSD_125	ESD_103	16203	5,672,045
HSD_125	ESD_103	16219	2,189,671
HSD_125	ESD_103	16220	254,171
HSD_125	ESD_103	16221	23,572,714
HSD_125	ESD_103	16240	2,103
HSD_125	ESD_103	16244	2,044,972
HSD_125	ESD_103	16289	1,219,539
HSD_125	ESD_103	16290	1,926,296
HSD_125	ESD_103	16291	1,553,114
HSD_125	ESD_103	16293	3,681,179
HSD_125	ESD_103	16294	581,230
HSD_125	ESD_103	16295	262,292

District	Overlap Dist	TCA	EAV
HSD_125	ESD_103	16296	288,728
HSD_125	ESD_103	16297	1,807,491
HSD_125	ESD_103	16298	971,823
HSD_125	ESD_103	16299	2,030,111
HSD_125	ESD_103	16300	152,328
HSD_125	ESD_103	16315	569,464
HSD_125	ESD_103	16326	8,393,414
HSD_125	ESD_103	16327	18,057,434
HSD_125	FIR_CNTSD	12059	2,397,150
HSD_125	FIR_CNTSD	15001	7,869,083
HSD_125	FIR_CNTSD	15004	56,297
HSD_125	FIR_CNTSD	15006	13,097,413
HSD_125	FIR_CNTSD	15039	9,116,411
HSD_125	FIR_CNTSD	15042	11,383,720
HSD_125	FIR_CNTSD	15047	851,723
HSD_125	FIR_CNTSD	15048	13,510,691
HSD_125	FIR_CNTSD	15049	1,500,863
HSD_125	FIR_CNTSD	15080	242,672
HSD_125	FIR_CNTSD	15082	39,152,296
HSD_125	FIR_CNTSD	15088	17,687,248
HSD_125	FIR_CNTSD	15101	73,454
HSD_125	FIR_CNTSD	15128	12,112,518
HSD_125	FIR_CNTSD	15132	85,737,393
HSD_125	FIR_CNTSD	15137	3,634,227
HSD_125	FIR_CNTSD	16006	665,807
HSD_125	FIR_CNTSD	16024	81,182,290
HSD_125	FIR_CNTSD	16033	10,938,999
HSD_125	FIR_CNTSD	16036	466,482
HSD_125	FIR_CNTSD	16052	16,849,145
HSD_125	FIR_CNTSD	16084	11,385,237
HSD_125	FIR_CNTSD	16147	23,876,193
HSD_125	FIR_CNTSD	16149	67,674,545
HSD_125	FIR_CNTSD	16151	13,425,852
HSD_125	FIR_CNTSD	16169	229,212
HSD_125	FIR_CNTSD	16176	10,977,259
HSD_125	FIR_CNTSD	16184	12,927,529
HSD_125	FIR_CNTSD	16207	9,844
HSD_125	FIR_CNTSD	16316	5,748,127
HSD_125	FIR_DFBNB	16219	2,189,671
HSD_125	FIR_LGGRV	15017	339,189
HSD_125	FIR_LGGRV	15018	1,851,533
HSD_125	FIR_LGGRV	15019	2,238,018
HSD_125	FIR_LGGRV	15020	97,287
HSD_125	FIR_LGGRV	15023	4,368
HSD_125	FIR_LGGRV	15027	42,474,094
HSD_125	FIR_LGGRV	15028	144,331,621

District	Overlap Dist	TCA	EAV
HSD_125	FIR_LGGRV	15031	35,009,633
HSD_125	FIR_LGGRV	15038	9,623,753
HSD_125	FIR_LGGRV	15136	5,835,621
HSD_125	FIR_LGGRV	15147	1,816,881
HSD_125	FIR_LGGRV	15149	334,318
HSD_125	FIR_LGGRV	16008	5,655,183
HSD_125	FIR_LGGRV	16009	377,596
HSD_125	FIR_LGGRV	16010	84,142
HSD_125	FIR_LGGRV	16015	36,170
HSD_125	FIR_LGGRV	16016	1,398,304
HSD_125	FIR_LGGRV	16034	1,482,590
HSD_125	FIR_LGGRV	16035	183,230,891
HSD_125	FIR_LGGRV	16051	6,209,295
HSD_125	FIR_LGGRV	16063	649,622
HSD_125	FIR_LGGRV	16171	5,634,724
HSD_125	FIR_LGGRV	16181	2,585,815
HSD_125	FIR_LGGRV	16301	38,759
HSD_125	FIR_LGGRV	16310	5,768,418
HSD_125	FIR_LGGRV	16311	2,138,709
HSD_125	FIR_LGGRV	16313	1,419,413
HSD_125	FIR_LGGRV	16317	25,285,758
HSD_125	FIR_LKZUR	15016	605,774
HSD_125	FIR_LKZUR	15025	73,102,447
HSD_125	FIR_LKZUR	15026	3,622,981
HSD_125	FIR_LKZUR	15090	18,397,780
HSD_125	FIR_LKZUR	15166	2,961,267
HSD_125	FIR_LSRW	16011	110,717,810
HSD_125	FIR_LSRW	16012	51,203,977
HSD_125	FIR_LSRW	16023	483,734,560
HSD_125	FIR_LSRW	16032	2,559,141
HSD_125	FIR_LSRW	16039	217
HSD_125	FIR_LSRW	16040	8,632,548
HSD_125	FIR_LSRW	16043	1,395,725
HSD_125	FIR_LSRW	16046	2,478,855
HSD_125	FIR_LSRW	16062	9,810,180
HSD_125	FIR_LSRW	16069	158,706,226
HSD_125	FIR_LSRW	16076	57,680,169
HSD_125	FIR_LSRW	16079	971,690
HSD_125	FIR_LSRW	16089	7,621,922
HSD_125	FIR_LSRW	16093	9,677,436
HSD_125	FIR_LSRW	16158	3,970,199
HSD_125	FIR_LSRW	16160	5,267,983
HSD_125	FIR_LSRW	16166	3,454,743
HSD_125	FIR_LSRW	16186	2,124,432
HSD_125	FIR_LSRW	16187	109,227
HSD_125	FIR_LSRW	16190	4,449,175

District	Overlap Dist	TCA	EAV
HSD_125	FIR_LSRW	16192	60,411
HSD_125	FIR_LSRW	16197	6,419,869
HSD_125	FIR_LSRW	16203	5,672,045
HSD_125	FIR_LSRW	16220	254,171
HSD_125	FIR_LSRW	16221	23,572,714
HSD_125	FIR_LSRW	16240	2,103
HSD_125	FIR_LSRW	16244	2,044,972
HSD_125	FIR_LSRW	16248	10,487,142
HSD_125	FIR_LSRW	16289	1,219,539
HSD_125	FIR_LSRW	16290	1,926,296
HSD_125	FIR_LSRW	16291	1,553,114
HSD_125	FIR_LSRW	16293	3,681,179
HSD_125	FIR_LSRW	16294	581,230
HSD_125	FIR_LSRW	16295	262,292
HSD_125	FIR_LSRW	16296	288,728
HSD_125	FIR_LSRW	16297	1,807,491
HSD_125	FIR_LSRW	16298	971,823
HSD_125	FIR_LSRW	16299	2,030,111
HSD_125	FIR_LSRW	16300	152,328
HSD_125	FIR_LSRW	16315	569,464
HSD_125	FIR_LSRW	16318	341,079
HSD_125	FIR_LSRW	16326	8,393,414
HSD_125	FIR_LSRW	16327	18,057,434
HSD_125	LIB_CKMEM	16032	2,559,141
HSD_125	LIB_CKMEM	16033	10,938,999
HSD_125	LIB_CKMEM	16039	217
HSD_125	LIB_CKMEM	16040	8,632,548
HSD_125	LIB_CKMEM	16052	16,849,145
HSD_125	LIB_CKMEM	16054	11,053,173
HSD_125	LIB_CKMEM	16084	11,385,237
HSD_125	LIB_CKMEM	16151	13,425,852
HSD_125	LIB_CKMEM	16158	3,970,199
HSD_125	LIB_CKMEM	16221	23,572,714
HSD_125	LIB_CKMEM	16315	569,464
HSD_125	LIB_ELA	15001	7,869,083
HSD_125	LIB_ELA	15004	56,297
HSD_125	LIB_ELA	15006	13,097,413
HSD_125	LIB_ELA	15016	605,774
HSD_125	LIB_ELA	15018	1,851,533
HSD_125	LIB_ELA	15020	97,287
HSD_125	LIB_ELA	15023	4,368
HSD_125	LIB_ELA	15025	73,102,447
HSD_125	LIB_ELA	15026	3,622,981
HSD_125	LIB_ELA	15027	42,474,094
HSD_125	LIB_ELA	15031	35,009,633
HSD_125	LIB_ELA	15038	9,623,753

District	Overlap Dist	TCA	EAV
HSD_125	LIB_ELA	15040	17,842,899
HSD_125	LIB_ELA	15047	851,723
HSD_125	LIB_ELA	15048	13,510,691
HSD_125	LIB_ELA	15080	242,672
HSD_125	LIB_ELA	15082	39,152,296
HSD_125	LIB_ELA	15088	17,687,248
HSD_125	LIB_ELA	15090	18,397,780
HSD_125	LIB_ELA	15101	73,454
HSD_125	LIB_ELA	15128	12,112,518
HSD_125	LIB_ELA	15132	85,737,393
HSD_125	LIB_ELA	15136	5,835,621
HSD_125	LIB_ELA	15137	3,634,227
HSD_125	LIB_ELA	15147	1,816,881
HSD_125	LIB_ELA	15149	334,318
HSD_125	LIB_ELA	15152	8,715,804
HSD_125	LIB_ELA	15159	1,350,312
HSD_125	LIB_ELA	15166	2,961,267
HSD_125	LIB_FREMT	12059	2,397,150
HSD_125	LIB_INTRL	16015	36,170
HSD_125	LIB_INTRL	16063	649,622
HSD_125	LIB_INTRL	16094	350,979,858
HSD_125	LIB_INTRL	16095	51,744,395
HSD_125	LIB_INTRL	16114	4,159,831
HSD_125	LIB_INTRL	16164	4,252,466
HSD_125	LIB_VERN	15017	339,189
HSD_125	LIB_VERN	15019	2,238,018
HSD_125	LIB_VERN	15028	144,331,621
HSD_125	LIB_VERN	15039	9,116,411
HSD_125	LIB_VERN	15042	11,383,720
HSD_125	LIB_VERN	15049	1,500,863
HSD_125	LIB_VERN	16006	665,807
HSD_125	LIB_VERN	16008	5,655,183
HSD_125	LIB_VERN	16009	377,596
HSD_125	LIB_VERN	16010	84,142
HSD_125	LIB_VERN	16011	110,717,810
HSD_125	LIB_VERN	16012	51,203,977
HSD_125	LIB_VERN	16016	1,398,304
HSD_125	LIB_VERN	16023	483,734,560
HSD_125	LIB_VERN	16024	81,182,290
HSD_125	LIB_VERN	16034	1,482,590
HSD_125	LIB_VERN	16035	183,230,891
HSD_125	LIB_VERN	16036	466,482
HSD_125	LIB_VERN	16043	1,395,725
HSD_125	LIB_VERN	16051	6,209,295
HSD_125	LIB_VERN	16062	9,810,180
HSD_125	LIB_VERN	16069	158,706,226

District	Overlap Dist	TCA	EAV
HSD_125	LIB_VERN	16076	57,680,169
HSD_125	LIB_VERN	16079	971,690
HSD_125	LIB_VERN	16083	11,499,231
HSD_125	LIB_VERN	16089	7,621,922
HSD_125	LIB_VERN	16091	3,379,767
HSD_125	LIB_VERN	16092	549,258,865
HSD_125	LIB_VERN	16093	9,677,436
HSD_125	LIB_VERN	16123	28,591,270
HSD_125	LIB_VERN	16124	21,749,644
HSD_125	LIB_VERN	16125	15,203,583
HSD_125	LIB_VERN	16126	17,687
HSD_125	LIB_VERN	16127	473,140
HSD_125	LIB_VERN	16136	149,871,872
HSD_125	LIB_VERN	16138	114,328,525
HSD_125	LIB_VERN	16147	23,876,193
HSD_125	LIB_VERN	16149	67,674,545
HSD_125	LIB_VERN	16152	2,478
HSD_125	LIB_VERN	16160	5,267,983
HSD_125	LIB_VERN	16166	3,454,743
HSD_125	LIB_VERN	16169	229,212
HSD_125	LIB_VERN	16171	5,634,724
HSD_125	LIB_VERN	16176	10,977,259
HSD_125	LIB_VERN	16177	152,026
HSD_125	LIB_VERN	16181	2,585,815
HSD_125	LIB_VERN	16182	43,864
HSD_125	LIB_VERN	16184	12,927,529
HSD_125	LIB_VERN	16186	2,124,432
HSD_125	LIB_VERN	16187	109,227
HSD_125	LIB_VERN	16190	4,449,175
HSD_125	LIB_VERN	16192	60,411
HSD_125	LIB_VERN	16197	6,419,869
HSD_125	LIB_VERN	16203	5,672,045
HSD_125	LIB_VERN	16207	9,844
HSD_125	LIB_VERN	16219	2,189,671
HSD_125	LIB_VERN	16220	254,171
HSD_125	LIB_VERN	16226	13,118
HSD_125	LIB_VERN	16239	64,716
HSD_125	LIB_VERN	16244	2,044,972
HSD_125	LIB_VERN	16248	10,487,142
HSD_125	LIB_VERN	16289	1,219,539
HSD_125	LIB_VERN	16290	1,926,296
HSD_125	LIB_VERN	16291	1,553,114
HSD_125	LIB_VERN	16293	3,681,179
HSD_125	LIB_VERN	16294	581,230
HSD_125	LIB_VERN	16295	262,292
HSD_125	LIB_VERN	16296	288,728

District	Overlap Dist	TCA	EAV
HSD_125	LIB_VERN	16297	1,807,491
HSD_125	LIB_VERN	16298	971,823
HSD_125	LIB_VERN	16299	2,030,111
HSD_125	LIB_VERN	16300	152,328
HSD_125	LIB_VERN	16301	38,759
HSD_125	LIB_VERN	16310	5,768,418
HSD_125	LIB_VERN	16311	2,138,709
HSD_125	LIB_VERN	16313	1,419,413
HSD_125	LIB_VERN	16316	5,748,127
HSD_125	LIB_VERN	16317	25,285,758
HSD_125	LIB_VERN	16318	341,079
HSD_125	LIB_VERN	16326	8,393,414
HSD_125	LIB_VERN	16327	18,057,434
HSD_125	MSQ_SOLK	16043	1,395,725
HSD_125	MSQ_SOLK	16046	2,478,855
HSD_125	MSQ_SOLK	16062	9,810,180
HSD_125	MSQ_SOLK	16089	7,621,922
HSD_125	MSQ_SOLK	16203	5,672,045
HSD_125	MSQ_SOLK	16289	1,219,539
HSD_125	MSQ_SOLK	16290	1,926,296
HSD_125	MSQ_SOLK	16291	1,553,114
HSD_125	MSQ_SOLK	16293	3,681,179
HSD_125	MSQ_SOLK	16294	581,230
HSD_125	MSQ_SOLK	16295	262,292
HSD_125	MSQ_SOLK	16296	288,728
HSD_125	MSQ_SOLK	16297	1,807,491
HSD_125	MSQ_SOLK	16298	971,823
HSD_125	MSQ_SOLK	16299	2,030,111
HSD_125	MSQ_SOLK	16300	152,328
HSD_125	MSQ_SOLK	16318	341,079
HSD_125	MUN_BNBRN	16219	2,189,671
HSD_125	MUN_BNBRN	16220	254,171
HSD_125	MUN_BUFGV	16010	84,142
HSD_125	MUN_BUFGV	16091	3,379,767
HSD_125	MUN_BUFGV	16092	549,258,865
HSD_125	MUN_BUFGV	16094	350,979,858
HSD_125	MUN_BUFGV	16095	51,744,395
HSD_125	MUN_BUFGV	16114	4,159,831
HSD_125	MUN_BUFGV	16123	28,591,270
HSD_125	MUN_BUFGV	16124	21,749,644
HSD_125	MUN_BUFGV	16125	15,203,583
HSD_125	MUN_BUFGV	16126	17,687
HSD_125	MUN_BUFGV	16127	473,140
HSD_125	MUN_BUFGV	16136	149,871,872
HSD_125	MUN_BUFGV	16138	114,328,525
HSD_125	MUN_BUFGV	16152	2,478

District	Overlap Dist	TCA	EAV
HSD_125	MUN_BUFGV	16164	4,252,466
HSD_125	MUN_BUFGV	16182	43,864
HSD_125	MUN_HAWWD	15047	851,723
HSD_125	MUN_HAWWD	15128	12,112,518
HSD_125	MUN_HAWWD	15132	85,737,393
HSD_125	MUN_HAWWD	15136	5,835,621
HSD_125	MUN_HAWWD	15137	3,634,227
HSD_125	MUN_HAWWD	15166	2,961,267
HSD_125	MUN_KILDR	15025	73,102,447
HSD_125	MUN_KILDR	15027	42,474,094
HSD_125	MUN_KILDR	15090	18,397,780
HSD_125	MUN_KILDR	15149	334,318
HSD_125	MUN_LKZUR	15040	17,842,899
HSD_125	MUN_LKZUR	15152	8,715,804
HSD_125	MUN_LNGGV	15001	7,869,083
HSD_125	MUN_LNGGV	15023	4,368
HSD_125	MUN_LNGGV	15028	144,331,621
HSD_125	MUN_LNGGV	15031	35,009,633
HSD_125	MUN_LNGGV	15039	9,116,411
HSD_125	MUN_LNGGV	15042	11,383,720
HSD_125	MUN_LNGGV	15049	1,500,863
HSD_125	MUN_LNGGV	15080	242,672
HSD_125	MUN_LNGGV	15082	39,152,296
HSD_125	MUN_LNGGV	15088	17,687,248
HSD_125	MUN_LNGGV	15101	73,454
HSD_125	MUN_LNGGV	15147	1,816,881
HSD_125	MUN_LNGGV	16024	81,182,290
HSD_125	MUN_LNGGV	16035	183,230,891
HSD_125	MUN_LNGGV	16036	466,482
HSD_125	MUN_LNGGV	16063	649,622
HSD_125	MUN_LNGGV	16147	23,876,193
HSD_125	MUN_LNGGV	16181	2,585,815
HSD_125	MUN_LNGGV	16310	5,768,418
HSD_125	MUN_LNGGV	16311	2,138,709
HSD_125	MUN_LNGGV	16313	1,419,413
HSD_125	MUN_LNGGV	16316	5,748,127
HSD_125	MUN_LNGGV	16317	25,285,758
HSD_125	MUN_LNSHR	16023	483,734,560
HSD_125	MUN_LNSHR	16051	6,209,295
HSD_125	MUN_LNSHR	16076	57,680,169
HSD_125	MUN_LNSHR	16093	9,677,436
HSD_125	MUN_LNSHR	16166	3,454,743
HSD_125	MUN_LNSHR	16187	109,227
HSD_125	MUN_LNSHR	16190	4,449,175
HSD_125	MUN_LNSHR	16248	10,487,142
HSD_125	MUN_LNSHR	16326	8,393,414

District	Overlap Dist	TCA	EAV
HSD_125	MUN_LNSHR	16327	18,057,434
HSD_125	MUN_METWA	16040	8,632,548
HSD_125	MUN_METWA	16158	3,970,199
HSD_125	MUN_METWA	16240	2,103
HSD_125	MUN_METWA	16315	569,464
HSD_125	MUN_MUNDL	16054	11,053,173
HSD_125	MUN_MUNDL	16083	11,499,231
HSD_125	MUN_MUNDL	16177	152,026
HSD_125	MUN_MUNDL	16226	13,118
HSD_125	MUN_RIVWD	16043	1,395,725
HSD_125	MUN_RIVWD	16046	2,478,855
HSD_125	MUN_RIVWD	16062	9,810,180
HSD_125	MUN_RIVWD	16079	971,690
HSD_125	MUN_RIVWD	16089	7,621,922
HSD_125	MUN_RIVWD	16203	5,672,045
HSD_125	MUN_RIVWD	16289	1,219,539
HSD_125	MUN_RIVWD	16290	1,926,296
HSD_125	MUN_RIVWD	16291	1,553,114
HSD_125	MUN_RIVWD	16293	3,681,179
HSD_125	MUN_RIVWD	16294	581,230
HSD_125	MUN_RIVWD	16295	262,292
HSD_125	MUN_RIVWD	16296	288,728
HSD_125	MUN_RIVWD	16297	1,807,491
HSD_125	MUN_RIVWD	16298	971,823
HSD_125	MUN_RIVWD	16299	2,030,111
HSD_125	MUN_RIVWD	16300	152,328
HSD_125	MUN_RIVWD	16318	341,079
HSD_125	MUN_VRNHL	16032	2,559,141
HSD_125	MUN_VRNHL	16033	10,938,999
HSD_125	MUN_VRNHL	16052	16,849,145
HSD_125	MUN_VRNHL	16069	158,706,226
HSD_125	MUN_VRNHL	16084	11,385,237
HSD_125	MUN_VRNHL	16149	67,674,545
HSD_125	MUN_VRNHL	16151	13,425,852
HSD_125	MUN_VRNHL	16176	10,977,259
HSD_125	MUN_VRNHL	16184	12,927,529
HSD_125	MUN_VRNHL	16186	2,124,432
HSD_125	MUN_VRNHL	16207	9,844
HSD_125	MUN_VRNHL	16244	2,044,972
HSD_125	MUN_WHLNG	16171	5,634,724
HSD_125	MUN_WHLNG	16301	38,759
HSD_125	PRK_BUFGV	16010	84,142
HSD_125	PRK_BUFGV	16015	36,170
HSD_125	PRK_BUFGV	16016	1,398,304
HSD_125	PRK_BUFGV	16092	549,258,865
HSD_125	PRK_BUFGV	16094	350,979,858

District	Overlap Dist	TCA	EAV
HSD_125	PRK_BUFGV	16095	51,744,395
HSD_125	PRK_BUFGV	16114	4,159,831
HSD_125	PRK_BUFGV	16136	149,871,872
HSD_125	PRK_BUFGV	16138	114,328,525
HSD_125	PRK_BUFGV	16190	4,449,175
HSD_125	PRK_BUFGV	16192	60,411
HSD_125	PRK_BUFGV	16239	64,716
HSD_125	PRK_BUFGV	16301	38,759
HSD_125	PRK_LGGRV	15001	7,869,083
HSD_125	PRK_LGGRV	15019	2,238,018
HSD_125	PRK_LGGRV	15020	97,287
HSD_125	PRK_LGGRV	15028	144,331,621
HSD_125	PRK_LGGRV	15031	35,009,633
HSD_125	PRK_LGGRV	15039	9,116,411
HSD_125	PRK_LGGRV	15042	11,383,720
HSD_125	PRK_LGGRV	15049	1,500,863
HSD_125	PRK_LGGRV	15082	39,152,296
HSD_125	PRK_LGGRV	15101	73,454
HSD_125	PRK_LGGRV	15147	1,816,881
HSD_125	PRK_LGGRV	16024	81,182,290
HSD_125	PRK_LGGRV	16034	1,482,590
HSD_125	PRK_LGGRV	16035	183,230,891
HSD_125	PRK_LGGRV	16063	649,622
HSD_125	PRK_LGGRV	16147	23,876,193
HSD_125	PRK_LGGRV	16164	4,252,466
HSD_125	PRK_LGGRV	16169	229,212
HSD_125	PRK_LGGRV	16177	152,026
HSD_125	PRK_LGGRV	16181	2,585,815
HSD_125	PRK_LGGRV	16182	43,864
HSD_125	PRK_LGGRV	16310	5,768,418
HSD_125	PRK_LGGRV	16311	2,138,709
HSD_125	PRK_LGGRV	16313	1,419,413
HSD_125	PRK_LGGRV	16316	5,748,127
HSD_125	PRK_LGGRV	16317	25,285,758
HSD_125	PRK_MUNDL	12059	2,397,150
HSD_125	PRK_MUNDL	15006	13,097,413
HSD_125	PRK_MUNDL	15080	242,672
HSD_125	PRK_MUNDL	15088	17,687,248
HSD_125	PRK_MUNDL	16006	665,807
HSD_125	PRK_MUNDL	16036	466,482
HSD_125	PRK_MUNDL	16054	11,053,173
HSD_125	PRK_MUNDL	16083	11,499,231
HSD_125	PRK_MUNDL	16207	9,844
HSD_125	PRK_VRNHL	16032	2,559,141
HSD_125	PRK_VRNHL	16033	10,938,999
HSD_125	PRK_VRNHL	16052	16,849,145

District	Overlap Dist	TCA	EAV
HSD_125	PRK_VRNHL	16069	158,706,226
HSD_125	PRK_VRNHL	16084	11,385,237
HSD_125	PRK_VRNHL	16149	67,674,545
HSD_125	PRK_VRNHL	16151	13,425,852
HSD_125	PRK_VRNHL	16176	10,977,259
HSD_125	PRK_VRNHL	16184	12,927,529
HSD_125	PRK_VRNHL	16186	2,124,432
HSD_125	PRK_VRNHL	16226	13,118
HSD_125	PRK_VRNHL	16244	2,044,972
HSD_125	PRK_WHLNG	16123	28,591,270
HSD_125	PRK_WHLNG	16124	21,749,644
HSD_125	PRK_WHLNG	16125	15,203,583
HSD_125	PRK_WHLNG	16171	5,634,724
HSD_125	SAN_NOSHR	16219	2,189,671
HSD_125	SAN_NOSHR	16220	254,171
HSD_125	WTR_CLCJA	16032	2,559,141
HSD_125	WTR_CLCJA	16033	10,938,999
HSD_125	WTR_CLCJA	16052	16,849,145
HSD_125	WTR_CLCJA	16054	11,053,173
HSD_125	WTR_CLCJA	16069	158,706,226
HSD_125	WTR_CLCJA	16083	11,499,231
HSD_125	WTR_CLCJA	16084	11,385,237
HSD_125	WTR_CLCJA	16149	67,674,545
HSD_125	WTR_CLCJA	16151	13,425,852
HSD_125	WTR_CLCJA	16158	3,970,199
HSD_125	WTR_CLCJA	16176	10,977,259
HSD_125	WTR_CLCJA	16177	152,026
HSD_125	WTR_CLCJA	16184	12,927,529
HSD_125	WTR_CLCJA	16186	2,124,432
HSD_125	WTR_CLCJA	16197	6,419,869
HSD_125	WTR_CLCJA	16207	9,844
HSD_125	WTR_CLCJA	16221	23,572,714
HSD_125	WTR_CLCJA	16226	13,118
HSD_125	WTR_CLCJA	16240	2,103
HSD_125	WTR_CLCJA	16244	2,044,972
HSD_126	COL_532	01001	130,899,955
HSD_126	COL_532	01002	3,637,254
HSD_126	COL_532	01003	7,815,320
HSD_126	COL_532	01004	11,772
HSD_126	COL_532	01005	743,354
HSD_126	COL_532	01006	13,940
HSD_126	COL_532	01007	165,350
HSD_126	COL_532	01010	10,169,830
HSD_126	COL_532	01012	11,620,505
HSD_126	COL_532	01015	2,236,745
HSD_126	COL_532	01017	949,061

District	Overlap Dist	TCA	EAV
HSD_126	COL_532	01021	41,280
HSD_126	COL_532	01027	16,289,331
HSD_126	COL_532	01033	93,264,992
HSD_126	COL_532	01034	8,129,768
HSD_126	COL_532	01036	7,622,125
HSD_126	COL_532	01041	410,202
HSD_126	COL_532	01042	135,702
HSD_126	COL_532	01044	61,624
HSD_126	COL_532	01048	1,443,344
HSD_126	COL_532	01051	9,704,426
HSD_126	COL_532	01054	4,798,680
HSD_126	COL_532	01057	46,887
HSD_126	COL_532	01058	49,711
HSD_126	COL_532	01059	179,320
HSD_126	COL_532	01060	203,356
HSD_126	COL_532	01061	172,699
HSD_126	COL_532	01068	571,783
HSD_126	COL_532	01070	474,346
HSD_126	COL_532	01074	3,863,295
HSD_126	COL_532	01075	282,775
HSD_126	COL_532	01076	509,893
HSD_126	COL_532	01078	4,225,526
HSD_126	COL_532	01080	9,110,214
HSD_126	COL_532	01082	537,247
HSD_126	COL_532	01083	1,892,759
HSD_126	COL_532	02001	108,977,215
HSD_126	COL_532	02002	358,463
HSD_126	COL_532	02003	194,263,004
HSD_126	COL_532	02004	211,161
HSD_126	COL_532	02005	172,522
HSD_126	COL_532	02006	28,813,309
HSD_126	COL_532	02007	57,332
HSD_126	COL_532	02010	99,402
HSD_126	COL_532	02013	686,005
HSD_126	COL_532	02014	6,976,471
HSD_126	COL_532	02016	3,195,985
HSD_126	COL_532	02017	462,781
HSD_126	COL_532	02027	46,271
HSD_126	COL_532	02028	1,994,037
HSD_126	COL_532	03001	11,145,818
HSD_126	COL_532	03002	8,434,957
HSD_126	COL_532	03008	12,635,355
HSD_126	COL_532	03010	99,792
HSD_126	COL_532	03013	28,610,482
HSD_126	COL_532	03032	3,986
HSD_126	COL_532	03047	4,942

District	Overlap Dist	TCA	EAV
HSD_126	COL_532	03048	62,584
HSD_126	COL_532	03049	25,884,552
HSD_126	COL_532	09053	31,331
HSD_126	ESD_001	01001	130,899,955
HSD_126	ESD_001	01003	7,815,320
HSD_126	ESD_001	01068	571,783
HSD_126	ESD_001	02007	57,332
HSD_126	ESD_003	01002	3,637,254
HSD_126	ESD_003	01005	743,354
HSD_126	ESD_003	01007	165,350
HSD_126	ESD_003	01010	10,169,830
HSD_126	ESD_003	01012	11,620,505
HSD_126	ESD_003	01017	949,061
HSD_126	ESD_003	01021	41,280
HSD_126	ESD_003	01027	16,289,331
HSD_126	ESD_003	01033	93,264,992
HSD_126	ESD_003	01034	8,129,768
HSD_126	ESD_003	01036	7,622,125
HSD_126	ESD_003	01041	410,202
HSD_126	ESD_003	01042	135,702
HSD_126	ESD_003	01044	61,624
HSD_126	ESD_003	01048	1,443,344
HSD_126	ESD_003	01051	9,704,426
HSD_126	ESD_003	01054	4,798,680
HSD_126	ESD_003	01057	46,887
HSD_126	ESD_003	01058	49,711
HSD_126	ESD_003	01059	179,320
HSD_126	ESD_003	01060	203,356
HSD_126	ESD_003	01061	172,699
HSD_126	ESD_003	01070	474,346
HSD_126	ESD_003	01074	3,863,295
HSD_126	ESD_003	01075	282,775
HSD_126	ESD_003	01076	509,893
HSD_126	ESD_003	01078	4,225,526
HSD_126	ESD_003	01080	9,110,214
HSD_126	ESD_003	01082	537,247
HSD_126	ESD_003	01083	1,892,759
HSD_126	ESD_003	02001	108,977,215
HSD_126	ESD_003	02006	28,813,309
HSD_126	ESD_003	02010	99,402
HSD_126	ESD_003	02013	686,005
HSD_126	ESD_003	02016	3,195,985
HSD_126	ESD_003	02027	46,271
HSD_126	ESD_003	02028	1,994,037
HSD_126	ESD_003	03001	11,145,818
HSD_126	ESD_003	03002	8,434,957

District	Overlap Dist	TCA	EAV
HSD_126	ESD_003	03008	12,635,355
HSD_126	ESD_003	03010	99,792
HSD_126	ESD_003	03013	28,610,482
HSD_126	ESD_003	03032	3,986
HSD_126	ESD_003	03047	4,942
HSD_126	ESD_003	03048	62,584
HSD_126	ESD_003	03049	25,884,552
HSD_126	ESD_003	09053	31,331
HSD_126	ESD_006	01004	11,772
HSD_126	ESD_006	01006	13,940
HSD_126	ESD_006	01015	2,236,745
HSD_126	ESD_006	02002	358,463
HSD_126	ESD_006	02003	194,263,004
HSD_126	ESD_006	02004	211,161
HSD_126	ESD_006	02005	172,522
HSD_126	ESD_006	02014	6,976,471
HSD_126	ESD_006	02017	462,781
HSD_126	FIR_BCHPK	01007	165,350
HSD_126	FIR_BCHPK	01033	93,264,992
HSD_126	FIR_BCHPK	01034	8,129,768
HSD_126	FIR_BCHPK	01041	410,202
HSD_126	FIR_BCHPK	01042	135,702
HSD_126	FIR_BCHPK	01051	9,704,426
HSD_126	FIR_BCHPK	01054	4,798,680
HSD_126	FIR_BCHPK	01057	46,887
HSD_126	FIR_BCHPK	01059	179,320
HSD_126	FIR_BCHPK	01070	474,346
HSD_126	FIR_BCHPK	01074	3,863,295
HSD_126	FIR_BCHPK	01075	282,775
HSD_126	FIR_BCHPK	01076	509,893
HSD_126	FIR_BCHPK	01080	9,110,214
HSD_126	FIR_BCHPK	01082	537,247
HSD_126	FIR_BCHPK	01083	1,892,759
HSD_126	FIR_BCHPK	09053	31,331
HSD_126	FIR_NWPRT	03001	11,145,818
HSD_126	FIR_NWPRT	03002	8,434,957
HSD_126	FIR_NWPRT	03008	12,635,355
HSD_126	FIR_NWPRT	03010	99,792
HSD_126	FIR_NWPRT	03013	28,610,482
HSD_126	FIR_NWPRT	03032	3,986
HSD_126	FIR_NWPRT	03047	4,942
HSD_126	FIR_NWPRT	03048	62,584
HSD_126	FIR_NWPRT	03049	25,884,552
HSD_126	FIR_WHARB	01003	7,815,320
HSD_126	FIR_WHARB	01004	11,772
HSD_126	FIR_WHARB	01005	743,354

District	Overlap Dist	TCA	EAV
HSD_126	FIR_WHARB	01010	10,169,830
HSD_126	FIR_WHARB	01015	2,236,745
HSD_126	FIR_WHARB	01021	41,280
HSD_126	FIR_WHARB	01036	7,622,125
HSD_126	FIR_WHARB	01044	61,624
HSD_126	FIR_WHARB	01048	1,443,344
HSD_126	FIR_WHARB	01058	49,711
HSD_126	FIR_WHARB	01060	203,356
HSD_126	FIR_WHARB	01061	172,699
HSD_126	FIR_WHARB	01078	4,225,526
HSD_126	LIB_WNNPT	03008	12,635,355
HSD_126	LIB_WNNPT	03010	99,792
HSD_126	LIB_WNNPT	03013	28,610,482
HSD_126	LIB_WNNPT	03032	3,986
HSD_126	LIB_WNNPT	03047	4,942
HSD_126	LIB_WNNPT	03048	62,584
HSD_126	LIB_WNNPT	03049	25,884,552
HSD_126	LIB_ZNBEN	01001	130,899,955
HSD_126	LIB_ZNBEN	01002	3,637,254
HSD_126	LIB_ZNBEN	01003	7,815,320
HSD_126	LIB_ZNBEN	01004	11,772
HSD_126	LIB_ZNBEN	01005	743,354
HSD_126	LIB_ZNBEN	01006	13,940
HSD_126	LIB_ZNBEN	01007	165,350
HSD_126	LIB_ZNBEN	01010	10,169,830
HSD_126	LIB_ZNBEN	01012	11,620,505
HSD_126	LIB_ZNBEN	01015	2,236,745
HSD_126	LIB_ZNBEN	01021	41,280
HSD_126	LIB_ZNBEN	01033	93,264,992
HSD_126	LIB_ZNBEN	01034	8,129,768
HSD_126	LIB_ZNBEN	01036	7,622,125
HSD_126	LIB_ZNBEN	01041	410,202
HSD_126	LIB_ZNBEN	01042	135,702
HSD_126	LIB_ZNBEN	01044	61,624
HSD_126	LIB_ZNBEN	01048	1,443,344
HSD_126	LIB_ZNBEN	01051	9,704,426
HSD_126	LIB_ZNBEN	01054	4,798,680
HSD_126	LIB_ZNBEN	01057	46,887
HSD_126	LIB_ZNBEN	01058	49,711
HSD_126	LIB_ZNBEN	01059	179,320
HSD_126	LIB_ZNBEN	01060	203,356
HSD_126	LIB_ZNBEN	01061	172,699
HSD_126	LIB_ZNBEN	01068	571,783
HSD_126	LIB_ZNBEN	01070	474,346
HSD_126	LIB_ZNBEN	01074	3,863,295
HSD_126	LIB_ZNBEN	01075	282,775

District	Overlap Dist	TCA	EAV
HSD_126	LIB_ZNBEN	01076	509,893
HSD_126	LIB_ZNBEN	01078	4,225,526
HSD_126	LIB_ZNBEN	01080	9,110,214
HSD_126	LIB_ZNBEN	01082	537,247
HSD_126	LIB_ZNBEN	01083	1,892,759
HSD_126	LIB_ZNBEN	02001	108,977,215
HSD_126	LIB_ZNBEN	02002	358,463
HSD_126	LIB_ZNBEN	02003	194,263,004
HSD_126	LIB_ZNBEN	02004	211,161
HSD_126	LIB_ZNBEN	02005	172,522
HSD_126	LIB_ZNBEN	02006	28,813,309
HSD_126	LIB_ZNBEN	02007	57,332
HSD_126	LIB_ZNBEN	02010	99,402
HSD_126	LIB_ZNBEN	02014	6,976,471
HSD_126	LIB_ZNBEN	02016	3,195,985
HSD_126	LIB_ZNBEN	02017	462,781
HSD_126	LIB_ZNBEN	02028	1,994,037
HSD_126	LIB_ZNBEN	09053	31,331
HSD_126	MUN_BCHPK	01033	93,264,992
HSD_126	MUN_BCHPK	01034	8,129,768
HSD_126	MUN_BCHPK	01036	7,622,125
HSD_126	MUN_BCHPK	01041	410,202
HSD_126	MUN_BCHPK	01042	135,702
HSD_126	MUN_BCHPK	01044	61,624
HSD_126	MUN_BCHPK	01051	9,704,426
HSD_126	MUN_BCHPK	01054	4,798,680
HSD_126	MUN_BCHPK	01057	46,887
HSD_126	MUN_BCHPK	01058	49,711
HSD_126	MUN_BCHPK	01059	179,320
HSD_126	MUN_BCHPK	01060	203,356
HSD_126	MUN_BCHPK	01061	172,699
HSD_126	MUN_BCHPK	01070	474,346
HSD_126	MUN_BCHPK	01074	3,863,295
HSD_126	MUN_BCHPK	01075	282,775
HSD_126	MUN_BCHPK	01076	509,893
HSD_126	MUN_BCHPK	01078	4,225,526
HSD_126	MUN_BCHPK	01080	9,110,214
HSD_126	MUN_BCHPK	01082	537,247
HSD_126	MUN_BCHPK	01083	1,892,759
HSD_126	MUN_BCHPK	03047	4,942
HSD_126	MUN_BCHPK	03049	25,884,552
HSD_126	MUN_BCHPK	09053	31,331
HSD_126	MUN_OMLCK	03010	99,792
HSD_126	MUN_OMLCK	03032	3,986
HSD_126	MUN_WDWTH	01048	1,443,344
HSD_126	MUN_WDWTH	03002	8,434,957

District	Overlap Dist	TCA	EAV
HSD_126	MUN_WDWTH	03013	28,610,482
HSD_126	MUN_WHARB	01001	130,899,955
HSD_126	MUN_WHARB	01002	3,637,254
HSD_126	MUN_WHARB	01006	13,940
HSD_126	MUN_WHARB	01012	11,620,505
HSD_126	MUN_WHARB	01068	571,783
HSD_126	MUN_WKGN	01017	949,061
HSD_126	MUN_WKGN	01027	16,289,331
HSD_126	MUN_ZION	02001	108,977,215
HSD_126	MUN_ZION	02002	358,463
HSD_126	MUN_ZION	02003	194,263,004
HSD_126	MUN_ZION	02004	211,161
HSD_126	MUN_ZION	02005	172,522
HSD_126	MUN_ZION	02006	28,813,309
HSD_126	MUN_ZION	02007	57,332
HSD_126	MUN_ZION	02010	99,402
HSD_126	MUN_ZION	02013	686,005
HSD_126	MUN_ZION	02014	6,976,471
HSD_126	MUN_ZION	02016	3,195,985
HSD_126	MUN_ZION	02017	462,781
HSD_126	MUN_ZION	02027	46,271
HSD_126	MUN_ZION	02028	1,994,037
HSD_126	PRK_WKGN	01017	949,061
HSD_126	PRK_WKGN	01027	16,289,331
HSD_126	PRK_WKGN	01041	410,202
HSD_126	PRK_WKGN	01042	135,702
HSD_126	PRK_WKGN	01076	509,893
HSD_126	PRK_WKGN	09053	31,331
HSD_126	PRK_ZION	01004	11,772
HSD_126	PRK_ZION	01021	41,280
HSD_126	PRK_ZION	01070	474,346
HSD_126	PRK_ZION	02001	108,977,215
HSD_126	PRK_ZION	02003	194,263,004
HSD_126	PRK_ZION	02004	211,161
HSD_126	PRK_ZION	02006	28,813,309
HSD_126	PRK_ZION	02007	57,332
HSD_126	PRK_ZION	02013	686,005
HSD_126	PRK_ZION	02014	6,976,471
HSD_126	PRK_ZION	02016	3,195,985
HSD_126	PRK_ZION	02017	462,781
HSD_126	PRK_ZION	02027	46,271
HSD_126	PRK_ZION	02028	1,994,037
HSD_126	SAN_NOSHR	01001	130,899,955
HSD_126	SAN_NOSHR	01002	3,637,254
HSD_126	SAN_NOSHR	01003	7,815,320
HSD_126	SAN_NOSHR	01004	11,772

District	Overlap Dist	TCA	EAV
HSD_126	SAN_NOSHR	01005	743,354
HSD_126	SAN_NOSHR	01006	13,940
HSD_126	SAN_NOSHR	01007	165,350
HSD_126	SAN_NOSHR	01015	2,236,745
HSD_126	SAN_NOSHR	01027	16,289,331
HSD_126	SAN_NOSHR	01033	93,264,992
HSD_126	SAN_NOSHR	01042	135,702
HSD_126	SAN_NOSHR	01044	61,624
HSD_126	SAN_NOSHR	01054	4,798,680
HSD_126	SAN_NOSHR	01068	571,783
HSD_126	SAN_NOSHR	01070	474,346
HSD_126	SAN_NOSHR	01074	3,863,295
HSD_126	SAN_NOSHR	02001	108,977,215
HSD_126	SAN_NOSHR	02002	358,463
HSD_126	SAN_NOSHR	02003	194,263,004
HSD_126	SAN_NOSHR	02007	57,332
HSD_126	SAN_NOSHR	02014	6,976,471
HSD_126	SAN_NOSHR	02016	3,195,985
HSD_126	SAN_NOSHR	02017	462,781
HSD_126	SAN_NOSHR	02027	46,271
HSD_126	SAN_NOSHR	02028	1,994,037
HSD_126	SAN_NOSHR	09053	31,331
HSD_127	COL_532	05014	57,995,640
HSD_127	COL_532	05016	129,713
HSD_127	COL_532	05017	1,744,509
HSD_127	COL_532	05019	9,573,706
HSD_127	COL_532	05030	50,582,196
HSD_127	COL_532	05031	211,318
HSD_127	COL_532	05035	5,883,558
HSD_127	COL_532	05040	151,564
HSD_127	COL_532	05043	5,247,136
HSD_127	COL_532	05052	35,679
HSD_127	COL_532	05053	41,202
HSD_127	COL_532	05054	258,535
HSD_127	COL_532	05059	1,027,749
HSD_127	COL_532	05064	1,025,623
HSD_127	COL_532	05082	32,149,810
HSD_127	COL_532	05084	830,604
HSD_127	COL_532	05085	18,305,049
HSD_127	COL_532	05086	13,301,455
HSD_127	COL_532	05087	1,163,629
HSD_127	COL_532	05088	3,391,890
HSD_127	COL_532	05092	23,600,095
HSD_127	COL_532	05096	1,420
HSD_127	COL_532	05097	272,295
HSD_127	COL_532	05111	19,725,282

District	Overlap Dist	TCA	EAV
HSD_127	COL_532	05114	235,697
HSD_127	COL_532	06015	101,206
HSD_127	COL_532	06016	220,450
HSD_127	COL_532	06025	6,593,283
HSD_127	COL_532	06046	322
HSD_127	COL_532	06049	4,786
HSD_127	COL_532	06050	64,097
HSD_127	COL_532	06051	1,010
HSD_127	COL_532	07001	1,281
HSD_127	COL_532	07007	268,438
HSD_127	COL_532	07011	1,262,691
HSD_127	COL_532	07013	435,762,911
HSD_127	COL_532	07016	29,245,455
HSD_127	COL_532	07017	1,353,922
HSD_127	COL_532	07018	75,377
HSD_127	COL_532	07019	4,319,968
HSD_127	COL_532	07024	720,944
HSD_127	COL_532	07027	6,996,962
HSD_127	COL_532	07029	435,114
HSD_127	COL_532	07030	8,893
HSD_127	COL_532	07034	19,818,330
HSD_127	COL_532	07035	1,080,759
HSD_127	COL_532	07037	99,248
HSD_127	COL_532	07039	3,117,820
HSD_127	COL_532	07042	210,547
HSD_127	COL_532	07043	1,266
HSD_127	COL_532	07044	2,077,016
HSD_127	COL_532	07048	761,715
HSD_127	COL_532	07049	30,195,289
HSD_127	COL_532	07051	225,138
HSD_127	COL_532	07054	8,562
HSD_127	COL_532	07055	2,791,533
HSD_127	COL_532	07056	8,105,502
HSD_127	COL_532	07059	883,089
HSD_127	COL_532	07060	109,504,121
HSD_127	COL_532	07061	1,195,296
HSD_127	COL_532	07063	1,277,072
HSD_127	COL_532	07066	172,678
HSD_127	COL_532	07078	17,081,910
HSD_127	COL_532	07086	5,797
HSD_127	COL_532	07087	23,227,147
HSD_127	COL_532	07090	769,771
HSD_127	COL_532	07091	9,845,570
HSD_127	COL_532	07095	18,137,011
HSD_127	COL_532	07096	1,759,288
HSD_127	COL_532	07099	7,610,620

District	Overlap Dist	TCA	EAV
HSD_127	COL_532	07101	6,015,713
HSD_127	COL_532	07117	35,929,280
HSD_127	COL_532	08067	6,186,565
HSD_127	COL_532	12004	1,029
HSD_127	COL_532	12005	2,344,200
HSD_127	COL_532	12015	6,642,234
HSD_127	COL_532	12025	302,626
HSD_127	COL_532	12026	1,019,961
HSD_127	COL_532	12028	571,154
HSD_127	COL_532	12032	25,939,692
HSD_127	COL_532	12033	1,118,237
HSD_127	COL_532	12036	88,234
HSD_127	COL_532	12044	9,497
HSD_127	COL_532	12049	1,228,378
HSD_127	COL_532	12051	327,586
HSD_127	COL_532	12052	81,603
HSD_127	COL_532	12061	282,415
HSD_127	COL_532	12064	1,418,058
HSD_127	COL_532	12072	1,433,270
HSD_127	COL_532	12079	590,779
HSD_127	COL_532	12099	10,625,110
HSD_127	COL_532	12102	12,893,981
HSD_127	COL_532	12137	10,253
HSD_127	ESD_024	05059	1,027,749
HSD_127	ESD_024	05092	23,600,095
HSD_127	ESD_024	05111	19,725,282
HSD_127	ESD_041	05014	57,995,640
HSD_127	ESD_041	05019	9,573,706
HSD_127	ESD_041	05030	50,582,196
HSD_127	ESD_041	05031	211,318
HSD_127	ESD_041	05035	5,883,558
HSD_127	ESD_041	05040	151,564
HSD_127	ESD_041	05043	5,247,136
HSD_127	ESD_041	05052	35,679
HSD_127	ESD_041	05054	258,535
HSD_127	ESD_041	05082	32,149,810
HSD_127	ESD_041	05084	830,604
HSD_127	ESD_041	05086	13,301,455
HSD_127	ESD_041	05087	1,163,629
HSD_127	ESD_041	05088	3,391,890
HSD_127	ESD_041	05096	1,420
HSD_127	ESD_041	05097	272,295
HSD_127	ESD_046	05016	129,713
HSD_127	ESD_046	05053	41,202
HSD_127	ESD_046	05064	1,025,623
HSD_127	ESD_046	05085	18,305,049

District	Overlap Dist	TCA	EAV
HSD_127	ESD_046	06015	101,206
HSD_127	ESD_046	06016	220,450
HSD_127	ESD_046	06025	6,593,283
HSD_127	ESD_046	06046	322
HSD_127	ESD_046	06049	4,786
HSD_127	ESD_046	06050	64,097
HSD_127	ESD_046	06051	1,010
HSD_127	ESD_046	07001	1,281
HSD_127	ESD_046	07007	268,438
HSD_127	ESD_046	07011	1,262,691
HSD_127	ESD_046	07013	435,762,911
HSD_127	ESD_046	07016	29,245,455
HSD_127	ESD_046	07017	1,353,922
HSD_127	ESD_046	07018	75,377
HSD_127	ESD_046	07019	4,319,968
HSD_127	ESD_046	07024	720,944
HSD_127	ESD_046	07027	6,996,962
HSD_127	ESD_046	07029	435,114
HSD_127	ESD_046	07030	8,893
HSD_127	ESD_046	07034	19,818,330
HSD_127	ESD_046	07037	99,248
HSD_127	ESD_046	07039	3,117,820
HSD_127	ESD_046	07042	210,547
HSD_127	ESD_046	07043	1,266
HSD_127	ESD_046	07044	2,077,016
HSD_127	ESD_046	07049	30,195,289
HSD_127	ESD_046	07051	225,138
HSD_127	ESD_046	07054	8,562
HSD_127	ESD_046	07055	2,791,533
HSD_127	ESD_046	07059	883,089
HSD_127	ESD_046	07061	1,195,296
HSD_127	ESD_046	07063	1,277,072
HSD_127	ESD_046	07066	172,678
HSD_127	ESD_046	07078	17,081,910
HSD_127	ESD_046	07087	23,227,147
HSD_127	ESD_046	07090	769,771
HSD_127	ESD_046	07091	9,845,570
HSD_127	ESD_046	07095	18,137,011
HSD_127	ESD_046	07096	1,759,288
HSD_127	ESD_046	07099	7,610,620
HSD_127	ESD_046	07101	6,015,713
HSD_127	ESD_046	07117	35,929,280
HSD_127	ESD_046	08067	6,186,565
HSD_127	ESD_046	12004	1,029
HSD_127	ESD_046	12025	302,626
HSD_127	ESD_046	12028	571,154

District	Overlap Dist	TCA	EAV
HSD_127	ESD_046	12033	1,118,237
HSD_127	ESD_046	12044	9,497
HSD_127	ESD_046	12072	1,433,270
HSD_127	ESD_046	12079	590,779
HSD_127	ESD_046	12099	10,625,110
HSD_127	ESD_046	12102	12,893,981
HSD_127	ESD_050	05017	1,744,509
HSD_127	ESD_050	05114	235,697
HSD_127	ESD_050	07035	1,080,759
HSD_127	ESD_050	07048	761,715
HSD_127	ESD_050	07056	8,105,502
HSD_127	ESD_050	07060	109,504,121
HSD_127	ESD_050	07086	5,797
HSD_127	ESD_070	12049	1,228,378
HSD_127	ESD_070	12064	1,418,058
HSD_127	ESD_079	12005	2,344,200
HSD_127	ESD_079	12015	6,642,234
HSD_127	ESD_079	12026	1,019,961
HSD_127	ESD_079	12032	25,939,692
HSD_127	ESD_079	12036	88,234
HSD_127	ESD_079	12051	327,586
HSD_127	ESD_079	12052	81,603
HSD_127	ESD_079	12061	282,415
HSD_127	ESD_079	12137	10,253
HSD_127	FIR_FOXLK	06015	101,206
HSD_127	FIR_FOXLK	06016	220,450
HSD_127	FIR_FOXLK	06025	6,593,283
HSD_127	FIR_FOXLK	06046	322
HSD_127	FIR_FOXLK	06049	4,786
HSD_127	FIR_FOXLK	06050	64,097
HSD_127	FIR_FOXLK	06051	1,010
HSD_127	FIR_GRNDL	05082	32,149,810
HSD_127	FIR_GRNDL	05084	830,604
HSD_127	FIR_GRNDL	05085	18,305,049
HSD_127	FIR_GRNDL	05086	13,301,455
HSD_127	FIR_GRNDL	07007	268,438
HSD_127	FIR_GRNDL	07011	1,262,691
HSD_127	FIR_GRNDL	07016	29,245,455
HSD_127	FIR_GRNDL	07017	1,353,922
HSD_127	FIR_GRNDL	07019	4,319,968
HSD_127	FIR_GRNDL	07024	720,944
HSD_127	FIR_GRNDL	07027	6,996,962
HSD_127	FIR_GRNDL	07029	435,114
HSD_127	FIR_GRNDL	07030	8,893
HSD_127	FIR_GRNDL	07037	99,248
HSD_127	FIR_GRNDL	07039	3,117,820

District	Overlap Dist	TCA	EAV
HSD_127	FIR_GRNDL	07042	210,547
HSD_127	FIR_GRNDL	07043	1,266
HSD_127	FIR_GRNDL	07049	30,195,289
HSD_127	FIR_GRNDL	07055	2,791,533
HSD_127	FIR_GRNDL	07059	883,089
HSD_127	FIR_GRNDL	07061	1,195,296
HSD_127	FIR_GRNDL	07090	769,771
HSD_127	FIR_GRNDL	07095	18,137,011
HSD_127	FIR_GRNDL	07099	7,610,620
HSD_127	FIR_GRNDL	07101	6,015,713
HSD_127	FIR_GRNDL	07117	35,929,280
HSD_127	FIR_GRNDL	12044	9,497
HSD_127	FIR_GRNDL	12079	590,779
HSD_127	FIR_GRNDL	12099	10,625,110
HSD_127	FIR_GRNDL	12102	12,893,981
HSD_127	FIR_GRYLK	07001	1,281
HSD_127	FIR_GRYLK	07013	435,762,911
HSD_127	FIR_GRYLK	07018	75,377
HSD_127	FIR_GRYLK	07034	19,818,330
HSD_127	FIR_GRYLK	07035	1,080,759
HSD_127	FIR_GRYLK	07044	2,077,016
HSD_127	FIR_GRYLK	07048	761,715
HSD_127	FIR_GRYLK	07051	225,138
HSD_127	FIR_GRYLK	07054	8,562
HSD_127	FIR_GRYLK	07056	8,105,502
HSD_127	FIR_GRYLK	07060	109,504,121
HSD_127	FIR_GRYLK	07063	1,277,072
HSD_127	FIR_GRYLK	07066	172,678
HSD_127	FIR_GRYLK	07078	17,081,910
HSD_127	FIR_GRYLK	07086	5,797
HSD_127	FIR_GRYLK	07087	23,227,147
HSD_127	FIR_GRYLK	07091	9,845,570
HSD_127	FIR_GRYLK	07096	1,759,288
HSD_127	FIR_GRYLK	08067	6,186,565
HSD_127	FIR_GRYLK	12005	2,344,200
HSD_127	FIR_GRYLK	12015	6,642,234
HSD_127	FIR_GRYLK	12025	302,626
HSD_127	FIR_GRYLK	12026	1,019,961
HSD_127	FIR_GRYLK	12028	571,154
HSD_127	FIR_GRYLK	12032	25,939,692
HSD_127	FIR_GRYLK	12033	1,118,237
HSD_127	FIR_GRYLK	12036	88,234
HSD_127	FIR_GRYLK	12049	1,228,378
HSD_127	FIR_GRYLK	12061	282,415
HSD_127	FIR_GRYLK	12064	1,418,058
HSD_127	FIR_GRYLK	12072	1,433,270

District	Overlap Dist	TCA	EAV
HSD_127	FIR_GRYLK	12137	10,253
HSD_127	FIR_LKVLA	05014	57,995,640
HSD_127	FIR_LKVLA	05016	129,713
HSD_127	FIR_LKVLA	05017	1,744,509
HSD_127	FIR_LKVLA	05019	9,573,706
HSD_127	FIR_LKVLA	05030	50,582,196
HSD_127	FIR_LKVLA	05031	211,318
HSD_127	FIR_LKVLA	05035	5,883,558
HSD_127	FIR_LKVLA	05040	151,564
HSD_127	FIR_LKVLA	05043	5,247,136
HSD_127	FIR_LKVLA	05052	35,679
HSD_127	FIR_LKVLA	05053	41,202
HSD_127	FIR_LKVLA	05054	258,535
HSD_127	FIR_LKVLA	05059	1,027,749
HSD_127	FIR_LKVLA	05064	1,025,623
HSD_127	FIR_LKVLA	05087	1,163,629
HSD_127	FIR_LKVLA	05088	3,391,890
HSD_127	FIR_LKVLA	05092	23,600,095
HSD_127	FIR_LKVLA	05096	1,420
HSD_127	FIR_LKVLA	05097	272,295
HSD_127	FIR_LKVLA	05111	19,725,282
HSD_127	FIR_LKVLA	05114	235,697
HSD_127	LIB_FOXLK	06015	101,206
HSD_127	LIB_FOXLK	06016	220,450
HSD_127	LIB_FOXLK	06025	6,593,283
HSD_127	LIB_FOXLK	06046	322
HSD_127	LIB_FOXLK	06049	4,786
HSD_127	LIB_FOXLK	06050	64,097
HSD_127	LIB_FOXLK	06051	1,010
HSD_127	LIB_FREMT	12004	1,029
HSD_127	LIB_FREMT	12005	2,344,200
HSD_127	LIB_FREMT	12015	6,642,234
HSD_127	LIB_FREMT	12025	302,626
HSD_127	LIB_FREMT	12026	1,019,961
HSD_127	LIB_FREMT	12028	571,154
HSD_127	LIB_FREMT	12032	25,939,692
HSD_127	LIB_FREMT	12033	1,118,237
HSD_127	LIB_FREMT	12036	88,234
HSD_127	LIB_FREMT	12044	9,497
HSD_127	LIB_FREMT	12049	1,228,378
HSD_127	LIB_FREMT	12051	327,586
HSD_127	LIB_FREMT	12052	81,603
HSD_127	LIB_FREMT	12061	282,415
HSD_127	LIB_FREMT	12064	1,418,058
HSD_127	LIB_FREMT	12072	1,433,270
HSD_127	LIB_FREMT	12079	590,779

District	Overlap Dist	TCA	EAV
HSD_127	LIB_FREMT	12099	10,625,110
HSD_127	LIB_FREMT	12102	12,893,981
HSD_127	LIB_FREMT	12137	10,253
HSD_127	LIB_GRYLK	07001	1,281
HSD_127	LIB_GRYLK	07013	435,762,911
HSD_127	LIB_GRYLK	07018	75,377
HSD_127	LIB_GRYLK	07024	720,944
HSD_127	LIB_GRYLK	07027	6,996,962
HSD_127	LIB_GRYLK	07029	435,114
HSD_127	LIB_GRYLK	07034	19,818,330
HSD_127	LIB_GRYLK	07035	1,080,759
HSD_127	LIB_GRYLK	07037	99,248
HSD_127	LIB_GRYLK	07039	3,117,820
HSD_127	LIB_GRYLK	07042	210,547
HSD_127	LIB_GRYLK	07043	1,266
HSD_127	LIB_GRYLK	07044	2,077,016
HSD_127	LIB_GRYLK	07048	761,715
HSD_127	LIB_GRYLK	07049	30,195,289
HSD_127	LIB_GRYLK	07051	225,138
HSD_127	LIB_GRYLK	07054	8,562
HSD_127	LIB_GRYLK	07055	2,791,533
HSD_127	LIB_GRYLK	07056	8,105,502
HSD_127	LIB_GRYLK	07059	883,089
HSD_127	LIB_GRYLK	07060	109,504,121
HSD_127	LIB_GRYLK	07061	1,195,296
HSD_127	LIB_GRYLK	07063	1,277,072
HSD_127	LIB_GRYLK	07066	172,678
HSD_127	LIB_GRYLK	07078	17,081,910
HSD_127	LIB_GRYLK	07086	5,797
HSD_127	LIB_GRYLK	07087	23,227,147
HSD_127	LIB_GRYLK	07090	769,771
HSD_127	LIB_GRYLK	07091	9,845,570
HSD_127	LIB_GRYLK	07095	18,137,011
HSD_127	LIB_GRYLK	07096	1,759,288
HSD_127	LIB_GRYLK	07101	6,015,713
HSD_127	LIB_GRYLK	07117	35,929,280
HSD_127	LIB_LKVLA	05014	57,995,640
HSD_127	LIB_LKVLA	05016	129,713
HSD_127	LIB_LKVLA	05017	1,744,509
HSD_127	LIB_LKVLA	05019	9,573,706
HSD_127	LIB_LKVLA	05030	50,582,196
HSD_127	LIB_LKVLA	05031	211,318
HSD_127	LIB_LKVLA	05035	5,883,558
HSD_127	LIB_LKVLA	05040	151,564
HSD_127	LIB_LKVLA	05043	5,247,136
HSD_127	LIB_LKVLA	05052	35,679

District	Overlap Dist	TCA	EAV
HSD_127	LIB_LKVLA	05053	41,202
HSD_127	LIB_LKVLA	05054	258,535
HSD_127	LIB_LKVLA	05059	1,027,749
HSD_127	LIB_LKVLA	05064	1,025,623
HSD_127	LIB_LKVLA	05082	32,149,810
HSD_127	LIB_LKVLA	05084	830,604
HSD_127	LIB_LKVLA	05085	18,305,049
HSD_127	LIB_LKVLA	05086	13,301,455
HSD_127	LIB_LKVLA	05087	1,163,629
HSD_127	LIB_LKVLA	05088	3,391,890
HSD_127	LIB_LKVLA	05092	23,600,095
HSD_127	LIB_LKVLA	05096	1,420
HSD_127	LIB_LKVLA	05097	272,295
HSD_127	LIB_LKVLA	05111	19,725,282
HSD_127	LIB_LKVLA	05114	235,697
HSD_127	LIB_RNDLK	07007	268,438
HSD_127	LIB_RNDLK	07011	1,262,691
HSD_127	LIB_RNDLK	07016	29,245,455
HSD_127	LIB_RNDLK	07017	1,353,922
HSD_127	LIB_RNDLK	07019	4,319,968
HSD_127	LIB_RNDLK	07030	8,893
HSD_127	LIB_RNDLK	07099	7,610,620
HSD_127	LIB_WNNPT	08067	6,186,565
HSD_127	MUN_GRYLK	05064	1,025,623
HSD_127	MUN_GRYLK	07013	435,762,911
HSD_127	MUN_GRYLK	07060	109,504,121
HSD_127	MUN_GRYLK	07066	172,678
HSD_127	MUN_GRYLK	07090	769,771
HSD_127	MUN_GRYLK	07096	1,759,288
HSD_127	MUN_GRYLK	12032	25,939,692
HSD_127	MUN_GRYLK	12033	1,118,237
HSD_127	MUN_GRYLK	12061	282,415
HSD_127	MUN_GRYLK	12064	1,418,058
HSD_127	MUN_GRYLK	12137	10,253
HSD_127	MUN_HNSVL	07011	1,262,691
HSD_127	MUN_HNSVL	07037	99,248
HSD_127	MUN_HNSVL	07042	210,547
HSD_127	MUN_HNSVL	07049	30,195,289
HSD_127	MUN_HNSVL	07091	9,845,570
HSD_127	MUN_HNSVL	07101	6,015,713
HSD_127	MUN_LIBVL	12051	327,586
HSD_127	MUN_LIBVL	12052	81,603
HSD_127	MUN_LKVLA	05030	50,582,196
HSD_127	MUN_LKVLA	05031	211,318
HSD_127	MUN_LNDHT	05019	9,573,706
HSD_127	MUN_LNDHT	05035	5,883,558

District	Overlap Dist	TCA	EAV
HSD_127	MUN_LNDHT	05059	1,027,749
HSD_127	MUN_LNDHT	05087	1,163,629
HSD_127	MUN_LNDHT	05088	3,391,890
HSD_127	MUN_LNDHT	05092	23,600,095
HSD_127	MUN_LNDHT	05111	19,725,282
HSD_127	MUN_LNDHT	05114	235,697
HSD_127	MUN_RLBCH	05040	151,564
HSD_127	MUN_RLBCH	05043	5,247,136
HSD_127	MUN_RLBCH	05052	35,679
HSD_127	MUN_RLBCH	05053	41,202
HSD_127	MUN_RLBCH	05054	258,535
HSD_127	MUN_RLBCH	05082	32,149,810
HSD_127	MUN_RLBCH	05084	830,604
HSD_127	MUN_RLBCH	05085	18,305,049
HSD_127	MUN_RLBCH	05086	13,301,455
HSD_127	MUN_RLBCH	07001	1,281
HSD_127	MUN_RLBCH	07016	29,245,455
HSD_127	MUN_RLBCH	07017	1,353,922
HSD_127	MUN_RLBCH	07027	6,996,962
HSD_127	MUN_RLBCH	07029	435,114
HSD_127	MUN_RLBCH	07054	8,562
HSD_127	MUN_RLBCH	07055	2,791,533
HSD_127	MUN_RLBCH	07063	1,277,072
HSD_127	MUN_RLBCH	07078	17,081,910
HSD_127	MUN_RLBCH	07099	7,610,620
HSD_127	MUN_RLPRK	07007	268,438
HSD_127	MUN_RLPRK	07018	75,377
HSD_127	MUN_RLPRK	07019	4,319,968
HSD_127	MUN_RLPRK	07024	720,944
HSD_127	MUN_RLPRK	12004	1,029
HSD_127	MUN_RLPRK	12015	6,642,234
HSD_127	MUN_RLPRK	12036	88,234
HSD_127	MUN_RLPRK	12072	1,433,270
HSD_127	MUN_RNDLK	06049	4,786
HSD_127	MUN_RNDLK	06050	64,097
HSD_127	MUN_RNDLK	06051	1,010
HSD_127	MUN_RNDLK	07061	1,195,296
HSD_127	MUN_RNDLK	07095	18,137,011
HSD_127	MUN_RNDLK	07117	35,929,280
HSD_127	MUN_RNDLK	12079	590,779
HSD_127	MUN_RNDLK	12099	10,625,110
HSD_127	MUN_RNDLK	12102	12,893,981
HSD_127	MUN_THDLK	05096	1,420
HSD_127	MUN_THDLK	07051	225,138
HSD_127	MUN_THDLK	07056	8,105,502
HSD_127	MUN_THDLK	07087	23,227,147

District	Overlap Dist	TCA	EAV
HSD_127	MUN_THDLK	08067	6,186,565
HSD_127	MUN_VOLO	06046	322
HSD_127	PRK_GRYLK	05064	1,025,623
HSD_127	PRK_GRYLK	07013	435,762,911
HSD_127	PRK_GRYLK	07043	1,266
HSD_127	PRK_GRYLK	07044	2,077,016
HSD_127	PRK_GRYLK	07048	761,715
HSD_127	PRK_GRYLK	07049	30,195,289
HSD_127	PRK_GRYLK	07060	109,504,121
HSD_127	PRK_GRYLK	07086	5,797
HSD_127	PRK_GRYLK	07090	769,771
HSD_127	PRK_GRYLK	07091	9,845,570
HSD_127	PRK_GRYLK	07101	6,015,713
HSD_127	PRK_GRYLK	12026	1,019,961
HSD_127	PRK_GRYLK	12028	571,154
HSD_127	PRK_GRYLK	12032	25,939,692
HSD_127	PRK_GRYLK	12033	1,118,237
HSD_127	PRK_GRYLK	12036	88,234
HSD_127	PRK_GRYLK	12049	1,228,378
HSD_127	PRK_GRYLK	12052	81,603
HSD_127	PRK_GRYLK	12064	1,418,058
HSD_127	PRK_LNDHT	05019	9,573,706
HSD_127	PRK_LNDHT	05035	5,883,558
HSD_127	PRK_LNDHT	05059	1,027,749
HSD_127	PRK_LNDHT	05087	1,163,629
HSD_127	PRK_LNDHT	05088	3,391,890
HSD_127	PRK_LNDHT	05092	23,600,095
HSD_127	PRK_LNDHT	05097	272,295
HSD_127	PRK_LNDHT	05111	19,725,282
HSD_127	PRK_LNDHT	05114	235,697
HSD_127	PRK_RNDLK	05043	5,247,136
HSD_127	PRK_RNDLK	05052	35,679
HSD_127	PRK_RNDLK	05053	41,202
HSD_127	PRK_RNDLK	05082	32,149,810
HSD_127	PRK_RNDLK	05085	18,305,049
HSD_127	PRK_RNDLK	05086	13,301,455
HSD_127	PRK_RNDLK	06025	6,593,283
HSD_127	PRK_RNDLK	06049	4,786
HSD_127	PRK_RNDLK	06051	1,010
HSD_127	PRK_RNDLK	07007	268,438
HSD_127	PRK_RNDLK	07011	1,262,691
HSD_127	PRK_RNDLK	07016	29,245,455
HSD_127	PRK_RNDLK	07017	1,353,922
HSD_127	PRK_RNDLK	07019	4,319,968
HSD_127	PRK_RNDLK	07024	720,944
HSD_127	PRK_RNDLK	07027	6,996,962

District	Overlap Dist	TCA	EAV
HSD_127	PRK_RNDLK	07030	8,893
HSD_127	PRK_RNDLK	07039	3,117,820
HSD_127	PRK_RNDLK	07042	210,547
HSD_127	PRK_RNDLK	07055	2,791,533
HSD_127	PRK_RNDLK	07059	883,089
HSD_127	PRK_RNDLK	07061	1,195,296
HSD_127	PRK_RNDLK	07063	1,277,072
HSD_127	PRK_RNDLK	07078	17,081,910
HSD_127	PRK_RNDLK	07095	18,137,011
HSD_127	PRK_RNDLK	07096	1,759,288
HSD_127	PRK_RNDLK	07099	7,610,620
HSD_127	PRK_RNDLK	07117	35,929,280
HSD_127	PRK_RNDLK	12004	1,029
HSD_127	PRK_RNDLK	12015	6,642,234
HSD_127	PRK_RNDLK	12072	1,433,270
HSD_127	PRK_RNDLK	12099	10,625,110
HSD_127	PRK_RNDLK	12102	12,893,981
HSD_127	PRK_RNDLK	12137	10,253
HSD_127	SAN_LKREG	05031	211,318
HSD_127	SAN_LKREG	05040	151,564
HSD_127	SAN_LKREG	05043	5,247,136
HSD_127	SAN_LKREG	05082	32,149,810
HSD_127	SAN_LKREG	05084	830,604
HSD_127	SAN_LKREG	06015	101,206
HSD_127	SAN_LKREG	06025	6,593,283
HSD_127	SAN_LKREG	06046	322
HSD_127	SAN_LKREG	06049	4,786
HSD_127	SAN_LKREG	07059	883,089
HSD_127	SAN_LNDHT	05019	9,573,706
HSD_127	SAN_LNDHT	05087	1,163,629
HSD_127	SAN_LNDHT	05088	3,391,890
HSD_127	SAN_LNDHT	05092	23,600,095
HSD_127	SAN_LNDHT	05111	19,725,282
HSD_127	SAN_LNDHT	05114	235,697
HSD_127	SAN_RNDLK	05085	18,305,049
HSD_127	SAN_RNDLK	05086	13,301,455
HSD_127	SAN_RNDLK	07001	1,281
HSD_127	SAN_RNDLK	07016	29,245,455
HSD_127	SAN_RNDLK	07019	4,319,968
HSD_127	SAN_RNDLK	07027	6,996,962
HSD_127	SAN_RNDLK	07029	435,114
HSD_127	SAN_RNDLK	07078	17,081,910
HSD_127	SAN_RNDLK	07095	18,137,011
HSD_127	SAN_RNDLK	07099	7,610,620
HSD_127	SAN_RNDLK	07101	6,015,713
HSD_127	SAN_RNDLK	07117	35,929,280

District	Overlap Dist	TCA	EAV
HSD_127	SAN_RNDLK	12099	10,625,110
HSD_127	SAN_RNDLK	12102	12,893,981
HSD_127	WTR_CLCJA	05040	151,564
HSD_127	WTR_CLCJA	05043	5,247,136
HSD_127	WTR_CLCJA	05052	35,679
HSD_127	WTR_CLCJA	05053	41,202
HSD_127	WTR_CLCJA	05054	258,535
HSD_127	WTR_CLCJA	05064	1,025,623
HSD_127	WTR_CLCJA	05082	32,149,810
HSD_127	WTR_CLCJA	05084	830,604
HSD_127	WTR_CLCJA	05085	18,305,049
HSD_127	WTR_CLCJA	05086	13,301,455
HSD_127	WTR_CLCJA	06049	4,786
HSD_127	WTR_CLCJA	06050	64,097
HSD_127	WTR_CLCJA	06051	1,010
HSD_127	WTR_CLCJA	07001	1,281
HSD_127	WTR_CLCJA	07007	268,438
HSD_127	WTR_CLCJA	07013	435,762,911
HSD_127	WTR_CLCJA	07016	29,245,455
HSD_127	WTR_CLCJA	07017	1,353,922
HSD_127	WTR_CLCJA	07018	75,377
HSD_127	WTR_CLCJA	07019	4,319,968
HSD_127	WTR_CLCJA	07024	720,944
HSD_127	WTR_CLCJA	07027	6,996,962
HSD_127	WTR_CLCJA	07029	435,114
HSD_127	WTR_CLCJA	07054	8,562
HSD_127	WTR_CLCJA	07055	2,791,533
HSD_127	WTR_CLCJA	07060	109,504,121
HSD_127	WTR_CLCJA	07061	1,195,296
HSD_127	WTR_CLCJA	07063	1,277,072
HSD_127	WTR_CLCJA	07066	172,678
HSD_127	WTR_CLCJA	07078	17,081,910
HSD_127	WTR_CLCJA	07086	5,797
HSD_127	WTR_CLCJA	07087	23,227,147
HSD_127	WTR_CLCJA	07090	769,771
HSD_127	WTR_CLCJA	07095	18,137,011
HSD_127	WTR_CLCJA	07096	1,759,288
HSD_127	WTR_CLCJA	07099	7,610,620
HSD_127	WTR_CLCJA	07117	35,929,280
HSD_127	WTR_CLCJA	08067	6,186,565
HSD_127	WTR_CLCJA	12004	1,029
HSD_127	WTR_CLCJA	12015	6,642,234
HSD_127	WTR_CLCJA	12032	25,939,692
HSD_127	WTR_CLCJA	12033	1,118,237
HSD_127	WTR_CLCJA	12036	88,234
HSD_127	WTR_CLCJA	12051	327,586

District	Overlap Dist	TCA	EAV
HSD_127	WTR_CLCJA	12052	81,603
HSD_127	WTR_CLCJA	12061	282,415
HSD_127	WTR_CLCJA	12064	1,418,058
HSD_127	WTR_CLCJA	12072	1,433,270
HSD_127	WTR_CLCJA	12079	590,779
HSD_127	WTR_CLCJA	12099	10,625,110
HSD_127	WTR_CLCJA	12102	12,893,981
HSD_127	WTR_CLCJA	12137	10,253
HSD_128	COL_532	11007	535,712
HSD_128	COL_532	11012	402,649,250
HSD_128	COL_532	11018	1,269,128
HSD_128	COL_532	11037	45,444,916
HSD_128	COL_532	11038	875,854,791
HSD_128	COL_532	11039	104,344,171
HSD_128	COL_532	11040	10,860,113
HSD_128	COL_532	11041	65,510,407
HSD_128	COL_532	11042	866,002
HSD_128	COL_532	11043	118,796
HSD_128	COL_532	11045	15,601,086
HSD_128	COL_532	11046	6,079,333
HSD_128	COL_532	11048	597,966
HSD_128	COL_532	11050	45,477,685
HSD_128	COL_532	11051	138,728,990
HSD_128	COL_532	11054	37,275,672
HSD_128	COL_532	11055	183,401,813
HSD_128	COL_532	11056	2,103,023
HSD_128	COL_532	11060	1,073,900
HSD_128	COL_532	11062	699,963
HSD_128	COL_532	11067	428,399
HSD_128	COL_532	11074	83,461,735
HSD_128	COL_532	11075	11,765,715
HSD_128	COL_532	11083	746,028
HSD_128	COL_532	11084	30,344,197
HSD_128	COL_532	11085	137,721
HSD_128	COL_532	11089	42,930,086
HSD_128	COL_532	11090	27,299,391
HSD_128	COL_532	11091	26,626,751
HSD_128	COL_532	11092	83,280
HSD_128	COL_532	11093	8,844,768
HSD_128	COL_532	11095	428,446
HSD_128	COL_532	11096	9,925,586
HSD_128	COL_532	11098	422,756
HSD_128	COL_532	11099	60,275,186
HSD_128	COL_532	11101	15,012,367
HSD_128	COL_532	11103	17,049,188
HSD_128	COL_532	11104	23,525,348

District	Overlap Dist	TCA	EAV
HSD_128	COL_532	11105	1,927,680
HSD_128	COL_532	11106	1,998,119
HSD_128	COL_532	11107	183,952
HSD_128	COL_532	11110	9,268,062
HSD_128	COL_532	11111	1,614
HSD_128	COL_532	11112	94,532
HSD_128	COL_532	11114	14,814,634
HSD_128	COL_532	11115	4,343,891
HSD_128	COL_532	11116	10,606,930
HSD_128	COL_532	11117	20,000,636
HSD_128	COL_532	11119	8,886,067
HSD_128	COL_532	11126	13,587,290
HSD_128	COL_532	11128	54,879
HSD_128	COL_532	11129	83,223,153
HSD_128	COL_532	11132	1,751,773
HSD_128	COL_532	11134	17,062,907
HSD_128	COL_532	11138	2,573,017
HSD_128	COL_532	11147	6,751,018
HSD_128	COL_532	11148	4,024,951
HSD_128	COL_532	11151	1,132,697
HSD_128	COL_532	11152	45,392,070
HSD_128	COL_532	11154	3,769,634
HSD_128	COL_532	11158	313,457
HSD_128	COL_532	11159	17,752
HSD_128	COL_532	11160	267,771
HSD_128	COL_532	11161	160,252
HSD_128	COL_532	11162	17,752
HSD_128	COL_532	11163	329,968
HSD_128	COL_532	11164	17,752
HSD_128	COL_532	11165	17,752
HSD_128	COL_532	11166	17,752
HSD_128	COL_532	11167	376,050
HSD_128	COL_532	11168	324,420
HSD_128	COL_532	11169	17,752
HSD_128	COL_532	11170	17,752
HSD_128	COL_532	11171	17,752
HSD_128	COL_532	11172	17,752
HSD_128	COL_532	11173	17,752
HSD_128	COL_532	11174	17,752
HSD_128	COL_532	11175	17,752
HSD_128	COL_532	11176	17,752
HSD_128	COL_532	11177	17,752
HSD_128	COL_532	11178	17,752
HSD_128	COL_532	11179	17,752
HSD_128	COL_532	11180	17,752
HSD_128	COL_532	11181	17,752

District	Overlap Dist	TCA	EAV
HSD_128	COL_532	11182	17,752
HSD_128	COL_532	11183	17,752
HSD_128	COL_532	11184	17,752
HSD_128	COL_532	11185	17,752
HSD_128	COL_532	11186	276,699
HSD_128	COL_532	11187	17,752
HSD_128	COL_532	11188	17,752
HSD_128	COL_532	11189	17,752
HSD_128	COL_532	11190	17,752
HSD_128	COL_532	11191	17,752
HSD_128	COL_532	11192	17,752
HSD_128	COL_532	11193	17,752
HSD_128	COL_532	11194	17,752
HSD_128	COL_532	11195	17,752
HSD_128	COL_532	11196	17,752
HSD_128	COL_532	11197	17,752
HSD_128	COL_532	11198	17,752
HSD_128	COL_532	11216	1,481,035
HSD_128	COL_532	11217	4,031,490
HSD_128	COL_532	11218	1,149,084
HSD_128	COL_532	11223	865,967
HSD_128	COL_532	11224	20,620
HSD_128	COL_532	11226	12,127,353
HSD_128	COL_532	11227	800,754
HSD_128	COL_532	11228	1,220,192
HSD_128	COL_532	11229	2,805,324
HSD_128	COL_532	16017	489,231
HSD_128	COL_532	16027	7,111,145
HSD_128	COL_532	16028	390,711,202
HSD_128	COL_532	16029	5,301,094
HSD_128	COL_532	16030	531,356
HSD_128	COL_532	16056	2,248,551
HSD_128	COL_532	16174	12,620,090
HSD_128	COL_532	16175	143,950
HSD_128	COL_532	16198	678,436
HSD_128	COL_532	16307	2,509,722
HSD_128	ESD_067	11228	1,220,192
HSD_128	ESD_068	11037	45,444,916
HSD_128	ESD_068	11039	104,344,171
HSD_128	ESD_068	11040	10,860,113
HSD_128	ESD_068	11051	138,728,990
HSD_128	ESD_068	11054	37,275,672
HSD_128	ESD_068	11060	1,073,900
HSD_128	ESD_068	11062	699,963
HSD_128	ESD_068	11067	428,399
HSD_128	ESD_068	11074	83,461,735

District	Overlap Dist	TCA	EAV
HSD_128	ESD_068	11089	42,930,086
HSD_128	ESD_068	11092	83,280
HSD_128	ESD_068	11093	8,844,768
HSD_128	ESD_068	11095	428,446
HSD_128	ESD_068	11098	422,756
HSD_128	ESD_068	11103	17,049,188
HSD_128	ESD_068	11104	23,525,348
HSD_128	ESD_068	11112	94,532
HSD_128	ESD_068	11119	8,886,067
HSD_128	ESD_068	11132	1,751,773
HSD_128	ESD_068	11147	6,751,018
HSD_128	ESD_068	11216	1,481,035
HSD_128	ESD_068	11226	12,127,353
HSD_128	ESD_070	11018	1,269,128
HSD_128	ESD_070	11038	875,854,791
HSD_128	ESD_070	11041	65,510,407
HSD_128	ESD_070	11042	866,002
HSD_128	ESD_070	11048	597,966
HSD_128	ESD_070	11075	11,765,715
HSD_128	ESD_070	11101	15,012,367
HSD_128	ESD_070	11107	183,952
HSD_128	ESD_070	11126	13,587,290
HSD_128	ESD_070	11134	17,062,907
HSD_128	ESD_070	11148	4,024,951
HSD_128	ESD_070	11217	4,031,490
HSD_128	ESD_070	11227	800,754
HSD_128	ESD_072	11007	535,712
HSD_128	ESD_072	11043	118,796
HSD_128	ESD_072	11046	6,079,333
HSD_128	ESD_072	11056	2,103,023
HSD_128	ESD_072	11083	746,028
HSD_128	ESD_072	11084	30,344,197
HSD_128	ESD_072	11085	137,721
HSD_128	ESD_072	11090	27,299,391
HSD_128	ESD_072	11091	26,626,751
HSD_128	ESD_072	11096	9,925,586
HSD_128	ESD_072	11099	60,275,186
HSD_128	ESD_072	11105	1,927,680
HSD_128	ESD_072	11106	1,998,119
HSD_128	ESD_072	11110	9,268,062
HSD_128	ESD_072	11111	1,614
HSD_128	ESD_072	11128	54,879
HSD_128	ESD_072	11129	83,223,153
HSD_128	ESD_072	11138	2,573,017
HSD_128	ESD_072	11151	1,132,697
HSD_128	ESD_072	11152	45,392,070

District	Overlap Dist	TCA	EAV
HSD_128	ESD_072	11154	3,769,634
HSD_128	ESD_072	11218	1,149,084
HSD_128	ESD_072	11223	865,967
HSD_128	ESD_072	11229	2,805,324
HSD_128	ESD_073	11012	402,649,250
HSD_128	ESD_073	11045	15,601,086
HSD_128	ESD_073	11050	45,477,685
HSD_128	ESD_073	11055	183,401,813
HSD_128	ESD_073	11114	14,814,634
HSD_128	ESD_073	11115	4,343,891
HSD_128	ESD_073	11116	10,606,930
HSD_128	ESD_073	11117	20,000,636
HSD_128	ESD_073	11158	313,457
HSD_128	ESD_073	11159	17,752
HSD_128	ESD_073	11160	267,771
HSD_128	ESD_073	11161	160,252
HSD_128	ESD_073	11162	17,752
HSD_128	ESD_073	11163	329,968
HSD_128	ESD_073	11164	17,752
HSD_128	ESD_073	11165	17,752
HSD_128	ESD_073	11166	17,752
HSD_128	ESD_073	11167	376,050
HSD_128	ESD_073	11168	324,420
HSD_128	ESD_073	11169	17,752
HSD_128	ESD_073	11170	17,752
HSD_128	ESD_073	11171	17,752
HSD_128	ESD_073	11172	17,752
HSD_128	ESD_073	11173	17,752
HSD_128	ESD_073	11174	17,752
HSD_128	ESD_073	11175	17,752
HSD_128	ESD_073	11176	17,752
HSD_128	ESD_073	11177	17,752
HSD_128	ESD_073	11178	17,752
HSD_128	ESD_073	11179	17,752
HSD_128	ESD_073	11180	17,752
HSD_128	ESD_073	11181	17,752
HSD_128	ESD_073	11182	17,752
HSD_128	ESD_073	11183	17,752
HSD_128	ESD_073	11184	17,752
HSD_128	ESD_073	11185	17,752
HSD_128	ESD_073	11186	276,699
HSD_128	ESD_073	11187	17,752
HSD_128	ESD_073	11188	17,752
HSD_128	ESD_073	11189	17,752
HSD_128	ESD_073	11190	17,752
HSD_128	ESD_073	11191	17,752

District	Overlap Dist	TCA	EAV
HSD_128	ESD_073	11192	17,752
HSD_128	ESD_073	11193	17,752
HSD_128	ESD_073	11194	17,752
HSD_128	ESD_073	11195	17,752
HSD_128	ESD_073	11196	17,752
HSD_128	ESD_073	11197	17,752
HSD_128	ESD_073	11198	17,752
HSD_128	ESD_073	11224	20,620
HSD_128	ESD_073	16017	489,231
HSD_128	ESD_073	16027	7,111,145
HSD_128	ESD_073	16028	390,711,202
HSD_128	ESD_073	16029	5,301,094
HSD_128	ESD_073	16030	531,356
HSD_128	ESD_073	16056	2,248,551
HSD_128	ESD_073	16174	12,620,090
HSD_128	ESD_073	16175	143,950
HSD_128	ESD_073	16198	678,436
HSD_128	ESD_073	16307	2,509,722
HSD_128	FIR_CNTSD	11012	402,649,250
HSD_128	FIR_CNTSD	11114	14,814,634
HSD_128	FIR_CNTSD	11115	4,343,891
HSD_128	FIR_CNTSD	11116	10,606,930
HSD_128	FIR_CNTSD	11117	20,000,636
HSD_128	FIR_CNTSD	16027	7,111,145
HSD_128	FIR_CNTSD	16028	390,711,202
HSD_128	FIR_CNTSD	16174	12,620,090
HSD_128	FIR_CNTSD	16175	143,950
HSD_128	FIR_CNTSD	16198	678,436
HSD_128	FIR_LIBVL	11007	535,712
HSD_128	FIR_LIBVL	11039	104,344,171
HSD_128	FIR_LIBVL	11040	10,860,113
HSD_128	FIR_LIBVL	11041	65,510,407
HSD_128	FIR_LIBVL	11042	866,002
HSD_128	FIR_LIBVL	11043	118,796
HSD_128	FIR_LIBVL	11045	15,601,086
HSD_128	FIR_LIBVL	11046	6,079,333
HSD_128	FIR_LIBVL	11048	597,966
HSD_128	FIR_LIBVL	11051	138,728,990
HSD_128	FIR_LIBVL	11054	37,275,672
HSD_128	FIR_LIBVL	11056	2,103,023
HSD_128	FIR_LIBVL	11062	699,963
HSD_128	FIR_LIBVL	11084	30,344,197
HSD_128	FIR_LIBVL	11085	137,721
HSD_128	FIR_LIBVL	11089	42,930,086
HSD_128	FIR_LIBVL	11090	27,299,391
HSD_128	FIR_LIBVL	11091	26,626,751

District	Overlap Dist	TCA	EAV
HSD_128	FIR_LIBVL	11093	8,844,768
HSD_128	FIR_LIBVL	11095	428,446
HSD_128	FIR_LIBVL	11096	9,925,586
HSD_128	FIR_LIBVL	11098	422,756
HSD_128	FIR_LIBVL	11099	60,275,186
HSD_128	FIR_LIBVL	11101	15,012,367
HSD_128	FIR_LIBVL	11105	1,927,680
HSD_128	FIR_LIBVL	11106	1,998,119
HSD_128	FIR_LIBVL	11107	183,952
HSD_128	FIR_LIBVL	11110	9,268,062
HSD_128	FIR_LIBVL	11111	1,614
HSD_128	FIR_LIBVL	11112	94,532
HSD_128	FIR_LIBVL	11119	8,886,067
HSD_128	FIR_LIBVL	11128	54,879
HSD_128	FIR_LIBVL	11132	1,751,773
HSD_128	FIR_LIBVL	11138	2,573,017
HSD_128	FIR_LIBVL	11147	6,751,018
HSD_128	FIR_LIBVL	11151	1,132,697
HSD_128	FIR_LIBVL	11152	45,392,070
HSD_128	FIR_LIBVL	11154	3,769,634
HSD_128	FIR_LIBVL	11158	313,457
HSD_128	FIR_LIBVL	11159	17,752
HSD_128	FIR_LIBVL	11160	267,771
HSD_128	FIR_LIBVL	11161	160,252
HSD_128	FIR_LIBVL	11162	17,752
HSD_128	FIR_LIBVL	11163	329,968
HSD_128	FIR_LIBVL	11164	17,752
HSD_128	FIR_LIBVL	11165	17,752
HSD_128	FIR_LIBVL	11166	17,752
HSD_128	FIR_LIBVL	11167	376,050
HSD_128	FIR_LIBVL	11168	324,420
HSD_128	FIR_LIBVL	11169	17,752
HSD_128	FIR_LIBVL	11170	17,752
HSD_128	FIR_LIBVL	11171	17,752
HSD_128	FIR_LIBVL	11172	17,752
HSD_128	FIR_LIBVL	11173	17,752
HSD_128	FIR_LIBVL	11174	17,752
HSD_128	FIR_LIBVL	11175	17,752
HSD_128	FIR_LIBVL	11176	17,752
HSD_128	FIR_LIBVL	11177	17,752
HSD_128	FIR_LIBVL	11178	17,752
HSD_128	FIR_LIBVL	11179	17,752
HSD_128	FIR_LIBVL	11180	17,752
HSD_128	FIR_LIBVL	11181	17,752
HSD_128	FIR_LIBVL	11182	17,752
HSD_128	FIR_LIBVL	11183	17,752

District	Overlap Dist	TCA	EAV
HSD_128	FIR_LIBVL	11184	17,752
HSD_128	FIR_LIBVL	11185	17,752
HSD_128	FIR_LIBVL	11186	276,699
HSD_128	FIR_LIBVL	11187	17,752
HSD_128	FIR_LIBVL	11188	17,752
HSD_128	FIR_LIBVL	11189	17,752
HSD_128	FIR_LIBVL	11190	17,752
HSD_128	FIR_LIBVL	11191	17,752
HSD_128	FIR_LIBVL	11192	17,752
HSD_128	FIR_LIBVL	11193	17,752
HSD_128	FIR_LIBVL	11194	17,752
HSD_128	FIR_LIBVL	11195	17,752
HSD_128	FIR_LIBVL	11196	17,752
HSD_128	FIR_LIBVL	11197	17,752
HSD_128	FIR_LIBVL	11198	17,752
HSD_128	FIR_LIBVL	11216	1,481,035
HSD_128	FIR_LIBVL	11217	4,031,490
HSD_128	FIR_LIBVL	11218	1,149,084
HSD_128	FIR_LIBVL	11224	20,620
HSD_128	FIR_LIBVL	11226	12,127,353
HSD_128	FIR_LIBVL	11227	800,754
HSD_128	FIR_LIBVL	11229	2,805,324
HSD_128	FIR_LSRW	16017	489,231
HSD_128	FIR_LSRW	16029	5,301,094
HSD_128	FIR_LSRW	16030	531,356
HSD_128	FIR_LSRW	16307	2,509,722
HSD_128	FIR_RKLND	11092	83,280
HSD_128	LIB_CKMEM	11007	535,712
HSD_128	LIB_CKMEM	11012	402,649,250
HSD_128	LIB_CKMEM	11038	875,854,791
HSD_128	LIB_CKMEM	11039	104,344,171
HSD_128	LIB_CKMEM	11040	10,860,113
HSD_128	LIB_CKMEM	11041	65,510,407
HSD_128	LIB_CKMEM	11042	866,002
HSD_128	LIB_CKMEM	11043	118,796
HSD_128	LIB_CKMEM	11045	15,601,086
HSD_128	LIB_CKMEM	11046	6,079,333
HSD_128	LIB_CKMEM	11048	597,966
HSD_128	LIB_CKMEM	11050	45,477,685
HSD_128	LIB_CKMEM	11051	138,728,990
HSD_128	LIB_CKMEM	11054	37,275,672
HSD_128	LIB_CKMEM	11055	183,401,813
HSD_128	LIB_CKMEM	11056	2,103,023
HSD_128	LIB_CKMEM	11062	699,963
HSD_128	LIB_CKMEM	11075	11,765,715
HSD_128	LIB_CKMEM	11084	30,344,197

District	Overlap Dist	TCA	EAV
HSD_128	LIB_CKMEM	11085	137,721
HSD_128	LIB_CKMEM	11089	42,930,086
HSD_128	LIB_CKMEM	11090	27,299,391
HSD_128	LIB_CKMEM	11091	26,626,751
HSD_128	LIB_CKMEM	11092	83,280
HSD_128	LIB_CKMEM	11093	8,844,768
HSD_128	LIB_CKMEM	11095	428,446
HSD_128	LIB_CKMEM	11096	9,925,586
HSD_128	LIB_CKMEM	11098	422,756
HSD_128	LIB_CKMEM	11099	60,275,186
HSD_128	LIB_CKMEM	11101	15,012,367
HSD_128	LIB_CKMEM	11105	1,927,680
HSD_128	LIB_CKMEM	11106	1,998,119
HSD_128	LIB_CKMEM	11107	183,952
HSD_128	LIB_CKMEM	11110	9,268,062
HSD_128	LIB_CKMEM	11111	1,614
HSD_128	LIB_CKMEM	11112	94,532
HSD_128	LIB_CKMEM	11114	14,814,634
HSD_128	LIB_CKMEM	11115	4,343,891
HSD_128	LIB_CKMEM	11116	10,606,930
HSD_128	LIB_CKMEM	11117	20,000,636
HSD_128	LIB_CKMEM	11119	8,886,067
HSD_128	LIB_CKMEM	11126	13,587,290
HSD_128	LIB_CKMEM	11128	54,879
HSD_128	LIB_CKMEM	11132	1,751,773
HSD_128	LIB_CKMEM	11134	17,062,907
HSD_128	LIB_CKMEM	11138	2,573,017
HSD_128	LIB_CKMEM	11147	6,751,018
HSD_128	LIB_CKMEM	11148	4,024,951
HSD_128	LIB_CKMEM	11151	1,132,697
HSD_128	LIB_CKMEM	11152	45,392,070
HSD_128	LIB_CKMEM	11154	3,769,634
HSD_128	LIB_CKMEM	11158	313,457
HSD_128	LIB_CKMEM	11159	17,752
HSD_128	LIB_CKMEM	11160	267,771
HSD_128	LIB_CKMEM	11161	160,252
HSD_128	LIB_CKMEM	11162	17,752
HSD_128	LIB_CKMEM	11163	329,968
HSD_128	LIB_CKMEM	11164	17,752
HSD_128	LIB_CKMEM	11165	17,752
HSD_128	LIB_CKMEM	11166	17,752
HSD_128	LIB_CKMEM	11167	376,050
HSD_128	LIB_CKMEM	11168	324,420
HSD_128	LIB_CKMEM	11169	17,752
HSD_128	LIB_CKMEM	11170	17,752
HSD_128	LIB_CKMEM	11171	17,752

District	Overlap Dist	TCA	EAV
HSD_128	LIB_CKMEM	11172	17,752
HSD_128	LIB_CKMEM	11173	17,752
HSD_128	LIB_CKMEM	11174	17,752
HSD_128	LIB_CKMEM	11175	17,752
HSD_128	LIB_CKMEM	11176	17,752
HSD_128	LIB_CKMEM	11177	17,752
HSD_128	LIB_CKMEM	11178	17,752
HSD_128	LIB_CKMEM	11179	17,752
HSD_128	LIB_CKMEM	11180	17,752
HSD_128	LIB_CKMEM	11181	17,752
HSD_128	LIB_CKMEM	11182	17,752
HSD_128	LIB_CKMEM	11183	17,752
HSD_128	LIB_CKMEM	11184	17,752
HSD_128	LIB_CKMEM	11185	17,752
HSD_128	LIB_CKMEM	11186	276,699
HSD_128	LIB_CKMEM	11187	17,752
HSD_128	LIB_CKMEM	11188	17,752
HSD_128	LIB_CKMEM	11189	17,752
HSD_128	LIB_CKMEM	11190	17,752
HSD_128	LIB_CKMEM	11191	17,752
HSD_128	LIB_CKMEM	11192	17,752
HSD_128	LIB_CKMEM	11193	17,752
HSD_128	LIB_CKMEM	11194	17,752
HSD_128	LIB_CKMEM	11195	17,752
HSD_128	LIB_CKMEM	11196	17,752
HSD_128	LIB_CKMEM	11197	17,752
HSD_128	LIB_CKMEM	11198	17,752
HSD_128	LIB_CKMEM	11216	1,481,035
HSD_128	LIB_CKMEM	11217	4,031,490
HSD_128	LIB_CKMEM	11218	1,149,084
HSD_128	LIB_CKMEM	11224	20,620
HSD_128	LIB_CKMEM	11226	12,127,353
HSD_128	LIB_CKMEM	11227	800,754
HSD_128	LIB_CKMEM	11229	2,805,324
HSD_128	LIB_CKMEM	16017	489,231
HSD_128	LIB_CKMEM	16027	7,111,145
HSD_128	LIB_CKMEM	16028	390,711,202
HSD_128	LIB_CKMEM	16029	5,301,094
HSD_128	LIB_CKMEM	16030	531,356
HSD_128	LIB_CKMEM	16056	2,248,551
HSD_128	LIB_CKMEM	16174	12,620,090
HSD_128	LIB_CKMEM	16175	143,950
HSD_128	LIB_CKMEM	16198	678,436
HSD_128	LIB_CKMEM	16307	2,509,722
HSD_128	MSQ_LKBLF	11054	37,275,672
HSD_128	MSQ_LKBLF	11060	1,073,900

District	Overlap Dist	TCA	EAV
HSD_128	MSQ_LKBLF	11092	83,280
HSD_128	MSQ_LKBLF	11095	428,446
HSD_128	MSQ_LKBLF	11104	23,525,348
HSD_128	MSQ_LKBLF	11110	9,268,062
HSD_128	MSQ_LKBLF	11111	1,614
HSD_128	MSQ_LKBLF	11112	94,532
HSD_128	MSQ_LKBLF	11128	54,879
HSD_128	MUN_GRNOK	11048	597,966
HSD_128	MUN_GRNOK	11051	138,728,990
HSD_128	MUN_GRNOK	11056	2,103,023
HSD_128	MUN_GRNOK	11062	699,963
HSD_128	MUN_GRNOK	11093	8,844,768
HSD_128	MUN_GRNOK	11096	9,925,586
HSD_128	MUN_GRNOK	11098	422,756
HSD_128	MUN_GRNOK	11099	60,275,186
HSD_128	MUN_GRNOK	11105	1,927,680
HSD_128	MUN_GRNOK	11106	1,998,119
HSD_128	MUN_GRNOK	11107	183,952
HSD_128	MUN_GRNOK	11110	9,268,062
HSD_128	MUN_GRNOK	11111	1,614
HSD_128	MUN_GRNOK	11112	94,532
HSD_128	MUN_GRNOK	11119	8,886,067
HSD_128	MUN_GRNOK	11128	54,879
HSD_128	MUN_GRNOK	11132	1,751,773
HSD_128	MUN_GRNOK	11138	2,573,017
HSD_128	MUN_GRNOK	11147	6,751,018
HSD_128	MUN_GRNOK	11216	1,481,035
HSD_128	MUN_GRNOK	11217	4,031,490
HSD_128	MUN_GRNOK	11218	1,149,084
HSD_128	MUN_GRNOK	11226	12,127,353
HSD_128	MUN_INCRK	16027	7,111,145
HSD_128	MUN_INCRK	16198	678,436
HSD_128	MUN_LIBVL	11038	875,854,791
HSD_128	MUN_LIBVL	11055	183,401,813
HSD_128	MUN_LIBVL	11075	11,765,715
HSD_128	MUN_LIBVL	11126	13,587,290
HSD_128	MUN_LIBVL	11134	17,062,907
HSD_128	MUN_LIBVL	11148	4,024,951
HSD_128	MUN_LKFOR	11083	746,028
HSD_128	MUN_LKFOR	11129	83,223,153
HSD_128	MUN_LKFOR	11223	865,967
HSD_128	MUN_LKFOR	11228	1,220,192
HSD_128	MUN_METWA	11042	866,002
HSD_128	MUN_METWA	11045	15,601,086
HSD_128	MUN_METWA	11046	6,079,333
HSD_128	MUN_METWA	11085	137,721

District	Overlap Dist	TCA	EAV
HSD_128	MUN_METWA	11091	26,626,751
HSD_128	MUN_METWA	11151	1,132,697
HSD_128	MUN_METWA	11152	45,392,070
HSD_128	MUN_METWA	11154	3,769,634
HSD_128	MUN_METWA	11158	313,457
HSD_128	MUN_METWA	11159	17,752
HSD_128	MUN_METWA	11160	267,771
HSD_128	MUN_METWA	11161	160,252
HSD_128	MUN_METWA	11162	17,752
HSD_128	MUN_METWA	11163	329,968
HSD_128	MUN_METWA	11164	17,752
HSD_128	MUN_METWA	11165	17,752
HSD_128	MUN_METWA	11166	17,752
HSD_128	MUN_METWA	11167	376,050
HSD_128	MUN_METWA	11168	324,420
HSD_128	MUN_METWA	11169	17,752
HSD_128	MUN_METWA	11170	17,752
HSD_128	MUN_METWA	11171	17,752
HSD_128	MUN_METWA	11172	17,752
HSD_128	MUN_METWA	11173	17,752
HSD_128	MUN_METWA	11174	17,752
HSD_128	MUN_METWA	11175	17,752
HSD_128	MUN_METWA	11176	17,752
HSD_128	MUN_METWA	11177	17,752
HSD_128	MUN_METWA	11178	17,752
HSD_128	MUN_METWA	11179	17,752
HSD_128	MUN_METWA	11180	17,752
HSD_128	MUN_METWA	11181	17,752
HSD_128	MUN_METWA	11182	17,752
HSD_128	MUN_METWA	11183	17,752
HSD_128	MUN_METWA	11184	17,752
HSD_128	MUN_METWA	11185	17,752
HSD_128	MUN_METWA	11186	276,699
HSD_128	MUN_METWA	11187	17,752
HSD_128	MUN_METWA	11188	17,752
HSD_128	MUN_METWA	11189	17,752
HSD_128	MUN_METWA	11190	17,752
HSD_128	MUN_METWA	11191	17,752
HSD_128	MUN_METWA	11192	17,752
HSD_128	MUN_METWA	11193	17,752
HSD_128	MUN_METWA	11194	17,752
HSD_128	MUN_METWA	11195	17,752
HSD_128	MUN_METWA	11196	17,752
HSD_128	MUN_METWA	11197	17,752
HSD_128	MUN_METWA	11198	17,752
HSD_128	MUN_METWA	11224	20,620

District	Overlap Dist	TCA	EAV
HSD_128	MUN_METWA	11229	2,805,324
HSD_128	MUN_METWA	16029	5,301,094
HSD_128	MUN_METWA	16307	2,509,722
HSD_128	MUN_MUNDL	11050	45,477,685
HSD_128	MUN_MUNDL	16056	2,248,551
HSD_128	MUN_NOCHI	11060	1,073,900
HSD_128	MUN_NOCHI	11103	17,049,188
HSD_128	MUN_NOCHI	11104	23,525,348
HSD_128	MUN_VRNHL	11012	402,649,250
HSD_128	MUN_VRNHL	11114	14,814,634
HSD_128	MUN_VRNHL	11115	4,343,891
HSD_128	MUN_VRNHL	11116	10,606,930
HSD_128	MUN_VRNHL	11117	20,000,636
HSD_128	MUN_VRNHL	16028	390,711,202
HSD_128	MUN_VRNHL	16030	531,356
HSD_128	MUN_VRNHL	16174	12,620,090
HSD_128	MUN_VRNHL	16175	143,950
HSD_128	MUN_WKGN	11018	1,269,128
HSD_128	MUN_WKGN	11037	45,444,916
HSD_128	MUN_WKGN	11067	428,399
HSD_128	MUN_WKGN	11074	83,461,735
HSD_128	PRK_FOSS	11103	17,049,188
HSD_128	PRK_FOSS	11104	23,525,348
HSD_128	PRK_MUNDL	11050	45,477,685
HSD_128	PRK_MUNDL	16056	2,248,551
HSD_128	PRK_VRNHL	11012	402,649,250
HSD_128	PRK_VRNHL	11114	14,814,634
HSD_128	PRK_VRNHL	11115	4,343,891
HSD_128	PRK_VRNHL	11116	10,606,930
HSD_128	PRK_VRNHL	11117	20,000,636
HSD_128	PRK_VRNHL	16028	390,711,202
HSD_128	PRK_VRNHL	16030	531,356
HSD_128	PRK_VRNHL	16174	12,620,090
HSD_128	PRK_VRNHL	16175	143,950
HSD_128	PRK_WKGN	11018	1,269,128
HSD_128	PRK_WKGN	11037	45,444,916
HSD_128	PRK_WKGN	11074	83,461,735
HSD_128	SAN_NOSHR	11007	535,712
HSD_128	SAN_NOSHR	11039	104,344,171
HSD_128	SAN_NOSHR	11054	37,275,672
HSD_128	SAN_NOSHR	11060	1,073,900
HSD_128	SAN_NOSHR	11074	83,461,735
HSD_128	SAN_NOSHR	11084	30,344,197
HSD_128	SAN_NOSHR	11085	137,721
HSD_128	SAN_NOSHR	11092	83,280
HSD_128	SAN_NOSHR	11095	428,446

District	Overlap Dist	TCA	EAV
HSD_128	SAN_NOSHR	11098	422,756
HSD_128	SAN_NOSHR	11099	60,275,186
HSD_128	SAN_NOSHR	11103	17,049,188
HSD_128	SAN_NOSHR	11104	23,525,348
HSD_128	SAN_NOSHR	11110	9,268,062
HSD_128	SAN_NOSHR	11111	1,614
HSD_128	SAN_NOSHR	11112	94,532
HSD_128	SAN_NOSHR	11129	83,223,153
HSD_128	SAN_NOSHR	11154	3,769,634
HSD_128	SAN_NOSHR	11228	1,220,192
HSD_128	WTR_CLCJA	11012	402,649,250
HSD_128	WTR_CLCJA	11038	875,854,791
HSD_128	WTR_CLCJA	11050	45,477,685
HSD_128	WTR_CLCJA	11055	183,401,813
HSD_128	WTR_CLCJA	11075	11,765,715
HSD_128	WTR_CLCJA	11084	30,344,197
HSD_128	WTR_CLCJA	11085	137,721
HSD_128	WTR_CLCJA	11089	42,930,086
HSD_128	WTR_CLCJA	11090	27,299,391
HSD_128	WTR_CLCJA	11091	26,626,751
HSD_128	WTR_CLCJA	11092	83,280
HSD_128	WTR_CLCJA	11093	8,844,768
HSD_128	WTR_CLCJA	11095	428,446
HSD_128	WTR_CLCJA	11096	9,925,586
HSD_128	WTR_CLCJA	11098	422,756
HSD_128	WTR_CLCJA	11099	60,275,186
HSD_128	WTR_CLCJA	11101	15,012,367
HSD_128	WTR_CLCJA	11106	1,998,119
HSD_128	WTR_CLCJA	11110	9,268,062
HSD_128	WTR_CLCJA	11112	94,532
HSD_128	WTR_CLCJA	11114	14,814,634
HSD_128	WTR_CLCJA	11115	4,343,891
HSD_128	WTR_CLCJA	11116	10,606,930
HSD_128	WTR_CLCJA	11117	20,000,636
HSD_128	WTR_CLCJA	11126	13,587,290
HSD_128	WTR_CLCJA	11128	54,879
HSD_128	WTR_CLCJA	11134	17,062,907
HSD_128	WTR_CLCJA	11138	2,573,017
HSD_128	WTR_CLCJA	11148	4,024,951
HSD_128	WTR_CLCJA	11151	1,132,697
HSD_128	WTR_CLCJA	11152	45,392,070
HSD_128	WTR_CLCJA	11154	3,769,634
HSD_128	WTR_CLCJA	11158	313,457
HSD_128	WTR_CLCJA	11159	17,752
HSD_128	WTR_CLCJA	11160	267,771
HSD_128	WTR_CLCJA	11161	160,252

District	Overlap Dist	TCA	EAV
HSD_128	WTR_CLCJA	11162	17,752
HSD_128	WTR_CLCJA	11163	329,968
HSD_128	WTR_CLCJA	11164	17,752
HSD_128	WTR_CLCJA	11165	17,752
HSD_128	WTR_CLCJA	11166	17,752
HSD_128	WTR_CLCJA	11167	376,050
HSD_128	WTR_CLCJA	11168	324,420
HSD_128	WTR_CLCJA	11169	17,752
HSD_128	WTR_CLCJA	11170	17,752
HSD_128	WTR_CLCJA	11171	17,752
HSD_128	WTR_CLCJA	11172	17,752
HSD_128	WTR_CLCJA	11173	17,752
HSD_128	WTR_CLCJA	11174	17,752
HSD_128	WTR_CLCJA	11175	17,752
HSD_128	WTR_CLCJA	11176	17,752
HSD_128	WTR_CLCJA	11177	17,752
HSD_128	WTR_CLCJA	11178	17,752
HSD_128	WTR_CLCJA	11179	17,752
HSD_128	WTR_CLCJA	11180	17,752
HSD_128	WTR_CLCJA	11181	17,752
HSD_128	WTR_CLCJA	11182	17,752
HSD_128	WTR_CLCJA	11183	17,752
HSD_128	WTR_CLCJA	11184	17,752
HSD_128	WTR_CLCJA	11185	17,752
HSD_128	WTR_CLCJA	11186	276,699
HSD_128	WTR_CLCJA	11187	17,752
HSD_128	WTR_CLCJA	11188	17,752
HSD_128	WTR_CLCJA	11189	17,752
HSD_128	WTR_CLCJA	11190	17,752
HSD_128	WTR_CLCJA	11191	17,752
HSD_128	WTR_CLCJA	11192	17,752
HSD_128	WTR_CLCJA	11193	17,752
HSD_128	WTR_CLCJA	11194	17,752
HSD_128	WTR_CLCJA	11195	17,752
HSD_128	WTR_CLCJA	11196	17,752
HSD_128	WTR_CLCJA	11197	17,752
HSD_128	WTR_CLCJA	11198	17,752
HSD_128	WTR_CLCJA	11216	1,481,035
HSD_128	WTR_CLCJA	11217	4,031,490
HSD_128	WTR_CLCJA	11218	1,149,084
HSD_128	WTR_CLCJA	11229	2,805,324
HSD_128	WTR_CLCJA	16028	390,711,202
HSD_128	WTR_CLCJA	16030	531,356
HSD_128	WTR_CLCJA	16056	2,248,551
HSD_128	WTR_CLCJA	16174	12,620,090
HSD_128	WTR_CLCJA	16175	143,950

District	Overlap Dist	TCA	EAV
HSD_128	WTR_CLCJA	16198	678,436
HSD_155	COL_528	14056	44,804,431
HSD_155	ESD_026	14056	44,804,431
HSD_155	FIR_CARY	14056	44,804,431
HSD_155	LIB_CARY	14056	44,804,431
HSD_156	COL_532	06027	2,163,785
HSD_156	ESD_015	06027	2,163,785
HSD_156	FIR_FOXLK	06027	2,163,785
HSD_156	LIB_FOXLK	06027	2,163,785
LIB_ANTIO	COL_532	03026	11,085,182
LIB_ANTIO	COL_532	03028	818,701
LIB_ANTIO	COL_532	03033	9,140
LIB_ANTIO	COL_532	03035	59,021
LIB_ANTIO	COL_532	03052	28,810
LIB_ANTIO	COL_532	04002	137,628
LIB_ANTIO	COL_532	04003	34,227,037
LIB_ANTIO	COL_532	04004	10,851
LIB_ANTIO	COL_532	04005	2,061,891
LIB_ANTIO	COL_532	04006	56,271
LIB_ANTIO	COL_532	04007	52,332,088
LIB_ANTIO	COL_532	04008	251,567,402
LIB_ANTIO	COL_532	04010	131,455,756
LIB_ANTIO	COL_532	04011	41,487,472
LIB_ANTIO	COL_532	04012	91,096,118
LIB_ANTIO	COL_532	04013	5,909,936
LIB_ANTIO	COL_532	04014	7,530,298
LIB_ANTIO	COL_532	04018	204,180
LIB_ANTIO	COL_532	04019	2,406,414
LIB_ANTIO	COL_532	04020	28,712,676
LIB_ANTIO	COL_532	04021	16,802,265
LIB_ANTIO	COL_532	04022	660,120
LIB_ANTIO	COL_532	04023	7,602,043
LIB_ANTIO	COL_532	04024	283,353
LIB_ANTIO	COL_532	04025	41,777
LIB_ANTIO	COL_532	04026	36,917
LIB_ANTIO	COL_532	04027	14,716,952
LIB_ANTIO	COL_532	04029	25,081,407
LIB_ANTIO	COL_532	04031	27,425,015
LIB_ANTIO	COL_532	04036	2,126
LIB_ANTIO	COL_532	04037	151,150
LIB_ANTIO	ESD_024	04005	2,061,891
LIB_ANTIO	ESD_024	04025	41,777
LIB_ANTIO	ESD_033	04007	52,332,088
LIB_ANTIO	ESD_033	04011	41,487,472
LIB_ANTIO	ESD_033	04021	16,802,265
LIB_ANTIO	ESD_033	04024	283,353

District	Overlap Dist	TCA	EAV
LIB_ANTIO	ESD_034	03026	11,085,182
LIB_ANTIO	ESD_034	03028	818,701
LIB_ANTIO	ESD_034	03033	9,140
LIB_ANTIO	ESD_034	03035	59,021
LIB_ANTIO	ESD_034	03052	28,810
LIB_ANTIO	ESD_034	04006	56,271
LIB_ANTIO	ESD_034	04008	251,567,402
LIB_ANTIO	ESD_034	04010	131,455,756
LIB_ANTIO	ESD_034	04018	204,180
LIB_ANTIO	ESD_034	04019	2,406,414
LIB_ANTIO	ESD_034	04020	28,712,676
LIB_ANTIO	ESD_034	04022	660,120
LIB_ANTIO	ESD_034	04023	7,602,043
LIB_ANTIO	ESD_034	04026	36,917
LIB_ANTIO	ESD_034	04027	14,716,952
LIB_ANTIO	ESD_034	04029	25,081,407
LIB_ANTIO	ESD_034	04031	27,425,015
LIB_ANTIO	ESD_034	04036	2,126
LIB_ANTIO	ESD_034	04037	151,150
LIB_ANTIO	ESD_036	04012	91,096,118
LIB_ANTIO	ESD_041	04013	5,909,936
LIB_ANTIO	ESD_114	04002	137,628
LIB_ANTIO	ESD_114	04003	34,227,037
LIB_ANTIO	ESD_114	04004	10,851
LIB_ANTIO	ESD_114	04014	7,530,298
LIB_ANTIO	FIR_ANTIO	04005	2,061,891
LIB_ANTIO	FIR_ANTIO	04007	52,332,088
LIB_ANTIO	FIR_ANTIO	04010	131,455,756
LIB_ANTIO	FIR_ANTIO	04012	91,096,118
LIB_ANTIO	FIR_ANTIO	04013	5,909,936
LIB_ANTIO	FIR_ANTIO	04018	204,180
LIB_ANTIO	FIR_ANTIO	04020	28,712,676
LIB_ANTIO	FIR_ANTIO	04021	16,802,265
LIB_ANTIO	FIR_ANTIO	04023	7,602,043
LIB_ANTIO	FIR_ANTIO	04025	41,777
LIB_ANTIO	FIR_ANTIO	04026	36,917
LIB_ANTIO	FIR_FOXLK	04003	34,227,037
LIB_ANTIO	FIR_NWPRT	03026	11,085,182
LIB_ANTIO	FIR_NWPRT	03028	818,701
LIB_ANTIO	FIR_NWPRT	03033	9,140
LIB_ANTIO	FIR_NWPRT	03035	59,021
LIB_ANTIO	HSD_117	03026	11,085,182
LIB_ANTIO	HSD_117	03028	818,701
LIB_ANTIO	HSD_117	03033	9,140
LIB_ANTIO	HSD_117	03035	59,021
LIB_ANTIO	HSD_117	03052	28,810

District	Overlap Dist	TCA	EAV
LIB_ANTIO	HSD_117	04002	137,628
LIB_ANTIO	HSD_117	04005	2,061,891
LIB_ANTIO	HSD_117	04006	56,271
LIB_ANTIO	HSD_117	04007	52,332,088
LIB_ANTIO	HSD_117	04008	251,567,402
LIB_ANTIO	HSD_117	04010	131,455,756
LIB_ANTIO	HSD_117	04011	41,487,472
LIB_ANTIO	HSD_117	04012	91,096,118
LIB_ANTIO	HSD_117	04013	5,909,936
LIB_ANTIO	HSD_117	04018	204,180
LIB_ANTIO	HSD_117	04019	2,406,414
LIB_ANTIO	HSD_117	04020	28,712,676
LIB_ANTIO	HSD_117	04021	16,802,265
LIB_ANTIO	HSD_117	04022	660,120
LIB_ANTIO	HSD_117	04023	7,602,043
LIB_ANTIO	HSD_117	04024	283,353
LIB_ANTIO	HSD_117	04025	41,777
LIB_ANTIO	HSD_117	04026	36,917
LIB_ANTIO	HSD_117	04027	14,716,952
LIB_ANTIO	HSD_117	04029	25,081,407
LIB_ANTIO	HSD_117	04031	27,425,015
LIB_ANTIO	HSD_117	04036	2,126
LIB_ANTIO	HSD_117	04037	151,150
LIB_ANTIO	HSD_124	04003	34,227,037
LIB_ANTIO	HSD_124	04004	10,851
LIB_ANTIO	HSD_124	04014	7,530,298
LIB_ANTIO	MUN_ANTIO	03052	28,810
LIB_ANTIO	MUN_ANTIO	04008	251,567,402
LIB_ANTIO	MUN_ANTIO	04011	41,487,472
LIB_ANTIO	MUN_ANTIO	04022	660,120
LIB_ANTIO	MUN_ANTIO	04024	283,353
LIB_ANTIO	MUN_ANTIO	04027	14,716,952
LIB_ANTIO	MUN_ANTIO	04029	25,081,407
LIB_ANTIO	MUN_ANTIO	04031	27,425,015
LIB_ANTIO	MUN_ANTIO	04036	2,126
LIB_ANTIO	MUN_ANTIO	04037	151,150
LIB_ANTIO	MUN_FOXLK	04014	7,530,298
LIB_ANTIO	MUN_FOXLK	04019	2,406,414
LIB_ANTIO	MUN_LKVLA	04018	204,180
LIB_ANTIO	MUN_LKVLA	04023	7,602,043
LIB_ANTIO	MUN_OMLCK	03028	818,701
LIB_ANTIO	MUN_OMLCK	03035	59,021
LIB_ANTIO	MUN_OMLCK	04025	41,777
LIB_BARR	COL_512	14001	150,954,328
LIB_BARR	COL_512	14002	5,982,303
LIB_BARR	COL_512	14003	87,694,788

District	Overlap Dist	TCA	EAV
LIB_BARR	COL_512	14004	8,685,790
LIB_BARR	COL_512	14005	13,008,018
LIB_BARR	COL_512	14006	20,763,531
LIB_BARR	COL_512	14007	237,928
LIB_BARR	COL_512	14008	2,502,468
LIB_BARR	COL_512	14010	19,843,057
LIB_BARR	COL_512	14011	532,331
LIB_BARR	COL_512	14013	185,492
LIB_BARR	COL_512	14016	72,036,193
LIB_BARR	COL_512	14017	8,557,540
LIB_BARR	COL_512	14019	150,520,290
LIB_BARR	COL_512	14021	1,013,574
LIB_BARR	COL_512	14023	2,240,242
LIB_BARR	COL_512	14024	76,236,484
LIB_BARR	COL_512	14025	113,043,109
LIB_BARR	COL_512	14026	49,449
LIB_BARR	COL_512	14028	56,996,749
LIB_BARR	COL_512	14030	10,243,932
LIB_BARR	COL_512	14032	6,076,305
LIB_BARR	COL_512	14037	6,579,466
LIB_BARR	COL_512	14039	12,956,044
LIB_BARR	COL_512	14040	4,002,687
LIB_BARR	COL_512	14041	1,686,154
LIB_BARR	COL_512	14042	1,848,031
LIB_BARR	COL_512	14043	5,580,172
LIB_BARR	COL_512	14044	907,405
LIB_BARR	COL_512	14046	2,930,794
LIB_BARR	COL_512	14047	10,019,428
LIB_BARR	COL_512	14048	94,992
LIB_BARR	COL_512	14049	3,397,364
LIB_BARR	COL_512	14051	6,557,709
LIB_BARR	COL_512	14052	26,301,066
LIB_BARR	COL_512	14053	10,943,495
LIB_BARR	COL_512	14054	55,854,164
LIB_BARR	COL_512	14055	620,420
LIB_BARR	COL_512	14057	2,261,034
LIB_BARR	COL_512	14058	1,533,635
LIB_BARR	COL_512	14059	741,238
LIB_BARR	COL_512	14060	1,287,281
LIB_BARR	COL_512	14061	11,596,185
LIB_BARR	COL_512	14063	14,905,563
LIB_BARR	COL_512	14064	2,634,889
LIB_BARR	COL_512	14065	3,662,746
LIB_BARR	COL_512	14066	4,038,740
LIB_BARR	COL_512	14068	8,850,245
LIB_BARR	COL_512	14069	1,154,939

District	Overlap Dist	TCA	EAV
LIB_BARR	COL_512	14071	2,243,949
LIB_BARR	COL_512	14072	1,222,620
LIB_BARR	COL_512	14073	1,487,842
LIB_BARR	COL_512	14075	15,182,613
LIB_BARR	COL_512	14076	94,947
LIB_BARR	COL_512	14079	1,954,253
LIB_BARR	COL_512	14080	592,928
LIB_BARR	COL_512	14081	402,261
LIB_BARR	COL_512	14083	444,130
LIB_BARR	COL_512	14085	2,407,803
LIB_BARR	COL_512	14087	3,822,331
LIB_BARR	COL_512	14088	2,341,598
LIB_BARR	COL_512	14089	72,159,724
LIB_BARR	COL_512	14090	307
LIB_BARR	COL_512	15002	8,539,575
LIB_BARR	COL_512	15003	166,261
LIB_BARR	COL_512	15009	86,269,129
LIB_BARR	COL_512	15030	87,022,641
LIB_BARR	COL_512	15074	690,369
LIB_BARR	COL_532	15058	6,657,747
LIB_BARR	COL_532	15060	5,717,950
LIB_BARR	COL_532	15064	108,451,879
LIB_BARR	COL_532	15065	3,212,955
LIB_BARR	COL_532	15066	9,697
LIB_BARR	COL_532	15068	109,451
LIB_BARR	COL_532	15070	4,416,060
LIB_BARR	COL_532	15073	41,536,981
LIB_BARR	COL_532	15085	2,819,810
LIB_BARR	COL_532	15086	3,595,432
LIB_BARR	COL_532	15092	8,887,358
LIB_BARR	COL_532	15093	2,267,487
LIB_BARR	COL_532	15094	91,569
LIB_BARR	COL_532	15098	963,152
LIB_BARR	COL_532	15110	1,203,789
LIB_BARR	COL_532	15111	817,805
LIB_BARR	COL_532	15117	168,256
LIB_BARR	COL_532	15118	39,163
LIB_BARR	COL_532	15119	14,355,875
LIB_BARR	COL_532	15120	22,825,838
LIB_BARR	COL_532	15121	8,739,776
LIB_BARR	COL_532	15145	711,723
LIB_BARR	FIR_BRCYS	14003	87,694,788
LIB_BARR	FIR_BRCYS	14006	20,763,531
LIB_BARR	FIR_BRCYS	14011	532,331
LIB_BARR	FIR_BRCYS	14013	185,492
LIB_BARR	FIR_BRCYS	14016	72,036,193

District	Overlap Dist	TCA	EAV
LIB_BARR	FIR_BRCYS	14017	8,557,540
LIB_BARR	FIR_BRCYS	14024	76,236,484
LIB_BARR	FIR_BRCYS	14026	49,449
LIB_BARR	FIR_BRCYS	14039	12,956,044
LIB_BARR	FIR_BRCYS	14040	4,002,687
LIB_BARR	FIR_BRCYS	14041	1,686,154
LIB_BARR	FIR_BRCYS	14048	94,992
LIB_BARR	FIR_BRCYS	14049	3,397,364
LIB_BARR	FIR_BRCYS	14052	26,301,066
LIB_BARR	FIR_BRCYS	14053	10,943,495
LIB_BARR	FIR_BRCYS	14059	741,238
LIB_BARR	FIR_BRCYS	14061	11,596,185
LIB_BARR	FIR_BRCYS	14063	14,905,563
LIB_BARR	FIR_BRCYS	14068	8,850,245
LIB_BARR	FIR_BRCYS	14071	2,243,949
LIB_BARR	FIR_BRCYS	14073	1,487,842
LIB_BARR	FIR_BRCYS	14080	592,928
LIB_BARR	FIR_BRCYS	14083	444,130
LIB_BARR	FIR_BRCYS	14087	3,822,331
LIB_BARR	FIR_BRCYS	14090	307
LIB_BARR	FIR_BRCYS	15003	166,261
LIB_BARR	FIR_FXRVG	14051	6,557,709
LIB_BARR	FIR_LGGRV	15058	6,657,747
LIB_BARR	FIR_LGGRV	15068	109,451
LIB_BARR	FIR_LGGRV	15093	2,267,487
LIB_BARR	FIR_LKZUR	14010	19,843,057
LIB_BARR	FIR_LKZUR	14023	2,240,242
LIB_BARR	FIR_LKZUR	14025	113,043,109
LIB_BARR	FIR_LKZUR	14037	6,579,466
LIB_BARR	FIR_LKZUR	14042	1,848,031
LIB_BARR	FIR_LKZUR	14044	907,405
LIB_BARR	FIR_LKZUR	14046	2,930,794
LIB_BARR	FIR_LKZUR	14072	1,222,620
LIB_BARR	FIR_LKZUR	14081	402,261
LIB_BARR	FIR_LKZUR	15002	8,539,575
LIB_BARR	FIR_LKZUR	15030	87,022,641
LIB_BARR	FIR_LKZUR	15060	5,717,950
LIB_BARR	FIR_LKZUR	15064	108,451,879
LIB_BARR	FIR_LKZUR	15065	3,212,955
LIB_BARR	FIR_LKZUR	15070	4,416,060
LIB_BARR	FIR_LKZUR	15074	690,369
LIB_BARR	FIR_LKZUR	15085	2,819,810
LIB_BARR	FIR_LKZUR	15086	3,595,432
LIB_BARR	FIR_LKZUR	15092	8,887,358
LIB_BARR	FIR_LKZUR	15094	91,569
LIB_BARR	FIR_LKZUR	15098	963,152

District	Overlap Dist	TCA	EAV
LIB_BARR	FIR_LKZUR	15110	1,203,789
LIB_BARR	FIR_LKZUR	15111	817,805
LIB_BARR	FIR_LKZUR	15117	168,256
LIB_BARR	FIR_LKZUR	15118	39,163
LIB_BARR	FIR_LKZUR	15119	14,355,875
LIB_BARR	FIR_LKZUR	15120	22,825,838
LIB_BARR	FIR_LKZUR	15121	8,739,776
LIB_BARR	FIR_LKZUR	15145	711,723
LIB_BARR	FIR_WAUCD	14004	8,685,790
LIB_BARR	FIR_WAUCD	14019	150,520,290
LIB_BARR	FIR_WAUCD	14021	1,013,574
LIB_BARR	FIR_WAUCD	14028	56,996,749
LIB_BARR	FIR_WAUCD	14030	10,243,932
LIB_BARR	FIR_WAUCD	14032	6,076,305
LIB_BARR	FIR_WAUCD	14043	5,580,172
LIB_BARR	FIR_WAUCD	14047	10,019,428
LIB_BARR	FIR_WAUCD	14054	55,854,164
LIB_BARR	FIR_WAUCD	14055	620,420
LIB_BARR	FIR_WAUCD	14057	2,261,034
LIB_BARR	FIR_WAUCD	14058	1,533,635
LIB_BARR	FIR_WAUCD	14060	1,287,281
LIB_BARR	FIR_WAUCD	14069	1,154,939
LIB_BARR	FIR_WAUCD	14079	1,954,253
LIB_BARR	FIR_WAUCD	14089	72,159,724
LIB_BARR	MUN_BARR	14001	150,954,328
LIB_BARR	MUN_BARR	14002	5,982,303
LIB_BARR	MUN_BARR	14005	13,008,018
LIB_BARR	MUN_BARR	14007	237,928
LIB_BARR	MUN_BARR	14008	2,502,468
LIB_BARR	MUN_BARR	14064	2,634,889
LIB_BARR	MUN_BARR	14065	3,662,746
LIB_BARR	MUN_BARR	14066	4,038,740
LIB_BARR	MUN_BARR	14075	15,182,613
LIB_BARR	MUN_BARR	14076	94,947
LIB_BARR	MUN_BARR	14085	2,407,803
LIB_BARR	MUN_BARR	14088	2,341,598
LIB_BARR	MUN_BARR	15009	86,269,129
LIB_BARR	MUN_BARRH	14016	72,036,193
LIB_BARR	MUN_BARRH	14017	8,557,540
LIB_BARR	MUN_BARRH	14041	1,686,154
LIB_BARR	MUN_BARRH	14083	444,130
LIB_BARR	MUN_DRPRK	14026	49,449
LIB_BARR	MUN_DRPRK	15030	87,022,641
LIB_BARR	MUN_DRPRK	15064	108,451,879
LIB_BARR	MUN_DRPRK	15066	9,697
LIB_BARR	MUN_DRPRK	15068	109,451

District	Overlap Dist	TCA	EAV
LIB_BARR	MUN_DRPRK	15074	690,369
LIB_BARR	MUN_DRPRK	15092	8,887,358
LIB_BARR	MUN_DRPRK	15093	2,267,487
LIB_BARR	MUN_DRPRK	15098	963,152
LIB_BARR	MUN_DRPRK	15110	1,203,789
LIB_BARR	MUN_DRPRK	15111	817,805
LIB_BARR	MUN_DRPRK	15117	168,256
LIB_BARR	MUN_DRPRK	15118	39,163
LIB_BARR	MUN_DRPRK	15119	14,355,875
LIB_BARR	MUN_DRPRK	15120	22,825,838
LIB_BARR	MUN_DRPRK	15121	8,739,776
LIB_BARR	MUN_FXRGR	14048	94,992
LIB_BARR	MUN_FXRGR	14051	6,557,709
LIB_BARR	MUN_FXRGR	14063	14,905,563
LIB_BARR	MUN_FXRGR	14071	2,243,949
LIB_BARR	MUN_KILDR	15060	5,717,950
LIB_BARR	MUN_KILDR	15145	711,723
LIB_BARR	MUN_LBARR	14019	150,520,290
LIB_BARR	MUN_LBARR	14024	76,236,484
LIB_BARR	MUN_LBARR	14030	10,243,932
LIB_BARR	MUN_LBARR	14037	6,579,466
LIB_BARR	MUN_LBARR	14040	4,002,687
LIB_BARR	MUN_LBARR	14042	1,848,031
LIB_BARR	MUN_LBARR	14043	5,580,172
LIB_BARR	MUN_LBARR	14049	3,397,364
LIB_BARR	MUN_LBARR	14052	26,301,066
LIB_BARR	MUN_LBARR	14053	10,943,495
LIB_BARR	MUN_LBARR	14057	2,261,034
LIB_BARR	MUN_LBARR	14058	1,533,635
LIB_BARR	MUN_LBARR	14059	741,238
LIB_BARR	MUN_LBARR	14060	1,287,281
LIB_BARR	MUN_LBARR	14061	11,596,185
LIB_BARR	MUN_LBARR	14068	8,850,245
LIB_BARR	MUN_LBARR	14069	1,154,939
LIB_BARR	MUN_LBARR	14073	1,487,842
LIB_BARR	MUN_LBARR	14079	1,954,253
LIB_BARR	MUN_LBARR	14080	592,928
LIB_BARR	MUN_LBARR	14087	3,822,331
LIB_BARR	MUN_LKZUR	15073	41,536,981
LIB_BARR	MUN_NBARR	14011	532,331
LIB_BARR	MUN_NBARR	14023	2,240,242
LIB_BARR	MUN_NBARR	14025	113,043,109
LIB_BARR	MUN_NBARR	14032	6,076,305
LIB_BARR	MUN_NBARR	14044	907,405
LIB_BARR	MUN_NBARR	14046	2,930,794
LIB_BARR	MUN_NBARR	14072	1,222,620

District	Overlap Dist	TCA	EAV
LIB_BARR	MUN_NBARR	14081	402,261
LIB_BARR	MUN_NBARR	14089	72,159,724
LIB_BARR	MUN_NBARR	14090	307
LIB_BARR	MUN_NBARR	15065	3,212,955
LIB_BARR	MUN_NBARR	15085	2,819,810
LIB_BARR	MUN_NBARR	15086	3,595,432
LIB_BARR	MUN_PTBAR	14047	10,019,428
LIB_BARR	MUN_TWRLK	14004	8,685,790
LIB_BARR	MUN_TWRLK	14054	55,854,164
LIB_BARR	MUN_TWRLK	14055	620,420
LIB_BARR	PRK_BARR	14001	150,954,328
LIB_BARR	PRK_BARR	14002	5,982,303
LIB_BARR	PRK_BARR	14005	13,008,018
LIB_BARR	PRK_BARR	14006	20,763,531
LIB_BARR	PRK_BARR	14007	237,928
LIB_BARR	PRK_BARR	14008	2,502,468
LIB_BARR	PRK_BARR	14017	8,557,540
LIB_BARR	PRK_BARR	14064	2,634,889
LIB_BARR	PRK_BARR	14065	3,662,746
LIB_BARR	PRK_BARR	14066	4,038,740
LIB_BARR	PRK_BARR	14075	15,182,613
LIB_BARR	PRK_BARR	14076	94,947
LIB_BARR	PRK_BARR	14083	444,130
LIB_BARR	PRK_BARR	14085	2,407,803
LIB_BARR	PRK_BARR	14088	2,341,598
LIB_BARR	PRK_BARR	15009	86,269,129
LIB_BARR	PRK_BARR	15074	690,369
LIB_BARR	PRK_BRCYS	14013	185,492
LIB_BARR	PRK_BRCYS	14016	72,036,193
LIB_BARR	PRK_LBCYS	14019	150,520,290
LIB_BARR	PRK_LBCYS	14021	1,013,574
LIB_BARR	PRK_LBCYS	14023	2,240,242
LIB_BARR	PRK_LBCYS	14024	76,236,484
LIB_BARR	PRK_LBCYS	14037	6,579,466
LIB_BARR	PRK_LBCYS	14039	12,956,044
LIB_BARR	PRK_LBCYS	14043	5,580,172
LIB_BARR	PRK_LBCYS	14049	3,397,364
LIB_BARR	PRK_LBCYS	14052	26,301,066
LIB_BARR	PRK_LBCYS	14055	620,420
LIB_BARR	PRK_LBCYS	14057	2,261,034
LIB_BARR	PRK_LBCYS	14058	1,533,635
LIB_BARR	PRK_LBCYS	14059	741,238
LIB_BARR	PRK_LBCYS	14061	11,596,185
LIB_BARR	PRK_LBCYS	14069	1,154,939
LIB_BARR	PRK_LBCYS	14079	1,954,253
LIB_BARR	PRK_LBCYS	14080	592,928

District	Overlap Dist	TCA	EAV
LIB_BARR	USD_095	15058	6,657,747
LIB_BARR	USD_095	15060	5,717,950
LIB_BARR	USD_095	15064	108,451,879
LIB_BARR	USD_095	15065	3,212,955
LIB_BARR	USD_095	15066	9,697
LIB_BARR	USD_095	15068	109,451
LIB_BARR	USD_095	15070	4,416,060
LIB_BARR	USD_095	15073	41,536,981
LIB_BARR	USD_095	15085	2,819,810
LIB_BARR	USD_095	15086	3,595,432
LIB_BARR	USD_095	15092	8,887,358
LIB_BARR	USD_095	15093	2,267,487
LIB_BARR	USD_095	15094	91,569
LIB_BARR	USD_095	15098	963,152
LIB_BARR	USD_095	15110	1,203,789
LIB_BARR	USD_095	15111	817,805
LIB_BARR	USD_095	15117	168,256
LIB_BARR	USD_095	15118	39,163
LIB_BARR	USD_095	15119	14,355,875
LIB_BARR	USD_095	15120	22,825,838
LIB_BARR	USD_095	15121	8,739,776
LIB_BARR	USD_095	15145	711,723
LIB_BARR	USD_220	14001	150,954,328
LIB_BARR	USD_220	14002	5,982,303
LIB_BARR	USD_220	14003	87,694,788
LIB_BARR	USD_220	14004	8,685,790
LIB_BARR	USD_220	14005	13,008,018
LIB_BARR	USD_220	14006	20,763,531
LIB_BARR	USD_220	14007	237,928
LIB_BARR	USD_220	14008	2,502,468
LIB_BARR	USD_220	14010	19,843,057
LIB_BARR	USD_220	14011	532,331
LIB_BARR	USD_220	14013	185,492
LIB_BARR	USD_220	14016	72,036,193
LIB_BARR	USD_220	14017	8,557,540
LIB_BARR	USD_220	14019	150,520,290
LIB_BARR	USD_220	14021	1,013,574
LIB_BARR	USD_220	14023	2,240,242
LIB_BARR	USD_220	14024	76,236,484
LIB_BARR	USD_220	14025	113,043,109
LIB_BARR	USD_220	14026	49,449
LIB_BARR	USD_220	14028	56,996,749
LIB_BARR	USD_220	14030	10,243,932
LIB_BARR	USD_220	14032	6,076,305
LIB_BARR	USD_220	14037	6,579,466
LIB_BARR	USD_220	14039	12,956,044

District	Overlap Dist	TCA	EAV
LIB_BARR	USD_220	14040	4,002,687
LIB_BARR	USD_220	14041	1,686,154
LIB_BARR	USD_220	14042	1,848,031
LIB_BARR	USD_220	14043	5,580,172
LIB_BARR	USD_220	14044	907,405
LIB_BARR	USD_220	14046	2,930,794
LIB_BARR	USD_220	14047	10,019,428
LIB_BARR	USD_220	14048	94,992
LIB_BARR	USD_220	14049	3,397,364
LIB_BARR	USD_220	14051	6,557,709
LIB_BARR	USD_220	14052	26,301,066
LIB_BARR	USD_220	14053	10,943,495
LIB_BARR	USD_220	14054	55,854,164
LIB_BARR	USD_220	14055	620,420
LIB_BARR	USD_220	14057	2,261,034
LIB_BARR	USD_220	14058	1,533,635
LIB_BARR	USD_220	14059	741,238
LIB_BARR	USD_220	14060	1,287,281
LIB_BARR	USD_220	14061	11,596,185
LIB_BARR	USD_220	14063	14,905,563
LIB_BARR	USD_220	14064	2,634,889
LIB_BARR	USD_220	14065	3,662,746
LIB_BARR	USD_220	14066	4,038,740
LIB_BARR	USD_220	14068	8,850,245
LIB_BARR	USD_220	14069	1,154,939
LIB_BARR	USD_220	14071	2,243,949
LIB_BARR	USD_220	14072	1,222,620
LIB_BARR	USD_220	14073	1,487,842
LIB_BARR	USD_220	14075	15,182,613
LIB_BARR	USD_220	14076	94,947
LIB_BARR	USD_220	14079	1,954,253
LIB_BARR	USD_220	14080	592,928
LIB_BARR	USD_220	14081	402,261
LIB_BARR	USD_220	14083	444,130
LIB_BARR	USD_220	14085	2,407,803
LIB_BARR	USD_220	14087	3,822,331
LIB_BARR	USD_220	14088	2,341,598
LIB_BARR	USD_220	14089	72,159,724
LIB_BARR	USD_220	14090	307
LIB_BARR	USD_220	15002	8,539,575
LIB_BARR	USD_220	15003	166,261
LIB_BARR	USD_220	15009	86,269,129
LIB_BARR	USD_220	15030	87,022,641
LIB_BARR	USD_220	15074	690,369
LIB_CARY	COL_528	14056	44,804,431
LIB_CARY	ESD_026	14056	44,804,431

District	Overlap Dist	TCA	EAV
LIB_CARY	FIR_CARY	14056	44,804,431
LIB_CARY	HSD_155	14056	44,804,431
LIB_CKMEM	COL_532	11003	103,862,038
LIB_CKMEM	COL_532	11005	56,349,367
LIB_CKMEM	COL_532	11007	535,712
LIB_CKMEM	COL_532	11012	402,649,250
LIB_CKMEM	COL_532	11020	6,693,285
LIB_CKMEM	COL_532	11024	458,728
LIB_CKMEM	COL_532	11038	875,854,791
LIB_CKMEM	COL_532	11039	104,344,171
LIB_CKMEM	COL_532	11040	10,860,113
LIB_CKMEM	COL_532	11041	65,510,407
LIB_CKMEM	COL_532	11042	866,002
LIB_CKMEM	COL_532	11043	118,796
LIB_CKMEM	COL_532	11045	15,601,086
LIB_CKMEM	COL_532	11046	6,079,333
LIB_CKMEM	COL_532	11048	597,966
LIB_CKMEM	COL_532	11050	45,477,685
LIB_CKMEM	COL_532	11051	138,728,990
LIB_CKMEM	COL_532	11054	37,275,672
LIB_CKMEM	COL_532	11055	183,401,813
LIB_CKMEM	COL_532	11056	2,103,023
LIB_CKMEM	COL_532	11057	32,677,804
LIB_CKMEM	COL_532	11062	699,963
LIB_CKMEM	COL_532	11075	11,765,715
LIB_CKMEM	COL_532	11084	30,344,197
LIB_CKMEM	COL_532	11085	137,721
LIB_CKMEM	COL_532	11087	17,296
LIB_CKMEM	COL_532	11089	42,930,086
LIB_CKMEM	COL_532	11090	27,299,391
LIB_CKMEM	COL_532	11091	26,626,751
LIB_CKMEM	COL_532	11092	83,280
LIB_CKMEM	COL_532	11093	8,844,768
LIB_CKMEM	COL_532	11095	428,446
LIB_CKMEM	COL_532	11096	9,925,586
LIB_CKMEM	COL_532	11097	467,973
LIB_CKMEM	COL_532	11098	422,756
LIB_CKMEM	COL_532	11099	60,275,186
LIB_CKMEM	COL_532	11100	6,356,886
LIB_CKMEM	COL_532	11101	15,012,367
LIB_CKMEM	COL_532	11102	672,418
LIB_CKMEM	COL_532	11105	1,927,680
LIB_CKMEM	COL_532	11106	1,998,119
LIB_CKMEM	COL_532	11107	183,952
LIB_CKMEM	COL_532	11110	9,268,062
LIB_CKMEM	COL_532	11111	1,614

District	Overlap Dist	TCA	EAV
LIB_CKMEM	COL_532	11112	94,532
LIB_CKMEM	COL_532	11114	14,814,634
LIB_CKMEM	COL_532	11115	4,343,891
LIB_CKMEM	COL_532	11116	10,606,930
LIB_CKMEM	COL_532	11117	20,000,636
LIB_CKMEM	COL_532	11119	8,886,067
LIB_CKMEM	COL_532	11126	13,587,290
LIB_CKMEM	COL_532	11128	54,879
LIB_CKMEM	COL_532	11132	1,751,773
LIB_CKMEM	COL_532	11134	17,062,907
LIB_CKMEM	COL_532	11138	2,573,017
LIB_CKMEM	COL_532	11141	691
LIB_CKMEM	COL_532	11147	6,751,018
LIB_CKMEM	COL_532	11148	4,024,951
LIB_CKMEM	COL_532	11151	1,132,697
LIB_CKMEM	COL_532	11152	45,392,070
LIB_CKMEM	COL_532	11154	3,769,634
LIB_CKMEM	COL_532	11158	313,457
LIB_CKMEM	COL_532	11159	17,752
LIB_CKMEM	COL_532	11160	267,771
LIB_CKMEM	COL_532	11161	160,252
LIB_CKMEM	COL_532	11162	17,752
LIB_CKMEM	COL_532	11163	329,968
LIB_CKMEM	COL_532	11164	17,752
LIB_CKMEM	COL_532	11165	17,752
LIB_CKMEM	COL_532	11166	17,752
LIB_CKMEM	COL_532	11167	376,050
LIB_CKMEM	COL_532	11168	324,420
LIB_CKMEM	COL_532	11169	17,752
LIB_CKMEM	COL_532	11170	17,752
LIB_CKMEM	COL_532	11171	17,752
LIB_CKMEM	COL_532	11172	17,752
LIB_CKMEM	COL_532	11173	17,752
LIB_CKMEM	COL_532	11174	17,752
LIB_CKMEM	COL_532	11175	17,752
LIB_CKMEM	COL_532	11176	17,752
LIB_CKMEM	COL_532	11177	17,752
LIB_CKMEM	COL_532	11178	17,752
LIB_CKMEM	COL_532	11179	17,752
LIB_CKMEM	COL_532	11180	17,752
LIB_CKMEM	COL_532	11181	17,752
LIB_CKMEM	COL_532	11182	17,752
LIB_CKMEM	COL_532	11183	17,752
LIB_CKMEM	COL_532	11184	17,752
LIB_CKMEM	COL_532	11185	17,752
LIB_CKMEM	COL_532	11186	276,699

District	Overlap Dist	TCA	EAV
LIB_CKMEM	COL_532	11187	17,752
LIB_CKMEM	COL_532	11188	17,752
LIB_CKMEM	COL_532	11189	17,752
LIB_CKMEM	COL_532	11190	17,752
LIB_CKMEM	COL_532	11191	17,752
LIB_CKMEM	COL_532	11192	17,752
LIB_CKMEM	COL_532	11193	17,752
LIB_CKMEM	COL_532	11194	17,752
LIB_CKMEM	COL_532	11195	17,752
LIB_CKMEM	COL_532	11196	17,752
LIB_CKMEM	COL_532	11197	17,752
LIB_CKMEM	COL_532	11198	17,752
LIB_CKMEM	COL_532	11216	1,481,035
LIB_CKMEM	COL_532	11217	4,031,490
LIB_CKMEM	COL_532	11218	1,149,084
LIB_CKMEM	COL_532	11224	20,620
LIB_CKMEM	COL_532	11226	12,127,353
LIB_CKMEM	COL_532	11227	800,754
LIB_CKMEM	COL_532	11229	2,805,324
LIB_CKMEM	COL_532	16017	489,231
LIB_CKMEM	COL_532	16025	15,584,238
LIB_CKMEM	COL_532	16026	13,632,892
LIB_CKMEM	COL_532	16027	7,111,145
LIB_CKMEM	COL_532	16028	390,711,202
LIB_CKMEM	COL_532	16029	5,301,094
LIB_CKMEM	COL_532	16030	531,356
LIB_CKMEM	COL_532	16032	2,559,141
LIB_CKMEM	COL_532	16033	10,938,999
LIB_CKMEM	COL_532	16039	217
LIB_CKMEM	COL_532	16040	8,632,548
LIB_CKMEM	COL_532	16052	16,849,145
LIB_CKMEM	COL_532	16054	11,053,173
LIB_CKMEM	COL_532	16055	42,780,328
LIB_CKMEM	COL_532	16056	2,248,551
LIB_CKMEM	COL_532	16084	11,385,237
LIB_CKMEM	COL_532	16151	13,425,852
LIB_CKMEM	COL_532	16158	3,970,199
LIB_CKMEM	COL_532	16174	12,620,090
LIB_CKMEM	COL_532	16175	143,950
LIB_CKMEM	COL_532	16198	678,436
LIB_CKMEM	COL_532	16199	286,097
LIB_CKMEM	COL_532	16221	23,572,714
LIB_CKMEM	COL_532	16307	2,509,722
LIB_CKMEM	COL_532	16315	569,464
LIB_CKMEM	ESD_065	11087	17,296
LIB_CKMEM	ESD_065	11097	467,973

District	Overlap Dist	TCA	EAV
LIB_CKMEM	ESD_065	11100	6,356,886
LIB_CKMEM	ESD_068	11039	104,344,171
LIB_CKMEM	ESD_068	11040	10,860,113
LIB_CKMEM	ESD_068	11051	138,728,990
LIB_CKMEM	ESD_068	11054	37,275,672
LIB_CKMEM	ESD_068	11062	699,963
LIB_CKMEM	ESD_068	11089	42,930,086
LIB_CKMEM	ESD_068	11092	83,280
LIB_CKMEM	ESD_068	11093	8,844,768
LIB_CKMEM	ESD_068	11095	428,446
LIB_CKMEM	ESD_068	11098	422,756
LIB_CKMEM	ESD_068	11112	94,532
LIB_CKMEM	ESD_068	11119	8,886,067
LIB_CKMEM	ESD_068	11132	1,751,773
LIB_CKMEM	ESD_068	11147	6,751,018
LIB_CKMEM	ESD_068	11216	1,481,035
LIB_CKMEM	ESD_068	11226	12,127,353
LIB_CKMEM	ESD_070	11024	458,728
LIB_CKMEM	ESD_070	11038	875,854,791
LIB_CKMEM	ESD_070	11041	65,510,407
LIB_CKMEM	ESD_070	11042	866,002
LIB_CKMEM	ESD_070	11048	597,966
LIB_CKMEM	ESD_070	11057	32,677,804
LIB_CKMEM	ESD_070	11075	11,765,715
LIB_CKMEM	ESD_070	11101	15,012,367
LIB_CKMEM	ESD_070	11107	183,952
LIB_CKMEM	ESD_070	11126	13,587,290
LIB_CKMEM	ESD_070	11134	17,062,907
LIB_CKMEM	ESD_070	11148	4,024,951
LIB_CKMEM	ESD_070	11217	4,031,490
LIB_CKMEM	ESD_070	11227	800,754
LIB_CKMEM	ESD_072	11007	535,712
LIB_CKMEM	ESD_072	11043	118,796
LIB_CKMEM	ESD_072	11046	6,079,333
LIB_CKMEM	ESD_072	11056	2,103,023
LIB_CKMEM	ESD_072	11084	30,344,197
LIB_CKMEM	ESD_072	11085	137,721
LIB_CKMEM	ESD_072	11090	27,299,391
LIB_CKMEM	ESD_072	11091	26,626,751
LIB_CKMEM	ESD_072	11096	9,925,586
LIB_CKMEM	ESD_072	11099	60,275,186
LIB_CKMEM	ESD_072	11105	1,927,680
LIB_CKMEM	ESD_072	11106	1,998,119
LIB_CKMEM	ESD_072	11110	9,268,062
LIB_CKMEM	ESD_072	11111	1,614
LIB_CKMEM	ESD_072	11128	54,879

District	Overlap Dist	TCA	EAV
LIB_CKMEM	ESD_072	11138	2,573,017
LIB_CKMEM	ESD_072	11151	1,132,697
LIB_CKMEM	ESD_072	11152	45,392,070
LIB_CKMEM	ESD_072	11154	3,769,634
LIB_CKMEM	ESD_072	11218	1,149,084
LIB_CKMEM	ESD_072	11229	2,805,324
LIB_CKMEM	ESD_073	11003	103,862,038
LIB_CKMEM	ESD_073	11012	402,649,250
LIB_CKMEM	ESD_073	11045	15,601,086
LIB_CKMEM	ESD_073	11050	45,477,685
LIB_CKMEM	ESD_073	11055	183,401,813
LIB_CKMEM	ESD_073	11102	672,418
LIB_CKMEM	ESD_073	11114	14,814,634
LIB_CKMEM	ESD_073	11115	4,343,891
LIB_CKMEM	ESD_073	11116	10,606,930
LIB_CKMEM	ESD_073	11117	20,000,636
LIB_CKMEM	ESD_073	11141	691
LIB_CKMEM	ESD_073	11158	313,457
LIB_CKMEM	ESD_073	11159	17,752
LIB_CKMEM	ESD_073	11160	267,771
LIB_CKMEM	ESD_073	11161	160,252
LIB_CKMEM	ESD_073	11162	17,752
LIB_CKMEM	ESD_073	11163	329,968
LIB_CKMEM	ESD_073	11164	17,752
LIB_CKMEM	ESD_073	11165	17,752
LIB_CKMEM	ESD_073	11166	17,752
LIB_CKMEM	ESD_073	11167	376,050
LIB_CKMEM	ESD_073	11168	324,420
LIB_CKMEM	ESD_073	11169	17,752
LIB_CKMEM	ESD_073	11170	17,752
LIB_CKMEM	ESD_073	11171	17,752
LIB_CKMEM	ESD_073	11172	17,752
LIB_CKMEM	ESD_073	11173	17,752
LIB_CKMEM	ESD_073	11174	17,752
LIB_CKMEM	ESD_073	11175	17,752
LIB_CKMEM	ESD_073	11176	17,752
LIB_CKMEM	ESD_073	11177	17,752
LIB_CKMEM	ESD_073	11178	17,752
LIB_CKMEM	ESD_073	11179	17,752
LIB_CKMEM	ESD_073	11180	17,752
LIB_CKMEM	ESD_073	11181	17,752
LIB_CKMEM	ESD_073	11182	17,752
LIB_CKMEM	ESD_073	11183	17,752
LIB_CKMEM	ESD_073	11184	17,752
LIB_CKMEM	ESD_073	11185	17,752
LIB_CKMEM	ESD_073	11186	276,699

District	Overlap Dist	TCA	EAV
LIB_CKMEM	ESD_073	11187	17,752
LIB_CKMEM	ESD_073	11188	17,752
LIB_CKMEM	ESD_073	11189	17,752
LIB_CKMEM	ESD_073	11190	17,752
LIB_CKMEM	ESD_073	11191	17,752
LIB_CKMEM	ESD_073	11192	17,752
LIB_CKMEM	ESD_073	11193	17,752
LIB_CKMEM	ESD_073	11194	17,752
LIB_CKMEM	ESD_073	11195	17,752
LIB_CKMEM	ESD_073	11196	17,752
LIB_CKMEM	ESD_073	11197	17,752
LIB_CKMEM	ESD_073	11198	17,752
LIB_CKMEM	ESD_073	11224	20,620
LIB_CKMEM	ESD_073	16017	489,231
LIB_CKMEM	ESD_073	16025	15,584,238
LIB_CKMEM	ESD_073	16026	13,632,892
LIB_CKMEM	ESD_073	16027	7,111,145
LIB_CKMEM	ESD_073	16028	390,711,202
LIB_CKMEM	ESD_073	16029	5,301,094
LIB_CKMEM	ESD_073	16030	531,356
LIB_CKMEM	ESD_073	16033	10,938,999
LIB_CKMEM	ESD_073	16055	42,780,328
LIB_CKMEM	ESD_073	16056	2,248,551
LIB_CKMEM	ESD_073	16174	12,620,090
LIB_CKMEM	ESD_073	16175	143,950
LIB_CKMEM	ESD_073	16198	678,436
LIB_CKMEM	ESD_073	16199	286,097
LIB_CKMEM	ESD_073	16307	2,509,722
LIB_CKMEM	ESD_076	11005	56,349,367
LIB_CKMEM	ESD_076	11020	6,693,285
LIB_CKMEM	ESD_076	16054	11,053,173
LIB_CKMEM	ESD_076	16151	13,425,852
LIB_CKMEM	ESD_096	16052	16,849,145
LIB_CKMEM	ESD_103	16032	2,559,141
LIB_CKMEM	ESD_103	16039	217
LIB_CKMEM	ESD_103	16040	8,632,548
LIB_CKMEM	ESD_103	16084	11,385,237
LIB_CKMEM	ESD_103	16158	3,970,199
LIB_CKMEM	ESD_103	16221	23,572,714
LIB_CKMEM	ESD_103	16315	569,464
LIB_CKMEM	FIR_CNTSD	11012	402,649,250
LIB_CKMEM	FIR_CNTSD	11020	6,693,285
LIB_CKMEM	FIR_CNTSD	11102	672,418
LIB_CKMEM	FIR_CNTSD	11114	14,814,634
LIB_CKMEM	FIR_CNTSD	11115	4,343,891
LIB_CKMEM	FIR_CNTSD	11116	10,606,930

District	Overlap Dist	TCA	EAV
LIB_CKMEM	FIR_CNTSD	11117	20,000,636
LIB_CKMEM	FIR_CNTSD	16025	15,584,238
LIB_CKMEM	FIR_CNTSD	16026	13,632,892
LIB_CKMEM	FIR_CNTSD	16027	7,111,145
LIB_CKMEM	FIR_CNTSD	16028	390,711,202
LIB_CKMEM	FIR_CNTSD	16033	10,938,999
LIB_CKMEM	FIR_CNTSD	16052	16,849,145
LIB_CKMEM	FIR_CNTSD	16084	11,385,237
LIB_CKMEM	FIR_CNTSD	16151	13,425,852
LIB_CKMEM	FIR_CNTSD	16174	12,620,090
LIB_CKMEM	FIR_CNTSD	16175	143,950
LIB_CKMEM	FIR_CNTSD	16198	678,436
LIB_CKMEM	FIR_CNTSD	16199	286,097
LIB_CKMEM	FIR_LIBVL	11007	535,712
LIB_CKMEM	FIR_LIBVL	11039	104,344,171
LIB_CKMEM	FIR_LIBVL	11040	10,860,113
LIB_CKMEM	FIR_LIBVL	11041	65,510,407
LIB_CKMEM	FIR_LIBVL	11042	866,002
LIB_CKMEM	FIR_LIBVL	11043	118,796
LIB_CKMEM	FIR_LIBVL	11045	15,601,086
LIB_CKMEM	FIR_LIBVL	11046	6,079,333
LIB_CKMEM	FIR_LIBVL	11048	597,966
LIB_CKMEM	FIR_LIBVL	11051	138,728,990
LIB_CKMEM	FIR_LIBVL	11054	37,275,672
LIB_CKMEM	FIR_LIBVL	11056	2,103,023
LIB_CKMEM	FIR_LIBVL	11062	699,963
LIB_CKMEM	FIR_LIBVL	11084	30,344,197
LIB_CKMEM	FIR_LIBVL	11085	137,721
LIB_CKMEM	FIR_LIBVL	11087	17,296
LIB_CKMEM	FIR_LIBVL	11089	42,930,086
LIB_CKMEM	FIR_LIBVL	11090	27,299,391
LIB_CKMEM	FIR_LIBVL	11091	26,626,751
LIB_CKMEM	FIR_LIBVL	11093	8,844,768
LIB_CKMEM	FIR_LIBVL	11095	428,446
LIB_CKMEM	FIR_LIBVL	11096	9,925,586
LIB_CKMEM	FIR_LIBVL	11097	467,973
LIB_CKMEM	FIR_LIBVL	11098	422,756
LIB_CKMEM	FIR_LIBVL	11099	60,275,186
LIB_CKMEM	FIR_LIBVL	11101	15,012,367
LIB_CKMEM	FIR_LIBVL	11105	1,927,680
LIB_CKMEM	FIR_LIBVL	11106	1,998,119
LIB_CKMEM	FIR_LIBVL	11107	183,952
LIB_CKMEM	FIR_LIBVL	11110	9,268,062
LIB_CKMEM	FIR_LIBVL	11111	1,614
LIB_CKMEM	FIR_LIBVL	11112	94,532
LIB_CKMEM	FIR_LIBVL	11119	8,886,067

District	Overlap Dist	TCA	EAV
LIB_CKMEM	FIR_LIBVL	11128	54,879
LIB_CKMEM	FIR_LIBVL	11132	1,751,773
LIB_CKMEM	FIR_LIBVL	11138	2,573,017
LIB_CKMEM	FIR_LIBVL	11147	6,751,018
LIB_CKMEM	FIR_LIBVL	11151	1,132,697
LIB_CKMEM	FIR_LIBVL	11152	45,392,070
LIB_CKMEM	FIR_LIBVL	11154	3,769,634
LIB_CKMEM	FIR_LIBVL	11158	313,457
LIB_CKMEM	FIR_LIBVL	11159	17,752
LIB_CKMEM	FIR_LIBVL	11160	267,771
LIB_CKMEM	FIR_LIBVL	11161	160,252
LIB_CKMEM	FIR_LIBVL	11162	17,752
LIB_CKMEM	FIR_LIBVL	11163	329,968
LIB_CKMEM	FIR_LIBVL	11164	17,752
LIB_CKMEM	FIR_LIBVL	11165	17,752
LIB_CKMEM	FIR_LIBVL	11166	17,752
LIB_CKMEM	FIR_LIBVL	11167	376,050
LIB_CKMEM	FIR_LIBVL	11168	324,420
LIB_CKMEM	FIR_LIBVL	11169	17,752
LIB_CKMEM	FIR_LIBVL	11170	17,752
LIB_CKMEM	FIR_LIBVL	11171	17,752
LIB_CKMEM	FIR_LIBVL	11172	17,752
LIB_CKMEM	FIR_LIBVL	11173	17,752
LIB_CKMEM	FIR_LIBVL	11174	17,752
LIB_CKMEM	FIR_LIBVL	11175	17,752
LIB_CKMEM	FIR_LIBVL	11176	17,752
LIB_CKMEM	FIR_LIBVL	11177	17,752
LIB_CKMEM	FIR_LIBVL	11178	17,752
LIB_CKMEM	FIR_LIBVL	11179	17,752
LIB_CKMEM	FIR_LIBVL	11180	17,752
LIB_CKMEM	FIR_LIBVL	11181	17,752
LIB_CKMEM	FIR_LIBVL	11182	17,752
LIB_CKMEM	FIR_LIBVL	11183	17,752
LIB_CKMEM	FIR_LIBVL	11184	17,752
LIB_CKMEM	FIR_LIBVL	11185	17,752
LIB_CKMEM	FIR_LIBVL	11186	276,699
LIB_CKMEM	FIR_LIBVL	11187	17,752
LIB_CKMEM	FIR_LIBVL	11188	17,752
LIB_CKMEM	FIR_LIBVL	11189	17,752
LIB_CKMEM	FIR_LIBVL	11190	17,752
LIB_CKMEM	FIR_LIBVL	11191	17,752
LIB_CKMEM	FIR_LIBVL	11192	17,752
LIB_CKMEM	FIR_LIBVL	11193	17,752
LIB_CKMEM	FIR_LIBVL	11194	17,752
LIB_CKMEM	FIR_LIBVL	11195	17,752
LIB_CKMEM	FIR_LIBVL	11196	17,752

District	Overlap Dist	TCA	EAV
LIB_CKMEM	FIR_LIBVL	11197	17,752
LIB_CKMEM	FIR_LIBVL	11198	17,752
LIB_CKMEM	FIR_LIBVL	11216	1,481,035
LIB_CKMEM	FIR_LIBVL	11217	4,031,490
LIB_CKMEM	FIR_LIBVL	11218	1,149,084
LIB_CKMEM	FIR_LIBVL	11224	20,620
LIB_CKMEM	FIR_LIBVL	11226	12,127,353
LIB_CKMEM	FIR_LIBVL	11227	800,754
LIB_CKMEM	FIR_LIBVL	11229	2,805,324
LIB_CKMEM	FIR_LSRW	16017	489,231
LIB_CKMEM	FIR_LSRW	16029	5,301,094
LIB_CKMEM	FIR_LSRW	16030	531,356
LIB_CKMEM	FIR_LSRW	16032	2,559,141
LIB_CKMEM	FIR_LSRW	16039	217
LIB_CKMEM	FIR_LSRW	16040	8,632,548
LIB_CKMEM	FIR_LSRW	16158	3,970,199
LIB_CKMEM	FIR_LSRW	16221	23,572,714
LIB_CKMEM	FIR_LSRW	16307	2,509,722
LIB_CKMEM	FIR_LSRW	16315	569,464
LIB_CKMEM	FIR_RKLND	11092	83,280
LIB_CKMEM	FIR_RKLND	11100	6,356,886
LIB_CKMEM	HSD_115	11087	17,296
LIB_CKMEM	HSD_115	11097	467,973
LIB_CKMEM	HSD_115	11100	6,356,886
LIB_CKMEM	HSD_120	11003	103,862,038
LIB_CKMEM	HSD_120	11005	56,349,367
LIB_CKMEM	HSD_120	11020	6,693,285
LIB_CKMEM	HSD_120	11024	458,728
LIB_CKMEM	HSD_120	11057	32,677,804
LIB_CKMEM	HSD_120	11102	672,418
LIB_CKMEM	HSD_120	11141	691
LIB_CKMEM	HSD_120	16025	15,584,238
LIB_CKMEM	HSD_120	16026	13,632,892
LIB_CKMEM	HSD_120	16055	42,780,328
LIB_CKMEM	HSD_120	16199	286,097
LIB_CKMEM	HSD_125	16032	2,559,141
LIB_CKMEM	HSD_125	16033	10,938,999
LIB_CKMEM	HSD_125	16039	217
LIB_CKMEM	HSD_125	16040	8,632,548
LIB_CKMEM	HSD_125	16052	16,849,145
LIB_CKMEM	HSD_125	16054	11,053,173
LIB_CKMEM	HSD_125	16084	11,385,237
LIB_CKMEM	HSD_125	16151	13,425,852
LIB_CKMEM	HSD_125	16158	3,970,199
LIB_CKMEM	HSD_125	16221	23,572,714
LIB_CKMEM	HSD_125	16315	569,464

District	Overlap Dist	TCA	EAV
LIB_CKMEM	HSD_128	11007	535,712
LIB_CKMEM	HSD_128	11012	402,649,250
LIB_CKMEM	HSD_128	11038	875,854,791
LIB_CKMEM	HSD_128	11039	104,344,171
LIB_CKMEM	HSD_128	11040	10,860,113
LIB_CKMEM	HSD_128	11041	65,510,407
LIB_CKMEM	HSD_128	11042	866,002
LIB_CKMEM	HSD_128	11043	118,796
LIB_CKMEM	HSD_128	11045	15,601,086
LIB_CKMEM	HSD_128	11046	6,079,333
LIB_CKMEM	HSD_128	11048	597,966
LIB_CKMEM	HSD_128	11050	45,477,685
LIB_CKMEM	HSD_128	11051	138,728,990
LIB_CKMEM	HSD_128	11054	37,275,672
LIB_CKMEM	HSD_128	11055	183,401,813
LIB_CKMEM	HSD_128	11056	2,103,023
LIB_CKMEM	HSD_128	11062	699,963
LIB_CKMEM	HSD_128	11075	11,765,715
LIB_CKMEM	HSD_128	11084	30,344,197
LIB_CKMEM	HSD_128	11085	137,721
LIB_CKMEM	HSD_128	11089	42,930,086
LIB_CKMEM	HSD_128	11090	27,299,391
LIB_CKMEM	HSD_128	11091	26,626,751
LIB_CKMEM	HSD_128	11092	83,280
LIB_CKMEM	HSD_128	11093	8,844,768
LIB_CKMEM	HSD_128	11095	428,446
LIB_CKMEM	HSD_128	11096	9,925,586
LIB_CKMEM	HSD_128	11098	422,756
LIB_CKMEM	HSD_128	11099	60,275,186
LIB_CKMEM	HSD_128	11101	15,012,367
LIB_CKMEM	HSD_128	11105	1,927,680
LIB_CKMEM	HSD_128	11106	1,998,119
LIB_CKMEM	HSD_128	11107	183,952
LIB_CKMEM	HSD_128	11110	9,268,062
LIB_CKMEM	HSD_128	11111	1,614
LIB_CKMEM	HSD_128	11112	94,532
LIB_CKMEM	HSD_128	11114	14,814,634
LIB_CKMEM	HSD_128	11115	4,343,891
LIB_CKMEM	HSD_128	11116	10,606,930
LIB_CKMEM	HSD_128	11117	20,000,636
LIB_CKMEM	HSD_128	11119	8,886,067
LIB_CKMEM	HSD_128	11126	13,587,290
LIB_CKMEM	HSD_128	11128	54,879
LIB_CKMEM	HSD_128	11132	1,751,773
LIB_CKMEM	HSD_128	11134	17,062,907
LIB_CKMEM	HSD_128	11138	2,573,017

District	Overlap Dist	TCA	EAV
LIB_CKMEM	HSD_128	11147	6,751,018
LIB_CKMEM	HSD_128	11148	4,024,951
LIB_CKMEM	HSD_128	11151	1,132,697
LIB_CKMEM	HSD_128	11152	45,392,070
LIB_CKMEM	HSD_128	11154	3,769,634
LIB_CKMEM	HSD_128	11158	313,457
LIB_CKMEM	HSD_128	11159	17,752
LIB_CKMEM	HSD_128	11160	267,771
LIB_CKMEM	HSD_128	11161	160,252
LIB_CKMEM	HSD_128	11162	17,752
LIB_CKMEM	HSD_128	11163	329,968
LIB_CKMEM	HSD_128	11164	17,752
LIB_CKMEM	HSD_128	11165	17,752
LIB_CKMEM	HSD_128	11166	17,752
LIB_CKMEM	HSD_128	11167	376,050
LIB_CKMEM	HSD_128	11168	324,420
LIB_CKMEM	HSD_128	11169	17,752
LIB_CKMEM	HSD_128	11170	17,752
LIB_CKMEM	HSD_128	11171	17,752
LIB_CKMEM	HSD_128	11172	17,752
LIB_CKMEM	HSD_128	11173	17,752
LIB_CKMEM	HSD_128	11174	17,752
LIB_CKMEM	HSD_128	11175	17,752
LIB_CKMEM	HSD_128	11176	17,752
LIB_CKMEM	HSD_128	11177	17,752
LIB_CKMEM	HSD_128	11178	17,752
LIB_CKMEM	HSD_128	11179	17,752
LIB_CKMEM	HSD_128	11180	17,752
LIB_CKMEM	HSD_128	11181	17,752
LIB_CKMEM	HSD_128	11182	17,752
LIB_CKMEM	HSD_128	11183	17,752
LIB_CKMEM	HSD_128	11184	17,752
LIB_CKMEM	HSD_128	11185	17,752
LIB_CKMEM	HSD_128	11186	276,699
LIB_CKMEM	HSD_128	11187	17,752
LIB_CKMEM	HSD_128	11188	17,752
LIB_CKMEM	HSD_128	11189	17,752
LIB_CKMEM	HSD_128	11190	17,752
LIB_CKMEM	HSD_128	11191	17,752
LIB_CKMEM	HSD_128	11192	17,752
LIB_CKMEM	HSD_128	11193	17,752
LIB_CKMEM	HSD_128	11194	17,752
LIB_CKMEM	HSD_128	11195	17,752
LIB_CKMEM	HSD_128	11196	17,752
LIB_CKMEM	HSD_128	11197	17,752
LIB_CKMEM	HSD_128	11198	17,752

District	Overlap Dist	TCA	EAV
LIB_CKMEM	HSD_128	11216	1,481,035
LIB_CKMEM	HSD_128	11217	4,031,490
LIB_CKMEM	HSD_128	11218	1,149,084
LIB_CKMEM	HSD_128	11224	20,620
LIB_CKMEM	HSD_128	11226	12,127,353
LIB_CKMEM	HSD_128	11227	800,754
LIB_CKMEM	HSD_128	11229	2,805,324
LIB_CKMEM	HSD_128	16017	489,231
LIB_CKMEM	HSD_128	16027	7,111,145
LIB_CKMEM	HSD_128	16028	390,711,202
LIB_CKMEM	HSD_128	16029	5,301,094
LIB_CKMEM	HSD_128	16030	531,356
LIB_CKMEM	HSD_128	16056	2,248,551
LIB_CKMEM	HSD_128	16174	12,620,090
LIB_CKMEM	HSD_128	16175	143,950
LIB_CKMEM	HSD_128	16198	678,436
LIB_CKMEM	HSD_128	16307	2,509,722
LIB_CKMEM	MSQ_LKBLF	11054	37,275,672
LIB_CKMEM	MSQ_LKBLF	11087	17,296
LIB_CKMEM	MSQ_LKBLF	11092	83,280
LIB_CKMEM	MSQ_LKBLF	11095	428,446
LIB_CKMEM	MSQ_LKBLF	11097	467,973
LIB_CKMEM	MSQ_LKBLF	11100	6,356,886
LIB_CKMEM	MSQ_LKBLF	11110	9,268,062
LIB_CKMEM	MSQ_LKBLF	11111	1,614
LIB_CKMEM	MSQ_LKBLF	11112	94,532
LIB_CKMEM	MSQ_LKBLF	11128	54,879
LIB_CKMEM	MUN_GRNOK	11048	597,966
LIB_CKMEM	MUN_GRNOK	11051	138,728,990
LIB_CKMEM	MUN_GRNOK	11056	2,103,023
LIB_CKMEM	MUN_GRNOK	11062	699,963
LIB_CKMEM	MUN_GRNOK	11093	8,844,768
LIB_CKMEM	MUN_GRNOK	11096	9,925,586
LIB_CKMEM	MUN_GRNOK	11098	422,756
LIB_CKMEM	MUN_GRNOK	11099	60,275,186
LIB_CKMEM	MUN_GRNOK	11105	1,927,680
LIB_CKMEM	MUN_GRNOK	11106	1,998,119
LIB_CKMEM	MUN_GRNOK	11107	183,952
LIB_CKMEM	MUN_GRNOK	11110	9,268,062
LIB_CKMEM	MUN_GRNOK	11111	1,614
LIB_CKMEM	MUN_GRNOK	11112	94,532
LIB_CKMEM	MUN_GRNOK	11119	8,886,067
LIB_CKMEM	MUN_GRNOK	11128	54,879
LIB_CKMEM	MUN_GRNOK	11132	1,751,773
LIB_CKMEM	MUN_GRNOK	11138	2,573,017
LIB_CKMEM	MUN_GRNOK	11147	6,751,018

District	Overlap Dist	TCA	EAV
LIB_CKMEM	MUN_GRNOK	11216	1,481,035
LIB_CKMEM	MUN_GRNOK	11217	4,031,490
LIB_CKMEM	MUN_GRNOK	11218	1,149,084
LIB_CKMEM	MUN_GRNOK	11226	12,127,353
LIB_CKMEM	MUN_INCRK	16025	15,584,238
LIB_CKMEM	MUN_INCRK	16027	7,111,145
LIB_CKMEM	MUN_INCRK	16198	678,436
LIB_CKMEM	MUN_INCRK	16199	286,097
LIB_CKMEM	MUN_LIBVL	11038	875,854,791
LIB_CKMEM	MUN_LIBVL	11055	183,401,813
LIB_CKMEM	MUN_LIBVL	11057	32,677,804
LIB_CKMEM	MUN_LIBVL	11075	11,765,715
LIB_CKMEM	MUN_LIBVL	11126	13,587,290
LIB_CKMEM	MUN_LIBVL	11134	17,062,907
LIB_CKMEM	MUN_LIBVL	11148	4,024,951
LIB_CKMEM	MUN_METWA	11042	866,002
LIB_CKMEM	MUN_METWA	11045	15,601,086
LIB_CKMEM	MUN_METWA	11046	6,079,333
LIB_CKMEM	MUN_METWA	11085	137,721
LIB_CKMEM	MUN_METWA	11091	26,626,751
LIB_CKMEM	MUN_METWA	11151	1,132,697
LIB_CKMEM	MUN_METWA	11152	45,392,070
LIB_CKMEM	MUN_METWA	11154	3,769,634
LIB_CKMEM	MUN_METWA	11158	313,457
LIB_CKMEM	MUN_METWA	11159	17,752
LIB_CKMEM	MUN_METWA	11160	267,771
LIB_CKMEM	MUN_METWA	11161	160,252
LIB_CKMEM	MUN_METWA	11162	17,752
LIB_CKMEM	MUN_METWA	11163	329,968
LIB_CKMEM	MUN_METWA	11164	17,752
LIB_CKMEM	MUN_METWA	11165	17,752
LIB_CKMEM	MUN_METWA	11166	17,752
LIB_CKMEM	MUN_METWA	11167	376,050
LIB_CKMEM	MUN_METWA	11168	324,420
LIB_CKMEM	MUN_METWA	11169	17,752
LIB_CKMEM	MUN_METWA	11170	17,752
LIB_CKMEM	MUN_METWA	11171	17,752
LIB_CKMEM	MUN_METWA	11172	17,752
LIB_CKMEM	MUN_METWA	11173	17,752
LIB_CKMEM	MUN_METWA	11174	17,752
LIB_CKMEM	MUN_METWA	11175	17,752
LIB_CKMEM	MUN_METWA	11176	17,752
LIB_CKMEM	MUN_METWA	11177	17,752
LIB_CKMEM	MUN_METWA	11178	17,752
LIB_CKMEM	MUN_METWA	11179	17,752
LIB_CKMEM	MUN_METWA	11180	17,752

District	Overlap Dist	TCA	EAV
LIB_CKMEM	MUN_METWA	11181	17,752
LIB_CKMEM	MUN_METWA	11182	17,752
LIB_CKMEM	MUN_METWA	11183	17,752
LIB_CKMEM	MUN_METWA	11184	17,752
LIB_CKMEM	MUN_METWA	11185	17,752
LIB_CKMEM	MUN_METWA	11186	276,699
LIB_CKMEM	MUN_METWA	11187	17,752
LIB_CKMEM	MUN_METWA	11188	17,752
LIB_CKMEM	MUN_METWA	11189	17,752
LIB_CKMEM	MUN_METWA	11190	17,752
LIB_CKMEM	MUN_METWA	11191	17,752
LIB_CKMEM	MUN_METWA	11192	17,752
LIB_CKMEM	MUN_METWA	11193	17,752
LIB_CKMEM	MUN_METWA	11194	17,752
LIB_CKMEM	MUN_METWA	11195	17,752
LIB_CKMEM	MUN_METWA	11196	17,752
LIB_CKMEM	MUN_METWA	11197	17,752
LIB_CKMEM	MUN_METWA	11198	17,752
LIB_CKMEM	MUN_METWA	11224	20,620
LIB_CKMEM	MUN_METWA	11229	2,805,324
LIB_CKMEM	MUN_METWA	16029	5,301,094
LIB_CKMEM	MUN_METWA	16040	8,632,548
LIB_CKMEM	MUN_METWA	16158	3,970,199
LIB_CKMEM	MUN_METWA	16307	2,509,722
LIB_CKMEM	MUN_METWA	16315	569,464
LIB_CKMEM	MUN_MUNDL	11003	103,862,038
LIB_CKMEM	MUN_MUNDL	11005	56,349,367
LIB_CKMEM	MUN_MUNDL	11024	458,728
LIB_CKMEM	MUN_MUNDL	11050	45,477,685
LIB_CKMEM	MUN_MUNDL	11141	691
LIB_CKMEM	MUN_MUNDL	16054	11,053,173
LIB_CKMEM	MUN_MUNDL	16055	42,780,328
LIB_CKMEM	MUN_MUNDL	16056	2,248,551
LIB_CKMEM	MUN_VRNHL	11012	402,649,250
LIB_CKMEM	MUN_VRNHL	11102	672,418
LIB_CKMEM	MUN_VRNHL	11114	14,814,634
LIB_CKMEM	MUN_VRNHL	11115	4,343,891
LIB_CKMEM	MUN_VRNHL	11116	10,606,930
LIB_CKMEM	MUN_VRNHL	11117	20,000,636
LIB_CKMEM	MUN_VRNHL	16026	13,632,892
LIB_CKMEM	MUN_VRNHL	16028	390,711,202
LIB_CKMEM	MUN_VRNHL	16030	531,356
LIB_CKMEM	MUN_VRNHL	16032	2,559,141
LIB_CKMEM	MUN_VRNHL	16033	10,938,999
LIB_CKMEM	MUN_VRNHL	16052	16,849,145
LIB_CKMEM	MUN_VRNHL	16084	11,385,237

District	Overlap Dist	TCA	EAV
LIB_CKMEM	MUN_VRNHL	16151	13,425,852
LIB_CKMEM	MUN_VRNHL	16174	12,620,090
LIB_CKMEM	MUN_VRNHL	16175	143,950
LIB_CKMEM	PRK_MUNDL	11003	103,862,038
LIB_CKMEM	PRK_MUNDL	11005	56,349,367
LIB_CKMEM	PRK_MUNDL	11020	6,693,285
LIB_CKMEM	PRK_MUNDL	11024	458,728
LIB_CKMEM	PRK_MUNDL	11050	45,477,685
LIB_CKMEM	PRK_MUNDL	16054	11,053,173
LIB_CKMEM	PRK_MUNDL	16055	42,780,328
LIB_CKMEM	PRK_MUNDL	16056	2,248,551
LIB_CKMEM	PRK_VRNHL	11012	402,649,250
LIB_CKMEM	PRK_VRNHL	11102	672,418
LIB_CKMEM	PRK_VRNHL	11114	14,814,634
LIB_CKMEM	PRK_VRNHL	11115	4,343,891
LIB_CKMEM	PRK_VRNHL	11116	10,606,930
LIB_CKMEM	PRK_VRNHL	11117	20,000,636
LIB_CKMEM	PRK_VRNHL	11141	691
LIB_CKMEM	PRK_VRNHL	16026	13,632,892
LIB_CKMEM	PRK_VRNHL	16028	390,711,202
LIB_CKMEM	PRK_VRNHL	16030	531,356
LIB_CKMEM	PRK_VRNHL	16032	2,559,141
LIB_CKMEM	PRK_VRNHL	16033	10,938,999
LIB_CKMEM	PRK_VRNHL	16052	16,849,145
LIB_CKMEM	PRK_VRNHL	16084	11,385,237
LIB_CKMEM	PRK_VRNHL	16151	13,425,852
LIB_CKMEM	PRK_VRNHL	16174	12,620,090
LIB_CKMEM	PRK_VRNHL	16175	143,950
LIB_CKMEM	SAN_NOSHR	11007	535,712
LIB_CKMEM	SAN_NOSHR	11039	104,344,171
LIB_CKMEM	SAN_NOSHR	11054	37,275,672
LIB_CKMEM	SAN_NOSHR	11084	30,344,197
LIB_CKMEM	SAN_NOSHR	11085	137,721
LIB_CKMEM	SAN_NOSHR	11092	83,280
LIB_CKMEM	SAN_NOSHR	11095	428,446
LIB_CKMEM	SAN_NOSHR	11097	467,973
LIB_CKMEM	SAN_NOSHR	11098	422,756
LIB_CKMEM	SAN_NOSHR	11099	60,275,186
LIB_CKMEM	SAN_NOSHR	11100	6,356,886
LIB_CKMEM	SAN_NOSHR	11110	9,268,062
LIB_CKMEM	SAN_NOSHR	11111	1,614
LIB_CKMEM	SAN_NOSHR	11112	94,532
LIB_CKMEM	SAN_NOSHR	11154	3,769,634
LIB_CKMEM	WTR_CLCJA	11003	103,862,038
LIB_CKMEM	WTR_CLCJA	11005	56,349,367
LIB_CKMEM	WTR_CLCJA	11012	402,649,250

District	Overlap Dist	TCA	EAV
LIB_CKMEM	WTR_CLCJA	11024	458,728
LIB_CKMEM	WTR_CLCJA	11038	875,854,791
LIB_CKMEM	WTR_CLCJA	11050	45,477,685
LIB_CKMEM	WTR_CLCJA	11055	183,401,813
LIB_CKMEM	WTR_CLCJA	11057	32,677,804
LIB_CKMEM	WTR_CLCJA	11075	11,765,715
LIB_CKMEM	WTR_CLCJA	11084	30,344,197
LIB_CKMEM	WTR_CLCJA	11085	137,721
LIB_CKMEM	WTR_CLCJA	11087	17,296
LIB_CKMEM	WTR_CLCJA	11089	42,930,086
LIB_CKMEM	WTR_CLCJA	11090	27,299,391
LIB_CKMEM	WTR_CLCJA	11091	26,626,751
LIB_CKMEM	WTR_CLCJA	11092	83,280
LIB_CKMEM	WTR_CLCJA	11093	8,844,768
LIB_CKMEM	WTR_CLCJA	11095	428,446
LIB_CKMEM	WTR_CLCJA	11096	9,925,586
LIB_CKMEM	WTR_CLCJA	11097	467,973
LIB_CKMEM	WTR_CLCJA	11098	422,756
LIB_CKMEM	WTR_CLCJA	11099	60,275,186
LIB_CKMEM	WTR_CLCJA	11100	6,356,886
LIB_CKMEM	WTR_CLCJA	11101	15,012,367
LIB_CKMEM	WTR_CLCJA	11102	672,418
LIB_CKMEM	WTR_CLCJA	11106	1,998,119
LIB_CKMEM	WTR_CLCJA	11110	9,268,062
LIB_CKMEM	WTR_CLCJA	11112	94,532
LIB_CKMEM	WTR_CLCJA	11114	14,814,634
LIB_CKMEM	WTR_CLCJA	11115	4,343,891
LIB_CKMEM	WTR_CLCJA	11116	10,606,930
LIB_CKMEM	WTR_CLCJA	11117	20,000,636
LIB_CKMEM	WTR_CLCJA	11126	13,587,290
LIB_CKMEM	WTR_CLCJA	11128	54,879
LIB_CKMEM	WTR_CLCJA	11134	17,062,907
LIB_CKMEM	WTR_CLCJA	11138	2,573,017
LIB_CKMEM	WTR_CLCJA	11141	691
LIB_CKMEM	WTR_CLCJA	11148	4,024,951
LIB_CKMEM	WTR_CLCJA	11151	1,132,697
LIB_CKMEM	WTR_CLCJA	11152	45,392,070
LIB_CKMEM	WTR_CLCJA	11154	3,769,634
LIB_CKMEM	WTR_CLCJA	11158	313,457
LIB_CKMEM	WTR_CLCJA	11159	17,752
LIB_CKMEM	WTR_CLCJA	11160	267,771
LIB_CKMEM	WTR_CLCJA	11161	160,252
LIB_CKMEM	WTR_CLCJA	11162	17,752
LIB_CKMEM	WTR_CLCJA	11163	329,968
LIB_CKMEM	WTR_CLCJA	11164	17,752
LIB_CKMEM	WTR_CLCJA	11165	17,752

District	Overlap Dist	TCA	EAV
LIB_CKMEM	WTR_CLCJA	11166	17,752
LIB_CKMEM	WTR_CLCJA	11167	376,050
LIB_CKMEM	WTR_CLCJA	11168	324,420
LIB_CKMEM	WTR_CLCJA	11169	17,752
LIB_CKMEM	WTR_CLCJA	11170	17,752
LIB_CKMEM	WTR_CLCJA	11171	17,752
LIB_CKMEM	WTR_CLCJA	11172	17,752
LIB_CKMEM	WTR_CLCJA	11173	17,752
LIB_CKMEM	WTR_CLCJA	11174	17,752
LIB_CKMEM	WTR_CLCJA	11175	17,752
LIB_CKMEM	WTR_CLCJA	11176	17,752
LIB_CKMEM	WTR_CLCJA	11177	17,752
LIB_CKMEM	WTR_CLCJA	11178	17,752
LIB_CKMEM	WTR_CLCJA	11179	17,752
LIB_CKMEM	WTR_CLCJA	11180	17,752
LIB_CKMEM	WTR_CLCJA	11181	17,752
LIB_CKMEM	WTR_CLCJA	11182	17,752
LIB_CKMEM	WTR_CLCJA	11183	17,752
LIB_CKMEM	WTR_CLCJA	11184	17,752
LIB_CKMEM	WTR_CLCJA	11185	17,752
LIB_CKMEM	WTR_CLCJA	11186	276,699
LIB_CKMEM	WTR_CLCJA	11187	17,752
LIB_CKMEM	WTR_CLCJA	11188	17,752
LIB_CKMEM	WTR_CLCJA	11189	17,752
LIB_CKMEM	WTR_CLCJA	11190	17,752
LIB_CKMEM	WTR_CLCJA	11191	17,752
LIB_CKMEM	WTR_CLCJA	11192	17,752
LIB_CKMEM	WTR_CLCJA	11193	17,752
LIB_CKMEM	WTR_CLCJA	11194	17,752
LIB_CKMEM	WTR_CLCJA	11195	17,752
LIB_CKMEM	WTR_CLCJA	11196	17,752
LIB_CKMEM	WTR_CLCJA	11197	17,752
LIB_CKMEM	WTR_CLCJA	11198	17,752
LIB_CKMEM	WTR_CLCJA	11216	1,481,035
LIB_CKMEM	WTR_CLCJA	11217	4,031,490
LIB_CKMEM	WTR_CLCJA	11218	1,149,084
LIB_CKMEM	WTR_CLCJA	11229	2,805,324
LIB_CKMEM	WTR_CLCJA	16026	13,632,892
LIB_CKMEM	WTR_CLCJA	16028	390,711,202
LIB_CKMEM	WTR_CLCJA	16030	531,356
LIB_CKMEM	WTR_CLCJA	16032	2,559,141
LIB_CKMEM	WTR_CLCJA	16033	10,938,999
LIB_CKMEM	WTR_CLCJA	16052	16,849,145
LIB_CKMEM	WTR_CLCJA	16054	11,053,173
LIB_CKMEM	WTR_CLCJA	16055	42,780,328
LIB_CKMEM	WTR_CLCJA	16056	2,248,551

District	Overlap Dist	TCA	EAV
LIB_CKMEM	WTR_CLCJA	16084	11,385,237
LIB_CKMEM	WTR_CLCJA	16151	13,425,852
LIB_CKMEM	WTR_CLCJA	16158	3,970,199
LIB_CKMEM	WTR_CLCJA	16174	12,620,090
LIB_CKMEM	WTR_CLCJA	16175	143,950
LIB_CKMEM	WTR_CLCJA	16198	678,436
LIB_CKMEM	WTR_CLCJA	16199	286,097
LIB_CKMEM	WTR_CLCJA	16221	23,572,714
LIB_ELA	COL_532	15001	7,869,083
LIB_ELA	COL_532	15004	56,297
LIB_ELA	COL_532	15006	13,097,413
LIB_ELA	COL_532	15016	605,774
LIB_ELA	COL_532	15018	1,851,533
LIB_ELA	COL_532	15020	97,287
LIB_ELA	COL_532	15023	4,368
LIB_ELA	COL_532	15025	73,102,447
LIB_ELA	COL_532	15026	3,622,981
LIB_ELA	COL_532	15027	42,474,094
LIB_ELA	COL_532	15031	35,009,633
LIB_ELA	COL_532	15038	9,623,753
LIB_ELA	COL_532	15040	17,842,899
LIB_ELA	COL_532	15044	58,067,345
LIB_ELA	COL_532	15047	851,723
LIB_ELA	COL_532	15048	13,510,691
LIB_ELA	COL_532	15054	49,976,135
LIB_ELA	COL_532	15055	194,909
LIB_ELA	COL_532	15056	4,478,678
LIB_ELA	COL_532	15057	13,508,245
LIB_ELA	COL_532	15059	734,210,295
LIB_ELA	COL_532	15062	341,275
LIB_ELA	COL_532	15063	121,525,879
LIB_ELA	COL_532	15067	39,604
LIB_ELA	COL_532	15069	28,545,994
LIB_ELA	COL_532	15072	967,451
LIB_ELA	COL_532	15075	247,206
LIB_ELA	COL_532	15076	5,933,886
LIB_ELA	COL_532	15080	242,672
LIB_ELA	COL_532	15081	2,845,540
LIB_ELA	COL_532	15082	39,152,296
LIB_ELA	COL_532	15087	1,002,001
LIB_ELA	COL_532	15088	17,687,248
LIB_ELA	COL_532	15090	18,397,780
LIB_ELA	COL_532	15091	3,777,177
LIB_ELA	COL_532	15101	73,454
LIB_ELA	COL_532	15102	651,034
LIB_ELA	COL_532	15103	8,084,286

District	Overlap Dist	TCA	EAV
LIB_ELA	COL_532	15104	5,583,287
LIB_ELA	COL_532	15105	272,930
LIB_ELA	COL_532	15106	2,671,451
LIB_ELA	COL_532	15115	11,715,963
LIB_ELA	COL_532	15126	82,747,089
LIB_ELA	COL_532	15127	15,952,947
LIB_ELA	COL_532	15128	12,112,518
LIB_ELA	COL_532	15129	5,067,434
LIB_ELA	COL_532	15130	84,340,364
LIB_ELA	COL_532	15131	16,778,010
LIB_ELA	COL_532	15132	85,737,393
LIB_ELA	COL_532	15133	5,767,102
LIB_ELA	COL_532	15134	16,797,809
LIB_ELA	COL_532	15135	2,536,612
LIB_ELA	COL_532	15136	5,835,621
LIB_ELA	COL_532	15137	3,634,227
LIB_ELA	COL_532	15138	4,301,665
LIB_ELA	COL_532	15146	12,301,795
LIB_ELA	COL_532	15147	1,816,881
LIB_ELA	COL_532	15148	7,539
LIB_ELA	COL_532	15149	334,318
LIB_ELA	COL_532	15150	890,228
LIB_ELA	COL_532	15152	8,715,804
LIB_ELA	COL_532	15153	80,335
LIB_ELA	COL_532	15154	267,926
LIB_ELA	COL_532	15155	252,194
LIB_ELA	COL_532	15159	1,350,312
LIB_ELA	COL_532	15162	138,686
LIB_ELA	COL_532	15164	69,283,131
LIB_ELA	COL_532	15165	2,269,612
LIB_ELA	COL_532	15166	2,961,267
LIB_ELA	ESD_076	15001	7,869,083
LIB_ELA	ESD_076	15004	56,297
LIB_ELA	ESD_076	15006	13,097,413
LIB_ELA	ESD_076	15080	242,672
LIB_ELA	ESD_079	15047	851,723
LIB_ELA	ESD_079	15048	13,510,691
LIB_ELA	ESD_079	15088	17,687,248
LIB_ELA	ESD_079	15101	73,454
LIB_ELA	ESD_079	15128	12,112,518
LIB_ELA	ESD_079	15132	85,737,393
LIB_ELA	ESD_096	15016	605,774
LIB_ELA	ESD_096	15018	1,851,533
LIB_ELA	ESD_096	15020	97,287
LIB_ELA	ESD_096	15023	4,368
LIB_ELA	ESD_096	15025	73,102,447

District	Overlap Dist	TCA	EAV
LIB_ELA	ESD_096	15026	3,622,981
LIB_ELA	ESD_096	15027	42,474,094
LIB_ELA	ESD_096	15031	35,009,633
LIB_ELA	ESD_096	15038	9,623,753
LIB_ELA	ESD_096	15040	17,842,899
LIB_ELA	ESD_096	15082	39,152,296
LIB_ELA	ESD_096	15090	18,397,780
LIB_ELA	ESD_096	15136	5,835,621
LIB_ELA	ESD_096	15137	3,634,227
LIB_ELA	ESD_096	15147	1,816,881
LIB_ELA	ESD_096	15149	334,318
LIB_ELA	ESD_096	15152	8,715,804
LIB_ELA	ESD_096	15159	1,350,312
LIB_ELA	ESD_096	15166	2,961,267
LIB_ELA	FIR_CNTSD	15001	7,869,083
LIB_ELA	FIR_CNTSD	15004	56,297
LIB_ELA	FIR_CNTSD	15006	13,097,413
LIB_ELA	FIR_CNTSD	15047	851,723
LIB_ELA	FIR_CNTSD	15048	13,510,691
LIB_ELA	FIR_CNTSD	15056	4,478,678
LIB_ELA	FIR_CNTSD	15080	242,672
LIB_ELA	FIR_CNTSD	15082	39,152,296
LIB_ELA	FIR_CNTSD	15088	17,687,248
LIB_ELA	FIR_CNTSD	15101	73,454
LIB_ELA	FIR_CNTSD	15128	12,112,518
LIB_ELA	FIR_CNTSD	15129	5,067,434
LIB_ELA	FIR_CNTSD	15132	85,737,393
LIB_ELA	FIR_CNTSD	15134	16,797,809
LIB_ELA	FIR_CNTSD	15137	3,634,227
LIB_ELA	FIR_CNTSD	15148	7,539
LIB_ELA	FIR_CNTSD	15154	267,926
LIB_ELA	FIR_LGGRV	15018	1,851,533
LIB_ELA	FIR_LGGRV	15020	97,287
LIB_ELA	FIR_LGGRV	15023	4,368
LIB_ELA	FIR_LGGRV	15027	42,474,094
LIB_ELA	FIR_LGGRV	15031	35,009,633
LIB_ELA	FIR_LGGRV	15038	9,623,753
LIB_ELA	FIR_LGGRV	15067	39,604
LIB_ELA	FIR_LGGRV	15069	28,545,994
LIB_ELA	FIR_LGGRV	15072	967,451
LIB_ELA	FIR_LGGRV	15135	2,536,612
LIB_ELA	FIR_LGGRV	15136	5,835,621
LIB_ELA	FIR_LGGRV	15147	1,816,881
LIB_ELA	FIR_LGGRV	15149	334,318
LIB_ELA	FIR_LKZUR	15016	605,774
LIB_ELA	FIR_LKZUR	15025	73,102,447

District	Overlap Dist	TCA	EAV
LIB_ELA	FIR_LKZUR	15026	3,622,981
LIB_ELA	FIR_LKZUR	15044	58,067,345
LIB_ELA	FIR_LKZUR	15054	49,976,135
LIB_ELA	FIR_LKZUR	15062	341,275
LIB_ELA	FIR_LKZUR	15063	121,525,879
LIB_ELA	FIR_LKZUR	15075	247,206
LIB_ELA	FIR_LKZUR	15087	1,002,001
LIB_ELA	FIR_LKZUR	15090	18,397,780
LIB_ELA	FIR_LKZUR	15091	3,777,177
LIB_ELA	FIR_LKZUR	15126	82,747,089
LIB_ELA	FIR_LKZUR	15130	84,340,364
LIB_ELA	FIR_LKZUR	15131	16,778,010
LIB_ELA	FIR_LKZUR	15133	5,767,102
LIB_ELA	FIR_LKZUR	15146	12,301,795
LIB_ELA	FIR_LKZUR	15153	80,335
LIB_ELA	FIR_LKZUR	15155	252,194
LIB_ELA	FIR_LKZUR	15166	2,961,267
LIB_ELA	FIR_WAUCD	15055	194,909
LIB_ELA	FIR_WAUCD	15057	13,508,245
LIB_ELA	FIR_WAUCD	15076	5,933,886
LIB_ELA	FIR_WAUCD	15127	15,952,947
LIB_ELA	FIR_WAUCD	15164	69,283,131
LIB_ELA	FIR_WAUCD	15165	2,269,612
LIB_ELA	HSD_125	15001	7,869,083
LIB_ELA	HSD_125	15004	56,297
LIB_ELA	HSD_125	15006	13,097,413
LIB_ELA	HSD_125	15016	605,774
LIB_ELA	HSD_125	15018	1,851,533
LIB_ELA	HSD_125	15020	97,287
LIB_ELA	HSD_125	15023	4,368
LIB_ELA	HSD_125	15025	73,102,447
LIB_ELA	HSD_125	15026	3,622,981
LIB_ELA	HSD_125	15027	42,474,094
LIB_ELA	HSD_125	15031	35,009,633
LIB_ELA	HSD_125	15038	9,623,753
LIB_ELA	HSD_125	15040	17,842,899
LIB_ELA	HSD_125	15047	851,723
LIB_ELA	HSD_125	15048	13,510,691
LIB_ELA	HSD_125	15080	242,672
LIB_ELA	HSD_125	15082	39,152,296
LIB_ELA	HSD_125	15088	17,687,248
LIB_ELA	HSD_125	15090	18,397,780
LIB_ELA	HSD_125	15101	73,454
LIB_ELA	HSD_125	15128	12,112,518
LIB_ELA	HSD_125	15132	85,737,393
LIB_ELA	HSD_125	15136	5,835,621

District	Overlap Dist	TCA	EAV
LIB_ELA	HSD_125	15137	3,634,227
LIB_ELA	HSD_125	15147	1,816,881
LIB_ELA	HSD_125	15149	334,318
LIB_ELA	HSD_125	15152	8,715,804
LIB_ELA	HSD_125	15159	1,350,312
LIB_ELA	HSD_125	15166	2,961,267
LIB_ELA	MUN_DRPRK	15075	247,206
LIB_ELA	MUN_HAWWD	15047	851,723
LIB_ELA	MUN_HAWWD	15055	194,909
LIB_ELA	MUN_HAWWD	15062	341,275
LIB_ELA	MUN_HAWWD	15067	39,604
LIB_ELA	MUN_HAWWD	15087	1,002,001
LIB_ELA	MUN_HAWWD	15126	82,747,089
LIB_ELA	MUN_HAWWD	15127	15,952,947
LIB_ELA	MUN_HAWWD	15128	12,112,518
LIB_ELA	MUN_HAWWD	15129	5,067,434
LIB_ELA	MUN_HAWWD	15130	84,340,364
LIB_ELA	MUN_HAWWD	15131	16,778,010
LIB_ELA	MUN_HAWWD	15132	85,737,393
LIB_ELA	MUN_HAWWD	15133	5,767,102
LIB_ELA	MUN_HAWWD	15134	16,797,809
LIB_ELA	MUN_HAWWD	15135	2,536,612
LIB_ELA	MUN_HAWWD	15136	5,835,621
LIB_ELA	MUN_HAWWD	15137	3,634,227
LIB_ELA	MUN_HAWWD	15154	267,926
LIB_ELA	MUN_HAWWD	15155	252,194
LIB_ELA	MUN_HAWWD	15166	2,961,267
LIB_ELA	MUN_KILDR	15025	73,102,447
LIB_ELA	MUN_KILDR	15027	42,474,094
LIB_ELA	MUN_KILDR	15063	121,525,879
LIB_ELA	MUN_KILDR	15069	28,545,994
LIB_ELA	MUN_KILDR	15090	18,397,780
LIB_ELA	MUN_KILDR	15146	12,301,795
LIB_ELA	MUN_KILDR	15148	7,539
LIB_ELA	MUN_KILDR	15149	334,318
LIB_ELA	MUN_LKZUR	15040	17,842,899
LIB_ELA	MUN_LKZUR	15059	734,210,295
LIB_ELA	MUN_LKZUR	15081	2,845,540
LIB_ELA	MUN_LKZUR	15102	651,034
LIB_ELA	MUN_LKZUR	15103	8,084,286
LIB_ELA	MUN_LKZUR	15104	5,583,287
LIB_ELA	MUN_LKZUR	15105	272,930
LIB_ELA	MUN_LKZUR	15106	2,671,451
LIB_ELA	MUN_LKZUR	15115	11,715,963
LIB_ELA	MUN_LKZUR	15138	4,301,665
LIB_ELA	MUN_LKZUR	15150	890,228

District	Overlap Dist	TCA	EAV
LIB_ELA	MUN_LKZUR	15152	8,715,804
LIB_ELA	MUN_LKZUR	15153	80,335
LIB_ELA	MUN_LKZUR	15162	138,686
LIB_ELA	MUN_LNGGV	15001	7,869,083
LIB_ELA	MUN_LNGGV	15023	4,368
LIB_ELA	MUN_LNGGV	15031	35,009,633
LIB_ELA	MUN_LNGGV	15080	242,672
LIB_ELA	MUN_LNGGV	15082	39,152,296
LIB_ELA	MUN_LNGGV	15088	17,687,248
LIB_ELA	MUN_LNGGV	15101	73,454
LIB_ELA	MUN_LNGGV	15147	1,816,881
LIB_ELA	MUN_NBARR	15076	5,933,886
LIB_ELA	MUN_NBARR	15091	3,777,177
LIB_ELA	MUN_NBARR	15164	69,283,131
LIB_ELA	MUN_NBARR	15165	2,269,612
LIB_ELA	PRK_LGGRV	15001	7,869,083
LIB_ELA	PRK_LGGRV	15020	97,287
LIB_ELA	PRK_LGGRV	15031	35,009,633
LIB_ELA	PRK_LGGRV	15082	39,152,296
LIB_ELA	PRK_LGGRV	15101	73,454
LIB_ELA	PRK_LGGRV	15147	1,816,881
LIB_ELA	PRK_MUNDL	15006	13,097,413
LIB_ELA	PRK_MUNDL	15080	242,672
LIB_ELA	PRK_MUNDL	15088	17,687,248
LIB_ELA	USD_095	15044	58,067,345
LIB_ELA	USD_095	15054	49,976,135
LIB_ELA	USD_095	15055	194,909
LIB_ELA	USD_095	15056	4,478,678
LIB_ELA	USD_095	15057	13,508,245
LIB_ELA	USD_095	15059	734,210,295
LIB_ELA	USD_095	15062	341,275
LIB_ELA	USD_095	15063	121,525,879
LIB_ELA	USD_095	15067	39,604
LIB_ELA	USD_095	15069	28,545,994
LIB_ELA	USD_095	15072	967,451
LIB_ELA	USD_095	15075	247,206
LIB_ELA	USD_095	15076	5,933,886
LIB_ELA	USD_095	15081	2,845,540
LIB_ELA	USD_095	15087	1,002,001
LIB_ELA	USD_095	15091	3,777,177
LIB_ELA	USD_095	15102	651,034
LIB_ELA	USD_095	15103	8,084,286
LIB_ELA	USD_095	15104	5,583,287
LIB_ELA	USD_095	15105	272,930
LIB_ELA	USD_095	15106	2,671,451
LIB_ELA	USD_095	15115	11,715,963

District	Overlap Dist	TCA	EAV
LIB_ELA	USD_095	15126	82,747,089
LIB_ELA	USD_095	15127	15,952,947
LIB_ELA	USD_095	15129	5,067,434
LIB_ELA	USD_095	15130	84,340,364
LIB_ELA	USD_095	15131	16,778,010
LIB_ELA	USD_095	15133	5,767,102
LIB_ELA	USD_095	15134	16,797,809
LIB_ELA	USD_095	15135	2,536,612
LIB_ELA	USD_095	15138	4,301,665
LIB_ELA	USD_095	15146	12,301,795
LIB_ELA	USD_095	15148	7,539
LIB_ELA	USD_095	15150	890,228
LIB_ELA	USD_095	15153	80,335
LIB_ELA	USD_095	15154	267,926
LIB_ELA	USD_095	15155	252,194
LIB_ELA	USD_095	15162	138,686
LIB_ELA	USD_095	15164	69,283,131
LIB_ELA	USD_095	15165	2,269,612
LIB_FOXLK	COL_532	04001	52,042,641
LIB_FOXLK	COL_532	06001	23,259,476
LIB_FOXLK	COL_532	06003	36,051,236
LIB_FOXLK	COL_532	06005	152,463,047
LIB_FOXLK	COL_532	06007	90,506,897
LIB_FOXLK	COL_532	06008	1,021,338
LIB_FOXLK	COL_532	06009	30,971,434
LIB_FOXLK	COL_532	06011	48,899,489
LIB_FOXLK	COL_532	06013	75,701,909
LIB_FOXLK	COL_532	06014	9,375,996
LIB_FOXLK	COL_532	06015	101,206
LIB_FOXLK	COL_532	06016	220,450
LIB_FOXLK	COL_532	06018	10,888,211
LIB_FOXLK	COL_532	06019	26,309,616
LIB_FOXLK	COL_532	06020	79,737
LIB_FOXLK	COL_532	06021	19,824,858
LIB_FOXLK	COL_532	06022	5,992,054
LIB_FOXLK	COL_532	06023	25,198,715
LIB_FOXLK	COL_532	06025	6,593,283
LIB_FOXLK	COL_532	06027	2,163,785
LIB_FOXLK	COL_532	06031	1,403,689
LIB_FOXLK	COL_532	06032	368,562
LIB_FOXLK	COL_532	06033	1,821
LIB_FOXLK	COL_532	06034	18,376,107
LIB_FOXLK	COL_532	06042	42,494
LIB_FOXLK	COL_532	06044	1,032,161
LIB_FOXLK	COL_532	06046	322
LIB_FOXLK	COL_532	06049	4,786

District	Overlap Dist	TCA	EAV
LIB_FOXLK	COL_532	06050	64,097
LIB_FOXLK	COL_532	06051	1,010
LIB_FOXLK	COL_532	06053	15,187,426
LIB_FOXLK	COL_532	06055	10,049,089
LIB_FOXLK	COL_532	06056	4,395
LIB_FOXLK	COL_532	06057	21,633,399
LIB_FOXLK	COL_532	06060	178,051
LIB_FOXLK	COL_532	06062	1,008,610
LIB_FOXLK	COL_532	06063	5,567
LIB_FOXLK	ESD_015	06008	1,021,338
LIB_FOXLK	ESD_015	06022	5,992,054
LIB_FOXLK	ESD_015	06027	2,163,785
LIB_FOXLK	ESD_015	06032	368,562
LIB_FOXLK	ESD_015	06055	10,049,089
LIB_FOXLK	ESD_037	06001	23,259,476
LIB_FOXLK	ESD_037	06007	90,506,897
LIB_FOXLK	ESD_037	06009	30,971,434
LIB_FOXLK	ESD_037	06042	42,494
LIB_FOXLK	ESD_038	06003	36,051,236
LIB_FOXLK	ESD_038	06011	48,899,489
LIB_FOXLK	ESD_038	06013	75,701,909
LIB_FOXLK	ESD_038	06018	10,888,211
LIB_FOXLK	ESD_038	06019	26,309,616
LIB_FOXLK	ESD_038	06020	79,737
LIB_FOXLK	ESD_038	06021	19,824,858
LIB_FOXLK	ESD_038	06023	25,198,715
LIB_FOXLK	ESD_038	06031	1,403,689
LIB_FOXLK	ESD_038	06033	1,821
LIB_FOXLK	ESD_038	06034	18,376,107
LIB_FOXLK	ESD_038	06053	15,187,426
LIB_FOXLK	ESD_038	06056	4,395
LIB_FOXLK	ESD_038	06057	21,633,399
LIB_FOXLK	ESD_038	06060	178,051
LIB_FOXLK	ESD_038	06062	1,008,610
LIB_FOXLK	ESD_046	06015	101,206
LIB_FOXLK	ESD_046	06016	220,450
LIB_FOXLK	ESD_046	06025	6,593,283
LIB_FOXLK	ESD_046	06046	322
LIB_FOXLK	ESD_046	06049	4,786
LIB_FOXLK	ESD_046	06050	64,097
LIB_FOXLK	ESD_046	06051	1,010
LIB_FOXLK	ESD_114	04001	52,042,641
LIB_FOXLK	ESD_114	06005	152,463,047
LIB_FOXLK	ESD_114	06014	9,375,996
LIB_FOXLK	ESD_114	06044	1,032,161
LIB_FOXLK	ESD_114	06063	5,567

District	Overlap Dist	TCA	EAV
LIB_FOXLK	FIR_FOXLK	06007	90,506,897
LIB_FOXLK	FIR_FOXLK	06008	1,021,338
LIB_FOXLK	FIR_FOXLK	06009	30,971,434
LIB_FOXLK	FIR_FOXLK	06011	48,899,489
LIB_FOXLK	FIR_FOXLK	06013	75,701,909
LIB_FOXLK	FIR_FOXLK	06014	9,375,996
LIB_FOXLK	FIR_FOXLK	06015	101,206
LIB_FOXLK	FIR_FOXLK	06016	220,450
LIB_FOXLK	FIR_FOXLK	06018	10,888,211
LIB_FOXLK	FIR_FOXLK	06020	79,737
LIB_FOXLK	FIR_FOXLK	06021	19,824,858
LIB_FOXLK	FIR_FOXLK	06022	5,992,054
LIB_FOXLK	FIR_FOXLK	06023	25,198,715
LIB_FOXLK	FIR_FOXLK	06025	6,593,283
LIB_FOXLK	FIR_FOXLK	06027	2,163,785
LIB_FOXLK	FIR_FOXLK	06031	1,403,689
LIB_FOXLK	FIR_FOXLK	06032	368,562
LIB_FOXLK	FIR_FOXLK	06033	1,821
LIB_FOXLK	FIR_FOXLK	06034	18,376,107
LIB_FOXLK	FIR_FOXLK	06042	42,494
LIB_FOXLK	FIR_FOXLK	06046	322
LIB_FOXLK	FIR_FOXLK	06049	4,786
LIB_FOXLK	FIR_FOXLK	06050	64,097
LIB_FOXLK	FIR_FOXLK	06051	1,010
LIB_FOXLK	FIR_FOXLK	06053	15,187,426
LIB_FOXLK	FIR_FOXLK	06055	10,049,089
LIB_FOXLK	FIR_FOXLK	06056	4,395
LIB_FOXLK	FIR_FOXLK	06057	21,633,399
LIB_FOXLK	FIR_FOXLK	06060	178,051
LIB_FOXLK	FIR_FOXLK	06062	1,008,610
LIB_FOXLK	FIR_FOXLK	06063	5,567
LIB_FOXLK	HSD_124	04001	52,042,641
LIB_FOXLK	HSD_124	06001	23,259,476
LIB_FOXLK	HSD_124	06003	36,051,236
LIB_FOXLK	HSD_124	06005	152,463,047
LIB_FOXLK	HSD_124	06007	90,506,897
LIB_FOXLK	HSD_124	06008	1,021,338
LIB_FOXLK	HSD_124	06009	30,971,434
LIB_FOXLK	HSD_124	06011	48,899,489
LIB_FOXLK	HSD_124	06013	75,701,909
LIB_FOXLK	HSD_124	06014	9,375,996
LIB_FOXLK	HSD_124	06018	10,888,211
LIB_FOXLK	HSD_124	06019	26,309,616
LIB_FOXLK	HSD_124	06020	79,737
LIB_FOXLK	HSD_124	06021	19,824,858
LIB_FOXLK	HSD_124	06022	5,992,054

District	Overlap Dist	TCA	EAV
LIB_FOXLK	HSD_124	06023	25,198,715
LIB_FOXLK	HSD_124	06031	1,403,689
LIB_FOXLK	HSD_124	06032	368,562
LIB_FOXLK	HSD_124	06033	1,821
LIB_FOXLK	HSD_124	06034	18,376,107
LIB_FOXLK	HSD_124	06042	42,494
LIB_FOXLK	HSD_124	06044	1,032,161
LIB_FOXLK	HSD_124	06053	15,187,426
LIB_FOXLK	HSD_124	06055	10,049,089
LIB_FOXLK	HSD_124	06056	4,395
LIB_FOXLK	HSD_124	06057	21,633,399
LIB_FOXLK	HSD_124	06060	178,051
LIB_FOXLK	HSD_124	06062	1,008,610
LIB_FOXLK	HSD_124	06063	5,567
LIB_FOXLK	HSD_127	06015	101,206
LIB_FOXLK	HSD_127	06016	220,450
LIB_FOXLK	HSD_127	06025	6,593,283
LIB_FOXLK	HSD_127	06046	322
LIB_FOXLK	HSD_127	06049	4,786
LIB_FOXLK	HSD_127	06050	64,097
LIB_FOXLK	HSD_127	06051	1,010
LIB_FOXLK	HSD_156	06027	2,163,785
LIB_FOXLK	MUN_FOXLK	04001	52,042,641
LIB_FOXLK	MUN_FOXLK	06001	23,259,476
LIB_FOXLK	MUN_FOXLK	06003	36,051,236
LIB_FOXLK	MUN_FOXLK	06005	152,463,047
LIB_FOXLK	MUN_FOXLK	06019	26,309,616
LIB_FOXLK	MUN_FOXLK	06044	1,032,161
LIB_FOXLK	MUN_FOXLK	06063	5,567
LIB_FOXLK	MUN_LKMOR	06022	5,992,054
LIB_FOXLK	MUN_LKMOR	06023	25,198,715
LIB_FOXLK	MUN_LKMOR	06053	15,187,426
LIB_FOXLK	MUN_LKMOR	06055	10,049,089
LIB_FOXLK	MUN_LKMOR	06056	4,395
LIB_FOXLK	MUN_RLBND	06031	1,403,689
LIB_FOXLK	MUN_RNDLK	06020	79,737
LIB_FOXLK	MUN_RNDLK	06021	19,824,858
LIB_FOXLK	MUN_RNDLK	06042	42,494
LIB_FOXLK	MUN_RNDLK	06049	4,786
LIB_FOXLK	MUN_RNDLK	06050	64,097
LIB_FOXLK	MUN_RNDLK	06051	1,010
LIB_FOXLK	MUN_VOLO	06032	368,562
LIB_FOXLK	MUN_VOLO	06033	1,821
LIB_FOXLK	MUN_VOLO	06034	18,376,107
LIB_FOXLK	MUN_VOLO	06046	322
LIB_FOXLK	MUN_VOLO	06057	21,633,399

District	Overlap Dist	TCA	EAV
LIB_FOXLK	MUN_VOLO	06060	178,051
LIB_FOXLK	MUN_VOLO	06062	1,008,610
LIB_FOXLK	PRK_RNDLK	06018	10,888,211
LIB_FOXLK	PRK_RNDLK	06020	79,737
LIB_FOXLK	PRK_RNDLK	06021	19,824,858
LIB_FOXLK	PRK_RNDLK	06025	6,593,283
LIB_FOXLK	PRK_RNDLK	06031	1,403,689
LIB_FOXLK	PRK_RNDLK	06049	4,786
LIB_FOXLK	PRK_RNDLK	06051	1,010
LIB_FOXLK	SAN_ISLLK	06053	15,187,426
LIB_FOXLK	SAN_ISLLK	06055	10,049,089
LIB_FOXLK	SAN_ISLLK	06056	4,395
LIB_FOXLK	SAN_LKREG	06007	90,506,897
LIB_FOXLK	SAN_LKREG	06013	75,701,909
LIB_FOXLK	SAN_LKREG	06015	101,206
LIB_FOXLK	SAN_LKREG	06018	10,888,211
LIB_FOXLK	SAN_LKREG	06019	26,309,616
LIB_FOXLK	SAN_LKREG	06021	19,824,858
LIB_FOXLK	SAN_LKREG	06025	6,593,283
LIB_FOXLK	SAN_LKREG	06031	1,403,689
LIB_FOXLK	SAN_LKREG	06034	18,376,107
LIB_FOXLK	SAN_LKREG	06046	322
LIB_FOXLK	SAN_LKREG	06049	4,786
LIB_FOXLK	SAN_LKREG	06057	21,633,399
LIB_FOXLK	SAN_LKREG	06060	178,051
LIB_FOXLK	SAN_RNDLK	06042	42,494
LIB_FOXLK	WTR_CLCJA	06020	79,737
LIB_FOXLK	WTR_CLCJA	06021	19,824,858
LIB_FOXLK	WTR_CLCJA	06042	42,494
LIB_FOXLK	WTR_CLCJA	06049	4,786
LIB_FOXLK	WTR_CLCJA	06050	64,097
LIB_FOXLK	WTR_CLCJA	06051	1,010
LIB_FREMT	COL_532	11069	66,674,724
LIB_FREMT	COL_532	11070	28,507,210
LIB_FREMT	COL_532	11131	2,002,157
LIB_FREMT	COL_532	11206	7,139,630
LIB_FREMT	COL_532	11207	1,124,099
LIB_FREMT	COL_532	12001	294,427,902
LIB_FREMT	COL_532	12004	1,029
LIB_FREMT	COL_532	12005	2,344,200
LIB_FREMT	COL_532	12010	40,841,976
LIB_FREMT	COL_532	12012	28,823
LIB_FREMT	COL_532	12014	108,277,984
LIB_FREMT	COL_532	12015	6,642,234
LIB_FREMT	COL_532	12016	5,764,863
LIB_FREMT	COL_532	12017	46,710,225

District	Overlap Dist	TCA	EAV
LIB_FREMT	COL_532	12018	1,939,662
LIB_FREMT	COL_532	12021	857,496
LIB_FREMT	COL_532	12022	43,755,713
LIB_FREMT	COL_532	12023	205,762,404
LIB_FREMT	COL_532	12024	226,912
LIB_FREMT	COL_532	12025	302,626
LIB_FREMT	COL_532	12026	1,019,961
LIB_FREMT	COL_532	12028	571,154
LIB_FREMT	COL_532	12029	12,361,521
LIB_FREMT	COL_532	12030	7,599,726
LIB_FREMT	COL_532	12032	25,939,692
LIB_FREMT	COL_532	12033	1,118,237
LIB_FREMT	COL_532	12036	88,234
LIB_FREMT	COL_532	12044	9,497
LIB_FREMT	COL_532	12045	3,967,851
LIB_FREMT	COL_532	12046	265,320
LIB_FREMT	COL_532	12049	1,228,378
LIB_FREMT	COL_532	12051	327,586
LIB_FREMT	COL_532	12052	81,603
LIB_FREMT	COL_532	12057	4,880,589
LIB_FREMT	COL_532	12058	4,695,722
LIB_FREMT	COL_532	12059	2,397,150
LIB_FREMT	COL_532	12060	1,764,582
LIB_FREMT	COL_532	12061	282,415
LIB_FREMT	COL_532	12063	13,286,424
LIB_FREMT	COL_532	12064	1,418,058
LIB_FREMT	COL_532	12070	42,127
LIB_FREMT	COL_532	12072	1,433,270
LIB_FREMT	COL_532	12075	16,757
LIB_FREMT	COL_532	12077	40,845,983
LIB_FREMT	COL_532	12079	590,779
LIB_FREMT	COL_532	12091	7,034,488
LIB_FREMT	COL_532	12092	322,793
LIB_FREMT	COL_532	12094	866,305
LIB_FREMT	COL_532	12099	10,625,110
LIB_FREMT	COL_532	12100	14,412,470
LIB_FREMT	COL_532	12102	12,893,981
LIB_FREMT	COL_532	12107	12,111,692
LIB_FREMT	COL_532	12109	4,111,690
LIB_FREMT	COL_532	12110	51,519,002
LIB_FREMT	COL_532	12111	24,961,285
LIB_FREMT	COL_532	12112	26,312,480
LIB_FREMT	COL_532	12117	19,974
LIB_FREMT	COL_532	12118	8,202,163
LIB_FREMT	COL_532	12120	11,928,987
LIB_FREMT	COL_532	12122	15,026,604

District	Overlap Dist	TCA	EAV
LIB_FREMT	COL_532	12126	3,950,334
LIB_FREMT	COL_532	12127	638,834
LIB_FREMT	COL_532	12133	171,630
LIB_FREMT	COL_532	12134	639,652
LIB_FREMT	COL_532	12137	10,253
LIB_FREMT	ESD_046	12004	1,029
LIB_FREMT	ESD_046	12025	302,626
LIB_FREMT	ESD_046	12028	571,154
LIB_FREMT	ESD_046	12033	1,118,237
LIB_FREMT	ESD_046	12044	9,497
LIB_FREMT	ESD_046	12072	1,433,270
LIB_FREMT	ESD_046	12079	590,779
LIB_FREMT	ESD_046	12099	10,625,110
LIB_FREMT	ESD_046	12102	12,893,981
LIB_FREMT	ESD_070	12049	1,228,378
LIB_FREMT	ESD_070	12064	1,418,058
LIB_FREMT	ESD_073	11131	2,002,157
LIB_FREMT	ESD_075	11069	66,674,724
LIB_FREMT	ESD_075	11206	7,139,630
LIB_FREMT	ESD_075	12001	294,427,902
LIB_FREMT	ESD_075	12012	28,823
LIB_FREMT	ESD_075	12021	857,496
LIB_FREMT	ESD_075	12126	3,950,334
LIB_FREMT	ESD_076	11070	28,507,210
LIB_FREMT	ESD_076	11207	1,124,099
LIB_FREMT	ESD_076	12017	46,710,225
LIB_FREMT	ESD_076	12058	4,695,722
LIB_FREMT	ESD_076	12059	2,397,150
LIB_FREMT	ESD_076	12075	16,757
LIB_FREMT	ESD_079	12005	2,344,200
LIB_FREMT	ESD_079	12010	40,841,976
LIB_FREMT	ESD_079	12014	108,277,984
LIB_FREMT	ESD_079	12015	6,642,234
LIB_FREMT	ESD_079	12016	5,764,863
LIB_FREMT	ESD_079	12018	1,939,662
LIB_FREMT	ESD_079	12022	43,755,713
LIB_FREMT	ESD_079	12023	205,762,404
LIB_FREMT	ESD_079	12024	226,912
LIB_FREMT	ESD_079	12026	1,019,961
LIB_FREMT	ESD_079	12029	12,361,521
LIB_FREMT	ESD_079	12030	7,599,726
LIB_FREMT	ESD_079	12032	25,939,692
LIB_FREMT	ESD_079	12036	88,234
LIB_FREMT	ESD_079	12045	3,967,851
LIB_FREMT	ESD_079	12051	327,586
LIB_FREMT	ESD_079	12052	81,603

District	Overlap Dist	TCA	EAV
LIB_FREMT	ESD_079	12057	4,880,589
LIB_FREMT	ESD_079	12060	1,764,582
LIB_FREMT	ESD_079	12061	282,415
LIB_FREMT	ESD_079	12063	13,286,424
LIB_FREMT	ESD_079	12077	40,845,983
LIB_FREMT	ESD_079	12091	7,034,488
LIB_FREMT	ESD_079	12092	322,793
LIB_FREMT	ESD_079	12094	866,305
LIB_FREMT	ESD_079	12100	14,412,470
LIB_FREMT	ESD_079	12107	12,111,692
LIB_FREMT	ESD_079	12110	51,519,002
LIB_FREMT	ESD_079	12111	24,961,285
LIB_FREMT	ESD_079	12112	26,312,480
LIB_FREMT	ESD_079	12117	19,974
LIB_FREMT	ESD_079	12118	8,202,163
LIB_FREMT	ESD_079	12120	11,928,987
LIB_FREMT	ESD_079	12122	15,026,604
LIB_FREMT	ESD_079	12127	638,834
LIB_FREMT	ESD_079	12133	171,630
LIB_FREMT	ESD_079	12137	10,253
LIB_FREMT	FIR_CNTSD	12012	28,823
LIB_FREMT	FIR_CNTSD	12014	108,277,984
LIB_FREMT	FIR_CNTSD	12016	5,764,863
LIB_FREMT	FIR_CNTSD	12017	46,710,225
LIB_FREMT	FIR_CNTSD	12021	857,496
LIB_FREMT	FIR_CNTSD	12057	4,880,589
LIB_FREMT	FIR_CNTSD	12059	2,397,150
LIB_FREMT	FIR_CNTSD	12063	13,286,424
LIB_FREMT	FIR_CNTSD	12075	16,757
LIB_FREMT	FIR_CNTSD	12107	12,111,692
LIB_FREMT	FIR_CNTSD	12110	51,519,002
LIB_FREMT	FIR_CNTSD	12122	15,026,604
LIB_FREMT	FIR_CNTSD	12126	3,950,334
LIB_FREMT	FIR_CNTSD	12127	638,834
LIB_FREMT	FIR_GRNDL	12044	9,497
LIB_FREMT	FIR_GRNDL	12045	3,967,851
LIB_FREMT	FIR_GRNDL	12079	590,779
LIB_FREMT	FIR_GRNDL	12091	7,034,488
LIB_FREMT	FIR_GRNDL	12094	866,305
LIB_FREMT	FIR_GRNDL	12099	10,625,110
LIB_FREMT	FIR_GRNDL	12100	14,412,470
LIB_FREMT	FIR_GRNDL	12102	12,893,981
LIB_FREMT	FIR_GRNDL	12117	19,974
LIB_FREMT	FIR_GRYLK	12005	2,344,200
LIB_FREMT	FIR_GRYLK	12015	6,642,234
LIB_FREMT	FIR_GRYLK	12025	302,626

District	Overlap Dist	TCA	EAV
LIB_FREMT	FIR_GRYLK	12026	1,019,961
LIB_FREMT	FIR_GRYLK	12028	571,154
LIB_FREMT	FIR_GRYLK	12029	12,361,521
LIB_FREMT	FIR_GRYLK	12030	7,599,726
LIB_FREMT	FIR_GRYLK	12032	25,939,692
LIB_FREMT	FIR_GRYLK	12033	1,118,237
LIB_FREMT	FIR_GRYLK	12036	88,234
LIB_FREMT	FIR_GRYLK	12049	1,228,378
LIB_FREMT	FIR_GRYLK	12060	1,764,582
LIB_FREMT	FIR_GRYLK	12061	282,415
LIB_FREMT	FIR_GRYLK	12064	1,418,058
LIB_FREMT	FIR_GRYLK	12072	1,433,270
LIB_FREMT	FIR_GRYLK	12092	322,793
LIB_FREMT	FIR_GRYLK	12118	8,202,163
LIB_FREMT	FIR_GRYLK	12120	11,928,987
LIB_FREMT	FIR_GRYLK	12133	171,630
LIB_FREMT	FIR_GRYLK	12137	10,253
LIB_FREMT	FIR_LKZUR	12018	1,939,662
LIB_FREMT	FIR_LKZUR	12024	226,912
LIB_FREMT	FIR_LKZUR	12111	24,961,285
LIB_FREMT	FIR_WAUCD	12010	40,841,976
LIB_FREMT	FIR_WAUCD	12046	265,320
LIB_FREMT	FIR_WAUCD	12070	42,127
LIB_FREMT	FIR_WAUCD	12077	40,845,983
LIB_FREMT	FIR_WAUCD	12109	4,111,690
LIB_FREMT	FIR_WAUCD	12112	26,312,480
LIB_FREMT	FIR_WAUCD	12134	639,652
LIB_FREMT	HSD_120	11069	66,674,724
LIB_FREMT	HSD_120	11070	28,507,210
LIB_FREMT	HSD_120	11131	2,002,157
LIB_FREMT	HSD_120	11206	7,139,630
LIB_FREMT	HSD_120	11207	1,124,099
LIB_FREMT	HSD_120	12001	294,427,902
LIB_FREMT	HSD_120	12010	40,841,976
LIB_FREMT	HSD_120	12012	28,823
LIB_FREMT	HSD_120	12014	108,277,984
LIB_FREMT	HSD_120	12016	5,764,863
LIB_FREMT	HSD_120	12017	46,710,225
LIB_FREMT	HSD_120	12018	1,939,662
LIB_FREMT	HSD_120	12021	857,496
LIB_FREMT	HSD_120	12022	43,755,713
LIB_FREMT	HSD_120	12023	205,762,404
LIB_FREMT	HSD_120	12024	226,912
LIB_FREMT	HSD_120	12029	12,361,521
LIB_FREMT	HSD_120	12030	7,599,726
LIB_FREMT	HSD_120	12045	3,967,851

District	Overlap Dist	TCA	EAV
LIB_FREMT	HSD_120	12057	4,880,589
LIB_FREMT	HSD_120	12058	4,695,722
LIB_FREMT	HSD_120	12060	1,764,582
LIB_FREMT	HSD_120	12063	13,286,424
LIB_FREMT	HSD_120	12075	16,757
LIB_FREMT	HSD_120	12077	40,845,983
LIB_FREMT	HSD_120	12091	7,034,488
LIB_FREMT	HSD_120	12092	322,793
LIB_FREMT	HSD_120	12094	866,305
LIB_FREMT	HSD_120	12100	14,412,470
LIB_FREMT	HSD_120	12107	12,111,692
LIB_FREMT	HSD_120	12110	51,519,002
LIB_FREMT	HSD_120	12111	24,961,285
LIB_FREMT	HSD_120	12112	26,312,480
LIB_FREMT	HSD_120	12117	19,974
LIB_FREMT	HSD_120	12118	8,202,163
LIB_FREMT	HSD_120	12120	11,928,987
LIB_FREMT	HSD_120	12122	15,026,604
LIB_FREMT	HSD_120	12126	3,950,334
LIB_FREMT	HSD_120	12127	638,834
LIB_FREMT	HSD_120	12133	171,630
LIB_FREMT	HSD_125	12059	2,397,150
LIB_FREMT	HSD_127	12004	1,029
LIB_FREMT	HSD_127	12005	2,344,200
LIB_FREMT	HSD_127	12015	6,642,234
LIB_FREMT	HSD_127	12025	302,626
LIB_FREMT	HSD_127	12026	1,019,961
LIB_FREMT	HSD_127	12028	571,154
LIB_FREMT	HSD_127	12032	25,939,692
LIB_FREMT	HSD_127	12033	1,118,237
LIB_FREMT	HSD_127	12036	88,234
LIB_FREMT	HSD_127	12044	9,497
LIB_FREMT	HSD_127	12049	1,228,378
LIB_FREMT	HSD_127	12051	327,586
LIB_FREMT	HSD_127	12052	81,603
LIB_FREMT	HSD_127	12061	282,415
LIB_FREMT	HSD_127	12064	1,418,058
LIB_FREMT	HSD_127	12072	1,433,270
LIB_FREMT	HSD_127	12079	590,779
LIB_FREMT	HSD_127	12099	10,625,110
LIB_FREMT	HSD_127	12102	12,893,981
LIB_FREMT	HSD_127	12137	10,253
LIB_FREMT	MUN_GRYLK	12032	25,939,692
LIB_FREMT	MUN_GRYLK	12033	1,118,237
LIB_FREMT	MUN_GRYLK	12060	1,764,582
LIB_FREMT	MUN_GRYLK	12061	282,415

District	Overlap Dist	TCA	EAV
LIB_FREMT	MUN_GRYLK	12064	1,418,058
LIB_FREMT	MUN_GRYLK	12133	171,630
LIB_FREMT	MUN_GRYLK	12137	10,253
LIB_FREMT	MUN_HAWWD	12016	5,764,863
LIB_FREMT	MUN_HAWWD	12024	226,912
LIB_FREMT	MUN_HAWWD	12107	12,111,692
LIB_FREMT	MUN_HAWWD	12109	4,111,690
LIB_FREMT	MUN_HAWWD	12110	51,519,002
LIB_FREMT	MUN_HAWWD	12111	24,961,285
LIB_FREMT	MUN_HAWWD	12127	638,834
LIB_FREMT	MUN_LIBVL	12022	43,755,713
LIB_FREMT	MUN_LIBVL	12051	327,586
LIB_FREMT	MUN_LIBVL	12052	81,603
LIB_FREMT	MUN_LNGGV	12057	4,880,589
LIB_FREMT	MUN_LNGGV	12075	16,757
LIB_FREMT	MUN_MUNDL	11069	66,674,724
LIB_FREMT	MUN_MUNDL	11070	28,507,210
LIB_FREMT	MUN_MUNDL	11131	2,002,157
LIB_FREMT	MUN_MUNDL	11206	7,139,630
LIB_FREMT	MUN_MUNDL	11207	1,124,099
LIB_FREMT	MUN_MUNDL	12001	294,427,902
LIB_FREMT	MUN_MUNDL	12023	205,762,404
LIB_FREMT	MUN_MUNDL	12058	4,695,722
LIB_FREMT	MUN_NBARR	12070	42,127
LIB_FREMT	MUN_RLPRK	12004	1,029
LIB_FREMT	MUN_RLPRK	12015	6,642,234
LIB_FREMT	MUN_RLPRK	12030	7,599,726
LIB_FREMT	MUN_RLPRK	12036	88,234
LIB_FREMT	MUN_RLPRK	12072	1,433,270
LIB_FREMT	MUN_RNDLK	12079	590,779
LIB_FREMT	MUN_RNDLK	12091	7,034,488
LIB_FREMT	MUN_RNDLK	12092	322,793
LIB_FREMT	MUN_RNDLK	12094	866,305
LIB_FREMT	MUN_RNDLK	12099	10,625,110
LIB_FREMT	MUN_RNDLK	12100	14,412,470
LIB_FREMT	MUN_RNDLK	12102	12,893,981
LIB_FREMT	MUN_RNDLK	12117	19,974
LIB_FREMT	MUN_RNDLK	12118	8,202,163
LIB_FREMT	MUN_RNDLK	12120	11,928,987
LIB_FREMT	MUN_WAUCD	12077	40,845,983
LIB_FREMT	MUN_WAUCD	12112	26,312,480
LIB_FREMT	MUN_WAUCD	12134	639,652
LIB_FREMT	PRK_GRYLK	12026	1,019,961
LIB_FREMT	PRK_GRYLK	12028	571,154
LIB_FREMT	PRK_GRYLK	12032	25,939,692
LIB_FREMT	PRK_GRYLK	12033	1,118,237

District	Overlap Dist	TCA	EAV
LIB_FREMT	PRK_GRYLK	12036	88,234
LIB_FREMT	PRK_GRYLK	12049	1,228,378
LIB_FREMT	PRK_GRYLK	12052	81,603
LIB_FREMT	PRK_GRYLK	12060	1,764,582
LIB_FREMT	PRK_GRYLK	12064	1,418,058
LIB_FREMT	PRK_LGGRV	12075	16,757
LIB_FREMT	PRK_MUNDL	11069	66,674,724
LIB_FREMT	PRK_MUNDL	11070	28,507,210
LIB_FREMT	PRK_MUNDL	11131	2,002,157
LIB_FREMT	PRK_MUNDL	11206	7,139,630
LIB_FREMT	PRK_MUNDL	11207	1,124,099
LIB_FREMT	PRK_MUNDL	12001	294,427,902
LIB_FREMT	PRK_MUNDL	12017	46,710,225
LIB_FREMT	PRK_MUNDL	12021	857,496
LIB_FREMT	PRK_MUNDL	12023	205,762,404
LIB_FREMT	PRK_MUNDL	12057	4,880,589
LIB_FREMT	PRK_MUNDL	12058	4,695,722
LIB_FREMT	PRK_MUNDL	12059	2,397,150
LIB_FREMT	PRK_MUNDL	12063	13,286,424
LIB_FREMT	PRK_MUNDL	12126	3,950,334
LIB_FREMT	PRK_MUNDL	12127	638,834
LIB_FREMT	PRK_RNDLK	12004	1,029
LIB_FREMT	PRK_RNDLK	12015	6,642,234
LIB_FREMT	PRK_RNDLK	12030	7,599,726
LIB_FREMT	PRK_RNDLK	12072	1,433,270
LIB_FREMT	PRK_RNDLK	12091	7,034,488
LIB_FREMT	PRK_RNDLK	12092	322,793
LIB_FREMT	PRK_RNDLK	12094	866,305
LIB_FREMT	PRK_RNDLK	12099	10,625,110
LIB_FREMT	PRK_RNDLK	12100	14,412,470
LIB_FREMT	PRK_RNDLK	12102	12,893,981
LIB_FREMT	PRK_RNDLK	12117	19,974
LIB_FREMT	PRK_RNDLK	12118	8,202,163
LIB_FREMT	PRK_RNDLK	12120	11,928,987
LIB_FREMT	PRK_RNDLK	12133	171,630
LIB_FREMT	PRK_RNDLK	12137	10,253
LIB_FREMT	PRK_WAUCD	12077	40,845,983
LIB_FREMT	PRK_WAUCD	12112	26,312,480
LIB_FREMT	PRK_WAUCD	12134	639,652
LIB_FREMT	SAN_RNDLK	12091	7,034,488
LIB_FREMT	SAN_RNDLK	12092	322,793
LIB_FREMT	SAN_RNDLK	12094	866,305
LIB_FREMT	SAN_RNDLK	12099	10,625,110
LIB_FREMT	SAN_RNDLK	12100	14,412,470
LIB_FREMT	SAN_RNDLK	12102	12,893,981
LIB_FREMT	SAN_RNDLK	12117	19,974

District	Overlap Dist	TCA	EAV
LIB_FREMT	SAN_RNDLK	12118	8,202,163
LIB_FREMT	SAN_RNDLK	12120	11,928,987
LIB_FREMT	USD_095	12046	265,320
LIB_FREMT	USD_095	12070	42,127
LIB_FREMT	USD_095	12109	4,111,690
LIB_FREMT	USD_118	12134	639,652
LIB_FREMT	WTR_CLCJA	11069	66,674,724
LIB_FREMT	WTR_CLCJA	11070	28,507,210
LIB_FREMT	WTR_CLCJA	11131	2,002,157
LIB_FREMT	WTR_CLCJA	11206	7,139,630
LIB_FREMT	WTR_CLCJA	11207	1,124,099
LIB_FREMT	WTR_CLCJA	12001	294,427,902
LIB_FREMT	WTR_CLCJA	12004	1,029
LIB_FREMT	WTR_CLCJA	12015	6,642,234
LIB_FREMT	WTR_CLCJA	12022	43,755,713
LIB_FREMT	WTR_CLCJA	12023	205,762,404
LIB_FREMT	WTR_CLCJA	12030	7,599,726
LIB_FREMT	WTR_CLCJA	12032	25,939,692
LIB_FREMT	WTR_CLCJA	12033	1,118,237
LIB_FREMT	WTR_CLCJA	12036	88,234
LIB_FREMT	WTR_CLCJA	12051	327,586
LIB_FREMT	WTR_CLCJA	12052	81,603
LIB_FREMT	WTR_CLCJA	12058	4,695,722
LIB_FREMT	WTR_CLCJA	12060	1,764,582
LIB_FREMT	WTR_CLCJA	12061	282,415
LIB_FREMT	WTR_CLCJA	12064	1,418,058
LIB_FREMT	WTR_CLCJA	12072	1,433,270
LIB_FREMT	WTR_CLCJA	12079	590,779
LIB_FREMT	WTR_CLCJA	12091	7,034,488
LIB_FREMT	WTR_CLCJA	12092	322,793
LIB_FREMT	WTR_CLCJA	12094	866,305
LIB_FREMT	WTR_CLCJA	12099	10,625,110
LIB_FREMT	WTR_CLCJA	12100	14,412,470
LIB_FREMT	WTR_CLCJA	12102	12,893,981
LIB_FREMT	WTR_CLCJA	12117	19,974
LIB_FREMT	WTR_CLCJA	12118	8,202,163
LIB_FREMT	WTR_CLCJA	12120	11,928,987
LIB_FREMT	WTR_CLCJA	12133	171,630
LIB_FREMT	WTR_CLCJA	12137	10,253
LIB_GRYLK	COL_532	07001	1,281
LIB_GRYLK	COL_532	07002	614,806
LIB_GRYLK	COL_532	07012	611,996
LIB_GRYLK	COL_532	07013	435,762,911
LIB_GRYLK	COL_532	07014	508,182
LIB_GRYLK	COL_532	07018	75,377
LIB_GRYLK	COL_532	07024	720,944

District	Overlap Dist	TCA	EAV
LIB_GRYLK	COL_532	07027	6,996,962
LIB_GRYLK	COL_532	07029	435,114
LIB_GRYLK	COL_532	07034	19,818,330
LIB_GRYLK	COL_532	07035	1,080,759
LIB_GRYLK	COL_532	07037	99,248
LIB_GRYLK	COL_532	07038	103,259
LIB_GRYLK	COL_532	07039	3,117,820
LIB_GRYLK	COL_532	07042	210,547
LIB_GRYLK	COL_532	07043	1,266
LIB_GRYLK	COL_532	07044	2,077,016
LIB_GRYLK	COL_532	07048	761,715
LIB_GRYLK	COL_532	07049	30,195,289
LIB_GRYLK	COL_532	07051	225,138
LIB_GRYLK	COL_532	07054	8,562
LIB_GRYLK	COL_532	07055	2,791,533
LIB_GRYLK	COL_532	07056	8,105,502
LIB_GRYLK	COL_532	07059	883,089
LIB_GRYLK	COL_532	07060	109,504,121
LIB_GRYLK	COL_532	07061	1,195,296
LIB_GRYLK	COL_532	07063	1,277,072
LIB_GRYLK	COL_532	07066	172,678
LIB_GRYLK	COL_532	07078	17,081,910
LIB_GRYLK	COL_532	07086	5,797
LIB_GRYLK	COL_532	07087	23,227,147
LIB_GRYLK	COL_532	07090	769,771
LIB_GRYLK	COL_532	07091	9,845,570
LIB_GRYLK	COL_532	07094	342,212
LIB_GRYLK	COL_532	07095	18,137,011
LIB_GRYLK	COL_532	07096	1,759,288
LIB_GRYLK	COL_532	07101	6,015,713
LIB_GRYLK	COL_532	07107	324,584
LIB_GRYLK	COL_532	07117	35,929,280
LIB_GRYLK	COL_532	07119	6,459,325
LIB_GRYLK	ESD_046	07001	1,281
LIB_GRYLK	ESD_046	07013	435,762,911
LIB_GRYLK	ESD_046	07018	75,377
LIB_GRYLK	ESD_046	07024	720,944
LIB_GRYLK	ESD_046	07027	6,996,962
LIB_GRYLK	ESD_046	07029	435,114
LIB_GRYLK	ESD_046	07034	19,818,330
LIB_GRYLK	ESD_046	07037	99,248
LIB_GRYLK	ESD_046	07039	3,117,820
LIB_GRYLK	ESD_046	07042	210,547
LIB_GRYLK	ESD_046	07043	1,266
LIB_GRYLK	ESD_046	07044	2,077,016
LIB_GRYLK	ESD_046	07049	30,195,289

District	Overlap Dist	TCA	EAV
LIB_GRYLK	ESD_046	07051	225,138
LIB_GRYLK	ESD_046	07054	8,562
LIB_GRYLK	ESD_046	07055	2,791,533
LIB_GRYLK	ESD_046	07059	883,089
LIB_GRYLK	ESD_046	07061	1,195,296
LIB_GRYLK	ESD_046	07063	1,277,072
LIB_GRYLK	ESD_046	07066	172,678
LIB_GRYLK	ESD_046	07078	17,081,910
LIB_GRYLK	ESD_046	07087	23,227,147
LIB_GRYLK	ESD_046	07090	769,771
LIB_GRYLK	ESD_046	07091	9,845,570
LIB_GRYLK	ESD_046	07095	18,137,011
LIB_GRYLK	ESD_046	07096	1,759,288
LIB_GRYLK	ESD_046	07101	6,015,713
LIB_GRYLK	ESD_046	07117	35,929,280
LIB_GRYLK	ESD_050	07035	1,080,759
LIB_GRYLK	ESD_050	07048	761,715
LIB_GRYLK	ESD_050	07056	8,105,502
LIB_GRYLK	ESD_050	07060	109,504,121
LIB_GRYLK	ESD_050	07086	5,797
LIB_GRYLK	FIR_GRNDL	07002	614,806
LIB_GRYLK	FIR_GRNDL	07012	611,996
LIB_GRYLK	FIR_GRNDL	07014	508,182
LIB_GRYLK	FIR_GRNDL	07024	720,944
LIB_GRYLK	FIR_GRNDL	07027	6,996,962
LIB_GRYLK	FIR_GRNDL	07029	435,114
LIB_GRYLK	FIR_GRNDL	07037	99,248
LIB_GRYLK	FIR_GRNDL	07038	103,259
LIB_GRYLK	FIR_GRNDL	07039	3,117,820
LIB_GRYLK	FIR_GRNDL	07042	210,547
LIB_GRYLK	FIR_GRNDL	07043	1,266
LIB_GRYLK	FIR_GRNDL	07049	30,195,289
LIB_GRYLK	FIR_GRNDL	07055	2,791,533
LIB_GRYLK	FIR_GRNDL	07059	883,089
LIB_GRYLK	FIR_GRNDL	07061	1,195,296
LIB_GRYLK	FIR_GRNDL	07090	769,771
LIB_GRYLK	FIR_GRNDL	07094	342,212
LIB_GRYLK	FIR_GRNDL	07095	18,137,011
LIB_GRYLK	FIR_GRNDL	07101	6,015,713
LIB_GRYLK	FIR_GRNDL	07107	324,584
LIB_GRYLK	FIR_GRNDL	07117	35,929,280
LIB_GRYLK	FIR_GRNDL	07119	6,459,325
LIB_GRYLK	FIR_GRYLK	07001	1,281
LIB_GRYLK	FIR_GRYLK	07013	435,762,911
LIB_GRYLK	FIR_GRYLK	07018	75,377
LIB_GRYLK	FIR_GRYLK	07034	19,818,330

District	Overlap Dist	TCA	EAV
LIB_GRYLK	FIR_GRYLK	07035	1,080,759
LIB_GRYLK	FIR_GRYLK	07044	2,077,016
LIB_GRYLK	FIR_GRYLK	07048	761,715
LIB_GRYLK	FIR_GRYLK	07051	225,138
LIB_GRYLK	FIR_GRYLK	07054	8,562
LIB_GRYLK	FIR_GRYLK	07056	8,105,502
LIB_GRYLK	FIR_GRYLK	07060	109,504,121
LIB_GRYLK	FIR_GRYLK	07063	1,277,072
LIB_GRYLK	FIR_GRYLK	07066	172,678
LIB_GRYLK	FIR_GRYLK	07078	17,081,910
LIB_GRYLK	FIR_GRYLK	07086	5,797
LIB_GRYLK	FIR_GRYLK	07087	23,227,147
LIB_GRYLK	FIR_GRYLK	07091	9,845,570
LIB_GRYLK	FIR_GRYLK	07096	1,759,288
LIB_GRYLK	HSD_127	07001	1,281
LIB_GRYLK	HSD_127	07013	435,762,911
LIB_GRYLK	HSD_127	07018	75,377
LIB_GRYLK	HSD_127	07024	720,944
LIB_GRYLK	HSD_127	07027	6,996,962
LIB_GRYLK	HSD_127	07029	435,114
LIB_GRYLK	HSD_127	07034	19,818,330
LIB_GRYLK	HSD_127	07035	1,080,759
LIB_GRYLK	HSD_127	07037	99,248
LIB_GRYLK	HSD_127	07039	3,117,820
LIB_GRYLK	HSD_127	07042	210,547
LIB_GRYLK	HSD_127	07043	1,266
LIB_GRYLK	HSD_127	07044	2,077,016
LIB_GRYLK	HSD_127	07048	761,715
LIB_GRYLK	HSD_127	07049	30,195,289
LIB_GRYLK	HSD_127	07051	225,138
LIB_GRYLK	HSD_127	07054	8,562
LIB_GRYLK	HSD_127	07055	2,791,533
LIB_GRYLK	HSD_127	07056	8,105,502
LIB_GRYLK	HSD_127	07059	883,089
LIB_GRYLK	HSD_127	07060	109,504,121
LIB_GRYLK	HSD_127	07061	1,195,296
LIB_GRYLK	HSD_127	07063	1,277,072
LIB_GRYLK	HSD_127	07066	172,678
LIB_GRYLK	HSD_127	07078	17,081,910
LIB_GRYLK	HSD_127	07086	5,797
LIB_GRYLK	HSD_127	07087	23,227,147
LIB_GRYLK	HSD_127	07090	769,771
LIB_GRYLK	HSD_127	07091	9,845,570
LIB_GRYLK	HSD_127	07095	18,137,011
LIB_GRYLK	HSD_127	07096	1,759,288
LIB_GRYLK	HSD_127	07101	6,015,713

District	Overlap Dist	TCA	EAV
LIB_GRYLK	HSD_127	07117	35,929,280
LIB_GRYLK	MUN_GRYLK	07013	435,762,911
LIB_GRYLK	MUN_GRYLK	07060	109,504,121
LIB_GRYLK	MUN_GRYLK	07066	172,678
LIB_GRYLK	MUN_GRYLK	07090	769,771
LIB_GRYLK	MUN_GRYLK	07096	1,759,288
LIB_GRYLK	MUN_HNSVL	07012	611,996
LIB_GRYLK	MUN_HNSVL	07037	99,248
LIB_GRYLK	MUN_HNSVL	07042	210,547
LIB_GRYLK	MUN_HNSVL	07049	30,195,289
LIB_GRYLK	MUN_HNSVL	07091	9,845,570
LIB_GRYLK	MUN_HNSVL	07101	6,015,713
LIB_GRYLK	MUN_HNSVL	07107	324,584
LIB_GRYLK	MUN_RLBCH	07001	1,281
LIB_GRYLK	MUN_RLBCH	07027	6,996,962
LIB_GRYLK	MUN_RLBCH	07029	435,114
LIB_GRYLK	MUN_RLBCH	07054	8,562
LIB_GRYLK	MUN_RLBCH	07055	2,791,533
LIB_GRYLK	MUN_RLBCH	07063	1,277,072
LIB_GRYLK	MUN_RLBCH	07078	17,081,910
LIB_GRYLK	MUN_RLPRK	07014	508,182
LIB_GRYLK	MUN_RLPRK	07018	75,377
LIB_GRYLK	MUN_RLPRK	07024	720,944
LIB_GRYLK	MUN_RNDLK	07002	614,806
LIB_GRYLK	MUN_RNDLK	07061	1,195,296
LIB_GRYLK	MUN_RNDLK	07094	342,212
LIB_GRYLK	MUN_RNDLK	07095	18,137,011
LIB_GRYLK	MUN_RNDLK	07117	35,929,280
LIB_GRYLK	MUN_RNDLK	07119	6,459,325
LIB_GRYLK	MUN_THDLK	07051	225,138
LIB_GRYLK	MUN_THDLK	07056	8,105,502
LIB_GRYLK	MUN_THDLK	07087	23,227,147
LIB_GRYLK	PRK_GRYLK	07013	435,762,911
LIB_GRYLK	PRK_GRYLK	07043	1,266
LIB_GRYLK	PRK_GRYLK	07044	2,077,016
LIB_GRYLK	PRK_GRYLK	07048	761,715
LIB_GRYLK	PRK_GRYLK	07049	30,195,289
LIB_GRYLK	PRK_GRYLK	07060	109,504,121
LIB_GRYLK	PRK_GRYLK	07086	5,797
LIB_GRYLK	PRK_GRYLK	07090	769,771
LIB_GRYLK	PRK_GRYLK	07091	9,845,570
LIB_GRYLK	PRK_GRYLK	07101	6,015,713
LIB_GRYLK	PRK_RNDLK	07002	614,806
LIB_GRYLK	PRK_RNDLK	07012	611,996
LIB_GRYLK	PRK_RNDLK	07014	508,182
LIB_GRYLK	PRK_RNDLK	07024	720,944

District	Overlap Dist	TCA	EAV
LIB_GRYLK	PRK_RNDLK	07027	6,996,962
LIB_GRYLK	PRK_RNDLK	07038	103,259
LIB_GRYLK	PRK_RNDLK	07039	3,117,820
LIB_GRYLK	PRK_RNDLK	07042	210,547
LIB_GRYLK	PRK_RNDLK	07055	2,791,533
LIB_GRYLK	PRK_RNDLK	07059	883,089
LIB_GRYLK	PRK_RNDLK	07061	1,195,296
LIB_GRYLK	PRK_RNDLK	07063	1,277,072
LIB_GRYLK	PRK_RNDLK	07078	17,081,910
LIB_GRYLK	PRK_RNDLK	07094	342,212
LIB_GRYLK	PRK_RNDLK	07095	18,137,011
LIB_GRYLK	PRK_RNDLK	07096	1,759,288
LIB_GRYLK	PRK_RNDLK	07107	324,584
LIB_GRYLK	PRK_RNDLK	07117	35,929,280
LIB_GRYLK	PRK_RNDLK	07119	6,459,325
LIB_GRYLK	SAN_LKREG	07059	883,089
LIB_GRYLK	SAN_RNDLK	07001	1,281
LIB_GRYLK	SAN_RNDLK	07027	6,996,962
LIB_GRYLK	SAN_RNDLK	07029	435,114
LIB_GRYLK	SAN_RNDLK	07078	17,081,910
LIB_GRYLK	SAN_RNDLK	07094	342,212
LIB_GRYLK	SAN_RNDLK	07095	18,137,011
LIB_GRYLK	SAN_RNDLK	07101	6,015,713
LIB_GRYLK	SAN_RNDLK	07107	324,584
LIB_GRYLK	SAN_RNDLK	07117	35,929,280
LIB_GRYLK	SAN_RNDLK	07119	6,459,325
LIB_GRYLK	USD_116	07002	614,806
LIB_GRYLK	USD_116	07012	611,996
LIB_GRYLK	USD_116	07014	508,182
LIB_GRYLK	USD_116	07038	103,259
LIB_GRYLK	USD_116	07094	342,212
LIB_GRYLK	USD_116	07107	324,584
LIB_GRYLK	USD_116	07119	6,459,325
LIB_GRYLK	WTR_CLCJA	07001	1,281
LIB_GRYLK	WTR_CLCJA	07002	614,806
LIB_GRYLK	WTR_CLCJA	07013	435,762,911
LIB_GRYLK	WTR_CLCJA	07014	508,182
LIB_GRYLK	WTR_CLCJA	07018	75,377
LIB_GRYLK	WTR_CLCJA	07024	720,944
LIB_GRYLK	WTR_CLCJA	07027	6,996,962
LIB_GRYLK	WTR_CLCJA	07029	435,114
LIB_GRYLK	WTR_CLCJA	07054	8,562
LIB_GRYLK	WTR_CLCJA	07055	2,791,533
LIB_GRYLK	WTR_CLCJA	07060	109,504,121
LIB_GRYLK	WTR_CLCJA	07061	1,195,296
LIB_GRYLK	WTR_CLCJA	07063	1,277,072

District	Overlap Dist	TCA	EAV
LIB_GRYLK	WTR_CLCJA	07066	172,678
LIB_GRYLK	WTR_CLCJA	07078	17,081,910
LIB_GRYLK	WTR_CLCJA	07086	5,797
LIB_GRYLK	WTR_CLCJA	07087	23,227,147
LIB_GRYLK	WTR_CLCJA	07090	769,771
LIB_GRYLK	WTR_CLCJA	07094	342,212
LIB_GRYLK	WTR_CLCJA	07095	18,137,011
LIB_GRYLK	WTR_CLCJA	07096	1,759,288
LIB_GRYLK	WTR_CLCJA	07117	35,929,280
LIB_GRYLK	WTR_CLCJA	07119	6,459,325
LIB_INTRL	COL_532	16015	36,170
LIB_INTRL	COL_532	16063	649,622
LIB_INTRL	COL_532	16094	350,979,858
LIB_INTRL	COL_532	16095	51,744,395
LIB_INTRL	COL_532	16114	4,159,831
LIB_INTRL	COL_532	16164	4,252,466
LIB_INTRL	ESD_096	16015	36,170
LIB_INTRL	ESD_096	16063	649,622
LIB_INTRL	ESD_096	16094	350,979,858
LIB_INTRL	ESD_096	16114	4,159,831
LIB_INTRL	ESD_096	16164	4,252,466
LIB_INTRL	ESD_102	16095	51,744,395
LIB_INTRL	FIR_LGGRV	16015	36,170
LIB_INTRL	FIR_LGGRV	16063	649,622
LIB_INTRL	HSD_125	16015	36,170
LIB_INTRL	HSD_125	16063	649,622
LIB_INTRL	HSD_125	16094	350,979,858
LIB_INTRL	HSD_125	16095	51,744,395
LIB_INTRL	HSD_125	16114	4,159,831
LIB_INTRL	HSD_125	16164	4,252,466
LIB_INTRL	MUN_BUFGV	16094	350,979,858
LIB_INTRL	MUN_BUFGV	16095	51,744,395
LIB_INTRL	MUN_BUFGV	16114	4,159,831
LIB_INTRL	MUN_BUFGV	16164	4,252,466
LIB_INTRL	MUN_LNGGV	16063	649,622
LIB_INTRL	PRK_BUFGV	16015	36,170
LIB_INTRL	PRK_BUFGV	16094	350,979,858
LIB_INTRL	PRK_BUFGV	16095	51,744,395
LIB_INTRL	PRK_BUFGV	16114	4,159,831
LIB_INTRL	PRK_LGGRV	16063	649,622
LIB_INTRL	PRK_LGGRV	16164	4,252,466
LIB_LKVLA	COL_532	05001	83,213,758
LIB_LKVLA	COL_532	05003	1,735,220
LIB_LKVLA	COL_532	05004	7,531,729
LIB_LKVLA	COL_532	05005	22,957,612
LIB_LKVLA	COL_532	05006	2,818,280

District	Overlap Dist	TCA	EAV
LIB_LKVLA	COL_532	05007	32,632,733
LIB_LKVLA	COL_532	05008	65,233,979
LIB_LKVLA	COL_532	05011	12,323,416
LIB_LKVLA	COL_532	05012	51,508,401
LIB_LKVLA	COL_532	05014	57,995,640
LIB_LKVLA	COL_532	05015	7,552,756
LIB_LKVLA	COL_532	05016	129,713
LIB_LKVLA	COL_532	05017	1,744,509
LIB_LKVLA	COL_532	05018	101,800,622
LIB_LKVLA	COL_532	05019	9,573,706
LIB_LKVLA	COL_532	05020	116,131,030
LIB_LKVLA	COL_532	05021	128,437
LIB_LKVLA	COL_532	05022	79,401,458
LIB_LKVLA	COL_532	05025	3,727,060
LIB_LKVLA	COL_532	05027	867,174
LIB_LKVLA	COL_532	05028	19,309,823
LIB_LKVLA	COL_532	05029	3,722,997
LIB_LKVLA	COL_532	05030	50,582,196
LIB_LKVLA	COL_532	05031	211,318
LIB_LKVLA	COL_532	05032	181,949
LIB_LKVLA	COL_532	05034	29,327,888
LIB_LKVLA	COL_532	05035	5,883,558
LIB_LKVLA	COL_532	05040	151,564
LIB_LKVLA	COL_532	05043	5,247,136
LIB_LKVLA	COL_532	05051	3,970,962
LIB_LKVLA	COL_532	05052	35,679
LIB_LKVLA	COL_532	05053	41,202
LIB_LKVLA	COL_532	05054	258,535
LIB_LKVLA	COL_532	05056	768,785
LIB_LKVLA	COL_532	05058	962,410
LIB_LKVLA	COL_532	05059	1,027,749
LIB_LKVLA	COL_532	05064	1,025,623
LIB_LKVLA	COL_532	05066	241,062
LIB_LKVLA	COL_532	05067	1,612,830
LIB_LKVLA	COL_532	05076	1,173,836
LIB_LKVLA	COL_532	05079	58,662
LIB_LKVLA	COL_532	05081	22,527,929
LIB_LKVLA	COL_532	05082	32,149,810
LIB_LKVLA	COL_532	05083	29,765,542
LIB_LKVLA	COL_532	05084	830,604
LIB_LKVLA	COL_532	05085	18,305,049
LIB_LKVLA	COL_532	05086	13,301,455
LIB_LKVLA	COL_532	05087	1,163,629
LIB_LKVLA	COL_532	05088	3,391,890
LIB_LKVLA	COL_532	05090	18,998
LIB_LKVLA	COL_532	05092	23,600,095

District	Overlap Dist	TCA	EAV
LIB_LKVLA	COL_532	05095	106,114
LIB_LKVLA	COL_532	05096	1,420
LIB_LKVLA	COL_532	05097	272,295
LIB_LKVLA	COL_532	05101	13,963,559
LIB_LKVLA	COL_532	05109	9,567,333
LIB_LKVLA	COL_532	05111	19,725,282
LIB_LKVLA	COL_532	05114	235,697
LIB_LKVLA	ESD_024	05003	1,735,220
LIB_LKVLA	ESD_024	05020	116,131,030
LIB_LKVLA	ESD_024	05032	181,949
LIB_LKVLA	ESD_024	05058	962,410
LIB_LKVLA	ESD_024	05059	1,027,749
LIB_LKVLA	ESD_024	05076	1,173,836
LIB_LKVLA	ESD_024	05090	18,998
LIB_LKVLA	ESD_024	05092	23,600,095
LIB_LKVLA	ESD_024	05111	19,725,282
LIB_LKVLA	ESD_033	05004	7,531,729
LIB_LKVLA	ESD_034	05005	22,957,612
LIB_LKVLA	ESD_034	05007	32,632,733
LIB_LKVLA	ESD_034	05022	79,401,458
LIB_LKVLA	ESD_034	05056	768,785
LIB_LKVLA	ESD_034	05066	241,062
LIB_LKVLA	ESD_034	05067	1,612,830
LIB_LKVLA	ESD_036	05006	2,818,280
LIB_LKVLA	ESD_037	05012	51,508,401
LIB_LKVLA	ESD_037	05027	867,174
LIB_LKVLA	ESD_041	05001	83,213,758
LIB_LKVLA	ESD_041	05008	65,233,979
LIB_LKVLA	ESD_041	05011	12,323,416
LIB_LKVLA	ESD_041	05014	57,995,640
LIB_LKVLA	ESD_041	05015	7,552,756
LIB_LKVLA	ESD_041	05018	101,800,622
LIB_LKVLA	ESD_041	05019	9,573,706
LIB_LKVLA	ESD_041	05021	128,437
LIB_LKVLA	ESD_041	05025	3,727,060
LIB_LKVLA	ESD_041	05028	19,309,823
LIB_LKVLA	ESD_041	05029	3,722,997
LIB_LKVLA	ESD_041	05030	50,582,196
LIB_LKVLA	ESD_041	05031	211,318
LIB_LKVLA	ESD_041	05034	29,327,888
LIB_LKVLA	ESD_041	05035	5,883,558
LIB_LKVLA	ESD_041	05040	151,564
LIB_LKVLA	ESD_041	05043	5,247,136
LIB_LKVLA	ESD_041	05051	3,970,962
LIB_LKVLA	ESD_041	05052	35,679
LIB_LKVLA	ESD_041	05054	258,535

District	Overlap Dist	TCA	EAV
LIB_LKVLA	ESD_041	05079	58,662
LIB_LKVLA	ESD_041	05081	22,527,929
LIB_LKVLA	ESD_041	05082	32,149,810
LIB_LKVLA	ESD_041	05084	830,604
LIB_LKVLA	ESD_041	05086	13,301,455
LIB_LKVLA	ESD_041	05087	1,163,629
LIB_LKVLA	ESD_041	05088	3,391,890
LIB_LKVLA	ESD_041	05095	106,114
LIB_LKVLA	ESD_041	05096	1,420
LIB_LKVLA	ESD_041	05097	272,295
LIB_LKVLA	ESD_041	05101	13,963,559
LIB_LKVLA	ESD_041	05109	9,567,333
LIB_LKVLA	ESD_046	05016	129,713
LIB_LKVLA	ESD_046	05053	41,202
LIB_LKVLA	ESD_046	05064	1,025,623
LIB_LKVLA	ESD_046	05085	18,305,049
LIB_LKVLA	ESD_050	05017	1,744,509
LIB_LKVLA	ESD_050	05114	235,697
LIB_LKVLA	FIR_GRNDL	05079	58,662
LIB_LKVLA	FIR_GRNDL	05081	22,527,929
LIB_LKVLA	FIR_GRNDL	05082	32,149,810
LIB_LKVLA	FIR_GRNDL	05083	29,765,542
LIB_LKVLA	FIR_GRNDL	05084	830,604
LIB_LKVLA	FIR_GRNDL	05085	18,305,049
LIB_LKVLA	FIR_GRNDL	05086	13,301,455
LIB_LKVLA	FIR_GRNDL	05101	13,963,559
LIB_LKVLA	FIR_GRNDL	05109	9,567,333
LIB_LKVLA	FIR_LKVLA	05001	83,213,758
LIB_LKVLA	FIR_LKVLA	05003	1,735,220
LIB_LKVLA	FIR_LKVLA	05004	7,531,729
LIB_LKVLA	FIR_LKVLA	05005	22,957,612
LIB_LKVLA	FIR_LKVLA	05006	2,818,280
LIB_LKVLA	FIR_LKVLA	05007	32,632,733
LIB_LKVLA	FIR_LKVLA	05008	65,233,979
LIB_LKVLA	FIR_LKVLA	05011	12,323,416
LIB_LKVLA	FIR_LKVLA	05012	51,508,401
LIB_LKVLA	FIR_LKVLA	05014	57,995,640
LIB_LKVLA	FIR_LKVLA	05015	7,552,756
LIB_LKVLA	FIR_LKVLA	05016	129,713
LIB_LKVLA	FIR_LKVLA	05017	1,744,509
LIB_LKVLA	FIR_LKVLA	05018	101,800,622
LIB_LKVLA	FIR_LKVLA	05019	9,573,706
LIB_LKVLA	FIR_LKVLA	05020	116,131,030
LIB_LKVLA	FIR_LKVLA	05021	128,437
LIB_LKVLA	FIR_LKVLA	05022	79,401,458
LIB_LKVLA	FIR_LKVLA	05025	3,727,060

District	Overlap Dist	TCA	EAV
LIB_LKVLA	FIR_LKVLA	05027	867,174
LIB_LKVLA	FIR_LKVLA	05028	19,309,823
LIB_LKVLA	FIR_LKVLA	05029	3,722,997
LIB_LKVLA	FIR_LKVLA	05030	50,582,196
LIB_LKVLA	FIR_LKVLA	05031	211,318
LIB_LKVLA	FIR_LKVLA	05032	181,949
LIB_LKVLA	FIR_LKVLA	05034	29,327,888
LIB_LKVLA	FIR_LKVLA	05035	5,883,558
LIB_LKVLA	FIR_LKVLA	05040	151,564
LIB_LKVLA	FIR_LKVLA	05043	5,247,136
LIB_LKVLA	FIR_LKVLA	05051	3,970,962
LIB_LKVLA	FIR_LKVLA	05052	35,679
LIB_LKVLA	FIR_LKVLA	05053	41,202
LIB_LKVLA	FIR_LKVLA	05054	258,535
LIB_LKVLA	FIR_LKVLA	05056	768,785
LIB_LKVLA	FIR_LKVLA	05058	962,410
LIB_LKVLA	FIR_LKVLA	05059	1,027,749
LIB_LKVLA	FIR_LKVLA	05064	1,025,623
LIB_LKVLA	FIR_LKVLA	05066	241,062
LIB_LKVLA	FIR_LKVLA	05067	1,612,830
LIB_LKVLA	FIR_LKVLA	05076	1,173,836
LIB_LKVLA	FIR_LKVLA	05087	1,163,629
LIB_LKVLA	FIR_LKVLA	05088	3,391,890
LIB_LKVLA	FIR_LKVLA	05090	18,998
LIB_LKVLA	FIR_LKVLA	05092	23,600,095
LIB_LKVLA	FIR_LKVLA	05095	106,114
LIB_LKVLA	FIR_LKVLA	05096	1,420
LIB_LKVLA	FIR_LKVLA	05097	272,295
LIB_LKVLA	FIR_LKVLA	05111	19,725,282
LIB_LKVLA	FIR_LKVLA	05114	235,697
LIB_LKVLA	HSD_117	05001	83,213,758
LIB_LKVLA	HSD_117	05003	1,735,220
LIB_LKVLA	HSD_117	05004	7,531,729
LIB_LKVLA	HSD_117	05005	22,957,612
LIB_LKVLA	HSD_117	05006	2,818,280
LIB_LKVLA	HSD_117	05007	32,632,733
LIB_LKVLA	HSD_117	05008	65,233,979
LIB_LKVLA	HSD_117	05015	7,552,756
LIB_LKVLA	HSD_117	05018	101,800,622
LIB_LKVLA	HSD_117	05020	116,131,030
LIB_LKVLA	HSD_117	05021	128,437
LIB_LKVLA	HSD_117	05022	79,401,458
LIB_LKVLA	HSD_117	05025	3,727,060
LIB_LKVLA	HSD_117	05028	19,309,823
LIB_LKVLA	HSD_117	05032	181,949
LIB_LKVLA	HSD_117	05051	3,970,962

District	Overlap Dist	TCA	EAV
LIB_LKVLA	HSD_117	05056	768,785
LIB_LKVLA	HSD_117	05058	962,410
LIB_LKVLA	HSD_117	05066	241,062
LIB_LKVLA	HSD_117	05067	1,612,830
LIB_LKVLA	HSD_117	05076	1,173,836
LIB_LKVLA	HSD_117	05090	18,998
LIB_LKVLA	HSD_117	05095	106,114
LIB_LKVLA	HSD_124	05011	12,323,416
LIB_LKVLA	HSD_124	05012	51,508,401
LIB_LKVLA	HSD_124	05027	867,174
LIB_LKVLA	HSD_124	05029	3,722,997
LIB_LKVLA	HSD_124	05034	29,327,888
LIB_LKVLA	HSD_124	05079	58,662
LIB_LKVLA	HSD_124	05081	22,527,929
LIB_LKVLA	HSD_124	05101	13,963,559
LIB_LKVLA	HSD_124	05109	9,567,333
LIB_LKVLA	HSD_127	05014	57,995,640
LIB_LKVLA	HSD_127	05016	129,713
LIB_LKVLA	HSD_127	05017	1,744,509
LIB_LKVLA	HSD_127	05019	9,573,706
LIB_LKVLA	HSD_127	05030	50,582,196
LIB_LKVLA	HSD_127	05031	211,318
LIB_LKVLA	HSD_127	05035	5,883,558
LIB_LKVLA	HSD_127	05040	151,564
LIB_LKVLA	HSD_127	05043	5,247,136
LIB_LKVLA	HSD_127	05052	35,679
LIB_LKVLA	HSD_127	05053	41,202
LIB_LKVLA	HSD_127	05054	258,535
LIB_LKVLA	HSD_127	05059	1,027,749
LIB_LKVLA	HSD_127	05064	1,025,623
LIB_LKVLA	HSD_127	05082	32,149,810
LIB_LKVLA	HSD_127	05084	830,604
LIB_LKVLA	HSD_127	05085	18,305,049
LIB_LKVLA	HSD_127	05086	13,301,455
LIB_LKVLA	HSD_127	05087	1,163,629
LIB_LKVLA	HSD_127	05088	3,391,890
LIB_LKVLA	HSD_127	05092	23,600,095
LIB_LKVLA	HSD_127	05096	1,420
LIB_LKVLA	HSD_127	05097	272,295
LIB_LKVLA	HSD_127	05111	19,725,282
LIB_LKVLA	HSD_127	05114	235,697
LIB_LKVLA	MUN_GRYLK	05064	1,025,623
LIB_LKVLA	MUN_LKVLA	05001	83,213,758
LIB_LKVLA	MUN_LKVLA	05007	32,632,733
LIB_LKVLA	MUN_LKVLA	05028	19,309,823
LIB_LKVLA	MUN_LKVLA	05029	3,722,997

District	Overlap Dist	TCA	EAV
LIB_LKVLA	MUN_LKVLA	05030	50,582,196
LIB_LKVLA	MUN_LKVLA	05031	211,318
LIB_LKVLA	MUN_LKVLA	05034	29,327,888
LIB_LKVLA	MUN_LKVLA	05067	1,612,830
LIB_LKVLA	MUN_LNDHT	05018	101,800,622
LIB_LKVLA	MUN_LNDHT	05019	9,573,706
LIB_LKVLA	MUN_LNDHT	05020	116,131,030
LIB_LKVLA	MUN_LNDHT	05021	128,437
LIB_LKVLA	MUN_LNDHT	05022	79,401,458
LIB_LKVLA	MUN_LNDHT	05032	181,949
LIB_LKVLA	MUN_LNDHT	05035	5,883,558
LIB_LKVLA	MUN_LNDHT	05051	3,970,962
LIB_LKVLA	MUN_LNDHT	05058	962,410
LIB_LKVLA	MUN_LNDHT	05059	1,027,749
LIB_LKVLA	MUN_LNDHT	05087	1,163,629
LIB_LKVLA	MUN_LNDHT	05088	3,391,890
LIB_LKVLA	MUN_LNDHT	05092	23,600,095
LIB_LKVLA	MUN_LNDHT	05095	106,114
LIB_LKVLA	MUN_LNDHT	05111	19,725,282
LIB_LKVLA	MUN_LNDHT	05114	235,697
LIB_LKVLA	MUN_OMLCK	05076	1,173,836
LIB_LKVLA	MUN_OMLCK	05090	18,998
LIB_LKVLA	MUN_RLBCH	05040	151,564
LIB_LKVLA	MUN_RLBCH	05043	5,247,136
LIB_LKVLA	MUN_RLBCH	05052	35,679
LIB_LKVLA	MUN_RLBCH	05053	41,202
LIB_LKVLA	MUN_RLBCH	05054	258,535
LIB_LKVLA	MUN_RLBCH	05081	22,527,929
LIB_LKVLA	MUN_RLBCH	05082	32,149,810
LIB_LKVLA	MUN_RLBCH	05083	29,765,542
LIB_LKVLA	MUN_RLBCH	05084	830,604
LIB_LKVLA	MUN_RLBCH	05085	18,305,049
LIB_LKVLA	MUN_RLBCH	05086	13,301,455
LIB_LKVLA	MUN_RLHTS	05079	58,662
LIB_LKVLA	MUN_RLHTS	05101	13,963,559
LIB_LKVLA	MUN_RLHTS	05109	9,567,333
LIB_LKVLA	MUN_THDLK	05096	1,420
LIB_LKVLA	PRK_GRYLK	05064	1,025,623
LIB_LKVLA	PRK_LNDHT	05018	101,800,622
LIB_LKVLA	PRK_LNDHT	05019	9,573,706
LIB_LKVLA	PRK_LNDHT	05020	116,131,030
LIB_LKVLA	PRK_LNDHT	05021	128,437
LIB_LKVLA	PRK_LNDHT	05022	79,401,458
LIB_LKVLA	PRK_LNDHT	05035	5,883,558
LIB_LKVLA	PRK_LNDHT	05051	3,970,962
LIB_LKVLA	PRK_LNDHT	05056	768,785

District	Overlap Dist	TCA	EAV
LIB_LKVLA	PRK_LNDHT	05058	962,410
LIB_LKVLA	PRK_LNDHT	05059	1,027,749
LIB_LKVLA	PRK_LNDHT	05087	1,163,629
LIB_LKVLA	PRK_LNDHT	05088	3,391,890
LIB_LKVLA	PRK_LNDHT	05092	23,600,095
LIB_LKVLA	PRK_LNDHT	05097	272,295
LIB_LKVLA	PRK_LNDHT	05111	19,725,282
LIB_LKVLA	PRK_LNDHT	05114	235,697
LIB_LKVLA	PRK_RNDLK	05043	5,247,136
LIB_LKVLA	PRK_RNDLK	05052	35,679
LIB_LKVLA	PRK_RNDLK	05053	41,202
LIB_LKVLA	PRK_RNDLK	05079	58,662
LIB_LKVLA	PRK_RNDLK	05081	22,527,929
LIB_LKVLA	PRK_RNDLK	05082	32,149,810
LIB_LKVLA	PRK_RNDLK	05083	29,765,542
LIB_LKVLA	PRK_RNDLK	05085	18,305,049
LIB_LKVLA	PRK_RNDLK	05086	13,301,455
LIB_LKVLA	PRK_RNDLK	05101	13,963,559
LIB_LKVLA	PRK_RNDLK	05109	9,567,333
LIB_LKVLA	SAN_FXLKH	05012	51,508,401
LIB_LKVLA	SAN_FXLKH	05015	7,552,756
LIB_LKVLA	SAN_LKREG	05011	12,323,416
LIB_LKVLA	SAN_LKREG	05025	3,727,060
LIB_LKVLA	SAN_LKREG	05027	867,174
LIB_LKVLA	SAN_LKREG	05028	19,309,823
LIB_LKVLA	SAN_LKREG	05031	211,318
LIB_LKVLA	SAN_LKREG	05034	29,327,888
LIB_LKVLA	SAN_LKREG	05040	151,564
LIB_LKVLA	SAN_LKREG	05043	5,247,136
LIB_LKVLA	SAN_LKREG	05079	58,662
LIB_LKVLA	SAN_LKREG	05081	22,527,929
LIB_LKVLA	SAN_LKREG	05082	32,149,810
LIB_LKVLA	SAN_LKREG	05083	29,765,542
LIB_LKVLA	SAN_LKREG	05084	830,604
LIB_LKVLA	SAN_LKREG	05101	13,963,559
LIB_LKVLA	SAN_LKREG	05109	9,567,333
LIB_LKVLA	SAN_LNDHT	05018	101,800,622
LIB_LKVLA	SAN_LNDHT	05019	9,573,706
LIB_LKVLA	SAN_LNDHT	05020	116,131,030
LIB_LKVLA	SAN_LNDHT	05022	79,401,458
LIB_LKVLA	SAN_LNDHT	05051	3,970,962
LIB_LKVLA	SAN_LNDHT	05087	1,163,629
LIB_LKVLA	SAN_LNDHT	05088	3,391,890
LIB_LKVLA	SAN_LNDHT	05092	23,600,095
LIB_LKVLA	SAN_LNDHT	05095	106,114
LIB_LKVLA	SAN_LNDHT	05111	19,725,282

District	Overlap Dist	TCA	EAV
LIB_LKVLA	SAN_LNDHT	05114	235,697
LIB_LKVLA	SAN_RNDLK	05085	18,305,049
LIB_LKVLA	SAN_RNDLK	05086	13,301,455
LIB_LKVLA	USD_116	05083	29,765,542
LIB_LKVLA	WTR_CLCJA	05040	151,564
LIB_LKVLA	WTR_CLCJA	05043	5,247,136
LIB_LKVLA	WTR_CLCJA	05052	35,679
LIB_LKVLA	WTR_CLCJA	05053	41,202
LIB_LKVLA	WTR_CLCJA	05054	258,535
LIB_LKVLA	WTR_CLCJA	05064	1,025,623
LIB_LKVLA	WTR_CLCJA	05079	58,662
LIB_LKVLA	WTR_CLCJA	05081	22,527,929
LIB_LKVLA	WTR_CLCJA	05082	32,149,810
LIB_LKVLA	WTR_CLCJA	05083	29,765,542
LIB_LKVLA	WTR_CLCJA	05084	830,604
LIB_LKVLA	WTR_CLCJA	05085	18,305,049
LIB_LKVLA	WTR_CLCJA	05086	13,301,455
LIB_LKVLA	WTR_CLCJA	05101	13,963,559
LIB_LKVLA	WTR_CLCJA	05109	9,567,333
LIB_RNDLK	COL_532	06012	79,759,693
LIB_RNDLK	COL_532	07003	74,850,584
LIB_RNDLK	COL_532	07004	4,758,090
LIB_RNDLK	COL_532	07005	115,914,977
LIB_RNDLK	COL_532	07006	17,101,465
LIB_RNDLK	COL_532	07007	268,438
LIB_RNDLK	COL_532	07008	377,451
LIB_RNDLK	COL_532	07009	52,180,148
LIB_RNDLK	COL_532	07010	866,370
LIB_RNDLK	COL_532	07011	1,262,691
LIB_RNDLK	COL_532	07016	29,245,455
LIB_RNDLK	COL_532	07017	1,353,922
LIB_RNDLK	COL_532	07019	4,319,968
LIB_RNDLK	COL_532	07020	32,545
LIB_RNDLK	COL_532	07021	1,096,330
LIB_RNDLK	COL_532	07022	286,843
LIB_RNDLK	COL_532	07023	5,535,436
LIB_RNDLK	COL_532	07025	1,630,799
LIB_RNDLK	COL_532	07026	6,714,636
LIB_RNDLK	COL_532	07030	8,893
LIB_RNDLK	COL_532	07031	2,506,573
LIB_RNDLK	COL_532	07032	1,769,090
LIB_RNDLK	COL_532	07041	914,929
LIB_RNDLK	COL_532	07052	16,147,291
LIB_RNDLK	COL_532	07053	15,336,714
LIB_RNDLK	COL_532	07057	253,179
LIB_RNDLK	COL_532	07058	14,443,978

District	Overlap Dist	TCA	EAV
LIB_RNDLK	COL_532	07067	150,574
LIB_RNDLK	COL_532	07092	4,375,035
LIB_RNDLK	COL_532	07098	32,407,737
LIB_RNDLK	COL_532	07099	7,610,620
LIB_RNDLK	COL_532	07103	40,360
LIB_RNDLK	COL_532	07104	2,409,837
LIB_RNDLK	COL_532	07105	446,967
LIB_RNDLK	COL_532	07108	21,672,839
LIB_RNDLK	COL_532	07112	9,407
LIB_RNDLK	COL_532	07118	10,052,342
LIB_RNDLK	COL_532	07122	1,324,068
LIB_RNDLK	COL_532	07125	23,088,316
LIB_RNDLK	COL_532	07127	150,315
LIB_RNDLK	COL_532	07129	1,821,931
LIB_RNDLK	ESD_038	06012	79,759,693
LIB_RNDLK	ESD_038	07122	1,324,068
LIB_RNDLK	ESD_041	07008	377,451
LIB_RNDLK	ESD_041	07020	32,545
LIB_RNDLK	ESD_041	07021	1,096,330
LIB_RNDLK	ESD_041	07057	253,179
LIB_RNDLK	ESD_046	07007	268,438
LIB_RNDLK	ESD_046	07011	1,262,691
LIB_RNDLK	ESD_046	07016	29,245,455
LIB_RNDLK	ESD_046	07017	1,353,922
LIB_RNDLK	ESD_046	07019	4,319,968
LIB_RNDLK	ESD_046	07030	8,893
LIB_RNDLK	ESD_046	07099	7,610,620
LIB_RNDLK	FIR_FOXLK	06012	79,759,693
LIB_RNDLK	FIR_GRNDL	07003	74,850,584
LIB_RNDLK	FIR_GRNDL	07004	4,758,090
LIB_RNDLK	FIR_GRNDL	07005	115,914,977
LIB_RNDLK	FIR_GRNDL	07006	17,101,465
LIB_RNDLK	FIR_GRNDL	07007	268,438
LIB_RNDLK	FIR_GRNDL	07008	377,451
LIB_RNDLK	FIR_GRNDL	07009	52,180,148
LIB_RNDLK	FIR_GRNDL	07010	866,370
LIB_RNDLK	FIR_GRNDL	07011	1,262,691
LIB_RNDLK	FIR_GRNDL	07016	29,245,455
LIB_RNDLK	FIR_GRNDL	07017	1,353,922
LIB_RNDLK	FIR_GRNDL	07019	4,319,968
LIB_RNDLK	FIR_GRNDL	07020	32,545
LIB_RNDLK	FIR_GRNDL	07021	1,096,330
LIB_RNDLK	FIR_GRNDL	07022	286,843
LIB_RNDLK	FIR_GRNDL	07023	5,535,436
LIB_RNDLK	FIR_GRNDL	07025	1,630,799
LIB_RNDLK	FIR_GRNDL	07026	6,714,636

District	Overlap Dist	TCA	EAV
LIB_RNDLK	FIR_GRNDL	07030	8,893
LIB_RNDLK	FIR_GRNDL	07031	2,506,573
LIB_RNDLK	FIR_GRNDL	07032	1,769,090
LIB_RNDLK	FIR_GRNDL	07041	914,929
LIB_RNDLK	FIR_GRNDL	07052	16,147,291
LIB_RNDLK	FIR_GRNDL	07053	15,336,714
LIB_RNDLK	FIR_GRNDL	07057	253,179
LIB_RNDLK	FIR_GRNDL	07058	14,443,978
LIB_RNDLK	FIR_GRNDL	07067	150,574
LIB_RNDLK	FIR_GRNDL	07092	4,375,035
LIB_RNDLK	FIR_GRNDL	07098	32,407,737
LIB_RNDLK	FIR_GRNDL	07099	7,610,620
LIB_RNDLK	FIR_GRNDL	07103	40,360
LIB_RNDLK	FIR_GRNDL	07104	2,409,837
LIB_RNDLK	FIR_GRNDL	07105	446,967
LIB_RNDLK	FIR_GRNDL	07108	21,672,839
LIB_RNDLK	FIR_GRNDL	07112	9,407
LIB_RNDLK	FIR_GRNDL	07118	10,052,342
LIB_RNDLK	FIR_GRNDL	07122	1,324,068
LIB_RNDLK	FIR_GRNDL	07125	23,088,316
LIB_RNDLK	FIR_GRNDL	07127	150,315
LIB_RNDLK	FIR_GRNDL	07129	1,821,931
LIB_RNDLK	HSD_124	06012	79,759,693
LIB_RNDLK	HSD_124	07008	377,451
LIB_RNDLK	HSD_124	07020	32,545
LIB_RNDLK	HSD_124	07021	1,096,330
LIB_RNDLK	HSD_124	07057	253,179
LIB_RNDLK	HSD_124	07122	1,324,068
LIB_RNDLK	HSD_127	07007	268,438
LIB_RNDLK	HSD_127	07011	1,262,691
LIB_RNDLK	HSD_127	07016	29,245,455
LIB_RNDLK	HSD_127	07017	1,353,922
LIB_RNDLK	HSD_127	07019	4,319,968
LIB_RNDLK	HSD_127	07030	8,893
LIB_RNDLK	HSD_127	07099	7,610,620
LIB_RNDLK	MUN_HNSVL	07011	1,262,691
LIB_RNDLK	MUN_HNSVL	07031	2,506,573
LIB_RNDLK	MUN_HNSVL	07032	1,769,090
LIB_RNDLK	MUN_HNSVL	07108	21,672,839
LIB_RNDLK	MUN_HNSVL	07112	9,407
LIB_RNDLK	MUN_RLBCH	07005	115,914,977
LIB_RNDLK	MUN_RLBCH	07006	17,101,465
LIB_RNDLK	MUN_RLBCH	07016	29,245,455
LIB_RNDLK	MUN_RLBCH	07017	1,353,922
LIB_RNDLK	MUN_RLBCH	07052	16,147,291
LIB_RNDLK	MUN_RLBCH	07092	4,375,035

District	Overlap Dist	TCA	EAV
LIB_RNDLK	MUN_RLBCH	07098	32,407,737
LIB_RNDLK	MUN_RLBCH	07099	7,610,620
LIB_RNDLK	MUN_RLBCH	07103	40,360
LIB_RNDLK	MUN_RLBCH	07104	2,409,837
LIB_RNDLK	MUN_RLBCH	07105	446,967
LIB_RNDLK	MUN_RLBCH	07125	23,088,316
LIB_RNDLK	MUN_RLBCH	07127	150,315
LIB_RNDLK	MUN_RLBCH	07129	1,821,931
LIB_RNDLK	MUN_RLHTS	07008	377,451
LIB_RNDLK	MUN_RLHTS	07041	914,929
LIB_RNDLK	MUN_RLHTS	07053	15,336,714
LIB_RNDLK	MUN_RLPRK	07007	268,438
LIB_RNDLK	MUN_RLPRK	07009	52,180,148
LIB_RNDLK	MUN_RLPRK	07010	866,370
LIB_RNDLK	MUN_RLPRK	07019	4,319,968
LIB_RNDLK	MUN_RNDLK	06012	79,759,693
LIB_RNDLK	MUN_RNDLK	07003	74,850,584
LIB_RNDLK	MUN_RNDLK	07004	4,758,090
LIB_RNDLK	MUN_RNDLK	07025	1,630,799
LIB_RNDLK	MUN_RNDLK	07118	10,052,342
LIB_RNDLK	MUN_RNDLK	07122	1,324,068
LIB_RNDLK	PRK_RNDLK	06012	79,759,693
LIB_RNDLK	PRK_RNDLK	07003	74,850,584
LIB_RNDLK	PRK_RNDLK	07004	4,758,090
LIB_RNDLK	PRK_RNDLK	07005	115,914,977
LIB_RNDLK	PRK_RNDLK	07006	17,101,465
LIB_RNDLK	PRK_RNDLK	07007	268,438
LIB_RNDLK	PRK_RNDLK	07008	377,451
LIB_RNDLK	PRK_RNDLK	07009	52,180,148
LIB_RNDLK	PRK_RNDLK	07010	866,370
LIB_RNDLK	PRK_RNDLK	07011	1,262,691
LIB_RNDLK	PRK_RNDLK	07016	29,245,455
LIB_RNDLK	PRK_RNDLK	07017	1,353,922
LIB_RNDLK	PRK_RNDLK	07019	4,319,968
LIB_RNDLK	PRK_RNDLK	07020	32,545
LIB_RNDLK	PRK_RNDLK	07021	1,096,330
LIB_RNDLK	PRK_RNDLK	07022	286,843
LIB_RNDLK	PRK_RNDLK	07023	5,535,436
LIB_RNDLK	PRK_RNDLK	07025	1,630,799
LIB_RNDLK	PRK_RNDLK	07030	8,893
LIB_RNDLK	PRK_RNDLK	07031	2,506,573
LIB_RNDLK	PRK_RNDLK	07032	1,769,090
LIB_RNDLK	PRK_RNDLK	07041	914,929
LIB_RNDLK	PRK_RNDLK	07052	16,147,291
LIB_RNDLK	PRK_RNDLK	07053	15,336,714
LIB_RNDLK	PRK_RNDLK	07057	253,179

District	Overlap Dist	TCA	EAV
LIB_RNDLK	PRK_RNDLK	07058	14,443,978
LIB_RNDLK	PRK_RNDLK	07067	150,574
LIB_RNDLK	PRK_RNDLK	07092	4,375,035
LIB_RNDLK	PRK_RNDLK	07098	32,407,737
LIB_RNDLK	PRK_RNDLK	07099	7,610,620
LIB_RNDLK	PRK_RNDLK	07103	40,360
LIB_RNDLK	PRK_RNDLK	07104	2,409,837
LIB_RNDLK	PRK_RNDLK	07105	446,967
LIB_RNDLK	PRK_RNDLK	07108	21,672,839
LIB_RNDLK	PRK_RNDLK	07112	9,407
LIB_RNDLK	PRK_RNDLK	07118	10,052,342
LIB_RNDLK	PRK_RNDLK	07122	1,324,068
LIB_RNDLK	PRK_RNDLK	07125	23,088,316
LIB_RNDLK	PRK_RNDLK	07127	150,315
LIB_RNDLK	PRK_RNDLK	07129	1,821,931
LIB_RNDLK	SAN_LKREG	07021	1,096,330
LIB_RNDLK	SAN_LKREG	07025	1,630,799
LIB_RNDLK	SAN_LKREG	07026	6,714,636
LIB_RNDLK	SAN_LKREG	07041	914,929
LIB_RNDLK	SAN_LKREG	07052	16,147,291
LIB_RNDLK	SAN_LKREG	07058	14,443,978
LIB_RNDLK	SAN_LKREG	07067	150,574
LIB_RNDLK	SAN_LKREG	07103	40,360
LIB_RNDLK	SAN_RNDLK	06012	79,759,693
LIB_RNDLK	SAN_RNDLK	07003	74,850,584
LIB_RNDLK	SAN_RNDLK	07005	115,914,977
LIB_RNDLK	SAN_RNDLK	07008	377,451
LIB_RNDLK	SAN_RNDLK	07009	52,180,148
LIB_RNDLK	SAN_RNDLK	07016	29,245,455
LIB_RNDLK	SAN_RNDLK	07019	4,319,968
LIB_RNDLK	SAN_RNDLK	07020	32,545
LIB_RNDLK	SAN_RNDLK	07022	286,843
LIB_RNDLK	SAN_RNDLK	07031	2,506,573
LIB_RNDLK	SAN_RNDLK	07053	15,336,714
LIB_RNDLK	SAN_RNDLK	07067	150,574
LIB_RNDLK	SAN_RNDLK	07092	4,375,035
LIB_RNDLK	SAN_RNDLK	07098	32,407,737
LIB_RNDLK	SAN_RNDLK	07099	7,610,620
LIB_RNDLK	SAN_RNDLK	07103	40,360
LIB_RNDLK	SAN_RNDLK	07104	2,409,837
LIB_RNDLK	SAN_RNDLK	07108	21,672,839
LIB_RNDLK	SAN_RNDLK	07118	10,052,342
LIB_RNDLK	SAN_RNDLK	07122	1,324,068
LIB_RNDLK	SAN_RNDLK	07125	23,088,316
LIB_RNDLK	SAN_RNDLK	07127	150,315
LIB_RNDLK	USD_116	07003	74,850,584

District	Overlap Dist	TCA	EAV
LIB_RNDLK	USD_116	07004	4,758,090
LIB_RNDLK	USD_116	07005	115,914,977
LIB_RNDLK	USD_116	07006	17,101,465
LIB_RNDLK	USD_116	07009	52,180,148
LIB_RNDLK	USD_116	07010	866,370
LIB_RNDLK	USD_116	07022	286,843
LIB_RNDLK	USD_116	07023	5,535,436
LIB_RNDLK	USD_116	07025	1,630,799
LIB_RNDLK	USD_116	07026	6,714,636
LIB_RNDLK	USD_116	07031	2,506,573
LIB_RNDLK	USD_116	07032	1,769,090
LIB_RNDLK	USD_116	07041	914,929
LIB_RNDLK	USD_116	07052	16,147,291
LIB_RNDLK	USD_116	07053	15,336,714
LIB_RNDLK	USD_116	07058	14,443,978
LIB_RNDLK	USD_116	07067	150,574
LIB_RNDLK	USD_116	07092	4,375,035
LIB_RNDLK	USD_116	07098	32,407,737
LIB_RNDLK	USD_116	07103	40,360
LIB_RNDLK	USD_116	07104	2,409,837
LIB_RNDLK	USD_116	07105	446,967
LIB_RNDLK	USD_116	07108	21,672,839
LIB_RNDLK	USD_116	07112	9,407
LIB_RNDLK	USD_116	07118	10,052,342
LIB_RNDLK	USD_116	07125	23,088,316
LIB_RNDLK	USD_116	07127	150,315
LIB_RNDLK	USD_116	07129	1,821,931
LIB_RNDLK	WTR_CLCJA	06012	79,759,693
LIB_RNDLK	WTR_CLCJA	07003	74,850,584
LIB_RNDLK	WTR_CLCJA	07004	4,758,090
LIB_RNDLK	WTR_CLCJA	07005	115,914,977
LIB_RNDLK	WTR_CLCJA	07006	17,101,465
LIB_RNDLK	WTR_CLCJA	07007	268,438
LIB_RNDLK	WTR_CLCJA	07008	377,451
LIB_RNDLK	WTR_CLCJA	07009	52,180,148
LIB_RNDLK	WTR_CLCJA	07010	866,370
LIB_RNDLK	WTR_CLCJA	07016	29,245,455
LIB_RNDLK	WTR_CLCJA	07017	1,353,922
LIB_RNDLK	WTR_CLCJA	07019	4,319,968
LIB_RNDLK	WTR_CLCJA	07025	1,630,799
LIB_RNDLK	WTR_CLCJA	07041	914,929
LIB_RNDLK	WTR_CLCJA	07052	16,147,291
LIB_RNDLK	WTR_CLCJA	07053	15,336,714
LIB_RNDLK	WTR_CLCJA	07092	4,375,035
LIB_RNDLK	WTR_CLCJA	07098	32,407,737
LIB_RNDLK	WTR_CLCJA	07099	7,610,620

District	Overlap Dist	TCA	EAV
LIB_RNDLK	WTR_CLCJA	07103	40,360
LIB_RNDLK	WTR_CLCJA	07104	2,409,837
LIB_RNDLK	WTR_CLCJA	07105	446,967
LIB_RNDLK	WTR_CLCJA	07118	10,052,342
LIB_RNDLK	WTR_CLCJA	07122	1,324,068
LIB_RNDLK	WTR_CLCJA	07125	23,088,316
LIB_RNDLK	WTR_CLCJA	07127	150,315
LIB_RNDLK	WTR_CLCJA	07129	1,821,931
LIB_VERN	COL_532	15017	339,189
LIB_VERN	COL_532	15019	2,238,018
LIB_VERN	COL_532	15028	144,331,621
LIB_VERN	COL_532	15039	9,116,411
LIB_VERN	COL_532	15042	11,383,720
LIB_VERN	COL_532	15049	1,500,863
LIB_VERN	COL_532	16006	665,807
LIB_VERN	COL_532	16008	5,655,183
LIB_VERN	COL_532	16009	377,596
LIB_VERN	COL_532	16010	84,142
LIB_VERN	COL_532	16011	110,717,810
LIB_VERN	COL_532	16012	51,203,977
LIB_VERN	COL_532	16016	1,398,304
LIB_VERN	COL_532	16023	483,734,560
LIB_VERN	COL_532	16024	81,182,290
LIB_VERN	COL_532	16034	1,482,590
LIB_VERN	COL_532	16035	183,230,891
LIB_VERN	COL_532	16036	466,482
LIB_VERN	COL_532	16043	1,395,725
LIB_VERN	COL_532	16051	6,209,295
LIB_VERN	COL_532	16062	9,810,180
LIB_VERN	COL_532	16069	158,706,226
LIB_VERN	COL_532	16076	57,680,169
LIB_VERN	COL_532	16078	820,290
LIB_VERN	COL_532	16079	971,690
LIB_VERN	COL_532	16083	11,499,231
LIB_VERN	COL_532	16089	7,621,922
LIB_VERN	COL_532	16091	3,379,767
LIB_VERN	COL_532	16092	549,258,865
LIB_VERN	COL_532	16093	9,677,436
LIB_VERN	COL_532	16110	432,740
LIB_VERN	COL_532	16123	28,591,270
LIB_VERN	COL_532	16124	21,749,644
LIB_VERN	COL_532	16125	15,203,583
LIB_VERN	COL_532	16126	17,687
LIB_VERN	COL_532	16127	473,140
LIB_VERN	COL_532	16136	149,871,872
LIB_VERN	COL_532	16138	114,328,525

District	Overlap Dist	TCA	EAV
LIB_VERN	COL_532	16147	23,876,193
LIB_VERN	COL_532	16149	67,674,545
LIB_VERN	COL_532	16152	2,478
LIB_VERN	COL_532	16160	5,267,983
LIB_VERN	COL_532	16166	3,454,743
LIB_VERN	COL_532	16169	229,212
LIB_VERN	COL_532	16171	5,634,724
LIB_VERN	COL_532	16176	10,977,259
LIB_VERN	COL_532	16177	152,026
LIB_VERN	COL_532	16181	2,585,815
LIB_VERN	COL_532	16182	43,864
LIB_VERN	COL_532	16184	12,927,529
LIB_VERN	COL_532	16186	2,124,432
LIB_VERN	COL_532	16187	109,227
LIB_VERN	COL_532	16190	4,449,175
LIB_VERN	COL_532	16192	60,411
LIB_VERN	COL_532	16197	6,419,869
LIB_VERN	COL_532	16203	5,672,045
LIB_VERN	COL_532	16207	9,844
LIB_VERN	COL_532	16219	2,189,671
LIB_VERN	COL_532	16220	254,171
LIB_VERN	COL_532	16226	13,118
LIB_VERN	COL_532	16233	1,015,230
LIB_VERN	COL_532	16239	64,716
LIB_VERN	COL_532	16244	2,044,972
LIB_VERN	COL_532	16248	10,487,142
LIB_VERN	COL_532	16289	1,219,539
LIB_VERN	COL_532	16290	1,926,296
LIB_VERN	COL_532	16291	1,553,114
LIB_VERN	COL_532	16293	3,681,179
LIB_VERN	COL_532	16294	581,230
LIB_VERN	COL_532	16295	262,292
LIB_VERN	COL_532	16296	288,728
LIB_VERN	COL_532	16297	1,807,491
LIB_VERN	COL_532	16298	971,823
LIB_VERN	COL_532	16299	2,030,111
LIB_VERN	COL_532	16300	152,328
LIB_VERN	COL_532	16301	38,759
LIB_VERN	COL_532	16310	5,768,418
LIB_VERN	COL_532	16311	2,138,709
LIB_VERN	COL_532	16313	1,419,413
LIB_VERN	COL_532	16316	5,748,127
LIB_VERN	COL_532	16317	25,285,758
LIB_VERN	COL_532	16318	341,079
LIB_VERN	COL_532	16319	14,991,113
LIB_VERN	COL_532	16320	256,074

District	Overlap Dist	TCA	EAV
LIB_VERN	COL_532	16321	1,720
LIB_VERN	COL_532	16323	1,972,076
LIB_VERN	COL_532	16326	8,393,414
LIB_VERN	COL_532	16327	18,057,434
LIB_VERN	COL_532	17017	1,223,115
LIB_VERN	COL_532	17157	1,020,514
LIB_VERN	ESD_076	15042	11,383,720
LIB_VERN	ESD_076	16006	665,807
LIB_VERN	ESD_076	16036	466,482
LIB_VERN	ESD_076	16083	11,499,231
LIB_VERN	ESD_076	16147	23,876,193
LIB_VERN	ESD_076	16149	67,674,545
LIB_VERN	ESD_076	16169	229,212
LIB_VERN	ESD_076	16177	152,026
LIB_VERN	ESD_076	16207	9,844
LIB_VERN	ESD_076	16226	13,118
LIB_VERN	ESD_079	15049	1,500,863
LIB_VERN	ESD_096	15017	339,189
LIB_VERN	ESD_096	15019	2,238,018
LIB_VERN	ESD_096	15028	144,331,621
LIB_VERN	ESD_096	15039	9,116,411
LIB_VERN	ESD_096	16024	81,182,290
LIB_VERN	ESD_096	16034	1,482,590
LIB_VERN	ESD_096	16035	183,230,891
LIB_VERN	ESD_096	16126	17,687
LIB_VERN	ESD_096	16136	149,871,872
LIB_VERN	ESD_096	16181	2,585,815
LIB_VERN	ESD_096	16182	43,864
LIB_VERN	ESD_096	16184	12,927,529
LIB_VERN	ESD_096	16310	5,768,418
LIB_VERN	ESD_096	16311	2,138,709
LIB_VERN	ESD_096	16313	1,419,413
LIB_VERN	ESD_096	16316	5,748,127
LIB_VERN	ESD_096	16317	25,285,758
LIB_VERN	ESD_102	16008	5,655,183
LIB_VERN	ESD_102	16010	84,142
LIB_VERN	ESD_102	16011	110,717,810
LIB_VERN	ESD_102	16016	1,398,304
LIB_VERN	ESD_102	16043	1,395,725
LIB_VERN	ESD_102	16051	6,209,295
LIB_VERN	ESD_102	16076	57,680,169
LIB_VERN	ESD_102	16079	971,690
LIB_VERN	ESD_102	16089	7,621,922
LIB_VERN	ESD_102	16091	3,379,767
LIB_VERN	ESD_102	16092	549,258,865
LIB_VERN	ESD_102	16123	28,591,270

District	Overlap Dist	TCA	EAV
LIB_VERN	ESD_102	16124	21,749,644
LIB_VERN	ESD_102	16125	15,203,583
LIB_VERN	ESD_102	16152	2,478
LIB_VERN	ESD_102	16171	5,634,724
LIB_VERN	ESD_102	16239	64,716
LIB_VERN	ESD_102	16248	10,487,142
LIB_VERN	ESD_102	16301	38,759
LIB_VERN	ESD_102	16318	341,079
LIB_VERN	ESD_103	16009	377,596
LIB_VERN	ESD_103	16012	51,203,977
LIB_VERN	ESD_103	16023	483,734,560
LIB_VERN	ESD_103	16062	9,810,180
LIB_VERN	ESD_103	16069	158,706,226
LIB_VERN	ESD_103	16093	9,677,436
LIB_VERN	ESD_103	16127	473,140
LIB_VERN	ESD_103	16138	114,328,525
LIB_VERN	ESD_103	16160	5,267,983
LIB_VERN	ESD_103	16166	3,454,743
LIB_VERN	ESD_103	16176	10,977,259
LIB_VERN	ESD_103	16186	2,124,432
LIB_VERN	ESD_103	16187	109,227
LIB_VERN	ESD_103	16190	4,449,175
LIB_VERN	ESD_103	16192	60,411
LIB_VERN	ESD_103	16197	6,419,869
LIB_VERN	ESD_103	16203	5,672,045
LIB_VERN	ESD_103	16219	2,189,671
LIB_VERN	ESD_103	16220	254,171
LIB_VERN	ESD_103	16244	2,044,972
LIB_VERN	ESD_103	16289	1,219,539
LIB_VERN	ESD_103	16290	1,926,296
LIB_VERN	ESD_103	16291	1,553,114
LIB_VERN	ESD_103	16293	3,681,179
LIB_VERN	ESD_103	16294	581,230
LIB_VERN	ESD_103	16295	262,292
LIB_VERN	ESD_103	16296	288,728
LIB_VERN	ESD_103	16297	1,807,491
LIB_VERN	ESD_103	16298	971,823
LIB_VERN	ESD_103	16299	2,030,111
LIB_VERN	ESD_103	16300	152,328
LIB_VERN	ESD_103	16326	8,393,414
LIB_VERN	ESD_103	16327	18,057,434
LIB_VERN	ESD_106	17017	1,223,115
LIB_VERN	ESD_106	17157	1,020,514
LIB_VERN	ESD_109	16078	820,290
LIB_VERN	ESD_109	16110	432,740
LIB_VERN	ESD_109	16233	1,015,230

District	Overlap Dist	TCA	EAV
LIB_VERN	ESD_109	16319	14,991,113
LIB_VERN	ESD_109	16320	256,074
LIB_VERN	ESD_109	16321	1,720
LIB_VERN	ESD_109	16323	1,972,076
LIB_VERN	FIR_CNTSD	15039	9,116,411
LIB_VERN	FIR_CNTSD	15042	11,383,720
LIB_VERN	FIR_CNTSD	15049	1,500,863
LIB_VERN	FIR_CNTSD	16006	665,807
LIB_VERN	FIR_CNTSD	16024	81,182,290
LIB_VERN	FIR_CNTSD	16036	466,482
LIB_VERN	FIR_CNTSD	16147	23,876,193
LIB_VERN	FIR_CNTSD	16149	67,674,545
LIB_VERN	FIR_CNTSD	16169	229,212
LIB_VERN	FIR_CNTSD	16176	10,977,259
LIB_VERN	FIR_CNTSD	16184	12,927,529
LIB_VERN	FIR_CNTSD	16207	9,844
LIB_VERN	FIR_CNTSD	16316	5,748,127
LIB_VERN	FIR_DFBNB	16219	2,189,671
LIB_VERN	FIR_DFBNB	17017	1,223,115
LIB_VERN	FIR_DFBNB	17157	1,020,514
LIB_VERN	FIR_LGGRV	15017	339,189
LIB_VERN	FIR_LGGRV	15019	2,238,018
LIB_VERN	FIR_LGGRV	15028	144,331,621
LIB_VERN	FIR_LGGRV	16008	5,655,183
LIB_VERN	FIR_LGGRV	16009	377,596
LIB_VERN	FIR_LGGRV	16010	84,142
LIB_VERN	FIR_LGGRV	16016	1,398,304
LIB_VERN	FIR_LGGRV	16034	1,482,590
LIB_VERN	FIR_LGGRV	16035	183,230,891
LIB_VERN	FIR_LGGRV	16051	6,209,295
LIB_VERN	FIR_LGGRV	16171	5,634,724
LIB_VERN	FIR_LGGRV	16181	2,585,815
LIB_VERN	FIR_LGGRV	16301	38,759
LIB_VERN	FIR_LGGRV	16310	5,768,418
LIB_VERN	FIR_LGGRV	16311	2,138,709
LIB_VERN	FIR_LGGRV	16313	1,419,413
LIB_VERN	FIR_LGGRV	16317	25,285,758
LIB_VERN	FIR_LSRW	16011	110,717,810
LIB_VERN	FIR_LSRW	16012	51,203,977
LIB_VERN	FIR_LSRW	16023	483,734,560
LIB_VERN	FIR_LSRW	16043	1,395,725
LIB_VERN	FIR_LSRW	16062	9,810,180
LIB_VERN	FIR_LSRW	16069	158,706,226
LIB_VERN	FIR_LSRW	16076	57,680,169
LIB_VERN	FIR_LSRW	16078	820,290
LIB_VERN	FIR_LSRW	16079	971,690

District	Overlap Dist	TCA	EAV
LIB_VERN	FIR_LSRW	16089	7,621,922
LIB_VERN	FIR_LSRW	16093	9,677,436
LIB_VERN	FIR_LSRW	16110	432,740
LIB_VERN	FIR_LSRW	16160	5,267,983
LIB_VERN	FIR_LSRW	16166	3,454,743
LIB_VERN	FIR_LSRW	16186	2,124,432
LIB_VERN	FIR_LSRW	16187	109,227
LIB_VERN	FIR_LSRW	16190	4,449,175
LIB_VERN	FIR_LSRW	16192	60,411
LIB_VERN	FIR_LSRW	16197	6,419,869
LIB_VERN	FIR_LSRW	16203	5,672,045
LIB_VERN	FIR_LSRW	16220	254,171
LIB_VERN	FIR_LSRW	16233	1,015,230
LIB_VERN	FIR_LSRW	16244	2,044,972
LIB_VERN	FIR_LSRW	16248	10,487,142
LIB_VERN	FIR_LSRW	16289	1,219,539
LIB_VERN	FIR_LSRW	16290	1,926,296
LIB_VERN	FIR_LSRW	16291	1,553,114
LIB_VERN	FIR_LSRW	16293	3,681,179
LIB_VERN	FIR_LSRW	16294	581,230
LIB_VERN	FIR_LSRW	16295	262,292
LIB_VERN	FIR_LSRW	16296	288,728
LIB_VERN	FIR_LSRW	16297	1,807,491
LIB_VERN	FIR_LSRW	16298	971,823
LIB_VERN	FIR_LSRW	16299	2,030,111
LIB_VERN	FIR_LSRW	16300	152,328
LIB_VERN	FIR_LSRW	16318	341,079
LIB_VERN	FIR_LSRW	16319	14,991,113
LIB_VERN	FIR_LSRW	16320	256,074
LIB_VERN	FIR_LSRW	16321	1,720
LIB_VERN	FIR_LSRW	16323	1,972,076
LIB_VERN	FIR_LSRW	16326	8,393,414
LIB_VERN	FIR_LSRW	16327	18,057,434
LIB_VERN	HSD_113	16078	820,290
LIB_VERN	HSD_113	16110	432,740
LIB_VERN	HSD_113	16233	1,015,230
LIB_VERN	HSD_113	16319	14,991,113
LIB_VERN	HSD_113	16320	256,074
LIB_VERN	HSD_113	16321	1,720
LIB_VERN	HSD_113	16323	1,972,076
LIB_VERN	HSD_113	17017	1,223,115
LIB_VERN	HSD_113	17157	1,020,514
LIB_VERN	HSD_125	15017	339,189
LIB_VERN	HSD_125	15019	2,238,018
LIB_VERN	HSD_125	15028	144,331,621
LIB_VERN	HSD_125	15039	9,116,411

District	Overlap Dist	TCA	EAV
LIB_VERN	HSD_125	15042	11,383,720
LIB_VERN	HSD_125	15049	1,500,863
LIB_VERN	HSD_125	16006	665,807
LIB_VERN	HSD_125	16008	5,655,183
LIB_VERN	HSD_125	16009	377,596
LIB_VERN	HSD_125	16010	84,142
LIB_VERN	HSD_125	16011	110,717,810
LIB_VERN	HSD_125	16012	51,203,977
LIB_VERN	HSD_125	16016	1,398,304
LIB_VERN	HSD_125	16023	483,734,560
LIB_VERN	HSD_125	16024	81,182,290
LIB_VERN	HSD_125	16034	1,482,590
LIB_VERN	HSD_125	16035	183,230,891
LIB_VERN	HSD_125	16036	466,482
LIB_VERN	HSD_125	16043	1,395,725
LIB_VERN	HSD_125	16051	6,209,295
LIB_VERN	HSD_125	16062	9,810,180
LIB_VERN	HSD_125	16069	158,706,226
LIB_VERN	HSD_125	16076	57,680,169
LIB_VERN	HSD_125	16079	971,690
LIB_VERN	HSD_125	16083	11,499,231
LIB_VERN	HSD_125	16089	7,621,922
LIB_VERN	HSD_125	16091	3,379,767
LIB_VERN	HSD_125	16092	549,258,865
LIB_VERN	HSD_125	16093	9,677,436
LIB_VERN	HSD_125	16123	28,591,270
LIB_VERN	HSD_125	16124	21,749,644
LIB_VERN	HSD_125	16125	15,203,583
LIB_VERN	HSD_125	16126	17,687
LIB_VERN	HSD_125	16127	473,140
LIB_VERN	HSD_125	16136	149,871,872
LIB_VERN	HSD_125	16138	114,328,525
LIB_VERN	HSD_125	16147	23,876,193
LIB_VERN	HSD_125	16149	67,674,545
LIB_VERN	HSD_125	16152	2,478
LIB_VERN	HSD_125	16160	5,267,983
LIB_VERN	HSD_125	16166	3,454,743
LIB_VERN	HSD_125	16169	229,212
LIB_VERN	HSD_125	16171	5,634,724
LIB_VERN	HSD_125	16176	10,977,259
LIB_VERN	HSD_125	16177	152,026
LIB_VERN	HSD_125	16181	2,585,815
LIB_VERN	HSD_125	16182	43,864
LIB_VERN	HSD_125	16184	12,927,529
LIB_VERN	HSD_125	16186	2,124,432
LIB_VERN	HSD_125	16187	109,227

District	Overlap Dist	TCA	EAV
LIB_VERN	HSD_125	16190	4,449,175
LIB_VERN	HSD_125	16192	60,411
LIB_VERN	HSD_125	16197	6,419,869
LIB_VERN	HSD_125	16203	5,672,045
LIB_VERN	HSD_125	16207	9,844
LIB_VERN	HSD_125	16219	2,189,671
LIB_VERN	HSD_125	16220	254,171
LIB_VERN	HSD_125	16226	13,118
LIB_VERN	HSD_125	16239	64,716
LIB_VERN	HSD_125	16244	2,044,972
LIB_VERN	HSD_125	16248	10,487,142
LIB_VERN	HSD_125	16289	1,219,539
LIB_VERN	HSD_125	16290	1,926,296
LIB_VERN	HSD_125	16291	1,553,114
LIB_VERN	HSD_125	16293	3,681,179
LIB_VERN	HSD_125	16294	581,230
LIB_VERN	HSD_125	16295	262,292
LIB_VERN	HSD_125	16296	288,728
LIB_VERN	HSD_125	16297	1,807,491
LIB_VERN	HSD_125	16298	971,823
LIB_VERN	HSD_125	16299	2,030,111
LIB_VERN	HSD_125	16300	152,328
LIB_VERN	HSD_125	16301	38,759
LIB_VERN	HSD_125	16310	5,768,418
LIB_VERN	HSD_125	16311	2,138,709
LIB_VERN	HSD_125	16313	1,419,413
LIB_VERN	HSD_125	16316	5,748,127
LIB_VERN	HSD_125	16317	25,285,758
LIB_VERN	HSD_125	16318	341,079
LIB_VERN	HSD_125	16326	8,393,414
LIB_VERN	HSD_125	16327	18,057,434
LIB_VERN	MSQ_SOLK	16043	1,395,725
LIB_VERN	MSQ_SOLK	16062	9,810,180
LIB_VERN	MSQ_SOLK	16089	7,621,922
LIB_VERN	MSQ_SOLK	16110	432,740
LIB_VERN	MSQ_SOLK	16203	5,672,045
LIB_VERN	MSQ_SOLK	16233	1,015,230
LIB_VERN	MSQ_SOLK	16289	1,219,539
LIB_VERN	MSQ_SOLK	16290	1,926,296
LIB_VERN	MSQ_SOLK	16291	1,553,114
LIB_VERN	MSQ_SOLK	16293	3,681,179
LIB_VERN	MSQ_SOLK	16294	581,230
LIB_VERN	MSQ_SOLK	16295	262,292
LIB_VERN	MSQ_SOLK	16296	288,728
LIB_VERN	MSQ_SOLK	16297	1,807,491
LIB_VERN	MSQ_SOLK	16298	971,823

District	Overlap Dist	TCA	EAV
LIB_VERN	MSQ_SOLK	16299	2,030,111
LIB_VERN	MSQ_SOLK	16300	152,328
LIB_VERN	MSQ_SOLK	16318	341,079
LIB_VERN	MSQ_SOLK	16319	14,991,113
LIB_VERN	MSQ_SOLK	16321	1,720
LIB_VERN	MSQ_SOLK	16323	1,972,076
LIB_VERN	MUN_BNBRN	16219	2,189,671
LIB_VERN	MUN_BNBRN	16220	254,171
LIB_VERN	MUN_BUFGV	16010	84,142
LIB_VERN	MUN_BUFGV	16091	3,379,767
LIB_VERN	MUN_BUFGV	16092	549,258,865
LIB_VERN	MUN_BUFGV	16123	28,591,270
LIB_VERN	MUN_BUFGV	16124	21,749,644
LIB_VERN	MUN_BUFGV	16125	15,203,583
LIB_VERN	MUN_BUFGV	16126	17,687
LIB_VERN	MUN_BUFGV	16127	473,140
LIB_VERN	MUN_BUFGV	16136	149,871,872
LIB_VERN	MUN_BUFGV	16138	114,328,525
LIB_VERN	MUN_BUFGV	16152	2,478
LIB_VERN	MUN_BUFGV	16182	43,864
LIB_VERN	MUN_LNGGV	15028	144,331,621
LIB_VERN	MUN_LNGGV	15039	9,116,411
LIB_VERN	MUN_LNGGV	15042	11,383,720
LIB_VERN	MUN_LNGGV	15049	1,500,863
LIB_VERN	MUN_LNGGV	16024	81,182,290
LIB_VERN	MUN_LNGGV	16035	183,230,891
LIB_VERN	MUN_LNGGV	16036	466,482
LIB_VERN	MUN_LNGGV	16147	23,876,193
LIB_VERN	MUN_LNGGV	16181	2,585,815
LIB_VERN	MUN_LNGGV	16310	5,768,418
LIB_VERN	MUN_LNGGV	16311	2,138,709
LIB_VERN	MUN_LNGGV	16313	1,419,413
LIB_VERN	MUN_LNGGV	16316	5,748,127
LIB_VERN	MUN_LNGGV	16317	25,285,758
LIB_VERN	MUN_LNSHR	16023	483,734,560
LIB_VERN	MUN_LNSHR	16051	6,209,295
LIB_VERN	MUN_LNSHR	16076	57,680,169
LIB_VERN	MUN_LNSHR	16093	9,677,436
LIB_VERN	MUN_LNSHR	16166	3,454,743
LIB_VERN	MUN_LNSHR	16187	109,227
LIB_VERN	MUN_LNSHR	16190	4,449,175
LIB_VERN	MUN_LNSHR	16248	10,487,142
LIB_VERN	MUN_LNSHR	16326	8,393,414
LIB_VERN	MUN_LNSHR	16327	18,057,434
LIB_VERN	MUN_LNSHR	17017	1,223,115
LIB_VERN	MUN_LNSHR	17157	1,020,514

District	Overlap Dist	TCA	EAV
LIB_VERN	MUN_MUNDL	16083	11,499,231
LIB_VERN	MUN_MUNDL	16177	152,026
LIB_VERN	MUN_MUNDL	16226	13,118
LIB_VERN	MUN_RIVWD	16043	1,395,725
LIB_VERN	MUN_RIVWD	16062	9,810,180
LIB_VERN	MUN_RIVWD	16078	820,290
LIB_VERN	MUN_RIVWD	16079	971,690
LIB_VERN	MUN_RIVWD	16089	7,621,922
LIB_VERN	MUN_RIVWD	16110	432,740
LIB_VERN	MUN_RIVWD	16203	5,672,045
LIB_VERN	MUN_RIVWD	16233	1,015,230
LIB_VERN	MUN_RIVWD	16289	1,219,539
LIB_VERN	MUN_RIVWD	16290	1,926,296
LIB_VERN	MUN_RIVWD	16291	1,553,114
LIB_VERN	MUN_RIVWD	16293	3,681,179
LIB_VERN	MUN_RIVWD	16294	581,230
LIB_VERN	MUN_RIVWD	16295	262,292
LIB_VERN	MUN_RIVWD	16296	288,728
LIB_VERN	MUN_RIVWD	16297	1,807,491
LIB_VERN	MUN_RIVWD	16298	971,823
LIB_VERN	MUN_RIVWD	16299	2,030,111
LIB_VERN	MUN_RIVWD	16300	152,328
LIB_VERN	MUN_RIVWD	16318	341,079
LIB_VERN	MUN_RIVWD	16319	14,991,113
LIB_VERN	MUN_RIVWD	16320	256,074
LIB_VERN	MUN_RIVWD	16321	1,720
LIB_VERN	MUN_RIVWD	16323	1,972,076
LIB_VERN	MUN_VRNHL	16069	158,706,226
LIB_VERN	MUN_VRNHL	16149	67,674,545
LIB_VERN	MUN_VRNHL	16176	10,977,259
LIB_VERN	MUN_VRNHL	16184	12,927,529
LIB_VERN	MUN_VRNHL	16186	2,124,432
LIB_VERN	MUN_VRNHL	16207	9,844
LIB_VERN	MUN_VRNHL	16244	2,044,972
LIB_VERN	MUN_WHLNG	16171	5,634,724
LIB_VERN	MUN_WHLNG	16301	38,759
LIB_VERN	PRK_BUFGV	16010	84,142
LIB_VERN	PRK_BUFGV	16016	1,398,304
LIB_VERN	PRK_BUFGV	16092	549,258,865
LIB_VERN	PRK_BUFGV	16136	149,871,872
LIB_VERN	PRK_BUFGV	16138	114,328,525
LIB_VERN	PRK_BUFGV	16190	4,449,175
LIB_VERN	PRK_BUFGV	16192	60,411
LIB_VERN	PRK_BUFGV	16239	64,716
LIB_VERN	PRK_BUFGV	16301	38,759
LIB_VERN	PRK_LGGRV	15019	2,238,018

District	Overlap Dist	TCA	EAV
LIB_VERN	PRK_LGGRV	15028	144,331,621
LIB_VERN	PRK_LGGRV	15039	9,116,411
LIB_VERN	PRK_LGGRV	15042	11,383,720
LIB_VERN	PRK_LGGRV	15049	1,500,863
LIB_VERN	PRK_LGGRV	16024	81,182,290
LIB_VERN	PRK_LGGRV	16034	1,482,590
LIB_VERN	PRK_LGGRV	16035	183,230,891
LIB_VERN	PRK_LGGRV	16147	23,876,193
LIB_VERN	PRK_LGGRV	16169	229,212
LIB_VERN	PRK_LGGRV	16177	152,026
LIB_VERN	PRK_LGGRV	16181	2,585,815
LIB_VERN	PRK_LGGRV	16182	43,864
LIB_VERN	PRK_LGGRV	16310	5,768,418
LIB_VERN	PRK_LGGRV	16311	2,138,709
LIB_VERN	PRK_LGGRV	16313	1,419,413
LIB_VERN	PRK_LGGRV	16316	5,748,127
LIB_VERN	PRK_LGGRV	16317	25,285,758
LIB_VERN	PRK_MUNDL	16006	665,807
LIB_VERN	PRK_MUNDL	16036	466,482
LIB_VERN	PRK_MUNDL	16083	11,499,231
LIB_VERN	PRK_MUNDL	16207	9,844
LIB_VERN	PRK_VRNHL	16069	158,706,226
LIB_VERN	PRK_VRNHL	16149	67,674,545
LIB_VERN	PRK_VRNHL	16176	10,977,259
LIB_VERN	PRK_VRNHL	16184	12,927,529
LIB_VERN	PRK_VRNHL	16186	2,124,432
LIB_VERN	PRK_VRNHL	16226	13,118
LIB_VERN	PRK_VRNHL	16244	2,044,972
LIB_VERN	PRK_WHLNG	16123	28,591,270
LIB_VERN	PRK_WHLNG	16124	21,749,644
LIB_VERN	PRK_WHLNG	16125	15,203,583
LIB_VERN	PRK_WHLNG	16171	5,634,724
LIB_VERN	SAN_NOSHR	16219	2,189,671
LIB_VERN	SAN_NOSHR	16220	254,171
LIB_VERN	WTR_CLCJA	16069	158,706,226
LIB_VERN	WTR_CLCJA	16083	11,499,231
LIB_VERN	WTR_CLCJA	16149	67,674,545
LIB_VERN	WTR_CLCJA	16176	10,977,259
LIB_VERN	WTR_CLCJA	16177	152,026
LIB_VERN	WTR_CLCJA	16184	12,927,529
LIB_VERN	WTR_CLCJA	16186	2,124,432
LIB_VERN	WTR_CLCJA	16197	6,419,869
LIB_VERN	WTR_CLCJA	16207	9,844
LIB_VERN	WTR_CLCJA	16226	13,118
LIB_VERN	WTR_CLCJA	16244	2,044,972
LIB_WAUCD	COL_532	13002	5,910,052

District	Overlap Dist	TCA	EAV
LIB_WAUCD	COL_532	13003	43,044,628
LIB_WAUCD	COL_532	13005	1,623,236
LIB_WAUCD	COL_532	13006	126,819,093
LIB_WAUCD	COL_532	13008	11,020,133
LIB_WAUCD	COL_532	13009	1,592,438
LIB_WAUCD	COL_532	13010	345,157
LIB_WAUCD	COL_532	13011	3,481,586
LIB_WAUCD	COL_532	13013	8,530,339
LIB_WAUCD	COL_532	13014	36,610,673
LIB_WAUCD	COL_532	13015	4,534
LIB_WAUCD	COL_532	13016	4,449,748
LIB_WAUCD	COL_532	13019	3,597,242
LIB_WAUCD	COL_532	13023	2,385,710
LIB_WAUCD	COL_532	13024	997,153
LIB_WAUCD	COL_532	13025	19,554,721
LIB_WAUCD	COL_532	13026	51,042
LIB_WAUCD	COL_532	13028	5,055
LIB_WAUCD	COL_532	13031	19,032,060
LIB_WAUCD	COL_532	13032	21,749,017
LIB_WAUCD	COL_532	13033	14,456,807
LIB_WAUCD	COL_532	13034	501
LIB_WAUCD	COL_532	13035	1,777,596
LIB_WAUCD	COL_532	13036	5,636,418
LIB_WAUCD	COL_532	13038	7,392,507
LIB_WAUCD	COL_532	13039	4,470,647
LIB_WAUCD	COL_532	13041	292,863,314
LIB_WAUCD	COL_532	13043	3,002,870
LIB_WAUCD	COL_532	13044	367,358
LIB_WAUCD	COL_532	13045	42,222,944
LIB_WAUCD	ESD_038	13024	997,153
LIB_WAUCD	ESD_079	13044	367,358
LIB_WAUCD	FIR_WAUCD	13002	5,910,052
LIB_WAUCD	FIR_WAUCD	13003	43,044,628
LIB_WAUCD	FIR_WAUCD	13005	1,623,236
LIB_WAUCD	FIR_WAUCD	13006	126,819,093
LIB_WAUCD	FIR_WAUCD	13008	11,020,133
LIB_WAUCD	FIR_WAUCD	13009	1,592,438
LIB_WAUCD	FIR_WAUCD	13010	345,157
LIB_WAUCD	FIR_WAUCD	13011	3,481,586
LIB_WAUCD	FIR_WAUCD	13013	8,530,339
LIB_WAUCD	FIR_WAUCD	13014	36,610,673
LIB_WAUCD	FIR_WAUCD	13015	4,534
LIB_WAUCD	FIR_WAUCD	13016	4,449,748
LIB_WAUCD	FIR_WAUCD	13019	3,597,242
LIB_WAUCD	FIR_WAUCD	13023	2,385,710
LIB_WAUCD	FIR_WAUCD	13024	997,153

District	Overlap Dist	TCA	EAV
LIB_WAUCD	FIR_WAUCD	13025	19,554,721
LIB_WAUCD	FIR_WAUCD	13026	51,042
LIB_WAUCD	FIR_WAUCD	13028	5,055
LIB_WAUCD	FIR_WAUCD	13031	19,032,060
LIB_WAUCD	FIR_WAUCD	13032	21,749,017
LIB_WAUCD	FIR_WAUCD	13033	14,456,807
LIB_WAUCD	FIR_WAUCD	13034	501
LIB_WAUCD	FIR_WAUCD	13035	1,777,596
LIB_WAUCD	FIR_WAUCD	13036	5,636,418
LIB_WAUCD	FIR_WAUCD	13038	7,392,507
LIB_WAUCD	FIR_WAUCD	13039	4,470,647
LIB_WAUCD	FIR_WAUCD	13041	292,863,314
LIB_WAUCD	FIR_WAUCD	13043	3,002,870
LIB_WAUCD	FIR_WAUCD	13044	367,358
LIB_WAUCD	FIR_WAUCD	13045	42,222,944
LIB_WAUCD	HSD_120	13044	367,358
LIB_WAUCD	HSD_124	13024	997,153
LIB_WAUCD	MUN_ISLLK	13002	5,910,052
LIB_WAUCD	MUN_ISLLK	13003	43,044,628
LIB_WAUCD	MUN_ISLLK	13014	36,610,673
LIB_WAUCD	MUN_ISLLK	13015	4,534
LIB_WAUCD	MUN_LBARR	13008	11,020,133
LIB_WAUCD	MUN_LBARR	13009	1,592,438
LIB_WAUCD	MUN_LKMOR	13011	3,481,586
LIB_WAUCD	MUN_LKMOR	13024	997,153
LIB_WAUCD	MUN_LKMOR	13025	19,554,721
LIB_WAUCD	MUN_LKMOR	13026	51,042
LIB_WAUCD	MUN_PTBAR	13010	345,157
LIB_WAUCD	MUN_PTBAR	13016	4,449,748
LIB_WAUCD	MUN_PTBAR	13019	3,597,242
LIB_WAUCD	MUN_PTBAR	13023	2,385,710
LIB_WAUCD	MUN_VOLO	13013	8,530,339
LIB_WAUCD	MUN_VOLO	13028	5,055
LIB_WAUCD	MUN_VOLO	13031	19,032,060
LIB_WAUCD	MUN_VOLO	13032	21,749,017
LIB_WAUCD	MUN_VOLO	13033	14,456,807
LIB_WAUCD	MUN_VOLO	13034	501
LIB_WAUCD	MUN_VOLO	13035	1,777,596
LIB_WAUCD	MUN_VOLO	13038	7,392,507
LIB_WAUCD	MUN_VOLO	13043	3,002,870
LIB_WAUCD	MUN_WAUCD	13039	4,470,647
LIB_WAUCD	MUN_WAUCD	13041	292,863,314
LIB_WAUCD	MUN_WAUCD	13044	367,358
LIB_WAUCD	MUN_WAUCD	13045	42,222,944
LIB_WAUCD	PRK_WAUCD	13041	292,863,314
LIB_WAUCD	PRK_WAUCD	13044	367,358

District	Overlap Dist	TCA	EAV
LIB_WAUCD	PRK_WAUCD	13045	42,222,944
LIB_WAUCD	SAN_ISLLK	13003	43,044,628
LIB_WAUCD	SAN_ISLLK	13005	1,623,236
LIB_WAUCD	SAN_ISLLK	13014	36,610,673
LIB_WAUCD	SAN_ISLLK	13016	4,449,748
LIB_WAUCD	SAN_ISLLK	13019	3,597,242
LIB_WAUCD	SAN_ISLLK	13023	2,385,710
LIB_WAUCD	SAN_ISLLK	13025	19,554,721
LIB_WAUCD	SAN_ISLLK	13026	51,042
LIB_WAUCD	SAN_LKREG	13031	19,032,060
LIB_WAUCD	SAN_LKREG	13032	21,749,017
LIB_WAUCD	SAN_LKREG	13033	14,456,807
LIB_WAUCD	SAN_LKREG	13034	501
LIB_WAUCD	SAN_LKREG	13035	1,777,596
LIB_WAUCD	SAN_LKREG	13038	7,392,507
LIB_WAUCD	USD_118	13002	5,910,052
LIB_WAUCD	USD_118	13003	43,044,628
LIB_WAUCD	USD_118	13005	1,623,236
LIB_WAUCD	USD_118	13006	126,819,093
LIB_WAUCD	USD_118	13008	11,020,133
LIB_WAUCD	USD_118	13010	345,157
LIB_WAUCD	USD_118	13011	3,481,586
LIB_WAUCD	USD_118	13013	8,530,339
LIB_WAUCD	USD_118	13014	36,610,673
LIB_WAUCD	USD_118	13015	4,534
LIB_WAUCD	USD_118	13016	4,449,748
LIB_WAUCD	USD_118	13019	3,597,242
LIB_WAUCD	USD_118	13023	2,385,710
LIB_WAUCD	USD_118	13025	19,554,721
LIB_WAUCD	USD_118	13026	51,042
LIB_WAUCD	USD_118	13028	5,055
LIB_WAUCD	USD_118	13031	19,032,060
LIB_WAUCD	USD_118	13032	21,749,017
LIB_WAUCD	USD_118	13033	14,456,807
LIB_WAUCD	USD_118	13034	501
LIB_WAUCD	USD_118	13035	1,777,596
LIB_WAUCD	USD_118	13036	5,636,418
LIB_WAUCD	USD_118	13038	7,392,507
LIB_WAUCD	USD_118	13039	4,470,647
LIB_WAUCD	USD_118	13041	292,863,314
LIB_WAUCD	USD_118	13043	3,002,870
LIB_WAUCD	USD_118	13045	42,222,944
LIB_WAUCD	USD_220	13009	1,592,438
LIB_WNNPT	COL_532	03005	29,330,015
LIB_WNNPT	COL_532	03007	7,186,070
LIB_WNNPT	COL_532	03008	12,635,355

District	Overlap Dist	TCA	EAV
LIB_WNNPT	COL_532	03009	1,916,594
LIB_WNNPT	COL_532	03010	99,792
LIB_WNNPT	COL_532	03011	829,868
LIB_WNNPT	COL_532	03012	73,313,585
LIB_WNNPT	COL_532	03013	28,610,482
LIB_WNNPT	COL_532	03017	329,527
LIB_WNNPT	COL_532	03030	271,768
LIB_WNNPT	COL_532	03031	2,923,127
LIB_WNNPT	COL_532	03032	3,986
LIB_WNNPT	COL_532	03045	25,612,391
LIB_WNNPT	COL_532	03046	176,888
LIB_WNNPT	COL_532	03047	4,942
LIB_WNNPT	COL_532	03048	62,584
LIB_WNNPT	COL_532	03049	25,884,552
LIB_WNNPT	COL_532	08001	322,419,391
LIB_WNNPT	COL_532	08004	968,782
LIB_WNNPT	COL_532	08005	49,044
LIB_WNNPT	COL_532	08006	124,956,431
LIB_WNNPT	COL_532	08007	9,462,646
LIB_WNNPT	COL_532	08009	1,402,873
LIB_WNNPT	COL_532	08010	10,877,003
LIB_WNNPT	COL_532	08012	359,481
LIB_WNNPT	COL_532	08013	41,237,497
LIB_WNNPT	COL_532	08014	596,050
LIB_WNNPT	COL_532	08015	59,874
LIB_WNNPT	COL_532	08025	35,854,661
LIB_WNNPT	COL_532	08027	5,170,743
LIB_WNNPT	COL_532	08028	317,517
LIB_WNNPT	COL_532	08029	586,910,347
LIB_WNNPT	COL_532	08030	5,428,453
LIB_WNNPT	COL_532	08032	7,277,602
LIB_WNNPT	COL_532	08036	101,038
LIB_WNNPT	COL_532	08042	254,847,336
LIB_WNNPT	COL_532	08043	2,961,354
LIB_WNNPT	COL_532	08048	870,955
LIB_WNNPT	COL_532	08054	771,303
LIB_WNNPT	COL_532	08062	12,336,029
LIB_WNNPT	COL_532	08064	6,918,522
LIB_WNNPT	COL_532	08065	131,540,971
LIB_WNNPT	COL_532	08066	50,550,727
LIB_WNNPT	COL_532	08067	6,186,565
LIB_WNNPT	COL_532	08068	29,561,237
LIB_WNNPT	COL_532	08069	67,735,801
LIB_WNNPT	COL_532	08070	7,042,635
LIB_WNNPT	COL_532	08071	153,402
LIB_WNNPT	COL_532	08075	21,242,692

District	Overlap Dist	TCA	EAV
LIB_WNNPT	COL_532	08078	800,037
LIB_WNNPT	COL_532	08085	7,956,486
LIB_WNNPT	COL_532	08087	43,706,691
LIB_WNNPT	COL_532	08088	201,723
LIB_WNNPT	COL_532	08089	555,309
LIB_WNNPT	COL_532	08090	374,538
LIB_WNNPT	COL_532	08099	280,897
LIB_WNNPT	COL_532	08103	11,227,044
LIB_WNNPT	COL_532	08104	1,925,185
LIB_WNNPT	COL_532	08106	20,240
LIB_WNNPT	COL_532	08110	1,358,759
LIB_WNNPT	COL_532	09006	11,685,274
LIB_WNNPT	COL_532	09013	32,534
LIB_WNNPT	COL_532	09015	100,078
LIB_WNNPT	COL_532	09017	10,660,747
LIB_WNNPT	COL_532	09021	386,579
LIB_WNNPT	COL_532	09022	1,804,356
LIB_WNNPT	COL_532	09028	15,981,578
LIB_WNNPT	COL_532	09044	191,754
LIB_WNNPT	COL_532	09056	1,744,493
LIB_WNNPT	COL_532	09059	345,738
LIB_WNNPT	ESD_003	03008	12,635,355
LIB_WNNPT	ESD_003	03010	99,792
LIB_WNNPT	ESD_003	03013	28,610,482
LIB_WNNPT	ESD_003	03032	3,986
LIB_WNNPT	ESD_003	03046	176,888
LIB_WNNPT	ESD_003	03047	4,942
LIB_WNNPT	ESD_003	03048	62,584
LIB_WNNPT	ESD_003	03049	25,884,552
LIB_WNNPT	ESD_024	03005	29,330,015
LIB_WNNPT	ESD_024	03007	7,186,070
LIB_WNNPT	ESD_024	03009	1,916,594
LIB_WNNPT	ESD_024	03030	271,768
LIB_WNNPT	ESD_024	03031	2,923,127
LIB_WNNPT	ESD_024	08005	49,044
LIB_WNNPT	ESD_024	08087	43,706,691
LIB_WNNPT	ESD_024	08090	374,538
LIB_WNNPT	ESD_024	08110	1,358,759
LIB_WNNPT	ESD_046	08067	6,186,565
LIB_WNNPT	ESD_050	08004	968,782
LIB_WNNPT	ESD_050	08006	124,956,431
LIB_WNNPT	ESD_050	08009	1,402,873
LIB_WNNPT	ESD_050	08010	10,877,003
LIB_WNNPT	ESD_050	08013	41,237,497
LIB_WNNPT	ESD_050	08014	596,050
LIB_WNNPT	ESD_050	08025	35,854,661

District	Overlap Dist	TCA	EAV
LIB_WNNPT	ESD_050	08028	317,517
LIB_WNNPT	ESD_050	08029	586,910,347
LIB_WNNPT	ESD_050	08032	7,277,602
LIB_WNNPT	ESD_050	08036	101,038
LIB_WNNPT	ESD_050	08042	254,847,336
LIB_WNNPT	ESD_050	08048	870,955
LIB_WNNPT	ESD_050	08062	12,336,029
LIB_WNNPT	ESD_050	08064	6,918,522
LIB_WNNPT	ESD_050	08065	131,540,971
LIB_WNNPT	ESD_050	08066	50,550,727
LIB_WNNPT	ESD_050	08068	29,561,237
LIB_WNNPT	ESD_050	08069	67,735,801
LIB_WNNPT	ESD_050	08070	7,042,635
LIB_WNNPT	ESD_050	08075	21,242,692
LIB_WNNPT	ESD_050	08078	800,037
LIB_WNNPT	ESD_050	08085	7,956,486
LIB_WNNPT	ESD_050	08088	201,723
LIB_WNNPT	ESD_050	08089	555,309
LIB_WNNPT	ESD_050	08103	11,227,044
LIB_WNNPT	ESD_050	08104	1,925,185
LIB_WNNPT	ESD_056	03011	829,868
LIB_WNNPT	ESD_056	03012	73,313,585
LIB_WNNPT	ESD_056	03017	329,527
LIB_WNNPT	ESD_056	03045	25,612,391
LIB_WNNPT	ESD_056	08001	322,419,391
LIB_WNNPT	ESD_056	08007	9,462,646
LIB_WNNPT	ESD_056	08012	359,481
LIB_WNNPT	ESD_056	08015	59,874
LIB_WNNPT	ESD_056	08027	5,170,743
LIB_WNNPT	ESD_056	08030	5,428,453
LIB_WNNPT	ESD_056	08043	2,961,354
LIB_WNNPT	ESD_056	08054	771,303
LIB_WNNPT	ESD_056	08071	153,402
LIB_WNNPT	ESD_056	08099	280,897
LIB_WNNPT	ESD_056	08106	20,240
LIB_WNNPT	FIR_BCHPK	09028	15,981,578
LIB_WNNPT	FIR_BCHPK	09056	1,744,493
LIB_WNNPT	FIR_GRYLK	08009	1,402,873
LIB_WNNPT	FIR_GRYLK	08062	12,336,029
LIB_WNNPT	FIR_GRYLK	08064	6,918,522
LIB_WNNPT	FIR_GRYLK	08066	50,550,727
LIB_WNNPT	FIR_GRYLK	08067	6,186,565
LIB_WNNPT	FIR_GRYLK	08069	67,735,801
LIB_WNNPT	FIR_NWPRT	03005	29,330,015
LIB_WNNPT	FIR_NWPRT	03007	7,186,070
LIB_WNNPT	FIR_NWPRT	03008	12,635,355

District	Overlap Dist	TCA	EAV
LIB_WNNPT	FIR_NWPRT	03009	1,916,594
LIB_WNNPT	FIR_NWPRT	03010	99,792
LIB_WNNPT	FIR_NWPRT	03011	829,868
LIB_WNNPT	FIR_NWPRT	03012	73,313,585
LIB_WNNPT	FIR_NWPRT	03013	28,610,482
LIB_WNNPT	FIR_NWPRT	03017	329,527
LIB_WNNPT	FIR_NWPRT	03030	271,768
LIB_WNNPT	FIR_NWPRT	03031	2,923,127
LIB_WNNPT	FIR_NWPRT	03032	3,986
LIB_WNNPT	FIR_NWPRT	03045	25,612,391
LIB_WNNPT	FIR_NWPRT	03046	176,888
LIB_WNNPT	FIR_NWPRT	03047	4,942
LIB_WNNPT	FIR_NWPRT	03048	62,584
LIB_WNNPT	FIR_NWPRT	03049	25,884,552
LIB_WNNPT	FIR_WRWKG	08004	968,782
LIB_WNNPT	FIR_WRWKG	08005	49,044
LIB_WNNPT	FIR_WRWKG	08006	124,956,431
LIB_WNNPT	FIR_WRWKG	08007	9,462,646
LIB_WNNPT	FIR_WRWKG	08010	10,877,003
LIB_WNNPT	FIR_WRWKG	08012	359,481
LIB_WNNPT	FIR_WRWKG	08013	41,237,497
LIB_WNNPT	FIR_WRWKG	08014	596,050
LIB_WNNPT	FIR_WRWKG	08015	59,874
LIB_WNNPT	FIR_WRWKG	08025	35,854,661
LIB_WNNPT	FIR_WRWKG	08027	5,170,743
LIB_WNNPT	FIR_WRWKG	08028	317,517
LIB_WNNPT	FIR_WRWKG	08036	101,038
LIB_WNNPT	FIR_WRWKG	08043	2,961,354
LIB_WNNPT	FIR_WRWKG	08054	771,303
LIB_WNNPT	FIR_WRWKG	08065	131,540,971
LIB_WNNPT	FIR_WRWKG	08068	29,561,237
LIB_WNNPT	FIR_WRWKG	08070	7,042,635
LIB_WNNPT	FIR_WRWKG	08071	153,402
LIB_WNNPT	FIR_WRWKG	08085	7,956,486
LIB_WNNPT	FIR_WRWKG	08087	43,706,691
LIB_WNNPT	FIR_WRWKG	08088	201,723
LIB_WNNPT	FIR_WRWKG	08089	555,309
LIB_WNNPT	FIR_WRWKG	08090	374,538
LIB_WNNPT	FIR_WRWKG	08099	280,897
LIB_WNNPT	FIR_WRWKG	08103	11,227,044
LIB_WNNPT	FIR_WRWKG	08106	20,240
LIB_WNNPT	FIR_WRWKG	08110	1,358,759
LIB_WNNPT	FIR_WRWKG	09006	11,685,274
LIB_WNNPT	FIR_WRWKG	09017	10,660,747
LIB_WNNPT	FIR_WRWKG	09021	386,579
LIB_WNNPT	FIR_WRWKG	09022	1,804,356

District	Overlap Dist	TCA	EAV
LIB_WNNPT	FIR_WRWKG	09059	345,738
LIB_WNNPT	HSD_121	03005	29,330,015
LIB_WNNPT	HSD_121	03007	7,186,070
LIB_WNNPT	HSD_121	03009	1,916,594
LIB_WNNPT	HSD_121	03011	829,868
LIB_WNNPT	HSD_121	03012	73,313,585
LIB_WNNPT	HSD_121	03017	329,527
LIB_WNNPT	HSD_121	03030	271,768
LIB_WNNPT	HSD_121	03031	2,923,127
LIB_WNNPT	HSD_121	03045	25,612,391
LIB_WNNPT	HSD_121	03046	176,888
LIB_WNNPT	HSD_121	08001	322,419,391
LIB_WNNPT	HSD_121	08004	968,782
LIB_WNNPT	HSD_121	08005	49,044
LIB_WNNPT	HSD_121	08006	124,956,431
LIB_WNNPT	HSD_121	08007	9,462,646
LIB_WNNPT	HSD_121	08009	1,402,873
LIB_WNNPT	HSD_121	08010	10,877,003
LIB_WNNPT	HSD_121	08012	359,481
LIB_WNNPT	HSD_121	08013	41,237,497
LIB_WNNPT	HSD_121	08014	596,050
LIB_WNNPT	HSD_121	08015	59,874
LIB_WNNPT	HSD_121	08025	35,854,661
LIB_WNNPT	HSD_121	08027	5,170,743
LIB_WNNPT	HSD_121	08028	317,517
LIB_WNNPT	HSD_121	08029	586,910,347
LIB_WNNPT	HSD_121	08030	5,428,453
LIB_WNNPT	HSD_121	08032	7,277,602
LIB_WNNPT	HSD_121	08036	101,038
LIB_WNNPT	HSD_121	08042	254,847,336
LIB_WNNPT	HSD_121	08043	2,961,354
LIB_WNNPT	HSD_121	08048	870,955
LIB_WNNPT	HSD_121	08054	771,303
LIB_WNNPT	HSD_121	08062	12,336,029
LIB_WNNPT	HSD_121	08064	6,918,522
LIB_WNNPT	HSD_121	08065	131,540,971
LIB_WNNPT	HSD_121	08066	50,550,727
LIB_WNNPT	HSD_121	08068	29,561,237
LIB_WNNPT	HSD_121	08069	67,735,801
LIB_WNNPT	HSD_121	08070	7,042,635
LIB_WNNPT	HSD_121	08071	153,402
LIB_WNNPT	HSD_121	08075	21,242,692
LIB_WNNPT	HSD_121	08078	800,037
LIB_WNNPT	HSD_121	08085	7,956,486
LIB_WNNPT	HSD_121	08087	43,706,691
LIB_WNNPT	HSD_121	08088	201,723

District	Overlap Dist	TCA	EAV
LIB_WNNPT	HSD_121	08089	555,309
LIB_WNNPT	HSD_121	08090	374,538
LIB_WNNPT	HSD_121	08099	280,897
LIB_WNNPT	HSD_121	08103	11,227,044
LIB_WNNPT	HSD_121	08104	1,925,185
LIB_WNNPT	HSD_121	08106	20,240
LIB_WNNPT	HSD_121	08110	1,358,759
LIB_WNNPT	HSD_126	03008	12,635,355
LIB_WNNPT	HSD_126	03010	99,792
LIB_WNNPT	HSD_126	03013	28,610,482
LIB_WNNPT	HSD_126	03032	3,986
LIB_WNNPT	HSD_126	03047	4,942
LIB_WNNPT	HSD_126	03048	62,584
LIB_WNNPT	HSD_126	03049	25,884,552
LIB_WNNPT	HSD_127	08067	6,186,565
LIB_WNNPT	MUN_BCHPK	03045	25,612,391
LIB_WNNPT	MUN_BCHPK	03047	4,942
LIB_WNNPT	MUN_BCHPK	03049	25,884,552
LIB_WNNPT	MUN_BCHPK	08071	153,402
LIB_WNNPT	MUN_BCHPK	08106	20,240
LIB_WNNPT	MUN_BCHPK	09028	15,981,578
LIB_WNNPT	MUN_BCHPK	09056	1,744,493
LIB_WNNPT	MUN_BCHPK	09059	345,738
LIB_WNNPT	MUN_GRNEE	08001	322,419,391
LIB_WNNPT	MUN_GRNEE	08029	586,910,347
LIB_WNNPT	MUN_GRNEE	08030	5,428,453
LIB_WNNPT	MUN_GRNEE	08032	7,277,602
LIB_WNNPT	MUN_GRNEE	08042	254,847,336
LIB_WNNPT	MUN_GRNEE	08048	870,955
LIB_WNNPT	MUN_GRNEE	08075	21,242,692
LIB_WNNPT	MUN_GRNEE	08078	800,037
LIB_WNNPT	MUN_GRNEE	08104	1,925,185
LIB_WNNPT	MUN_GRNEE	09013	32,534
LIB_WNNPT	MUN_GRNEE	09015	100,078
LIB_WNNPT	MUN_GRNEE	09044	191,754
LIB_WNNPT	MUN_GRYLK	08062	12,336,029
LIB_WNNPT	MUN_GRYLK	08064	6,918,522
LIB_WNNPT	MUN_LNDHT	08110	1,358,759
LIB_WNNPT	MUN_OMLCK	03009	1,916,594
LIB_WNNPT	MUN_OMLCK	03010	99,792
LIB_WNNPT	MUN_OMLCK	03031	2,923,127
LIB_WNNPT	MUN_OMLCK	03032	3,986
LIB_WNNPT	MUN_OMLCK	08028	317,517
LIB_WNNPT	MUN_OMLCK	08089	555,309
LIB_WNNPT	MUN_OMLCK	08090	374,538
LIB_WNNPT	MUN_PKCTY	08013	41,237,497

District	Overlap Dist	TCA	EAV
LIB_WNNPT	MUN_PKCTY	08014	596,050
LIB_WNNPT	MUN_PKCTY	08043	2,961,354
LIB_WNNPT	MUN_PKCTY	08099	280,897
LIB_WNNPT	MUN_PKCTY	09017	10,660,747
LIB_WNNPT	MUN_PKCTY	09021	386,579
LIB_WNNPT	MUN_THDLK	08067	6,186,565
LIB_WNNPT	MUN_THDLK	08070	7,042,635
LIB_WNNPT	MUN_WDWTH	03005	29,330,015
LIB_WNNPT	MUN_WDWTH	03012	73,313,585
LIB_WNNPT	MUN_WDWTH	03013	28,610,482
LIB_WNNPT	MUN_WDWTH	03017	329,527
LIB_WNNPT	MUN_WDWTH	03046	176,888
LIB_WNNPT	MUN_WDWTH	08010	10,877,003
LIB_WNNPT	PRK_GNDWD	08025	35,854,661
LIB_WNNPT	PRK_GNDWD	08078	800,037
LIB_WNNPT	PRK_GNDWD	08103	11,227,044
LIB_WNNPT	PRK_GRNEE	08001	322,419,391
LIB_WNNPT	PRK_GRNEE	08004	968,782
LIB_WNNPT	PRK_GRNEE	08012	359,481
LIB_WNNPT	PRK_GRNEE	08027	5,170,743
LIB_WNNPT	PRK_GRNEE	08029	586,910,347
LIB_WNNPT	PRK_GRNEE	08030	5,428,453
LIB_WNNPT	PRK_GRNEE	08042	254,847,336
LIB_WNNPT	PRK_GRNEE	08085	7,956,486
LIB_WNNPT	PRK_GRNEE	08099	280,897
LIB_WNNPT	PRK_GRNEE	08104	1,925,185
LIB_WNNPT	PRK_GRNEE	09015	100,078
LIB_WNNPT	PRK_GRYLK	08064	6,918,522
LIB_WNNPT	PRK_LNDHT	08110	1,358,759
LIB_WNNPT	PRK_WKGN	03017	329,527
LIB_WNNPT	PRK_WKGN	08054	771,303
LIB_WNNPT	PRK_WKGN	08075	21,242,692
LIB_WNNPT	PRK_WKGN	08106	20,240
LIB_WNNPT	PRK_WKGN	09021	386,579
LIB_WNNPT	PRK_WKGN	09022	1,804,356
LIB_WNNPT	PRK_WKGN	09044	191,754
LIB_WNNPT	PRK_WLDWD	08062	12,336,029
LIB_WNNPT	PRK_WLDWD	08068	29,561,237
LIB_WNNPT	PRK_WLDWD	08069	67,735,801
LIB_WNNPT	SAN_LNDHT	08110	1,358,759
LIB_WNNPT	SAN_NOSHR	08001	322,419,391
LIB_WNNPT	SAN_NOSHR	08012	359,481
LIB_WNNPT	SAN_NOSHR	08013	41,237,497
LIB_WNNPT	SAN_NOSHR	08015	59,874
LIB_WNNPT	SAN_NOSHR	08036	101,038
LIB_WNNPT	SAN_NOSHR	08042	254,847,336

District	Overlap Dist	TCA	EAV
LIB_WNNPT	SAN_NOSHR	08043	2,961,354
LIB_WNNPT	SAN_NOSHR	08048	870,955
LIB_WNNPT	SAN_NOSHR	08099	280,897
LIB_WNNPT	SAN_NOSHR	09006	11,685,274
LIB_WNNPT	SAN_NOSHR	09013	32,534
LIB_WNNPT	SAN_NOSHR	09015	100,078
LIB_WNNPT	SAN_NOSHR	09017	10,660,747
LIB_WNNPT	SAN_NOSHR	09021	386,579
LIB_WNNPT	SAN_NOSHR	09022	1,804,356
LIB_WNNPT	SAN_NOSHR	09028	15,981,578
LIB_WNNPT	SAN_NOSHR	09044	191,754
LIB_WNNPT	SAN_NOSHR	09056	1,744,493
LIB_WNNPT	SAN_NOSHR	09059	345,738
LIB_WNNPT	USD_060	09006	11,685,274
LIB_WNNPT	USD_060	09013	32,534
LIB_WNNPT	USD_060	09015	100,078
LIB_WNNPT	USD_060	09017	10,660,747
LIB_WNNPT	USD_060	09021	386,579
LIB_WNNPT	USD_060	09022	1,804,356
LIB_WNNPT	USD_060	09028	15,981,578
LIB_WNNPT	USD_060	09044	191,754
LIB_WNNPT	USD_060	09056	1,744,493
LIB_WNNPT	USD_060	09059	345,738
LIB_WNNPT	WTR_CLCJA	08001	322,419,391
LIB_WNNPT	WTR_CLCJA	08029	586,910,347
LIB_WNNPT	WTR_CLCJA	08030	5,428,453
LIB_WNNPT	WTR_CLCJA	08032	7,277,602
LIB_WNNPT	WTR_CLCJA	08042	254,847,336
LIB_WNNPT	WTR_CLCJA	08048	870,955
LIB_WNNPT	WTR_CLCJA	08062	12,336,029
LIB_WNNPT	WTR_CLCJA	08064	6,918,522
LIB_WNNPT	WTR_CLCJA	08065	131,540,971
LIB_WNNPT	WTR_CLCJA	08066	50,550,727
LIB_WNNPT	WTR_CLCJA	08067	6,186,565
LIB_WNNPT	WTR_CLCJA	08068	29,561,237
LIB_WNNPT	WTR_CLCJA	08069	67,735,801
LIB_WNNPT	WTR_CLCJA	08070	7,042,635
LIB_WNNPT	WTR_CLCJA	08075	21,242,692
LIB_WNNPT	WTR_CLCJA	08078	800,037
LIB_WNNPT	WTR_CLCJA	08085	7,956,486
LIB_WNNPT	WTR_CLCJA	08104	1,925,185
LIB_WNNPT	WTR_CLCJA	09013	32,534
LIB_WNNPT	WTR_CLCJA	09015	100,078
LIB_WNNPT	WTR_CLCJA	09044	191,754
LIB_ZNBEN	COL_532	01001	130,899,955
LIB_ZNBEN	COL_532	01002	3,637,254

District	Overlap Dist	TCA	EAV
LIB_ZNBEN	COL_532	01003	7,815,320
LIB_ZNBEN	COL_532	01004	11,772
LIB_ZNBEN	COL_532	01005	743,354
LIB_ZNBEN	COL_532	01006	13,940
LIB_ZNBEN	COL_532	01007	165,350
LIB_ZNBEN	COL_532	01010	10,169,830
LIB_ZNBEN	COL_532	01012	11,620,505
LIB_ZNBEN	COL_532	01015	2,236,745
LIB_ZNBEN	COL_532	01021	41,280
LIB_ZNBEN	COL_532	01033	93,264,992
LIB_ZNBEN	COL_532	01034	8,129,768
LIB_ZNBEN	COL_532	01036	7,622,125
LIB_ZNBEN	COL_532	01041	410,202
LIB_ZNBEN	COL_532	01042	135,702
LIB_ZNBEN	COL_532	01044	61,624
LIB_ZNBEN	COL_532	01048	1,443,344
LIB_ZNBEN	COL_532	01051	9,704,426
LIB_ZNBEN	COL_532	01054	4,798,680
LIB_ZNBEN	COL_532	01057	46,887
LIB_ZNBEN	COL_532	01058	49,711
LIB_ZNBEN	COL_532	01059	179,320
LIB_ZNBEN	COL_532	01060	203,356
LIB_ZNBEN	COL_532	01061	172,699
LIB_ZNBEN	COL_532	01068	571,783
LIB_ZNBEN	COL_532	01070	474,346
LIB_ZNBEN	COL_532	01074	3,863,295
LIB_ZNBEN	COL_532	01075	282,775
LIB_ZNBEN	COL_532	01076	509,893
LIB_ZNBEN	COL_532	01078	4,225,526
LIB_ZNBEN	COL_532	01080	9,110,214
LIB_ZNBEN	COL_532	01082	537,247
LIB_ZNBEN	COL_532	01083	1,892,759
LIB_ZNBEN	COL_532	02001	108,977,215
LIB_ZNBEN	COL_532	02002	358,463
LIB_ZNBEN	COL_532	02003	194,263,004
LIB_ZNBEN	COL_532	02004	211,161
LIB_ZNBEN	COL_532	02005	172,522
LIB_ZNBEN	COL_532	02006	28,813,309
LIB_ZNBEN	COL_532	02007	57,332
LIB_ZNBEN	COL_532	02010	99,402
LIB_ZNBEN	COL_532	02014	6,976,471
LIB_ZNBEN	COL_532	02016	3,195,985
LIB_ZNBEN	COL_532	02017	462,781
LIB_ZNBEN	COL_532	02028	1,994,037
LIB_ZNBEN	COL_532	09035	20,949,548
LIB_ZNBEN	COL_532	09048	1,572,105

District	Overlap Dist	TCA	EAV
LIB_ZNBEN	COL_532	09053	31,331
LIB_ZNBEN	COL_532	09055	835,738
LIB_ZNBEN	ESD_001	01001	130,899,955
LIB_ZNBEN	ESD_001	01003	7,815,320
LIB_ZNBEN	ESD_001	01068	571,783
LIB_ZNBEN	ESD_001	02007	57,332
LIB_ZNBEN	ESD_003	01002	3,637,254
LIB_ZNBEN	ESD_003	01005	743,354
LIB_ZNBEN	ESD_003	01007	165,350
LIB_ZNBEN	ESD_003	01010	10,169,830
LIB_ZNBEN	ESD_003	01012	11,620,505
LIB_ZNBEN	ESD_003	01021	41,280
LIB_ZNBEN	ESD_003	01033	93,264,992
LIB_ZNBEN	ESD_003	01034	8,129,768
LIB_ZNBEN	ESD_003	01036	7,622,125
LIB_ZNBEN	ESD_003	01041	410,202
LIB_ZNBEN	ESD_003	01042	135,702
LIB_ZNBEN	ESD_003	01044	61,624
LIB_ZNBEN	ESD_003	01048	1,443,344
LIB_ZNBEN	ESD_003	01051	9,704,426
LIB_ZNBEN	ESD_003	01054	4,798,680
LIB_ZNBEN	ESD_003	01057	46,887
LIB_ZNBEN	ESD_003	01058	49,711
LIB_ZNBEN	ESD_003	01059	179,320
LIB_ZNBEN	ESD_003	01060	203,356
LIB_ZNBEN	ESD_003	01061	172,699
LIB_ZNBEN	ESD_003	01070	474,346
LIB_ZNBEN	ESD_003	01074	3,863,295
LIB_ZNBEN	ESD_003	01075	282,775
LIB_ZNBEN	ESD_003	01076	509,893
LIB_ZNBEN	ESD_003	01078	4,225,526
LIB_ZNBEN	ESD_003	01080	9,110,214
LIB_ZNBEN	ESD_003	01082	537,247
LIB_ZNBEN	ESD_003	01083	1,892,759
LIB_ZNBEN	ESD_003	02001	108,977,215
LIB_ZNBEN	ESD_003	02006	28,813,309
LIB_ZNBEN	ESD_003	02010	99,402
LIB_ZNBEN	ESD_003	02016	3,195,985
LIB_ZNBEN	ESD_003	02028	1,994,037
LIB_ZNBEN	ESD_003	09053	31,331
LIB_ZNBEN	ESD_006	01004	11,772
LIB_ZNBEN	ESD_006	01006	13,940
LIB_ZNBEN	ESD_006	01015	2,236,745
LIB_ZNBEN	ESD_006	02002	358,463
LIB_ZNBEN	ESD_006	02003	194,263,004
LIB_ZNBEN	ESD_006	02004	211,161

District	Overlap Dist	TCA	EAV
LIB_ZNBEN	ESD_006	02005	172,522
LIB_ZNBEN	ESD_006	02014	6,976,471
LIB_ZNBEN	ESD_006	02017	462,781
LIB_ZNBEN	FIR_BCHPK	01007	165,350
LIB_ZNBEN	FIR_BCHPK	01033	93,264,992
LIB_ZNBEN	FIR_BCHPK	01034	8,129,768
LIB_ZNBEN	FIR_BCHPK	01041	410,202
LIB_ZNBEN	FIR_BCHPK	01042	135,702
LIB_ZNBEN	FIR_BCHPK	01051	9,704,426
LIB_ZNBEN	FIR_BCHPK	01054	4,798,680
LIB_ZNBEN	FIR_BCHPK	01057	46,887
LIB_ZNBEN	FIR_BCHPK	01059	179,320
LIB_ZNBEN	FIR_BCHPK	01070	474,346
LIB_ZNBEN	FIR_BCHPK	01074	3,863,295
LIB_ZNBEN	FIR_BCHPK	01075	282,775
LIB_ZNBEN	FIR_BCHPK	01076	509,893
LIB_ZNBEN	FIR_BCHPK	01080	9,110,214
LIB_ZNBEN	FIR_BCHPK	01082	537,247
LIB_ZNBEN	FIR_BCHPK	01083	1,892,759
LIB_ZNBEN	FIR_BCHPK	09035	20,949,548
LIB_ZNBEN	FIR_BCHPK	09048	1,572,105
LIB_ZNBEN	FIR_BCHPK	09053	31,331
LIB_ZNBEN	FIR_BCHPK	09055	835,738
LIB_ZNBEN	FIR_WHARB	01003	7,815,320
LIB_ZNBEN	FIR_WHARB	01004	11,772
LIB_ZNBEN	FIR_WHARB	01005	743,354
LIB_ZNBEN	FIR_WHARB	01010	10,169,830
LIB_ZNBEN	FIR_WHARB	01015	2,236,745
LIB_ZNBEN	FIR_WHARB	01021	41,280
LIB_ZNBEN	FIR_WHARB	01036	7,622,125
LIB_ZNBEN	FIR_WHARB	01044	61,624
LIB_ZNBEN	FIR_WHARB	01048	1,443,344
LIB_ZNBEN	FIR_WHARB	01058	49,711
LIB_ZNBEN	FIR_WHARB	01060	203,356
LIB_ZNBEN	FIR_WHARB	01061	172,699
LIB_ZNBEN	FIR_WHARB	01078	4,225,526
LIB_ZNBEN	HSD_126	01001	130,899,955
LIB_ZNBEN	HSD_126	01002	3,637,254
LIB_ZNBEN	HSD_126	01003	7,815,320
LIB_ZNBEN	HSD_126	01004	11,772
LIB_ZNBEN	HSD_126	01005	743,354
LIB_ZNBEN	HSD_126	01006	13,940
LIB_ZNBEN	HSD_126	01007	165,350
LIB_ZNBEN	HSD_126	01010	10,169,830
LIB_ZNBEN	HSD_126	01012	11,620,505
LIB_ZNBEN	HSD_126	01015	2,236,745

District	Overlap Dist	TCA	EAV
LIB_ZNBEN	HSD_126	01021	41,280
LIB_ZNBEN	HSD_126	01033	93,264,992
LIB_ZNBEN	HSD_126	01034	8,129,768
LIB_ZNBEN	HSD_126	01036	7,622,125
LIB_ZNBEN	HSD_126	01041	410,202
LIB_ZNBEN	HSD_126	01042	135,702
LIB_ZNBEN	HSD_126	01044	61,624
LIB_ZNBEN	HSD_126	01048	1,443,344
LIB_ZNBEN	HSD_126	01051	9,704,426
LIB_ZNBEN	HSD_126	01054	4,798,680
LIB_ZNBEN	HSD_126	01057	46,887
LIB_ZNBEN	HSD_126	01058	49,711
LIB_ZNBEN	HSD_126	01059	179,320
LIB_ZNBEN	HSD_126	01060	203,356
LIB_ZNBEN	HSD_126	01061	172,699
LIB_ZNBEN	HSD_126	01068	571,783
LIB_ZNBEN	HSD_126	01070	474,346
LIB_ZNBEN	HSD_126	01074	3,863,295
LIB_ZNBEN	HSD_126	01075	282,775
LIB_ZNBEN	HSD_126	01076	509,893
LIB_ZNBEN	HSD_126	01078	4,225,526
LIB_ZNBEN	HSD_126	01080	9,110,214
LIB_ZNBEN	HSD_126	01082	537,247
LIB_ZNBEN	HSD_126	01083	1,892,759
LIB_ZNBEN	HSD_126	02001	108,977,215
LIB_ZNBEN	HSD_126	02002	358,463
LIB_ZNBEN	HSD_126	02003	194,263,004
LIB_ZNBEN	HSD_126	02004	211,161
LIB_ZNBEN	HSD_126	02005	172,522
LIB_ZNBEN	HSD_126	02006	28,813,309
LIB_ZNBEN	HSD_126	02007	57,332
LIB_ZNBEN	HSD_126	02010	99,402
LIB_ZNBEN	HSD_126	02014	6,976,471
LIB_ZNBEN	HSD_126	02016	3,195,985
LIB_ZNBEN	HSD_126	02017	462,781
LIB_ZNBEN	HSD_126	02028	1,994,037
LIB_ZNBEN	HSD_126	09053	31,331
LIB_ZNBEN	MUN_BCHPK	01033	93,264,992
LIB_ZNBEN	MUN_BCHPK	01034	8,129,768
LIB_ZNBEN	MUN_BCHPK	01036	7,622,125
LIB_ZNBEN	MUN_BCHPK	01041	410,202
LIB_ZNBEN	MUN_BCHPK	01042	135,702
LIB_ZNBEN	MUN_BCHPK	01044	61,624
LIB_ZNBEN	MUN_BCHPK	01051	9,704,426
LIB_ZNBEN	MUN_BCHPK	01054	4,798,680
LIB_ZNBEN	MUN_BCHPK	01057	46,887

District	Overlap Dist	TCA	EAV
LIB_ZNBEN	MUN_BCHPK	01058	49,711
LIB_ZNBEN	MUN_BCHPK	01059	179,320
LIB_ZNBEN	MUN_BCHPK	01060	203,356
LIB_ZNBEN	MUN_BCHPK	01061	172,699
LIB_ZNBEN	MUN_BCHPK	01070	474,346
LIB_ZNBEN	MUN_BCHPK	01074	3,863,295
LIB_ZNBEN	MUN_BCHPK	01075	282,775
LIB_ZNBEN	MUN_BCHPK	01076	509,893
LIB_ZNBEN	MUN_BCHPK	01078	4,225,526
LIB_ZNBEN	MUN_BCHPK	01080	9,110,214
LIB_ZNBEN	MUN_BCHPK	01082	537,247
LIB_ZNBEN	MUN_BCHPK	01083	1,892,759
LIB_ZNBEN	MUN_BCHPK	09035	20,949,548
LIB_ZNBEN	MUN_BCHPK	09048	1,572,105
LIB_ZNBEN	MUN_BCHPK	09053	31,331
LIB_ZNBEN	MUN_BCHPK	09055	835,738
LIB_ZNBEN	MUN_WDWTH	01048	1,443,344
LIB_ZNBEN	MUN_WHARB	01001	130,899,955
LIB_ZNBEN	MUN_WHARB	01002	3,637,254
LIB_ZNBEN	MUN_WHARB	01006	13,940
LIB_ZNBEN	MUN_WHARB	01012	11,620,505
LIB_ZNBEN	MUN_WHARB	01068	571,783
LIB_ZNBEN	MUN_ZION	02001	108,977,215
LIB_ZNBEN	MUN_ZION	02002	358,463
LIB_ZNBEN	MUN_ZION	02003	194,263,004
LIB_ZNBEN	MUN_ZION	02004	211,161
LIB_ZNBEN	MUN_ZION	02005	172,522
LIB_ZNBEN	MUN_ZION	02006	28,813,309
LIB_ZNBEN	MUN_ZION	02007	57,332
LIB_ZNBEN	MUN_ZION	02010	99,402
LIB_ZNBEN	MUN_ZION	02014	6,976,471
LIB_ZNBEN	MUN_ZION	02016	3,195,985
LIB_ZNBEN	MUN_ZION	02017	462,781
LIB_ZNBEN	MUN_ZION	02028	1,994,037
LIB_ZNBEN	PRK_WKGN	01041	410,202
LIB_ZNBEN	PRK_WKGN	01042	135,702
LIB_ZNBEN	PRK_WKGN	01076	509,893
LIB_ZNBEN	PRK_WKGN	09035	20,949,548
LIB_ZNBEN	PRK_WKGN	09048	1,572,105
LIB_ZNBEN	PRK_WKGN	09053	31,331
LIB_ZNBEN	PRK_WKGN	09055	835,738
LIB_ZNBEN	PRK_ZION	01004	11,772
LIB_ZNBEN	PRK_ZION	01021	41,280
LIB_ZNBEN	PRK_ZION	01070	474,346
LIB_ZNBEN	PRK_ZION	02001	108,977,215
LIB_ZNBEN	PRK_ZION	02003	194,263,004

District	Overlap Dist	TCA	EAV
LIB_ZNBEN	PRK_ZION	02004	211,161
LIB_ZNBEN	PRK_ZION	02006	28,813,309
LIB_ZNBEN	PRK_ZION	02007	57,332
LIB_ZNBEN	PRK_ZION	02014	6,976,471
LIB_ZNBEN	PRK_ZION	02016	3,195,985
LIB_ZNBEN	PRK_ZION	02017	462,781
LIB_ZNBEN	PRK_ZION	02028	1,994,037
LIB_ZNBEN	SAN_NOSHR	01001	130,899,955
LIB_ZNBEN	SAN_NOSHR	01002	3,637,254
LIB_ZNBEN	SAN_NOSHR	01003	7,815,320
LIB_ZNBEN	SAN_NOSHR	01004	11,772
LIB_ZNBEN	SAN_NOSHR	01005	743,354
LIB_ZNBEN	SAN_NOSHR	01006	13,940
LIB_ZNBEN	SAN_NOSHR	01007	165,350
LIB_ZNBEN	SAN_NOSHR	01015	2,236,745
LIB_ZNBEN	SAN_NOSHR	01033	93,264,992
LIB_ZNBEN	SAN_NOSHR	01042	135,702
LIB_ZNBEN	SAN_NOSHR	01044	61,624
LIB_ZNBEN	SAN_NOSHR	01054	4,798,680
LIB_ZNBEN	SAN_NOSHR	01068	571,783
LIB_ZNBEN	SAN_NOSHR	01070	474,346
LIB_ZNBEN	SAN_NOSHR	01074	3,863,295
LIB_ZNBEN	SAN_NOSHR	02001	108,977,215
LIB_ZNBEN	SAN_NOSHR	02002	358,463
LIB_ZNBEN	SAN_NOSHR	02003	194,263,004
LIB_ZNBEN	SAN_NOSHR	02007	57,332
LIB_ZNBEN	SAN_NOSHR	02014	6,976,471
LIB_ZNBEN	SAN_NOSHR	02016	3,195,985
LIB_ZNBEN	SAN_NOSHR	02017	462,781
LIB_ZNBEN	SAN_NOSHR	02028	1,994,037
LIB_ZNBEN	SAN_NOSHR	09035	20,949,548
LIB_ZNBEN	SAN_NOSHR	09048	1,572,105
LIB_ZNBEN	SAN_NOSHR	09053	31,331
LIB_ZNBEN	SAN_NOSHR	09055	835,738
LIB_ZNBEN	USD_060	09035	20,949,548
LIB_ZNBEN	USD_060	09048	1,572,105
LIB_ZNBEN	USD_060	09055	835,738
MSQ_LKBLF	COL_532	10006	867,762
MSQ_LKBLF	COL_532	10007	4,501,835
MSQ_LKBLF	COL_532	10008	4,169,900
MSQ_LKBLF	COL_532	10010	12,276,186
MSQ_LKBLF	COL_532	10011	512,153,296
MSQ_LKBLF	COL_532	10017	1,768,975
MSQ_LKBLF	COL_532	10019	935,506
MSQ_LKBLF	COL_532	10021	4,745,104
MSQ_LKBLF	COL_532	10022	3,198,359

District	Overlap Dist	TCA	EAV
MSQ_LKBLF	COL_532	10023	161,936
MSQ_LKBLF	COL_532	10029	60,531,091
MSQ_LKBLF	COL_532	10033	1,804,302
MSQ_LKBLF	COL_532	10036	4,610,721
MSQ_LKBLF	COL_532	10037	8,756,376
MSQ_LKBLF	COL_532	10040	24,138,320
MSQ_LKBLF	COL_532	10041	69,848
MSQ_LKBLF	COL_532	11054	37,275,672
MSQ_LKBLF	COL_532	11060	1,073,900
MSQ_LKBLF	COL_532	11087	17,296
MSQ_LKBLF	COL_532	11092	83,280
MSQ_LKBLF	COL_532	11095	428,446
MSQ_LKBLF	COL_532	11097	467,973
MSQ_LKBLF	COL_532	11100	6,356,886
MSQ_LKBLF	COL_532	11104	23,525,348
MSQ_LKBLF	COL_532	11110	9,268,062
MSQ_LKBLF	COL_532	11111	1,614
MSQ_LKBLF	COL_532	11112	94,532
MSQ_LKBLF	COL_532	11128	54,879
MSQ_LKBLF	ESD_065	10006	867,762
MSQ_LKBLF	ESD_065	10007	4,501,835
MSQ_LKBLF	ESD_065	10008	4,169,900
MSQ_LKBLF	ESD_065	10010	12,276,186
MSQ_LKBLF	ESD_065	10011	512,153,296
MSQ_LKBLF	ESD_065	10017	1,768,975
MSQ_LKBLF	ESD_065	10029	60,531,091
MSQ_LKBLF	ESD_065	10033	1,804,302
MSQ_LKBLF	ESD_065	10036	4,610,721
MSQ_LKBLF	ESD_065	10037	8,756,376
MSQ_LKBLF	ESD_065	10040	24,138,320
MSQ_LKBLF	ESD_065	10041	69,848
MSQ_LKBLF	ESD_065	11087	17,296
MSQ_LKBLF	ESD_065	11097	467,973
MSQ_LKBLF	ESD_065	11100	6,356,886
MSQ_LKBLF	ESD_068	11054	37,275,672
MSQ_LKBLF	ESD_068	11060	1,073,900
MSQ_LKBLF	ESD_068	11092	83,280
MSQ_LKBLF	ESD_068	11095	428,446
MSQ_LKBLF	ESD_068	11104	23,525,348
MSQ_LKBLF	ESD_068	11112	94,532
MSQ_LKBLF	ESD_072	11110	9,268,062
MSQ_LKBLF	ESD_072	11111	1,614
MSQ_LKBLF	ESD_072	11128	54,879
MSQ_LKBLF	FIR_ARDSN	10036	4,610,721
MSQ_LKBLF	FIR_ARDSS	10037	8,756,376
MSQ_LKBLF	FIR_LIBVL	11054	37,275,672

District	Overlap Dist	TCA	EAV
MSQ_LKBLF	FIR_LIBVL	11087	17,296
MSQ_LKBLF	FIR_LIBVL	11095	428,446
MSQ_LKBLF	FIR_LIBVL	11097	467,973
MSQ_LKBLF	FIR_LIBVL	11110	9,268,062
MSQ_LKBLF	FIR_LIBVL	11111	1,614
MSQ_LKBLF	FIR_LIBVL	11112	94,532
MSQ_LKBLF	FIR_LIBVL	11128	54,879
MSQ_LKBLF	FIR_RKLND	10007	4,501,835
MSQ_LKBLF	FIR_RKLND	10019	935,506
MSQ_LKBLF	FIR_RKLND	10029	60,531,091
MSQ_LKBLF	FIR_RKLND	10040	24,138,320
MSQ_LKBLF	FIR_RKLND	10041	69,848
MSQ_LKBLF	FIR_RKLND	11092	83,280
MSQ_LKBLF	FIR_RKLND	11100	6,356,886
MSQ_LKBLF	HSD_115	10006	867,762
MSQ_LKBLF	HSD_115	10007	4,501,835
MSQ_LKBLF	HSD_115	10008	4,169,900
MSQ_LKBLF	HSD_115	10010	12,276,186
MSQ_LKBLF	HSD_115	10011	512,153,296
MSQ_LKBLF	HSD_115	10017	1,768,975
MSQ_LKBLF	HSD_115	10029	60,531,091
MSQ_LKBLF	HSD_115	10033	1,804,302
MSQ_LKBLF	HSD_115	10036	4,610,721
MSQ_LKBLF	HSD_115	10037	8,756,376
MSQ_LKBLF	HSD_115	10040	24,138,320
MSQ_LKBLF	HSD_115	10041	69,848
MSQ_LKBLF	HSD_115	11087	17,296
MSQ_LKBLF	HSD_115	11097	467,973
MSQ_LKBLF	HSD_115	11100	6,356,886
MSQ_LKBLF	HSD_128	11054	37,275,672
MSQ_LKBLF	HSD_128	11060	1,073,900
MSQ_LKBLF	HSD_128	11092	83,280
MSQ_LKBLF	HSD_128	11095	428,446
MSQ_LKBLF	HSD_128	11104	23,525,348
MSQ_LKBLF	HSD_128	11110	9,268,062
MSQ_LKBLF	HSD_128	11111	1,614
MSQ_LKBLF	HSD_128	11112	94,532
MSQ_LKBLF	HSD_128	11128	54,879
MSQ_LKBLF	LIB_CKMEM	11054	37,275,672
MSQ_LKBLF	LIB_CKMEM	11087	17,296
MSQ_LKBLF	LIB_CKMEM	11092	83,280
MSQ_LKBLF	LIB_CKMEM	11095	428,446
MSQ_LKBLF	LIB_CKMEM	11097	467,973
MSQ_LKBLF	LIB_CKMEM	11100	6,356,886
MSQ_LKBLF	LIB_CKMEM	11110	9,268,062
MSQ_LKBLF	LIB_CKMEM	11111	1,614

District	Overlap Dist	TCA	EAV
MSQ_LKBLF	LIB_CKMEM	11112	94,532
MSQ_LKBLF	LIB_CKMEM	11128	54,879
MSQ_LKBLF	MUN_GRNOK	11110	9,268,062
MSQ_LKBLF	MUN_GRNOK	11111	1,614
MSQ_LKBLF	MUN_GRNOK	11112	94,532
MSQ_LKBLF	MUN_GRNOK	11128	54,879
MSQ_LKBLF	MUN_LKBLF	10010	12,276,186
MSQ_LKBLF	MUN_LKBLF	10011	512,153,296
MSQ_LKBLF	MUN_LKBLF	10023	161,936
MSQ_LKBLF	MUN_LKBLF	10033	1,804,302
MSQ_LKBLF	MUN_LKBLF	10040	24,138,320
MSQ_LKBLF	MUN_LKBLF	10041	69,848
MSQ_LKBLF	MUN_NOCHI	10017	1,768,975
MSQ_LKBLF	MUN_NOCHI	10021	4,745,104
MSQ_LKBLF	MUN_NOCHI	10022	3,198,359
MSQ_LKBLF	MUN_NOCHI	11060	1,073,900
MSQ_LKBLF	MUN_NOCHI	11104	23,525,348
MSQ_LKBLF	PRK_FOSS	10008	4,169,900
MSQ_LKBLF	PRK_FOSS	10010	12,276,186
MSQ_LKBLF	PRK_FOSS	11104	23,525,348
MSQ_LKBLF	PRK_LKBLF	10006	867,762
MSQ_LKBLF	PRK_LKBLF	10007	4,501,835
MSQ_LKBLF	PRK_LKBLF	10011	512,153,296
MSQ_LKBLF	PRK_LKBLF	10017	1,768,975
MSQ_LKBLF	PRK_LKBLF	10019	935,506
MSQ_LKBLF	PRK_LKBLF	10021	4,745,104
MSQ_LKBLF	PRK_LKBLF	10022	3,198,359
MSQ_LKBLF	PRK_LKBLF	10023	161,936
MSQ_LKBLF	PRK_LKBLF	10029	60,531,091
MSQ_LKBLF	PRK_LKBLF	10033	1,804,302
MSQ_LKBLF	PRK_LKBLF	10036	4,610,721
MSQ_LKBLF	PRK_LKBLF	10037	8,756,376
MSQ_LKBLF	PRK_LKBLF	10040	24,138,320
MSQ_LKBLF	PRK_LKBLF	10041	69,848
MSQ_LKBLF	SAN_NOSHR	10006	867,762
MSQ_LKBLF	SAN_NOSHR	10007	4,501,835
MSQ_LKBLF	SAN_NOSHR	10008	4,169,900
MSQ_LKBLF	SAN_NOSHR	10010	12,276,186
MSQ_LKBLF	SAN_NOSHR	10011	512,153,296
MSQ_LKBLF	SAN_NOSHR	10017	1,768,975
MSQ_LKBLF	SAN_NOSHR	10019	935,506
MSQ_LKBLF	SAN_NOSHR	10021	4,745,104
MSQ_LKBLF	SAN_NOSHR	10022	3,198,359
MSQ_LKBLF	SAN_NOSHR	10023	161,936
MSQ_LKBLF	SAN_NOSHR	10029	60,531,091
MSQ_LKBLF	SAN_NOSHR	10033	1,804,302

District	Overlap Dist	TCA	EAV
MSQ_LKBLF	SAN_NOSHR	10036	4,610,721
MSQ_LKBLF	SAN_NOSHR	10037	8,756,376
MSQ_LKBLF	SAN_NOSHR	10040	24,138,320
MSQ_LKBLF	SAN_NOSHR	10041	69,848
MSQ_LKBLF	SAN_NOSHR	11054	37,275,672
MSQ_LKBLF	SAN_NOSHR	11060	1,073,900
MSQ_LKBLF	SAN_NOSHR	11092	83,280
MSQ_LKBLF	SAN_NOSHR	11095	428,446
MSQ_LKBLF	SAN_NOSHR	11097	467,973
MSQ_LKBLF	SAN_NOSHR	11100	6,356,886
MSQ_LKBLF	SAN_NOSHR	11104	23,525,348
MSQ_LKBLF	SAN_NOSHR	11110	9,268,062
MSQ_LKBLF	SAN_NOSHR	11111	1,614
MSQ_LKBLF	SAN_NOSHR	11112	94,532
MSQ_LKBLF	USD_187	10019	935,506
MSQ_LKBLF	USD_187	10021	4,745,104
MSQ_LKBLF	USD_187	10022	3,198,359
MSQ_LKBLF	USD_187	10023	161,936
MSQ_LKBLF	WTR_CLCJA	10010	12,276,186
MSQ_LKBLF	WTR_CLCJA	10011	512,153,296
MSQ_LKBLF	WTR_CLCJA	10023	161,936
MSQ_LKBLF	WTR_CLCJA	10029	60,531,091
MSQ_LKBLF	WTR_CLCJA	10033	1,804,302
MSQ_LKBLF	WTR_CLCJA	10041	69,848
MSQ_LKBLF	WTR_CLCJA	11087	17,296
MSQ_LKBLF	WTR_CLCJA	11092	83,280
MSQ_LKBLF	WTR_CLCJA	11095	428,446
MSQ_LKBLF	WTR_CLCJA	11097	467,973
MSQ_LKBLF	WTR_CLCJA	11100	6,356,886
MSQ_LKBLF	WTR_CLCJA	11110	9,268,062
MSQ_LKBLF	WTR_CLCJA	11112	94,532
MSQ_LKBLF	WTR_CLCJA	11128	54,879
MSQ_SOLK	COL_532	16014	14,402,430
MSQ_SOLK	COL_532	16042	89,769,143
MSQ_SOLK	COL_532	16043	1,395,725
MSQ_SOLK	COL_532	16046	2,478,855
MSQ_SOLK	COL_532	16062	9,810,180
MSQ_SOLK	COL_532	16089	7,621,922
MSQ_SOLK	COL_532	16102	32,757,187
MSQ_SOLK	COL_532	16110	432,740
MSQ_SOLK	COL_532	16202	4,016,433
MSQ_SOLK	COL_532	16203	5,672,045
MSQ_SOLK	COL_532	16214	5,485,028
MSQ_SOLK	COL_532	16217	26,634,409
MSQ_SOLK	COL_532	16224	5,694,889
MSQ_SOLK	COL_532	16232	19,494,732

District	Overlap Dist	TCA	EAV
MSQ_SOLK	COL_532	16233	1,015,230
MSQ_SOLK	COL_532	16243	7,646,184
MSQ_SOLK	COL_532	16247	3,779,057
MSQ_SOLK	COL_532	16289	1,219,539
MSQ_SOLK	COL_532	16290	1,926,296
MSQ_SOLK	COL_532	16291	1,553,114
MSQ_SOLK	COL_532	16293	3,681,179
MSQ_SOLK	COL_532	16294	581,230
MSQ_SOLK	COL_532	16295	262,292
MSQ_SOLK	COL_532	16296	288,728
MSQ_SOLK	COL_532	16297	1,807,491
MSQ_SOLK	COL_532	16298	971,823
MSQ_SOLK	COL_532	16299	2,030,111
MSQ_SOLK	COL_532	16300	152,328
MSQ_SOLK	COL_532	16318	341,079
MSQ_SOLK	COL_532	16319	14,991,113
MSQ_SOLK	COL_532	16321	1,720
MSQ_SOLK	COL_532	16322	2,610,109
MSQ_SOLK	COL_532	16323	1,972,076
MSQ_SOLK	COL_532	16324	2,173,914
MSQ_SOLK	COL_532	17001	11,722,959
MSQ_SOLK	COL_532	17004	1,070,885,995
MSQ_SOLK	COL_532	17005	12,067
MSQ_SOLK	COL_532	17006	685,660
MSQ_SOLK	COL_532	17007	15,151,264
MSQ_SOLK	COL_532	17008	18,377,962
MSQ_SOLK	COL_532	17009	6,080,115
MSQ_SOLK	COL_532	17010	58,916
MSQ_SOLK	COL_532	17011	27,646,285
MSQ_SOLK	COL_532	17015	200,196,646
MSQ_SOLK	COL_532	17016	124,314
MSQ_SOLK	COL_532	17018	90,429,566
MSQ_SOLK	COL_532	17020	354,707
MSQ_SOLK	COL_532	17021	45,753,597
MSQ_SOLK	COL_532	17022	40,403,866
MSQ_SOLK	COL_532	17023	931,758
MSQ_SOLK	COL_532	17024	365,478
MSQ_SOLK	COL_532	17033	1,166
MSQ_SOLK	COL_532	17034	17,829,943
MSQ_SOLK	COL_532	17035	1,814,481
MSQ_SOLK	COL_532	17036	13,421,809
MSQ_SOLK	COL_532	17038	5,652,769
MSQ_SOLK	COL_532	17039	38,698,783
MSQ_SOLK	COL_532	17046	123,567
MSQ_SOLK	COL_532	17051	20,375,690
MSQ_SOLK	COL_532	17060	15,787,107

District	Overlap Dist	TCA	EAV
MSQ_SOLK	COL_532	17076	4,366
MSQ_SOLK	COL_532	17077	1,045,300
MSQ_SOLK	COL_532	17078	1,395,742
MSQ_SOLK	COL_532	17080	13,099
MSQ_SOLK	COL_532	17091	9,114,756
MSQ_SOLK	COL_532	17097	308,327
MSQ_SOLK	COL_532	17098	81,971,539
MSQ_SOLK	COL_532	17100	3,267,763
MSQ_SOLK	COL_532	17101	373,184
MSQ_SOLK	COL_532	17102	819,000
MSQ_SOLK	COL_532	17103	3,427,189
MSQ_SOLK	COL_532	17105	13,048,462
MSQ_SOLK	COL_532	17112	171,406
MSQ_SOLK	COL_532	17113	201,520
MSQ_SOLK	COL_532	17114	432,886
MSQ_SOLK	COL_532	17115	525,132
MSQ_SOLK	COL_532	17116	279,150
MSQ_SOLK	COL_532	17117	255,744
MSQ_SOLK	COL_532	17118	262,774
MSQ_SOLK	COL_532	17119	153,340
MSQ_SOLK	COL_532	17120	293,897
MSQ_SOLK	COL_532	17121	123,097
MSQ_SOLK	COL_532	17125	3,674,260
MSQ_SOLK	COL_532	17127	3,652,269
MSQ_SOLK	COL_532	17128	9,660,215
MSQ_SOLK	COL_532	17130	215,979
MSQ_SOLK	COL_532	17131	148,610
MSQ_SOLK	COL_532	17132	2,369,603
MSQ_SOLK	COL_532	17139	3,034,807
MSQ_SOLK	COL_532	17150	1,420,154
MSQ_SOLK	COL_532	17155	873,564
MSQ_SOLK	COL_532	17156	283,640
MSQ_SOLK	COL_532	18001	120,758,286
MSQ_SOLK	COL_532	18004	516,966,748
MSQ_SOLK	COL_532	18005	1,111,382,318
MSQ_SOLK	COL_532	18006	38,141,746
MSQ_SOLK	COL_532	18007	161,462,797
MSQ_SOLK	COL_532	18008	1,347,608
MSQ_SOLK	COL_532	18010	2,164,774
MSQ_SOLK	COL_532	18011	17,167,796
MSQ_SOLK	COL_532	18012	4,330,645
MSQ_SOLK	COL_532	18015	1,817,468
MSQ_SOLK	COL_532	18017	29,673,167
MSQ_SOLK	COL_532	18020	3,631,483
MSQ_SOLK	COL_532	18029	1,961,525
MSQ_SOLK	COL_532	18039	45,246,640

District	Overlap Dist	TCA	EAV
MSQ_SOLK	COL_532	18045	15,968,208
MSQ_SOLK	COL_532	18047	6,437,551
MSQ_SOLK	COL_532	18049	67,016,573
MSQ_SOLK	COL_532	18054	4,321,468
MSQ_SOLK	COL_532	18061	3,296,483
MSQ_SOLK	COL_532	18062	4,359,037
MSQ_SOLK	COL_532	18063	4,721,933
MSQ_SOLK	COL_532	18064	2,791,280
MSQ_SOLK	ESD_102	16043	1,395,725
MSQ_SOLK	ESD_102	16089	7,621,922
MSQ_SOLK	ESD_102	16318	341,079
MSQ_SOLK	ESD_103	16046	2,478,855
MSQ_SOLK	ESD_103	16062	9,810,180
MSQ_SOLK	ESD_103	16203	5,672,045
MSQ_SOLK	ESD_103	16289	1,219,539
MSQ_SOLK	ESD_103	16290	1,926,296
MSQ_SOLK	ESD_103	16291	1,553,114
MSQ_SOLK	ESD_103	16293	3,681,179
MSQ_SOLK	ESD_103	16294	581,230
MSQ_SOLK	ESD_103	16295	262,292
MSQ_SOLK	ESD_103	16296	288,728
MSQ_SOLK	ESD_103	16297	1,807,491
MSQ_SOLK	ESD_103	16298	971,823
MSQ_SOLK	ESD_103	16299	2,030,111
MSQ_SOLK	ESD_103	16300	152,328
MSQ_SOLK	ESD_106	16014	14,402,430
MSQ_SOLK	ESD_106	16224	5,694,889
MSQ_SOLK	ESD_106	17001	11,722,959
MSQ_SOLK	ESD_106	17007	15,151,264
MSQ_SOLK	ESD_106	17011	27,646,285
MSQ_SOLK	ESD_106	17023	931,758
MSQ_SOLK	ESD_106	17033	1,166
MSQ_SOLK	ESD_106	17035	1,814,481
MSQ_SOLK	ESD_106	17038	5,652,769
MSQ_SOLK	ESD_106	17039	38,698,783
MSQ_SOLK	ESD_106	17060	15,787,107
MSQ_SOLK	ESD_106	17076	4,366
MSQ_SOLK	ESD_106	17078	1,395,742
MSQ_SOLK	ESD_106	17091	9,114,756
MSQ_SOLK	ESD_106	17100	3,267,763
MSQ_SOLK	ESD_106	17101	373,184
MSQ_SOLK	ESD_106	17102	819,000
MSQ_SOLK	ESD_106	17103	3,427,189
MSQ_SOLK	ESD_106	17105	13,048,462
MSQ_SOLK	ESD_106	17125	3,674,260
MSQ_SOLK	ESD_106	17127	3,652,269

District	Overlap Dist	TCA	EAV
MSQ_SOLK	ESD_106	17128	9,660,215
MSQ_SOLK	ESD_106	17130	215,979
MSQ_SOLK	ESD_106	17132	2,369,603
MSQ_SOLK	ESD_106	17150	1,420,154
MSQ_SOLK	ESD_106	17155	873,564
MSQ_SOLK	ESD_106	17156	283,640
MSQ_SOLK	ESD_108BD	17022	40,403,866
MSQ_SOLK	ESD_108BD	18005	1,111,382,318
MSQ_SOLK	ESD_108BD	18011	17,167,796
MSQ_SOLK	ESD_108BD	18012	4,330,645
MSQ_SOLK	ESD_108BD	18029	1,961,525
MSQ_SOLK	ESD_108BD	18047	6,437,551
MSQ_SOLK	ESD_109	16042	89,769,143
MSQ_SOLK	ESD_109	16102	32,757,187
MSQ_SOLK	ESD_109	16110	432,740
MSQ_SOLK	ESD_109	16202	4,016,433
MSQ_SOLK	ESD_109	16214	5,485,028
MSQ_SOLK	ESD_109	16217	26,634,409
MSQ_SOLK	ESD_109	16232	19,494,732
MSQ_SOLK	ESD_109	16233	1,015,230
MSQ_SOLK	ESD_109	16243	7,646,184
MSQ_SOLK	ESD_109	16247	3,779,057
MSQ_SOLK	ESD_109	16319	14,991,113
MSQ_SOLK	ESD_109	16321	1,720
MSQ_SOLK	ESD_109	16322	2,610,109
MSQ_SOLK	ESD_109	16323	1,972,076
MSQ_SOLK	ESD_109	16324	2,173,914
MSQ_SOLK	ESD_109	17004	1,070,885,995
MSQ_SOLK	ESD_109	17005	12,067
MSQ_SOLK	ESD_109	17006	685,660
MSQ_SOLK	ESD_109	17008	18,377,962
MSQ_SOLK	ESD_109	17009	6,080,115
MSQ_SOLK	ESD_109	17010	58,916
MSQ_SOLK	ESD_109	17021	45,753,597
MSQ_SOLK	ESD_109	17024	365,478
MSQ_SOLK	ESD_109	17034	17,829,943
MSQ_SOLK	ESD_109	17036	13,421,809
MSQ_SOLK	ESD_109	17046	123,567
MSQ_SOLK	ESD_109	17051	20,375,690
MSQ_SOLK	ESD_109	17077	1,045,300
MSQ_SOLK	ESD_109	17080	13,099
MSQ_SOLK	ESD_109	17097	308,327
MSQ_SOLK	ESD_109	17098	81,971,539
MSQ_SOLK	ESD_109	17131	148,610
MSQ_SOLK	ESD_109	17139	3,034,807
MSQ_SOLK	ESD_109	18006	38,141,746

District	Overlap Dist	TCA	EAV
MSQ_SOLK	ESD_109	18010	2,164,774
MSQ_SOLK	ESD_109	18015	1,817,468
MSQ_SOLK	ESD_109	18017	29,673,167
MSQ_SOLK	ESD_109	18020	3,631,483
MSQ_SOLK	ESD_109	18039	45,246,640
MSQ_SOLK	ESD_112	17015	200,196,646
MSQ_SOLK	ESD_112	17016	124,314
MSQ_SOLK	ESD_112	17018	90,429,566
MSQ_SOLK	ESD_112	17020	354,707
MSQ_SOLK	ESD_112	17022	40,403,866
MSQ_SOLK	ESD_112	17112	171,406
MSQ_SOLK	ESD_112	17113	201,520
MSQ_SOLK	ESD_112	17114	432,886
MSQ_SOLK	ESD_112	17115	525,132
MSQ_SOLK	ESD_112	17116	279,150
MSQ_SOLK	ESD_112	17117	255,744
MSQ_SOLK	ESD_112	17118	262,774
MSQ_SOLK	ESD_112	17119	153,340
MSQ_SOLK	ESD_112	17120	293,897
MSQ_SOLK	ESD_112	17121	123,097
MSQ_SOLK	ESD_112	18001	120,758,286
MSQ_SOLK	ESD_112	18004	516,966,748
MSQ_SOLK	ESD_112	18005	1,111,382,318
MSQ_SOLK	ESD_112	18007	161,462,797
MSQ_SOLK	ESD_112	18008	1,347,608
MSQ_SOLK	ESD_112	18011	17,167,796
MSQ_SOLK	ESD_112	18012	4,330,645
MSQ_SOLK	ESD_112	18029	1,961,525
MSQ_SOLK	ESD_112	18045	15,968,208
MSQ_SOLK	ESD_112	18047	6,437,551
MSQ_SOLK	ESD_112	18049	67,016,573
MSQ_SOLK	ESD_112	18054	4,321,468
MSQ_SOLK	ESD_112	18061	3,296,483
MSQ_SOLK	ESD_112	18062	4,359,037
MSQ_SOLK	ESD_112	18063	4,721,933
MSQ_SOLK	ESD_112	18064	2,791,280
MSQ_SOLK	FIR_DFBNB	17001	11,722,959
MSQ_SOLK	FIR_DFBNB	17004	1,070,885,995
MSQ_SOLK	FIR_DFBNB	17005	12,067
MSQ_SOLK	FIR_DFBNB	17006	685,660
MSQ_SOLK	FIR_DFBNB	17007	15,151,264
MSQ_SOLK	FIR_DFBNB	17011	27,646,285
MSQ_SOLK	FIR_DFBNB	17021	45,753,597
MSQ_SOLK	FIR_DFBNB	17024	365,478
MSQ_SOLK	FIR_DFBNB	17033	1,166
MSQ_SOLK	FIR_DFBNB	17034	17,829,943

District	Overlap Dist	TCA	EAV
MSQ_SOLK	FIR_DFBNB	17035	1,814,481
MSQ_SOLK	FIR_DFBNB	17036	13,421,809
MSQ_SOLK	FIR_DFBNB	17039	38,698,783
MSQ_SOLK	FIR_DFBNB	17046	123,567
MSQ_SOLK	FIR_DFBNB	17051	20,375,690
MSQ_SOLK	FIR_DFBNB	17060	15,787,107
MSQ_SOLK	FIR_DFBNB	17076	4,366
MSQ_SOLK	FIR_DFBNB	17077	1,045,300
MSQ_SOLK	FIR_DFBNB	17078	1,395,742
MSQ_SOLK	FIR_DFBNB	17080	13,099
MSQ_SOLK	FIR_DFBNB	17091	9,114,756
MSQ_SOLK	FIR_DFBNB	17097	308,327
MSQ_SOLK	FIR_DFBNB	17098	81,971,539
MSQ_SOLK	FIR_DFBNB	17100	3,267,763
MSQ_SOLK	FIR_DFBNB	17101	373,184
MSQ_SOLK	FIR_DFBNB	17102	819,000
MSQ_SOLK	FIR_DFBNB	17103	3,427,189
MSQ_SOLK	FIR_DFBNB	17105	13,048,462
MSQ_SOLK	FIR_DFBNB	17125	3,674,260
MSQ_SOLK	FIR_DFBNB	17127	3,652,269
MSQ_SOLK	FIR_DFBNB	17128	9,660,215
MSQ_SOLK	FIR_DFBNB	17130	215,979
MSQ_SOLK	FIR_DFBNB	17131	148,610
MSQ_SOLK	FIR_DFBNB	17132	2,369,603
MSQ_SOLK	FIR_DFBNB	17139	3,034,807
MSQ_SOLK	FIR_DFBNB	17150	1,420,154
MSQ_SOLK	FIR_DFBNB	17155	873,564
MSQ_SOLK	FIR_DFBNB	17156	283,640
MSQ_SOLK	FIR_DFBNB	18012	4,330,645
MSQ_SOLK	FIR_DFBNB	18015	1,817,468
MSQ_SOLK	FIR_DFBNB	18017	29,673,167
MSQ_SOLK	FIR_DFBNB	18039	45,246,640
MSQ_SOLK	FIR_LSRW	16014	14,402,430
MSQ_SOLK	FIR_LSRW	16042	89,769,143
MSQ_SOLK	FIR_LSRW	16043	1,395,725
MSQ_SOLK	FIR_LSRW	16046	2,478,855
MSQ_SOLK	FIR_LSRW	16062	9,810,180
MSQ_SOLK	FIR_LSRW	16089	7,621,922
MSQ_SOLK	FIR_LSRW	16102	32,757,187
MSQ_SOLK	FIR_LSRW	16110	432,740
MSQ_SOLK	FIR_LSRW	16202	4,016,433
MSQ_SOLK	FIR_LSRW	16203	5,672,045
MSQ_SOLK	FIR_LSRW	16214	5,485,028
MSQ_SOLK	FIR_LSRW	16217	26,634,409
MSQ_SOLK	FIR_LSRW	16224	5,694,889
MSQ_SOLK	FIR_LSRW	16232	19,494,732

District	Overlap Dist	TCA	EAV
MSQ_SOLK	FIR_LSRW	16233	1,015,230
MSQ_SOLK	FIR_LSRW	16243	7,646,184
MSQ_SOLK	FIR_LSRW	16247	3,779,057
MSQ_SOLK	FIR_LSRW	16289	1,219,539
MSQ_SOLK	FIR_LSRW	16290	1,926,296
MSQ_SOLK	FIR_LSRW	16291	1,553,114
MSQ_SOLK	FIR_LSRW	16293	3,681,179
MSQ_SOLK	FIR_LSRW	16294	581,230
MSQ_SOLK	FIR_LSRW	16295	262,292
MSQ_SOLK	FIR_LSRW	16296	288,728
MSQ_SOLK	FIR_LSRW	16297	1,807,491
MSQ_SOLK	FIR_LSRW	16298	971,823
MSQ_SOLK	FIR_LSRW	16299	2,030,111
MSQ_SOLK	FIR_LSRW	16300	152,328
MSQ_SOLK	FIR_LSRW	16318	341,079
MSQ_SOLK	FIR_LSRW	16319	14,991,113
MSQ_SOLK	FIR_LSRW	16321	1,720
MSQ_SOLK	FIR_LSRW	16322	2,610,109
MSQ_SOLK	FIR_LSRW	16323	1,972,076
MSQ_SOLK	FIR_LSRW	16324	2,173,914
MSQ_SOLK	HSD_113	16014	14,402,430
MSQ_SOLK	HSD_113	16042	89,769,143
MSQ_SOLK	HSD_113	16102	32,757,187
MSQ_SOLK	HSD_113	16110	432,740
MSQ_SOLK	HSD_113	16202	4,016,433
MSQ_SOLK	HSD_113	16214	5,485,028
MSQ_SOLK	HSD_113	16217	26,634,409
MSQ_SOLK	HSD_113	16224	5,694,889
MSQ_SOLK	HSD_113	16232	19,494,732
MSQ_SOLK	HSD_113	16233	1,015,230
MSQ_SOLK	HSD_113	16243	7,646,184
MSQ_SOLK	HSD_113	16247	3,779,057
MSQ_SOLK	HSD_113	16319	14,991,113
MSQ_SOLK	HSD_113	16321	1,720
MSQ_SOLK	HSD_113	16322	2,610,109
MSQ_SOLK	HSD_113	16323	1,972,076
MSQ_SOLK	HSD_113	16324	2,173,914
MSQ_SOLK	HSD_113	17001	11,722,959
MSQ_SOLK	HSD_113	17004	1,070,885,995
MSQ_SOLK	HSD_113	17005	12,067
MSQ_SOLK	HSD_113	17006	685,660
MSQ_SOLK	HSD_113	17007	15,151,264
MSQ_SOLK	HSD_113	17008	18,377,962
MSQ_SOLK	HSD_113	17009	6,080,115
MSQ_SOLK	HSD_113	17010	58,916
MSQ_SOLK	HSD_113	17011	27,646,285

District	Overlap Dist	TCA	EAV
MSQ_SOLK	HSD_113	17015	200,196,646
MSQ_SOLK	HSD_113	17016	124,314
MSQ_SOLK	HSD_113	17018	90,429,566
MSQ_SOLK	HSD_113	17020	354,707
MSQ_SOLK	HSD_113	17021	45,753,597
MSQ_SOLK	HSD_113	17022	40,403,866
MSQ_SOLK	HSD_113	17023	931,758
MSQ_SOLK	HSD_113	17024	365,478
MSQ_SOLK	HSD_113	17033	1,166
MSQ_SOLK	HSD_113	17034	17,829,943
MSQ_SOLK	HSD_113	17035	1,814,481
MSQ_SOLK	HSD_113	17036	13,421,809
MSQ_SOLK	HSD_113	17038	5,652,769
MSQ_SOLK	HSD_113	17039	38,698,783
MSQ_SOLK	HSD_113	17046	123,567
MSQ_SOLK	HSD_113	17051	20,375,690
MSQ_SOLK	HSD_113	17060	15,787,107
MSQ_SOLK	HSD_113	17076	4,366
MSQ_SOLK	HSD_113	17077	1,045,300
MSQ_SOLK	HSD_113	17078	1,395,742
MSQ_SOLK	HSD_113	17080	13,099
MSQ_SOLK	HSD_113	17091	9,114,756
MSQ_SOLK	HSD_113	17097	308,327
MSQ_SOLK	HSD_113	17098	81,971,539
MSQ_SOLK	HSD_113	17100	3,267,763
MSQ_SOLK	HSD_113	17101	373,184
MSQ_SOLK	HSD_113	17102	819,000
MSQ_SOLK	HSD_113	17103	3,427,189
MSQ_SOLK	HSD_113	17105	13,048,462
MSQ_SOLK	HSD_113	17112	171,406
MSQ_SOLK	HSD_113	17113	201,520
MSQ_SOLK	HSD_113	17114	432,886
MSQ_SOLK	HSD_113	17115	525,132
MSQ_SOLK	HSD_113	17116	279,150
MSQ_SOLK	HSD_113	17117	255,744
MSQ_SOLK	HSD_113	17118	262,774
MSQ_SOLK	HSD_113	17119	153,340
MSQ_SOLK	HSD_113	17120	293,897
MSQ_SOLK	HSD_113	17121	123,097
MSQ_SOLK	HSD_113	17125	3,674,260
MSQ_SOLK	HSD_113	17127	3,652,269
MSQ_SOLK	HSD_113	17128	9,660,215
MSQ_SOLK	HSD_113	17130	215,979
MSQ_SOLK	HSD_113	17131	148,610
MSQ_SOLK	HSD_113	17132	2,369,603
MSQ_SOLK	HSD_113	17139	3,034,807

District	Overlap Dist	TCA	EAV
MSQ_SOLK	HSD_113	17150	1,420,154
MSQ_SOLK	HSD_113	17155	873,564
MSQ_SOLK	HSD_113	17156	283,640
MSQ_SOLK	HSD_113	18001	120,758,286
MSQ_SOLK	HSD_113	18004	516,966,748
MSQ_SOLK	HSD_113	18005	1,111,382,318
MSQ_SOLK	HSD_113	18006	38,141,746
MSQ_SOLK	HSD_113	18007	161,462,797
MSQ_SOLK	HSD_113	18008	1,347,608
MSQ_SOLK	HSD_113	18010	2,164,774
MSQ_SOLK	HSD_113	18011	17,167,796
MSQ_SOLK	HSD_113	18012	4,330,645
MSQ_SOLK	HSD_113	18015	1,817,468
MSQ_SOLK	HSD_113	18017	29,673,167
MSQ_SOLK	HSD_113	18020	3,631,483
MSQ_SOLK	HSD_113	18029	1,961,525
MSQ_SOLK	HSD_113	18039	45,246,640
MSQ_SOLK	HSD_113	18045	15,968,208
MSQ_SOLK	HSD_113	18047	6,437,551
MSQ_SOLK	HSD_113	18049	67,016,573
MSQ_SOLK	HSD_113	18054	4,321,468
MSQ_SOLK	HSD_113	18061	3,296,483
MSQ_SOLK	HSD_113	18062	4,359,037
MSQ_SOLK	HSD_113	18063	4,721,933
MSQ_SOLK	HSD_113	18064	2,791,280
MSQ_SOLK	HSD_125	16043	1,395,725
MSQ_SOLK	HSD_125	16046	2,478,855
MSQ_SOLK	HSD_125	16062	9,810,180
MSQ_SOLK	HSD_125	16089	7,621,922
MSQ_SOLK	HSD_125	16203	5,672,045
MSQ_SOLK	HSD_125	16289	1,219,539
MSQ_SOLK	HSD_125	16290	1,926,296
MSQ_SOLK	HSD_125	16291	1,553,114
MSQ_SOLK	HSD_125	16293	3,681,179
MSQ_SOLK	HSD_125	16294	581,230
MSQ_SOLK	HSD_125	16295	262,292
MSQ_SOLK	HSD_125	16296	288,728
MSQ_SOLK	HSD_125	16297	1,807,491
MSQ_SOLK	HSD_125	16298	971,823
MSQ_SOLK	HSD_125	16299	2,030,111
MSQ_SOLK	HSD_125	16300	152,328
MSQ_SOLK	HSD_125	16318	341,079
MSQ_SOLK	LIB_VERN	16043	1,395,725
MSQ_SOLK	LIB_VERN	16062	9,810,180
MSQ_SOLK	LIB_VERN	16089	7,621,922
MSQ_SOLK	LIB_VERN	16110	432,740

District	Overlap Dist	TCA	EAV
MSQ_SOLK	LIB_VERN	16203	5,672,045
MSQ_SOLK	LIB_VERN	16233	1,015,230
MSQ_SOLK	LIB_VERN	16289	1,219,539
MSQ_SOLK	LIB_VERN	16290	1,926,296
MSQ_SOLK	LIB_VERN	16291	1,553,114
MSQ_SOLK	LIB_VERN	16293	3,681,179
MSQ_SOLK	LIB_VERN	16294	581,230
MSQ_SOLK	LIB_VERN	16295	262,292
MSQ_SOLK	LIB_VERN	16296	288,728
MSQ_SOLK	LIB_VERN	16297	1,807,491
MSQ_SOLK	LIB_VERN	16298	971,823
MSQ_SOLK	LIB_VERN	16299	2,030,111
MSQ_SOLK	LIB_VERN	16300	152,328
MSQ_SOLK	LIB_VERN	16318	341,079
MSQ_SOLK	LIB_VERN	16319	14,991,113
MSQ_SOLK	LIB_VERN	16321	1,720
MSQ_SOLK	LIB_VERN	16323	1,972,076
MSQ_SOLK	MUN_BNBRN	17001	11,722,959
MSQ_SOLK	MUN_BNBRN	17005	12,067
MSQ_SOLK	MUN_BNBRN	17011	27,646,285
MSQ_SOLK	MUN_BNBRN	17024	365,478
MSQ_SOLK	MUN_BNBRN	17039	38,698,783
MSQ_SOLK	MUN_BNBRN	17060	15,787,107
MSQ_SOLK	MUN_BNBRN	17076	4,366
MSQ_SOLK	MUN_BNBRN	17077	1,045,300
MSQ_SOLK	MUN_BNBRN	17078	1,395,742
MSQ_SOLK	MUN_BNBRN	17080	13,099
MSQ_SOLK	MUN_BNBRN	17091	9,114,756
MSQ_SOLK	MUN_BNBRN	17100	3,267,763
MSQ_SOLK	MUN_BNBRN	17101	373,184
MSQ_SOLK	MUN_BNBRN	17102	819,000
MSQ_SOLK	MUN_BNBRN	17103	3,427,189
MSQ_SOLK	MUN_BNBRN	17125	3,674,260
MSQ_SOLK	MUN_BNBRN	17127	3,652,269
MSQ_SOLK	MUN_BNBRN	17128	9,660,215
MSQ_SOLK	MUN_BNBRN	17130	215,979
MSQ_SOLK	MUN_BNBRN	17132	2,369,603
MSQ_SOLK	MUN_BNBRN	17150	1,420,154
MSQ_SOLK	MUN_BNBRN	17155	873,564
MSQ_SOLK	MUN_BNBRN	17156	283,640
MSQ_SOLK	MUN_DFLD	17004	1,070,885,995
MSQ_SOLK	MUN_DFLD	17046	123,567
MSQ_SOLK	MUN_DFLD	17097	308,327
MSQ_SOLK	MUN_DFLD	17098	81,971,539
MSQ_SOLK	MUN_DFLD	17131	148,610
MSQ_SOLK	MUN_DFLD	18012	4,330,645

District	Overlap Dist	TCA	EAV
MSQ_SOLK	MUN_DFLD	18015	1,817,468
MSQ_SOLK	MUN_DFLD	18017	29,673,167
MSQ_SOLK	MUN_DFLD	18039	45,246,640
MSQ_SOLK	MUN_HIPRK	17008	18,377,962
MSQ_SOLK	MUN_HIPRK	17009	6,080,115
MSQ_SOLK	MUN_HIPRK	17010	58,916
MSQ_SOLK	MUN_HIPRK	17015	200,196,646
MSQ_SOLK	MUN_HIPRK	17016	124,314
MSQ_SOLK	MUN_HIPRK	17018	90,429,566
MSQ_SOLK	MUN_HIPRK	17020	354,707
MSQ_SOLK	MUN_HIPRK	17022	40,403,866
MSQ_SOLK	MUN_HIPRK	17023	931,758
MSQ_SOLK	MUN_HIPRK	17038	5,652,769
MSQ_SOLK	MUN_HIPRK	17112	171,406
MSQ_SOLK	MUN_HIPRK	17113	201,520
MSQ_SOLK	MUN_HIPRK	17114	432,886
MSQ_SOLK	MUN_HIPRK	17115	525,132
MSQ_SOLK	MUN_HIPRK	17116	279,150
MSQ_SOLK	MUN_HIPRK	17117	255,744
MSQ_SOLK	MUN_HIPRK	17118	262,774
MSQ_SOLK	MUN_HIPRK	17119	153,340
MSQ_SOLK	MUN_HIPRK	17120	293,897
MSQ_SOLK	MUN_HIPRK	17121	123,097
MSQ_SOLK	MUN_HIPRK	18004	516,966,748
MSQ_SOLK	MUN_HIPRK	18005	1,111,382,318
MSQ_SOLK	MUN_HIPRK	18006	38,141,746
MSQ_SOLK	MUN_HIPRK	18007	161,462,797
MSQ_SOLK	MUN_HIPRK	18008	1,347,608
MSQ_SOLK	MUN_HIPRK	18010	2,164,774
MSQ_SOLK	MUN_HIPRK	18011	17,167,796
MSQ_SOLK	MUN_HIPRK	18020	3,631,483
MSQ_SOLK	MUN_HIPRK	18029	1,961,525
MSQ_SOLK	MUN_HIPRK	18047	6,437,551
MSQ_SOLK	MUN_HIPRK	18049	67,016,573
MSQ_SOLK	MUN_HIPRK	18054	4,321,468
MSQ_SOLK	MUN_HIPRK	18061	3,296,483
MSQ_SOLK	MUN_HIPRK	18062	4,359,037
MSQ_SOLK	MUN_HIPRK	18063	4,721,933
MSQ_SOLK	MUN_HIPRK	18064	2,791,280
MSQ_SOLK	MUN_HIWD	18001	120,758,286
MSQ_SOLK	MUN_HIWD	18045	15,968,208
MSQ_SOLK	MUN_RIVWD	16014	14,402,430
MSQ_SOLK	MUN_RIVWD	16042	89,769,143
MSQ_SOLK	MUN_RIVWD	16043	1,395,725
MSQ_SOLK	MUN_RIVWD	16046	2,478,855
MSQ_SOLK	MUN_RIVWD	16062	9,810,180

District	Overlap Dist	TCA	EAV
MSQ_SOLK	MUN_RIVWD	16089	7,621,922
MSQ_SOLK	MUN_RIVWD	16102	32,757,187
MSQ_SOLK	MUN_RIVWD	16110	432,740
MSQ_SOLK	MUN_RIVWD	16202	4,016,433
MSQ_SOLK	MUN_RIVWD	16203	5,672,045
MSQ_SOLK	MUN_RIVWD	16214	5,485,028
MSQ_SOLK	MUN_RIVWD	16217	26,634,409
MSQ_SOLK	MUN_RIVWD	16224	5,694,889
MSQ_SOLK	MUN_RIVWD	16232	19,494,732
MSQ_SOLK	MUN_RIVWD	16233	1,015,230
MSQ_SOLK	MUN_RIVWD	16243	7,646,184
MSQ_SOLK	MUN_RIVWD	16247	3,779,057
MSQ_SOLK	MUN_RIVWD	16289	1,219,539
MSQ_SOLK	MUN_RIVWD	16290	1,926,296
MSQ_SOLK	MUN_RIVWD	16291	1,553,114
MSQ_SOLK	MUN_RIVWD	16293	3,681,179
MSQ_SOLK	MUN_RIVWD	16294	581,230
MSQ_SOLK	MUN_RIVWD	16295	262,292
MSQ_SOLK	MUN_RIVWD	16296	288,728
MSQ_SOLK	MUN_RIVWD	16297	1,807,491
MSQ_SOLK	MUN_RIVWD	16298	971,823
MSQ_SOLK	MUN_RIVWD	16299	2,030,111
MSQ_SOLK	MUN_RIVWD	16300	152,328
MSQ_SOLK	MUN_RIVWD	16318	341,079
MSQ_SOLK	MUN_RIVWD	16319	14,991,113
MSQ_SOLK	MUN_RIVWD	16321	1,720
MSQ_SOLK	MUN_RIVWD	16322	2,610,109
MSQ_SOLK	MUN_RIVWD	16323	1,972,076
MSQ_SOLK	MUN_RIVWD	16324	2,173,914
MSQ_SOLK	MUN_RIVWD	17007	15,151,264
MSQ_SOLK	MUN_RIVWD	17021	45,753,597
MSQ_SOLK	MUN_RIVWD	17035	1,814,481
MSQ_SOLK	MUN_RIVWD	17036	13,421,809
MSQ_SOLK	MUN_RIVWD	17051	20,375,690
MSQ_SOLK	PRK_DFLD	17004	1,070,885,995
MSQ_SOLK	PRK_DFLD	17006	685,660
MSQ_SOLK	PRK_DFLD	17010	58,916
MSQ_SOLK	PRK_DFLD	17035	1,814,481
MSQ_SOLK	PRK_DFLD	17036	13,421,809
MSQ_SOLK	PRK_DFLD	17046	123,567
MSQ_SOLK	PRK_DFLD	17098	81,971,539
MSQ_SOLK	PRK_DFLD	17150	1,420,154
MSQ_SOLK	PRK_DFLD	18012	4,330,645
MSQ_SOLK	PRK_DFLD	18039	45,246,640
MSQ_SOLK	PRK_HIPRK	17008	18,377,962
MSQ_SOLK	PRK_HIPRK	17009	6,080,115

District	Overlap Dist	TCA	EAV
MSQ_SOLK	PRK_HIPRK	17015	200,196,646
MSQ_SOLK	PRK_HIPRK	17016	124,314
MSQ_SOLK	PRK_HIPRK	17018	90,429,566
MSQ_SOLK	PRK_HIPRK	17020	354,707
MSQ_SOLK	PRK_HIPRK	17022	40,403,866
MSQ_SOLK	PRK_HIPRK	17023	931,758
MSQ_SOLK	PRK_HIPRK	17038	5,652,769
MSQ_SOLK	PRK_HIPRK	17097	308,327
MSQ_SOLK	PRK_HIPRK	17112	171,406
MSQ_SOLK	PRK_HIPRK	17113	201,520
MSQ_SOLK	PRK_HIPRK	17114	432,886
MSQ_SOLK	PRK_HIPRK	17115	525,132
MSQ_SOLK	PRK_HIPRK	17116	279,150
MSQ_SOLK	PRK_HIPRK	17117	255,744
MSQ_SOLK	PRK_HIPRK	17118	262,774
MSQ_SOLK	PRK_HIPRK	17119	153,340
MSQ_SOLK	PRK_HIPRK	17120	293,897
MSQ_SOLK	PRK_HIPRK	17121	123,097
MSQ_SOLK	PRK_HIPRK	18004	516,966,748
MSQ_SOLK	PRK_HIPRK	18005	1,111,382,318
MSQ_SOLK	PRK_HIPRK	18006	38,141,746
MSQ_SOLK	PRK_HIPRK	18007	161,462,797
MSQ_SOLK	PRK_HIPRK	18008	1,347,608
MSQ_SOLK	PRK_HIPRK	18010	2,164,774
MSQ_SOLK	PRK_HIPRK	18011	17,167,796
MSQ_SOLK	PRK_HIPRK	18015	1,817,468
MSQ_SOLK	PRK_HIPRK	18017	29,673,167
MSQ_SOLK	PRK_HIPRK	18020	3,631,483
MSQ_SOLK	PRK_HIPRK	18029	1,961,525
MSQ_SOLK	PRK_HIPRK	18047	6,437,551
MSQ_SOLK	PRK_HIPRK	18049	67,016,573
MSQ_SOLK	PRK_HIPRK	18054	4,321,468
MSQ_SOLK	PRK_HIPRK	18061	3,296,483
MSQ_SOLK	PRK_HIPRK	18062	4,359,037
MSQ_SOLK	PRK_HIPRK	18063	4,721,933
MSQ_SOLK	PRK_HIPRK	18064	2,791,280
MSQ_SOLK	SAN_DMWDS	17105	13,048,462
MSQ_SOLK	SAN_NOSHR	17008	18,377,962
MSQ_SOLK	SAN_NOSHR	17015	200,196,646
MSQ_SOLK	SAN_NOSHR	17018	90,429,566
MSQ_SOLK	SAN_NOSHR	17022	40,403,866
MSQ_SOLK	SAN_NOSHR	17033	1,166
MSQ_SOLK	SAN_NOSHR	17038	5,652,769
MSQ_SOLK	SAN_NOSHR	17039	38,698,783
MSQ_SOLK	SAN_NOSHR	17046	123,567
MSQ_SOLK	SAN_NOSHR	17060	15,787,107

District	Overlap Dist	TCA	EAV
MSQ_SOLK	SAN_NOSHR	17097	308,327
MSQ_SOLK	SAN_NOSHR	17105	13,048,462
MSQ_SOLK	SAN_NOSHR	17112	171,406
MSQ_SOLK	SAN_NOSHR	17113	201,520
MSQ_SOLK	SAN_NOSHR	17114	432,886
MSQ_SOLK	SAN_NOSHR	17115	525,132
MSQ_SOLK	SAN_NOSHR	17116	279,150
MSQ_SOLK	SAN_NOSHR	17117	255,744
MSQ_SOLK	SAN_NOSHR	17118	262,774
MSQ_SOLK	SAN_NOSHR	17119	153,340
MSQ_SOLK	SAN_NOSHR	17120	293,897
MSQ_SOLK	SAN_NOSHR	17121	123,097
MSQ_SOLK	SAN_NOSHR	17127	3,652,269
MSQ_SOLK	SAN_NOSHR	18001	120,758,286
MSQ_SOLK	SAN_NOSHR	18004	516,966,748
MSQ_SOLK	SAN_NOSHR	18005	1,111,382,318
MSQ_SOLK	SAN_NOSHR	18006	38,141,746
MSQ_SOLK	SAN_NOSHR	18007	161,462,797
MSQ_SOLK	SAN_NOSHR	18008	1,347,608
MSQ_SOLK	SAN_NOSHR	18011	17,167,796
MSQ_SOLK	SAN_NOSHR	18015	1,817,468
MSQ_SOLK	SAN_NOSHR	18020	3,631,483
MSQ_SOLK	SAN_NOSHR	18029	1,961,525
MSQ_SOLK	SAN_NOSHR	18045	15,968,208
MSQ_SOLK	SAN_NOSHR	18047	6,437,551
MSQ_SOLK	SAN_NOSHR	18049	67,016,573
MSQ_SOLK	SAN_NOSHR	18054	4,321,468
MSQ_SOLK	SAN_NOSHR	18061	3,296,483
MSQ_SOLK	SAN_NOSHR	18062	4,359,037
MSQ_SOLK	SAN_NOSHR	18063	4,721,933
MSQ_SOLK	SAN_NOSHR	18064	2,791,280
MUN_ANTIO	COL_532	03052	28,810
MUN_ANTIO	COL_532	04008	251,567,402
MUN_ANTIO	COL_532	04011	41,487,472
MUN_ANTIO	COL_532	04022	660,120
MUN_ANTIO	COL_532	04024	283,353
MUN_ANTIO	COL_532	04027	14,716,952
MUN_ANTIO	COL_532	04029	25,081,407
MUN_ANTIO	COL_532	04031	27,425,015
MUN_ANTIO	COL_532	04036	2,126
MUN_ANTIO	COL_532	04037	151,150
MUN_ANTIO	ESD_033	04011	41,487,472
MUN_ANTIO	ESD_033	04024	283,353
MUN_ANTIO	ESD_034	03052	28,810
MUN_ANTIO	ESD_034	04008	251,567,402
MUN_ANTIO	ESD_034	04022	660,120

District	Overlap Dist	TCA	EAV
MUN_ANTIO	ESD_034	04027	14,716,952
MUN_ANTIO	ESD_034	04029	25,081,407
MUN_ANTIO	ESD_034	04031	27,425,015
MUN_ANTIO	ESD_034	04036	2,126
MUN_ANTIO	ESD_034	04037	151,150
MUN_ANTIO	HSD_117	03052	28,810
MUN_ANTIO	HSD_117	04008	251,567,402
MUN_ANTIO	HSD_117	04011	41,487,472
MUN_ANTIO	HSD_117	04022	660,120
MUN_ANTIO	HSD_117	04024	283,353
MUN_ANTIO	HSD_117	04027	14,716,952
MUN_ANTIO	HSD_117	04029	25,081,407
MUN_ANTIO	HSD_117	04031	27,425,015
MUN_ANTIO	HSD_117	04036	2,126
MUN_ANTIO	HSD_117	04037	151,150
MUN_ANTIO	LIB_ANTIO	03052	28,810
MUN_ANTIO	LIB_ANTIO	04008	251,567,402
MUN_ANTIO	LIB_ANTIO	04011	41,487,472
MUN_ANTIO	LIB_ANTIO	04022	660,120
MUN_ANTIO	LIB_ANTIO	04024	283,353
MUN_ANTIO	LIB_ANTIO	04027	14,716,952
MUN_ANTIO	LIB_ANTIO	04029	25,081,407
MUN_ANTIO	LIB_ANTIO	04031	27,425,015
MUN_ANTIO	LIB_ANTIO	04036	2,126
MUN_ANTIO	LIB_ANTIO	04037	151,150
MUN_BARR	COL_512	14001	150,954,328
MUN_BARR	COL_512	14002	5,982,303
MUN_BARR	COL_512	14005	13,008,018
MUN_BARR	COL_512	14007	237,928
MUN_BARR	COL_512	14008	2,502,468
MUN_BARR	COL_512	14064	2,634,889
MUN_BARR	COL_512	14065	3,662,746
MUN_BARR	COL_512	14066	4,038,740
MUN_BARR	COL_512	14075	15,182,613
MUN_BARR	COL_512	14076	94,947
MUN_BARR	COL_512	14085	2,407,803
MUN_BARR	COL_512	14088	2,341,598
MUN_BARR	COL_512	15009	86,269,129
MUN_BARR	LIB_BARR	14001	150,954,328
MUN_BARR	LIB_BARR	14002	5,982,303
MUN_BARR	LIB_BARR	14005	13,008,018
MUN_BARR	LIB_BARR	14007	237,928
MUN_BARR	LIB_BARR	14008	2,502,468
MUN_BARR	LIB_BARR	14064	2,634,889
MUN_BARR	LIB_BARR	14065	3,662,746
MUN_BARR	LIB_BARR	14066	4,038,740

District	Overlap Dist	TCA	EAV
MUN_BARR	LIB_BARR	14075	15,182,613
MUN_BARR	LIB_BARR	14076	94,947
MUN_BARR	LIB_BARR	14085	2,407,803
MUN_BARR	LIB_BARR	14088	2,341,598
MUN_BARR	LIB_BARR	15009	86,269,129
MUN_BARR	PRK_BARR	14001	150,954,328
MUN_BARR	PRK_BARR	14002	5,982,303
MUN_BARR	PRK_BARR	14005	13,008,018
MUN_BARR	PRK_BARR	14007	237,928
MUN_BARR	PRK_BARR	14008	2,502,468
MUN_BARR	PRK_BARR	14064	2,634,889
MUN_BARR	PRK_BARR	14065	3,662,746
MUN_BARR	PRK_BARR	14066	4,038,740
MUN_BARR	PRK_BARR	14075	15,182,613
MUN_BARR	PRK_BARR	14076	94,947
MUN_BARR	PRK_BARR	14085	2,407,803
MUN_BARR	PRK_BARR	14088	2,341,598
MUN_BARR	PRK_BARR	15009	86,269,129
MUN_BARR	USD_220	14001	150,954,328
MUN_BARR	USD_220	14002	5,982,303
MUN_BARR	USD_220	14005	13,008,018
MUN_BARR	USD_220	14007	237,928
MUN_BARR	USD_220	14008	2,502,468
MUN_BARR	USD_220	14064	2,634,889
MUN_BARR	USD_220	14065	3,662,746
MUN_BARR	USD_220	14066	4,038,740
MUN_BARR	USD_220	14075	15,182,613
MUN_BARR	USD_220	14076	94,947
MUN_BARR	USD_220	14085	2,407,803
MUN_BARR	USD_220	14088	2,341,598
MUN_BARR	USD_220	15009	86,269,129
MUN_BARRH	COL_512	14016	72,036,193
MUN_BARRH	COL_512	14017	8,557,540
MUN_BARRH	COL_512	14041	1,686,154
MUN_BARRH	COL_512	14083	444,130
MUN_BARRH	FIR_BRCYS	14016	72,036,193
MUN_BARRH	FIR_BRCYS	14017	8,557,540
MUN_BARRH	FIR_BRCYS	14041	1,686,154
MUN_BARRH	FIR_BRCYS	14083	444,130
MUN_BARRH	LIB_BARR	14016	72,036,193
MUN_BARRH	LIB_BARR	14017	8,557,540
MUN_BARRH	LIB_BARR	14041	1,686,154
MUN_BARRH	LIB_BARR	14083	444,130
MUN_BARRH	PRK_BARR	14017	8,557,540
MUN_BARRH	PRK_BARR	14083	444,130
MUN_BARRH	PRK_BRCYS	14016	72,036,193

District	Overlap Dist	TCA	EAV
MUN_BARRH	USD_220	14016	72,036,193
MUN_BARRH	USD_220	14017	8,557,540
MUN_BARRH	USD_220	14041	1,686,154
MUN_BARRH	USD_220	14083	444,130
MUN_BCHPK	COL_532	01033	93,264,992
MUN_BCHPK	COL_532	01034	8,129,768
MUN_BCHPK	COL_532	01036	7,622,125
MUN_BCHPK	COL_532	01041	410,202
MUN_BCHPK	COL_532	01042	135,702
MUN_BCHPK	COL_532	01044	61,624
MUN_BCHPK	COL_532	01051	9,704,426
MUN_BCHPK	COL_532	01054	4,798,680
MUN_BCHPK	COL_532	01057	46,887
MUN_BCHPK	COL_532	01058	49,711
MUN_BCHPK	COL_532	01059	179,320
MUN_BCHPK	COL_532	01060	203,356
MUN_BCHPK	COL_532	01061	172,699
MUN_BCHPK	COL_532	01070	474,346
MUN_BCHPK	COL_532	01074	3,863,295
MUN_BCHPK	COL_532	01075	282,775
MUN_BCHPK	COL_532	01076	509,893
MUN_BCHPK	COL_532	01078	4,225,526
MUN_BCHPK	COL_532	01080	9,110,214
MUN_BCHPK	COL_532	01082	537,247
MUN_BCHPK	COL_532	01083	1,892,759
MUN_BCHPK	COL_532	03045	25,612,391
MUN_BCHPK	COL_532	03047	4,942
MUN_BCHPK	COL_532	03049	25,884,552
MUN_BCHPK	COL_532	08071	153,402
MUN_BCHPK	COL_532	08106	20,240
MUN_BCHPK	COL_532	09026	8,054
MUN_BCHPK	COL_532	09028	15,981,578
MUN_BCHPK	COL_532	09035	20,949,548
MUN_BCHPK	COL_532	09048	1,572,105
MUN_BCHPK	COL_532	09053	31,331
MUN_BCHPK	COL_532	09055	835,738
MUN_BCHPK	COL_532	09056	1,744,493
MUN_BCHPK	COL_532	09059	345,738
MUN_BCHPK	ESD_003	01033	93,264,992
MUN_BCHPK	ESD_003	01034	8,129,768
MUN_BCHPK	ESD_003	01036	7,622,125
MUN_BCHPK	ESD_003	01041	410,202
MUN_BCHPK	ESD_003	01042	135,702
MUN_BCHPK	ESD_003	01044	61,624
MUN_BCHPK	ESD_003	01051	9,704,426
MUN_BCHPK	ESD_003	01054	4,798,680

District	Overlap Dist	TCA	EAV
MUN_BCHPK	ESD_003	01057	46,887
MUN_BCHPK	ESD_003	01058	49,711
MUN_BCHPK	ESD_003	01059	179,320
MUN_BCHPK	ESD_003	01060	203,356
MUN_BCHPK	ESD_003	01061	172,699
MUN_BCHPK	ESD_003	01070	474,346
MUN_BCHPK	ESD_003	01074	3,863,295
MUN_BCHPK	ESD_003	01075	282,775
MUN_BCHPK	ESD_003	01076	509,893
MUN_BCHPK	ESD_003	01078	4,225,526
MUN_BCHPK	ESD_003	01080	9,110,214
MUN_BCHPK	ESD_003	01082	537,247
MUN_BCHPK	ESD_003	01083	1,892,759
MUN_BCHPK	ESD_003	03047	4,942
MUN_BCHPK	ESD_003	03049	25,884,552
MUN_BCHPK	ESD_003	09053	31,331
MUN_BCHPK	ESD_056	03045	25,612,391
MUN_BCHPK	ESD_056	08071	153,402
MUN_BCHPK	ESD_056	08106	20,240
MUN_BCHPK	FIR_BCHPK	01033	93,264,992
MUN_BCHPK	FIR_BCHPK	01034	8,129,768
MUN_BCHPK	FIR_BCHPK	01041	410,202
MUN_BCHPK	FIR_BCHPK	01042	135,702
MUN_BCHPK	FIR_BCHPK	01051	9,704,426
MUN_BCHPK	FIR_BCHPK	01054	4,798,680
MUN_BCHPK	FIR_BCHPK	01057	46,887
MUN_BCHPK	FIR_BCHPK	01059	179,320
MUN_BCHPK	FIR_BCHPK	01070	474,346
MUN_BCHPK	FIR_BCHPK	01074	3,863,295
MUN_BCHPK	FIR_BCHPK	01075	282,775
MUN_BCHPK	FIR_BCHPK	01076	509,893
MUN_BCHPK	FIR_BCHPK	01080	9,110,214
MUN_BCHPK	FIR_BCHPK	01082	537,247
MUN_BCHPK	FIR_BCHPK	01083	1,892,759
MUN_BCHPK	FIR_BCHPK	09026	8,054
MUN_BCHPK	FIR_BCHPK	09028	15,981,578
MUN_BCHPK	FIR_BCHPK	09035	20,949,548
MUN_BCHPK	FIR_BCHPK	09048	1,572,105
MUN_BCHPK	FIR_BCHPK	09053	31,331
MUN_BCHPK	FIR_BCHPK	09055	835,738
MUN_BCHPK	FIR_BCHPK	09056	1,744,493
MUN_BCHPK	FIR_NWPRT	03045	25,612,391
MUN_BCHPK	FIR_NWPRT	03047	4,942
MUN_BCHPK	FIR_NWPRT	03049	25,884,552
MUN_BCHPK	FIR_WHARB	01036	7,622,125
MUN_BCHPK	FIR_WHARB	01044	61,624

District	Overlap Dist	TCA	EAV
MUN_BCHPK	FIR_WHARB	01058	49,711
MUN_BCHPK	FIR_WHARB	01060	203,356
MUN_BCHPK	FIR_WHARB	01061	172,699
MUN_BCHPK	FIR_WHARB	01078	4,225,526
MUN_BCHPK	FIR_WRWKG	08071	153,402
MUN_BCHPK	FIR_WRWKG	08106	20,240
MUN_BCHPK	FIR_WRWKG	09059	345,738
MUN_BCHPK	HSD_121	03045	25,612,391
MUN_BCHPK	HSD_121	08071	153,402
MUN_BCHPK	HSD_121	08106	20,240
MUN_BCHPK	HSD_126	01033	93,264,992
MUN_BCHPK	HSD_126	01034	8,129,768
MUN_BCHPK	HSD_126	01036	7,622,125
MUN_BCHPK	HSD_126	01041	410,202
MUN_BCHPK	HSD_126	01042	135,702
MUN_BCHPK	HSD_126	01044	61,624
MUN_BCHPK	HSD_126	01051	9,704,426
MUN_BCHPK	HSD_126	01054	4,798,680
MUN_BCHPK	HSD_126	01057	46,887
MUN_BCHPK	HSD_126	01058	49,711
MUN_BCHPK	HSD_126	01059	179,320
MUN_BCHPK	HSD_126	01060	203,356
MUN_BCHPK	HSD_126	01061	172,699
MUN_BCHPK	HSD_126	01070	474,346
MUN_BCHPK	HSD_126	01074	3,863,295
MUN_BCHPK	HSD_126	01075	282,775
MUN_BCHPK	HSD_126	01076	509,893
MUN_BCHPK	HSD_126	01078	4,225,526
MUN_BCHPK	HSD_126	01080	9,110,214
MUN_BCHPK	HSD_126	01082	537,247
MUN_BCHPK	HSD_126	01083	1,892,759
MUN_BCHPK	HSD_126	03047	4,942
MUN_BCHPK	HSD_126	03049	25,884,552
MUN_BCHPK	HSD_126	09053	31,331
MUN_BCHPK	LIB_WNNPT	03045	25,612,391
MUN_BCHPK	LIB_WNNPT	03047	4,942
MUN_BCHPK	LIB_WNNPT	03049	25,884,552
MUN_BCHPK	LIB_WNNPT	08071	153,402
MUN_BCHPK	LIB_WNNPT	08106	20,240
MUN_BCHPK	LIB_WNNPT	09028	15,981,578
MUN_BCHPK	LIB_WNNPT	09056	1,744,493
MUN_BCHPK	LIB_WNNPT	09059	345,738
MUN_BCHPK	LIB_ZNBEN	01033	93,264,992
MUN_BCHPK	LIB_ZNBEN	01034	8,129,768
MUN_BCHPK	LIB_ZNBEN	01036	7,622,125
MUN_BCHPK	LIB_ZNBEN	01041	410,202

District	Overlap Dist	TCA	EAV
MUN_BCHPK	LIB_ZNBEN	01042	135,702
MUN_BCHPK	LIB_ZNBEN	01044	61,624
MUN_BCHPK	LIB_ZNBEN	01051	9,704,426
MUN_BCHPK	LIB_ZNBEN	01054	4,798,680
MUN_BCHPK	LIB_ZNBEN	01057	46,887
MUN_BCHPK	LIB_ZNBEN	01058	49,711
MUN_BCHPK	LIB_ZNBEN	01059	179,320
MUN_BCHPK	LIB_ZNBEN	01060	203,356
MUN_BCHPK	LIB_ZNBEN	01061	172,699
MUN_BCHPK	LIB_ZNBEN	01070	474,346
MUN_BCHPK	LIB_ZNBEN	01074	3,863,295
MUN_BCHPK	LIB_ZNBEN	01075	282,775
MUN_BCHPK	LIB_ZNBEN	01076	509,893
MUN_BCHPK	LIB_ZNBEN	01078	4,225,526
MUN_BCHPK	LIB_ZNBEN	01080	9,110,214
MUN_BCHPK	LIB_ZNBEN	01082	537,247
MUN_BCHPK	LIB_ZNBEN	01083	1,892,759
MUN_BCHPK	LIB_ZNBEN	09035	20,949,548
MUN_BCHPK	LIB_ZNBEN	09048	1,572,105
MUN_BCHPK	LIB_ZNBEN	09053	31,331
MUN_BCHPK	LIB_ZNBEN	09055	835,738
MUN_BCHPK	PRK_WKGN	01041	410,202
MUN_BCHPK	PRK_WKGN	01042	135,702
MUN_BCHPK	PRK_WKGN	01076	509,893
MUN_BCHPK	PRK_WKGN	08106	20,240
MUN_BCHPK	PRK_WKGN	09035	20,949,548
MUN_BCHPK	PRK_WKGN	09048	1,572,105
MUN_BCHPK	PRK_WKGN	09053	31,331
MUN_BCHPK	PRK_WKGN	09055	835,738
MUN_BCHPK	PRK_ZION	01070	474,346
MUN_BCHPK	SAN_NOSHR	01033	93,264,992
MUN_BCHPK	SAN_NOSHR	01042	135,702
MUN_BCHPK	SAN_NOSHR	01044	61,624
MUN_BCHPK	SAN_NOSHR	01054	4,798,680
MUN_BCHPK	SAN_NOSHR	01070	474,346
MUN_BCHPK	SAN_NOSHR	01074	3,863,295
MUN_BCHPK	SAN_NOSHR	09026	8,054
MUN_BCHPK	SAN_NOSHR	09028	15,981,578
MUN_BCHPK	SAN_NOSHR	09035	20,949,548
MUN_BCHPK	SAN_NOSHR	09048	1,572,105
MUN_BCHPK	SAN_NOSHR	09053	31,331
MUN_BCHPK	SAN_NOSHR	09055	835,738
MUN_BCHPK	SAN_NOSHR	09056	1,744,493
MUN_BCHPK	SAN_NOSHR	09059	345,738
MUN_BCHPK	USD_060	09026	8,054
MUN_BCHPK	USD_060	09028	15,981,578

District	Overlap Dist	TCA	EAV
MUN_BCHPK	USD_060	09035	20,949,548
MUN_BCHPK	USD_060	09048	1,572,105
MUN_BCHPK	USD_060	09055	835,738
MUN_BCHPK	USD_060	09056	1,744,493
MUN_BCHPK	USD_060	09059	345,738
MUN_BNBRN	COL_532	16219	2,189,671
MUN_BNBRN	COL_532	16220	254,171
MUN_BNBRN	COL_532	17001	11,722,959
MUN_BNBRN	COL_532	17005	12,067
MUN_BNBRN	COL_532	17011	27,646,285
MUN_BNBRN	COL_532	17019	148,898
MUN_BNBRN	COL_532	17024	365,478
MUN_BNBRN	COL_532	17039	38,698,783
MUN_BNBRN	COL_532	17045	4,225,487
MUN_BNBRN	COL_532	17060	15,787,107
MUN_BNBRN	COL_532	17076	4,366
MUN_BNBRN	COL_532	17077	1,045,300
MUN_BNBRN	COL_532	17078	1,395,742
MUN_BNBRN	COL_532	17080	13,099
MUN_BNBRN	COL_532	17081	4,364,991
MUN_BNBRN	COL_532	17082	7,210
MUN_BNBRN	COL_532	17091	9,114,756
MUN_BNBRN	COL_532	17100	3,267,763
MUN_BNBRN	COL_532	17101	373,184
MUN_BNBRN	COL_532	17102	819,000
MUN_BNBRN	COL_532	17103	3,427,189
MUN_BNBRN	COL_532	17107	8,293,341
MUN_BNBRN	COL_532	17110	9,095,855
MUN_BNBRN	COL_532	17125	3,674,260
MUN_BNBRN	COL_532	17127	3,652,269
MUN_BNBRN	COL_532	17128	9,660,215
MUN_BNBRN	COL_532	17130	215,979
MUN_BNBRN	COL_532	17132	2,369,603
MUN_BNBRN	COL_532	17150	1,420,154
MUN_BNBRN	COL_532	17151	14,009,027
MUN_BNBRN	COL_532	17155	873,564
MUN_BNBRN	COL_532	17156	283,640
MUN_BNBRN	ESD_103	16219	2,189,671
MUN_BNBRN	ESD_103	16220	254,171
MUN_BNBRN	ESD_106	17001	11,722,959
MUN_BNBRN	ESD_106	17011	27,646,285
MUN_BNBRN	ESD_106	17019	148,898
MUN_BNBRN	ESD_106	17039	38,698,783
MUN_BNBRN	ESD_106	17045	4,225,487
MUN_BNBRN	ESD_106	17060	15,787,107
MUN_BNBRN	ESD_106	17076	4,366

District	Overlap Dist	TCA	EAV
MUN_BNBRN	ESD_106	17078	1,395,742
MUN_BNBRN	ESD_106	17081	4,364,991
MUN_BNBRN	ESD_106	17082	7,210
MUN_BNBRN	ESD_106	17091	9,114,756
MUN_BNBRN	ESD_106	17100	3,267,763
MUN_BNBRN	ESD_106	17101	373,184
MUN_BNBRN	ESD_106	17102	819,000
MUN_BNBRN	ESD_106	17103	3,427,189
MUN_BNBRN	ESD_106	17107	8,293,341
MUN_BNBRN	ESD_106	17110	9,095,855
MUN_BNBRN	ESD_106	17125	3,674,260
MUN_BNBRN	ESD_106	17127	3,652,269
MUN_BNBRN	ESD_106	17128	9,660,215
MUN_BNBRN	ESD_106	17130	215,979
MUN_BNBRN	ESD_106	17132	2,369,603
MUN_BNBRN	ESD_106	17150	1,420,154
MUN_BNBRN	ESD_106	17151	14,009,027
MUN_BNBRN	ESD_106	17155	873,564
MUN_BNBRN	ESD_106	17156	283,640
MUN_BNBRN	ESD_109	17005	12,067
MUN_BNBRN	ESD_109	17024	365,478
MUN_BNBRN	ESD_109	17077	1,045,300
MUN_BNBRN	ESD_109	17080	13,099
MUN_BNBRN	FIR_DFBNB	16219	2,189,671
MUN_BNBRN	FIR_DFBNB	17001	11,722,959
MUN_BNBRN	FIR_DFBNB	17005	12,067
MUN_BNBRN	FIR_DFBNB	17011	27,646,285
MUN_BNBRN	FIR_DFBNB	17019	148,898
MUN_BNBRN	FIR_DFBNB	17024	365,478
MUN_BNBRN	FIR_DFBNB	17039	38,698,783
MUN_BNBRN	FIR_DFBNB	17045	4,225,487
MUN_BNBRN	FIR_DFBNB	17060	15,787,107
MUN_BNBRN	FIR_DFBNB	17076	4,366
MUN_BNBRN	FIR_DFBNB	17077	1,045,300
MUN_BNBRN	FIR_DFBNB	17078	1,395,742
MUN_BNBRN	FIR_DFBNB	17080	13,099
MUN_BNBRN	FIR_DFBNB	17081	4,364,991
MUN_BNBRN	FIR_DFBNB	17082	7,210
MUN_BNBRN	FIR_DFBNB	17091	9,114,756
MUN_BNBRN	FIR_DFBNB	17100	3,267,763
MUN_BNBRN	FIR_DFBNB	17101	373,184
MUN_BNBRN	FIR_DFBNB	17102	819,000
MUN_BNBRN	FIR_DFBNB	17103	3,427,189
MUN_BNBRN	FIR_DFBNB	17107	8,293,341
MUN_BNBRN	FIR_DFBNB	17110	9,095,855
MUN_BNBRN	FIR_DFBNB	17125	3,674,260

District	Overlap Dist	TCA	EAV
MUN_BNBRN	FIR_DFBNB	17127	3,652,269
MUN_BNBRN	FIR_DFBNB	17128	9,660,215
MUN_BNBRN	FIR_DFBNB	17130	215,979
MUN_BNBRN	FIR_DFBNB	17132	2,369,603
MUN_BNBRN	FIR_DFBNB	17150	1,420,154
MUN_BNBRN	FIR_DFBNB	17151	14,009,027
MUN_BNBRN	FIR_DFBNB	17155	873,564
MUN_BNBRN	FIR_DFBNB	17156	283,640
MUN_BNBRN	FIR_LSRW	16220	254,171
MUN_BNBRN	HSD_113	17001	11,722,959
MUN_BNBRN	HSD_113	17005	12,067
MUN_BNBRN	HSD_113	17011	27,646,285
MUN_BNBRN	HSD_113	17019	148,898
MUN_BNBRN	HSD_113	17024	365,478
MUN_BNBRN	HSD_113	17039	38,698,783
MUN_BNBRN	HSD_113	17045	4,225,487
MUN_BNBRN	HSD_113	17060	15,787,107
MUN_BNBRN	HSD_113	17076	4,366
MUN_BNBRN	HSD_113	17077	1,045,300
MUN_BNBRN	HSD_113	17078	1,395,742
MUN_BNBRN	HSD_113	17080	13,099
MUN_BNBRN	HSD_113	17081	4,364,991
MUN_BNBRN	HSD_113	17082	7,210
MUN_BNBRN	HSD_113	17091	9,114,756
MUN_BNBRN	HSD_113	17100	3,267,763
MUN_BNBRN	HSD_113	17101	373,184
MUN_BNBRN	HSD_113	17102	819,000
MUN_BNBRN	HSD_113	17103	3,427,189
MUN_BNBRN	HSD_113	17107	8,293,341
MUN_BNBRN	HSD_113	17110	9,095,855
MUN_BNBRN	HSD_113	17125	3,674,260
MUN_BNBRN	HSD_113	17127	3,652,269
MUN_BNBRN	HSD_113	17128	9,660,215
MUN_BNBRN	HSD_113	17130	215,979
MUN_BNBRN	HSD_113	17132	2,369,603
MUN_BNBRN	HSD_113	17150	1,420,154
MUN_BNBRN	HSD_113	17151	14,009,027
MUN_BNBRN	HSD_113	17155	873,564
MUN_BNBRN	HSD_113	17156	283,640
MUN_BNBRN	HSD_125	16219	2,189,671
MUN_BNBRN	HSD_125	16220	254,171
MUN_BNBRN	LIB_VERN	16219	2,189,671
MUN_BNBRN	LIB_VERN	16220	254,171
MUN_BNBRN	MSQ_SOLK	17001	11,722,959
MUN_BNBRN	MSQ_SOLK	17005	12,067
MUN_BNBRN	MSQ_SOLK	17011	27,646,285

District	Overlap Dist	TCA	EAV
MUN_BNBRN	MSQ_SOLK	17024	365,478
MUN_BNBRN	MSQ_SOLK	17039	38,698,783
MUN_BNBRN	MSQ_SOLK	17060	15,787,107
MUN_BNBRN	MSQ_SOLK	17076	4,366
MUN_BNBRN	MSQ_SOLK	17077	1,045,300
MUN_BNBRN	MSQ_SOLK	17078	1,395,742
MUN_BNBRN	MSQ_SOLK	17080	13,099
MUN_BNBRN	MSQ_SOLK	17091	9,114,756
MUN_BNBRN	MSQ_SOLK	17100	3,267,763
MUN_BNBRN	MSQ_SOLK	17101	373,184
MUN_BNBRN	MSQ_SOLK	17102	819,000
MUN_BNBRN	MSQ_SOLK	17103	3,427,189
MUN_BNBRN	MSQ_SOLK	17125	3,674,260
MUN_BNBRN	MSQ_SOLK	17127	3,652,269
MUN_BNBRN	MSQ_SOLK	17128	9,660,215
MUN_BNBRN	MSQ_SOLK	17130	215,979
MUN_BNBRN	MSQ_SOLK	17132	2,369,603
MUN_BNBRN	MSQ_SOLK	17150	1,420,154
MUN_BNBRN	MSQ_SOLK	17155	873,564
MUN_BNBRN	MSQ_SOLK	17156	283,640
MUN_BNBRN	PRK_DFLD	17150	1,420,154
MUN_BNBRN	PRK_DFLD	17151	14,009,027
MUN_BNBRN	SAN_NOSHR	16219	2,189,671
MUN_BNBRN	SAN_NOSHR	16220	254,171
MUN_BNBRN	SAN_NOSHR	17039	38,698,783
MUN_BNBRN	SAN_NOSHR	17045	4,225,487
MUN_BNBRN	SAN_NOSHR	17060	15,787,107
MUN_BNBRN	SAN_NOSHR	17082	7,210
MUN_BNBRN	SAN_NOSHR	17107	8,293,341
MUN_BNBRN	SAN_NOSHR	17110	9,095,855
MUN_BNBRN	SAN_NOSHR	17127	3,652,269
MUN_BUFGV	COL_532	16010	84,142
MUN_BUFGV	COL_532	16091	3,379,767
MUN_BUFGV	COL_532	16092	549,258,865
MUN_BUFGV	COL_532	16094	350,979,858
MUN_BUFGV	COL_532	16095	51,744,395
MUN_BUFGV	COL_532	16114	4,159,831
MUN_BUFGV	COL_532	16123	28,591,270
MUN_BUFGV	COL_532	16124	21,749,644
MUN_BUFGV	COL_532	16125	15,203,583
MUN_BUFGV	COL_532	16126	17,687
MUN_BUFGV	COL_532	16127	473,140
MUN_BUFGV	COL_532	16136	149,871,872
MUN_BUFGV	COL_532	16138	114,328,525
MUN_BUFGV	COL_532	16152	2,478
MUN_BUFGV	COL_532	16164	4,252,466

District	Overlap Dist	TCA	EAV
MUN_BUFGV	COL_532	16182	43,864
MUN_BUFGV	ESD_096	16094	350,979,858
MUN_BUFGV	ESD_096	16114	4,159,831
MUN_BUFGV	ESD_096	16126	17,687
MUN_BUFGV	ESD_096	16136	149,871,872
MUN_BUFGV	ESD_096	16164	4,252,466
MUN_BUFGV	ESD_096	16182	43,864
MUN_BUFGV	ESD_102	16010	84,142
MUN_BUFGV	ESD_102	16091	3,379,767
MUN_BUFGV	ESD_102	16092	549,258,865
MUN_BUFGV	ESD_102	16095	51,744,395
MUN_BUFGV	ESD_102	16123	28,591,270
MUN_BUFGV	ESD_102	16124	21,749,644
MUN_BUFGV	ESD_102	16125	15,203,583
MUN_BUFGV	ESD_102	16152	2,478
MUN_BUFGV	ESD_103	16127	473,140
MUN_BUFGV	ESD_103	16138	114,328,525
MUN_BUFGV	FIR_LGGRV	16010	84,142
MUN_BUFGV	HSD_125	16010	84,142
MUN_BUFGV	HSD_125	16091	3,379,767
MUN_BUFGV	HSD_125	16092	549,258,865
MUN_BUFGV	HSD_125	16094	350,979,858
MUN_BUFGV	HSD_125	16095	51,744,395
MUN_BUFGV	HSD_125	16114	4,159,831
MUN_BUFGV	HSD_125	16123	28,591,270
MUN_BUFGV	HSD_125	16124	21,749,644
MUN_BUFGV	HSD_125	16125	15,203,583
MUN_BUFGV	HSD_125	16126	17,687
MUN_BUFGV	HSD_125	16127	473,140
MUN_BUFGV	HSD_125	16136	149,871,872
MUN_BUFGV	HSD_125	16138	114,328,525
MUN_BUFGV	HSD_125	16152	2,478
MUN_BUFGV	HSD_125	16164	4,252,466
MUN_BUFGV	HSD_125	16182	43,864
MUN_BUFGV	LIB_INTRL	16094	350,979,858
MUN_BUFGV	LIB_INTRL	16095	51,744,395
MUN_BUFGV	LIB_INTRL	16114	4,159,831
MUN_BUFGV	LIB_INTRL	16164	4,252,466
MUN_BUFGV	LIB_VERN	16010	84,142
MUN_BUFGV	LIB_VERN	16091	3,379,767
MUN_BUFGV	LIB_VERN	16092	549,258,865
MUN_BUFGV	LIB_VERN	16123	28,591,270
MUN_BUFGV	LIB_VERN	16124	21,749,644
MUN_BUFGV	LIB_VERN	16125	15,203,583
MUN_BUFGV	LIB_VERN	16126	17,687
MUN_BUFGV	LIB_VERN	16127	473,140

District	Overlap Dist	TCA	EAV
MUN_BUFGV	LIB_VERN	16136	149,871,872
MUN_BUFGV	LIB_VERN	16138	114,328,525
MUN_BUFGV	LIB_VERN	16152	2,478
MUN_BUFGV	LIB_VERN	16182	43,864
MUN_BUFGV	PRK_BUFGV	16010	84,142
MUN_BUFGV	PRK_BUFGV	16092	549,258,865
MUN_BUFGV	PRK_BUFGV	16094	350,979,858
MUN_BUFGV	PRK_BUFGV	16095	51,744,395
MUN_BUFGV	PRK_BUFGV	16114	4,159,831
MUN_BUFGV	PRK_BUFGV	16136	149,871,872
MUN_BUFGV	PRK_BUFGV	16138	114,328,525
MUN_BUFGV	PRK_LGGRV	16164	4,252,466
MUN_BUFGV	PRK_LGGRV	16182	43,864
MUN_BUFGV	PRK_WHLNG	16123	28,591,270
MUN_BUFGV	PRK_WHLNG	16124	21,749,644
MUN_BUFGV	PRK_WHLNG	16125	15,203,583
MUN_DFLD	COL_532	17004	1,070,885,995
MUN_DFLD	COL_532	17046	123,567
MUN_DFLD	COL_532	17047	74,570
MUN_DFLD	COL_532	17097	308,327
MUN_DFLD	COL_532	17098	81,971,539
MUN_DFLD	COL_532	17131	148,610
MUN_DFLD	COL_532	18012	4,330,645
MUN_DFLD	COL_532	18015	1,817,468
MUN_DFLD	COL_532	18017	29,673,167
MUN_DFLD	COL_532	18039	45,246,640
MUN_DFLD	ESD_108BD	18012	4,330,645
MUN_DFLD	ESD_109	17004	1,070,885,995
MUN_DFLD	ESD_109	17046	123,567
MUN_DFLD	ESD_109	17047	74,570
MUN_DFLD	ESD_109	17097	308,327
MUN_DFLD	ESD_109	17098	81,971,539
MUN_DFLD	ESD_109	17131	148,610
MUN_DFLD	ESD_109	18015	1,817,468
MUN_DFLD	ESD_109	18017	29,673,167
MUN_DFLD	ESD_109	18039	45,246,640
MUN_DFLD	ESD_112	18012	4,330,645
MUN_DFLD	FIR_DFBNB	17004	1,070,885,995
MUN_DFLD	FIR_DFBNB	17046	123,567
MUN_DFLD	FIR_DFBNB	17047	74,570
MUN_DFLD	FIR_DFBNB	17097	308,327
MUN_DFLD	FIR_DFBNB	17098	81,971,539
MUN_DFLD	FIR_DFBNB	17131	148,610
MUN_DFLD	FIR_DFBNB	18012	4,330,645
MUN_DFLD	FIR_DFBNB	18015	1,817,468
MUN_DFLD	FIR_DFBNB	18017	29,673,167

District	Overlap Dist	TCA	EAV
MUN_DFLD	FIR_DFBNB	18039	45,246,640
MUN_DFLD	HSD_113	17004	1,070,885,995
MUN_DFLD	HSD_113	17046	123,567
MUN_DFLD	HSD_113	17047	74,570
MUN_DFLD	HSD_113	17097	308,327
MUN_DFLD	HSD_113	17098	81,971,539
MUN_DFLD	HSD_113	17131	148,610
MUN_DFLD	HSD_113	18012	4,330,645
MUN_DFLD	HSD_113	18015	1,817,468
MUN_DFLD	HSD_113	18017	29,673,167
MUN_DFLD	HSD_113	18039	45,246,640
MUN_DFLD	MSQ_SOLK	17004	1,070,885,995
MUN_DFLD	MSQ_SOLK	17046	123,567
MUN_DFLD	MSQ_SOLK	17097	308,327
MUN_DFLD	MSQ_SOLK	17098	81,971,539
MUN_DFLD	MSQ_SOLK	17131	148,610
MUN_DFLD	MSQ_SOLK	18012	4,330,645
MUN_DFLD	MSQ_SOLK	18015	1,817,468
MUN_DFLD	MSQ_SOLK	18017	29,673,167
MUN_DFLD	MSQ_SOLK	18039	45,246,640
MUN_DFLD	PRK_DFLD	17004	1,070,885,995
MUN_DFLD	PRK_DFLD	17046	123,567
MUN_DFLD	PRK_DFLD	17098	81,971,539
MUN_DFLD	PRK_DFLD	18012	4,330,645
MUN_DFLD	PRK_DFLD	18039	45,246,640
MUN_DFLD	PRK_HIPRK	17097	308,327
MUN_DFLD	PRK_HIPRK	18015	1,817,468
MUN_DFLD	PRK_HIPRK	18017	29,673,167
MUN_DFLD	SAN_NOSHR	17046	123,567
MUN_DFLD	SAN_NOSHR	17097	308,327
MUN_DFLD	SAN_NOSHR	18015	1,817,468
MUN_DRPRK	COL_512	14026	49,449
MUN_DRPRK	COL_512	15030	87,022,641
MUN_DRPRK	COL_512	15074	690,369
MUN_DRPRK	COL_532	15064	108,451,879
MUN_DRPRK	COL_532	15066	9,697
MUN_DRPRK	COL_532	15068	109,451
MUN_DRPRK	COL_532	15075	247,206
MUN_DRPRK	COL_532	15092	8,887,358
MUN_DRPRK	COL_532	15093	2,267,487
MUN_DRPRK	COL_532	15098	963,152
MUN_DRPRK	COL_532	15110	1,203,789
MUN_DRPRK	COL_532	15111	817,805
MUN_DRPRK	COL_532	15117	168,256
MUN_DRPRK	COL_532	15118	39,163
MUN_DRPRK	COL_532	15119	14,355,875

District	Overlap Dist	TCA	EAV
MUN_DRPRK	COL_532	15120	22,825,838
MUN_DRPRK	COL_532	15121	8,739,776
MUN_DRPRK	FIR_BRCYS	14026	49,449
MUN_DRPRK	FIR_LGGRV	15068	109,451
MUN_DRPRK	FIR_LGGRV	15093	2,267,487
MUN_DRPRK	FIR_LKZUR	15030	87,022,641
MUN_DRPRK	FIR_LKZUR	15064	108,451,879
MUN_DRPRK	FIR_LKZUR	15074	690,369
MUN_DRPRK	FIR_LKZUR	15075	247,206
MUN_DRPRK	FIR_LKZUR	15092	8,887,358
MUN_DRPRK	FIR_LKZUR	15098	963,152
MUN_DRPRK	FIR_LKZUR	15110	1,203,789
MUN_DRPRK	FIR_LKZUR	15111	817,805
MUN_DRPRK	FIR_LKZUR	15117	168,256
MUN_DRPRK	FIR_LKZUR	15118	39,163
MUN_DRPRK	FIR_LKZUR	15119	14,355,875
MUN_DRPRK	FIR_LKZUR	15120	22,825,838
MUN_DRPRK	FIR_LKZUR	15121	8,739,776
MUN_DRPRK	LIB_BARR	14026	49,449
MUN_DRPRK	LIB_BARR	15030	87,022,641
MUN_DRPRK	LIB_BARR	15064	108,451,879
MUN_DRPRK	LIB_BARR	15066	9,697
MUN_DRPRK	LIB_BARR	15068	109,451
MUN_DRPRK	LIB_BARR	15074	690,369
MUN_DRPRK	LIB_BARR	15092	8,887,358
MUN_DRPRK	LIB_BARR	15093	2,267,487
MUN_DRPRK	LIB_BARR	15098	963,152
MUN_DRPRK	LIB_BARR	15110	1,203,789
MUN_DRPRK	LIB_BARR	15111	817,805
MUN_DRPRK	LIB_BARR	15117	168,256
MUN_DRPRK	LIB_BARR	15118	39,163
MUN_DRPRK	LIB_BARR	15119	14,355,875
MUN_DRPRK	LIB_BARR	15120	22,825,838
MUN_DRPRK	LIB_BARR	15121	8,739,776
MUN_DRPRK	LIB_ELA	15075	247,206
MUN_DRPRK	PRK_BARR	15074	690,369
MUN_DRPRK	USD_095	15064	108,451,879
MUN_DRPRK	USD_095	15066	9,697
MUN_DRPRK	USD_095	15068	109,451
MUN_DRPRK	USD_095	15075	247,206
MUN_DRPRK	USD_095	15092	8,887,358
MUN_DRPRK	USD_095	15093	2,267,487
MUN_DRPRK	USD_095	15098	963,152
MUN_DRPRK	USD_095	15110	1,203,789
MUN_DRPRK	USD_095	15111	817,805
MUN_DRPRK	USD_095	15117	168,256

District	Overlap Dist	TCA	EAV
MUN_DRPRK	USD_095	15118	39,163
MUN_DRPRK	USD_095	15119	14,355,875
MUN_DRPRK	USD_095	15120	22,825,838
MUN_DRPRK	USD_095	15121	8,739,776
MUN_DRPRK	USD_220	14026	49,449
MUN_DRPRK	USD_220	15030	87,022,641
MUN_DRPRK	USD_220	15074	690,369
MUN_FOXLK	COL_532	04001	52,042,641
MUN_FOXLK	COL_532	04014	7,530,298
MUN_FOXLK	COL_532	04019	2,406,414
MUN_FOXLK	COL_532	06001	23,259,476
MUN_FOXLK	COL_532	06003	36,051,236
MUN_FOXLK	COL_532	06005	152,463,047
MUN_FOXLK	COL_532	06019	26,309,616
MUN_FOXLK	COL_532	06044	1,032,161
MUN_FOXLK	COL_532	06063	5,567
MUN_FOXLK	ESD_034	04019	2,406,414
MUN_FOXLK	ESD_037	06001	23,259,476
MUN_FOXLK	ESD_038	06003	36,051,236
MUN_FOXLK	ESD_038	06019	26,309,616
MUN_FOXLK	ESD_114	04001	52,042,641
MUN_FOXLK	ESD_114	04014	7,530,298
MUN_FOXLK	ESD_114	06005	152,463,047
MUN_FOXLK	ESD_114	06044	1,032,161
MUN_FOXLK	ESD_114	06063	5,567
MUN_FOXLK	FIR_FOXLK	06063	5,567
MUN_FOXLK	HSD_117	04019	2,406,414
MUN_FOXLK	HSD_124	04001	52,042,641
MUN_FOXLK	HSD_124	04014	7,530,298
MUN_FOXLK	HSD_124	06001	23,259,476
MUN_FOXLK	HSD_124	06003	36,051,236
MUN_FOXLK	HSD_124	06005	152,463,047
MUN_FOXLK	HSD_124	06019	26,309,616
MUN_FOXLK	HSD_124	06044	1,032,161
MUN_FOXLK	HSD_124	06063	5,567
MUN_FOXLK	LIB_ANTIO	04014	7,530,298
MUN_FOXLK	LIB_ANTIO	04019	2,406,414
MUN_FOXLK	LIB_FOXLK	04001	52,042,641
MUN_FOXLK	LIB_FOXLK	06001	23,259,476
MUN_FOXLK	LIB_FOXLK	06003	36,051,236
MUN_FOXLK	LIB_FOXLK	06005	152,463,047
MUN_FOXLK	LIB_FOXLK	06019	26,309,616
MUN_FOXLK	LIB_FOXLK	06044	1,032,161
MUN_FOXLK	LIB_FOXLK	06063	5,567
MUN_FOXLK	SAN_LKREG	06019	26,309,616
MUN_FXRGR	COL_512	14048	94,992

District	Overlap Dist	TCA	EAV
MUN_FXRGR	COL_512	14051	6,557,709
MUN_FXRGR	COL_512	14063	14,905,563
MUN_FXRGR	COL_512	14071	2,243,949
MUN_FXRGR	FIR_BRCYS	14048	94,992
MUN_FXRGR	FIR_BRCYS	14063	14,905,563
MUN_FXRGR	FIR_BRCYS	14071	2,243,949
MUN_FXRGR	FIR_FXRVG	14051	6,557,709
MUN_FXRGR	LIB_BARR	14048	94,992
MUN_FXRGR	LIB_BARR	14051	6,557,709
MUN_FXRGR	LIB_BARR	14063	14,905,563
MUN_FXRGR	LIB_BARR	14071	2,243,949
MUN_FXRGR	USD_220	14048	94,992
MUN_FXRGR	USD_220	14051	6,557,709
MUN_FXRGR	USD_220	14063	14,905,563
MUN_FXRGR	USD_220	14071	2,243,949
MUN_GRNEE	COL_532	08001	322,419,391
MUN_GRNEE	COL_532	08029	586,910,347
MUN_GRNEE	COL_532	08030	5,428,453
MUN_GRNEE	COL_532	08032	7,277,602
MUN_GRNEE	COL_532	08042	254,847,336
MUN_GRNEE	COL_532	08048	870,955
MUN_GRNEE	COL_532	08075	21,242,692
MUN_GRNEE	COL_532	08078	800,037
MUN_GRNEE	COL_532	08104	1,925,185
MUN_GRNEE	COL_532	09013	32,534
MUN_GRNEE	COL_532	09015	100,078
MUN_GRNEE	COL_532	09044	191,754
MUN_GRNEE	ESD_050	08029	586,910,347
MUN_GRNEE	ESD_050	08032	7,277,602
MUN_GRNEE	ESD_050	08042	254,847,336
MUN_GRNEE	ESD_050	08048	870,955
MUN_GRNEE	ESD_050	08075	21,242,692
MUN_GRNEE	ESD_050	08078	800,037
MUN_GRNEE	ESD_050	08104	1,925,185
MUN_GRNEE	ESD_056	08001	322,419,391
MUN_GRNEE	ESD_056	08030	5,428,453
MUN_GRNEE	HSD_121	08001	322,419,391
MUN_GRNEE	HSD_121	08029	586,910,347
MUN_GRNEE	HSD_121	08030	5,428,453
MUN_GRNEE	HSD_121	08032	7,277,602
MUN_GRNEE	HSD_121	08042	254,847,336
MUN_GRNEE	HSD_121	08048	870,955
MUN_GRNEE	HSD_121	08075	21,242,692
MUN_GRNEE	HSD_121	08078	800,037
MUN_GRNEE	HSD_121	08104	1,925,185
MUN_GRNEE	LIB_WNNPT	08001	322,419,391

District	Overlap Dist	TCA	EAV
MUN_GRNEE	LIB_WNNPT	08029	586,910,347
MUN_GRNEE	LIB_WNNPT	08030	5,428,453
MUN_GRNEE	LIB_WNNPT	08032	7,277,602
MUN_GRNEE	LIB_WNNPT	08042	254,847,336
MUN_GRNEE	LIB_WNNPT	08048	870,955
MUN_GRNEE	LIB_WNNPT	08075	21,242,692
MUN_GRNEE	LIB_WNNPT	08078	800,037
MUN_GRNEE	LIB_WNNPT	08104	1,925,185
MUN_GRNEE	LIB_WNNPT	09013	32,534
MUN_GRNEE	LIB_WNNPT	09015	100,078
MUN_GRNEE	LIB_WNNPT	09044	191,754
MUN_GRNEE	PRK_GNDWD	08078	800,037
MUN_GRNEE	PRK_GRNEE	08001	322,419,391
MUN_GRNEE	PRK_GRNEE	08029	586,910,347
MUN_GRNEE	PRK_GRNEE	08030	5,428,453
MUN_GRNEE	PRK_GRNEE	08042	254,847,336
MUN_GRNEE	PRK_GRNEE	08104	1,925,185
MUN_GRNEE	PRK_GRNEE	09015	100,078
MUN_GRNEE	PRK_WKGN	08075	21,242,692
MUN_GRNEE	PRK_WKGN	09044	191,754
MUN_GRNEE	SAN_NOSHR	08001	322,419,391
MUN_GRNEE	SAN_NOSHR	08042	254,847,336
MUN_GRNEE	SAN_NOSHR	08048	870,955
MUN_GRNEE	SAN_NOSHR	09013	32,534
MUN_GRNEE	SAN_NOSHR	09015	100,078
MUN_GRNEE	SAN_NOSHR	09044	191,754
MUN_GRNEE	USD_060	09013	32,534
MUN_GRNEE	USD_060	09015	100,078
MUN_GRNEE	USD_060	09044	191,754
MUN_GRNEE	WTR_CLCJA	08001	322,419,391
MUN_GRNEE	WTR_CLCJA	08029	586,910,347
MUN_GRNEE	WTR_CLCJA	08030	5,428,453
MUN_GRNEE	WTR_CLCJA	08032	7,277,602
MUN_GRNEE	WTR_CLCJA	08042	254,847,336
MUN_GRNEE	WTR_CLCJA	08048	870,955
MUN_GRNEE	WTR_CLCJA	08075	21,242,692
MUN_GRNEE	WTR_CLCJA	08078	800,037
MUN_GRNEE	WTR_CLCJA	08104	1,925,185
MUN_GRNEE	WTR_CLCJA	09013	32,534
MUN_GRNEE	WTR_CLCJA	09015	100,078
MUN_GRNEE	WTR_CLCJA	09044	191,754
MUN_GRNOK	COL_532	11048	597,966
MUN_GRNOK	COL_532	11051	138,728,990
MUN_GRNOK	COL_532	11056	2,103,023
MUN_GRNOK	COL_532	11062	699,963
MUN_GRNOK	COL_532	11093	8,844,768

District	Overlap Dist	TCA	EAV
MUN_GRNOK	COL_532	11096	9,925,586
MUN_GRNOK	COL_532	11098	422,756
MUN_GRNOK	COL_532	11099	60,275,186
MUN_GRNOK	COL_532	11105	1,927,680
MUN_GRNOK	COL_532	11106	1,998,119
MUN_GRNOK	COL_532	11107	183,952
MUN_GRNOK	COL_532	11110	9,268,062
MUN_GRNOK	COL_532	11111	1,614
MUN_GRNOK	COL_532	11112	94,532
MUN_GRNOK	COL_532	11119	8,886,067
MUN_GRNOK	COL_532	11128	54,879
MUN_GRNOK	COL_532	11132	1,751,773
MUN_GRNOK	COL_532	11138	2,573,017
MUN_GRNOK	COL_532	11147	6,751,018
MUN_GRNOK	COL_532	11216	1,481,035
MUN_GRNOK	COL_532	11217	4,031,490
MUN_GRNOK	COL_532	11218	1,149,084
MUN_GRNOK	COL_532	11226	12,127,353
MUN_GRNOK	ESD_068	11051	138,728,990
MUN_GRNOK	ESD_068	11062	699,963
MUN_GRNOK	ESD_068	11093	8,844,768
MUN_GRNOK	ESD_068	11098	422,756
MUN_GRNOK	ESD_068	11112	94,532
MUN_GRNOK	ESD_068	11119	8,886,067
MUN_GRNOK	ESD_068	11132	1,751,773
MUN_GRNOK	ESD_068	11147	6,751,018
MUN_GRNOK	ESD_068	11216	1,481,035
MUN_GRNOK	ESD_068	11226	12,127,353
MUN_GRNOK	ESD_070	11048	597,966
MUN_GRNOK	ESD_070	11107	183,952
MUN_GRNOK	ESD_070	11217	4,031,490
MUN_GRNOK	ESD_072	11056	2,103,023
MUN_GRNOK	ESD_072	11096	9,925,586
MUN_GRNOK	ESD_072	11099	60,275,186
MUN_GRNOK	ESD_072	11105	1,927,680
MUN_GRNOK	ESD_072	11106	1,998,119
MUN_GRNOK	ESD_072	11110	9,268,062
MUN_GRNOK	ESD_072	11111	1,614
MUN_GRNOK	ESD_072	11128	54,879
MUN_GRNOK	ESD_072	11138	2,573,017
MUN_GRNOK	ESD_072	11218	1,149,084
MUN_GRNOK	FIR_LIBVL	11048	597,966
MUN_GRNOK	FIR_LIBVL	11051	138,728,990
MUN_GRNOK	FIR_LIBVL	11056	2,103,023
MUN_GRNOK	FIR_LIBVL	11062	699,963
MUN_GRNOK	FIR_LIBVL	11093	8,844,768

District	Overlap Dist	TCA	EAV
MUN_GRNOK	FIR_LIBVL	11096	9,925,586
MUN_GRNOK	FIR_LIBVL	11098	422,756
MUN_GRNOK	FIR_LIBVL	11099	60,275,186
MUN_GRNOK	FIR_LIBVL	11105	1,927,680
MUN_GRNOK	FIR_LIBVL	11106	1,998,119
MUN_GRNOK	FIR_LIBVL	11107	183,952
MUN_GRNOK	FIR_LIBVL	11110	9,268,062
MUN_GRNOK	FIR_LIBVL	11111	1,614
MUN_GRNOK	FIR_LIBVL	11112	94,532
MUN_GRNOK	FIR_LIBVL	11119	8,886,067
MUN_GRNOK	FIR_LIBVL	11128	54,879
MUN_GRNOK	FIR_LIBVL	11132	1,751,773
MUN_GRNOK	FIR_LIBVL	11138	2,573,017
MUN_GRNOK	FIR_LIBVL	11147	6,751,018
MUN_GRNOK	FIR_LIBVL	11216	1,481,035
MUN_GRNOK	FIR_LIBVL	11217	4,031,490
MUN_GRNOK	FIR_LIBVL	11218	1,149,084
MUN_GRNOK	FIR_LIBVL	11226	12,127,353
MUN_GRNOK	HSD_128	11048	597,966
MUN_GRNOK	HSD_128	11051	138,728,990
MUN_GRNOK	HSD_128	11056	2,103,023
MUN_GRNOK	HSD_128	11062	699,963
MUN_GRNOK	HSD_128	11093	8,844,768
MUN_GRNOK	HSD_128	11096	9,925,586
MUN_GRNOK	HSD_128	11098	422,756
MUN_GRNOK	HSD_128	11099	60,275,186
MUN_GRNOK	HSD_128	11105	1,927,680
MUN_GRNOK	HSD_128	11106	1,998,119
MUN_GRNOK	HSD_128	11107	183,952
MUN_GRNOK	HSD_128	11110	9,268,062
MUN_GRNOK	HSD_128	11111	1,614
MUN_GRNOK	HSD_128	11112	94,532
MUN_GRNOK	HSD_128	11119	8,886,067
MUN_GRNOK	HSD_128	11128	54,879
MUN_GRNOK	HSD_128	11132	1,751,773
MUN_GRNOK	HSD_128	11138	2,573,017
MUN_GRNOK	HSD_128	11147	6,751,018
MUN_GRNOK	HSD_128	11216	1,481,035
MUN_GRNOK	HSD_128	11217	4,031,490
MUN_GRNOK	HSD_128	11218	1,149,084
MUN_GRNOK	HSD_128	11226	12,127,353
MUN_GRNOK	LIB_CKMEM	11048	597,966
MUN_GRNOK	LIB_CKMEM	11051	138,728,990
MUN_GRNOK	LIB_CKMEM	11056	2,103,023
MUN_GRNOK	LIB_CKMEM	11062	699,963
MUN_GRNOK	LIB_CKMEM	11093	8,844,768

District	Overlap Dist	TCA	EAV
MUN_GRNOK	LIB_CKMEM	11096	9,925,586
MUN_GRNOK	LIB_CKMEM	11098	422,756
MUN_GRNOK	LIB_CKMEM	11099	60,275,186
MUN_GRNOK	LIB_CKMEM	11105	1,927,680
MUN_GRNOK	LIB_CKMEM	11106	1,998,119
MUN_GRNOK	LIB_CKMEM	11107	183,952
MUN_GRNOK	LIB_CKMEM	11110	9,268,062
MUN_GRNOK	LIB_CKMEM	11111	1,614
MUN_GRNOK	LIB_CKMEM	11112	94,532
MUN_GRNOK	LIB_CKMEM	11119	8,886,067
MUN_GRNOK	LIB_CKMEM	11128	54,879
MUN_GRNOK	LIB_CKMEM	11132	1,751,773
MUN_GRNOK	LIB_CKMEM	11138	2,573,017
MUN_GRNOK	LIB_CKMEM	11147	6,751,018
MUN_GRNOK	LIB_CKMEM	11216	1,481,035
MUN_GRNOK	LIB_CKMEM	11217	4,031,490
MUN_GRNOK	LIB_CKMEM	11218	1,149,084
MUN_GRNOK	LIB_CKMEM	11226	12,127,353
MUN_GRNOK	MSQ_LKBLF	11110	9,268,062
MUN_GRNOK	MSQ_LKBLF	11111	1,614
MUN_GRNOK	MSQ_LKBLF	11112	94,532
MUN_GRNOK	MSQ_LKBLF	11128	54,879
MUN_GRNOK	SAN_NOSHR	11098	422,756
MUN_GRNOK	SAN_NOSHR	11099	60,275,186
MUN_GRNOK	SAN_NOSHR	11110	9,268,062
MUN_GRNOK	SAN_NOSHR	11111	1,614
MUN_GRNOK	SAN_NOSHR	11112	94,532
MUN_GRNOK	WTR_CLCJA	11093	8,844,768
MUN_GRNOK	WTR_CLCJA	11096	9,925,586
MUN_GRNOK	WTR_CLCJA	11098	422,756
MUN_GRNOK	WTR_CLCJA	11099	60,275,186
MUN_GRNOK	WTR_CLCJA	11106	1,998,119
MUN_GRNOK	WTR_CLCJA	11110	9,268,062
MUN_GRNOK	WTR_CLCJA	11112	94,532
MUN_GRNOK	WTR_CLCJA	11128	54,879
MUN_GRNOK	WTR_CLCJA	11138	2,573,017
MUN_GRNOK	WTR_CLCJA	11216	1,481,035
MUN_GRNOK	WTR_CLCJA	11217	4,031,490
MUN_GRNOK	WTR_CLCJA	11218	1,149,084
MUN_GRYLK	COL_532	05064	1,025,623
MUN_GRYLK	COL_532	07013	435,762,911
MUN_GRYLK	COL_532	07060	109,504,121
MUN_GRYLK	COL_532	07066	172,678
MUN_GRYLK	COL_532	07090	769,771
MUN_GRYLK	COL_532	07096	1,759,288
MUN_GRYLK	COL_532	08062	12,336,029

District	Overlap Dist	TCA	EAV
MUN_GRYLK	COL_532	08064	6,918,522
MUN_GRYLK	COL_532	12032	25,939,692
MUN_GRYLK	COL_532	12033	1,118,237
MUN_GRYLK	COL_532	12060	1,764,582
MUN_GRYLK	COL_532	12061	282,415
MUN_GRYLK	COL_532	12064	1,418,058
MUN_GRYLK	COL_532	12133	171,630
MUN_GRYLK	COL_532	12137	10,253
MUN_GRYLK	ESD_046	05064	1,025,623
MUN_GRYLK	ESD_046	07013	435,762,911
MUN_GRYLK	ESD_046	07066	172,678
MUN_GRYLK	ESD_046	07090	769,771
MUN_GRYLK	ESD_046	07096	1,759,288
MUN_GRYLK	ESD_046	12033	1,118,237
MUN_GRYLK	ESD_050	07060	109,504,121
MUN_GRYLK	ESD_050	08062	12,336,029
MUN_GRYLK	ESD_050	08064	6,918,522
MUN_GRYLK	ESD_070	12064	1,418,058
MUN_GRYLK	ESD_079	12032	25,939,692
MUN_GRYLK	ESD_079	12060	1,764,582
MUN_GRYLK	ESD_079	12061	282,415
MUN_GRYLK	ESD_079	12133	171,630
MUN_GRYLK	ESD_079	12137	10,253
MUN_GRYLK	FIR_GRNDL	07090	769,771
MUN_GRYLK	FIR_GRYLK	07013	435,762,911
MUN_GRYLK	FIR_GRYLK	07060	109,504,121
MUN_GRYLK	FIR_GRYLK	07066	172,678
MUN_GRYLK	FIR_GRYLK	07096	1,759,288
MUN_GRYLK	FIR_GRYLK	08062	12,336,029
MUN_GRYLK	FIR_GRYLK	08064	6,918,522
MUN_GRYLK	FIR_GRYLK	12032	25,939,692
MUN_GRYLK	FIR_GRYLK	12033	1,118,237
MUN_GRYLK	FIR_GRYLK	12060	1,764,582
MUN_GRYLK	FIR_GRYLK	12061	282,415
MUN_GRYLK	FIR_GRYLK	12064	1,418,058
MUN_GRYLK	FIR_GRYLK	12133	171,630
MUN_GRYLK	FIR_GRYLK	12137	10,253
MUN_GRYLK	FIR_LKVLA	05064	1,025,623
MUN_GRYLK	HSD_120	12060	1,764,582
MUN_GRYLK	HSD_120	12133	171,630
MUN_GRYLK	HSD_121	08062	12,336,029
MUN_GRYLK	HSD_121	08064	6,918,522
MUN_GRYLK	HSD_127	05064	1,025,623
MUN_GRYLK	HSD_127	07013	435,762,911
MUN_GRYLK	HSD_127	07060	109,504,121
MUN_GRYLK	HSD_127	07066	172,678

District	Overlap Dist	TCA	EAV
MUN_GRYLK	HSD_127	07090	769,771
MUN_GRYLK	HSD_127	07096	1,759,288
MUN_GRYLK	HSD_127	12032	25,939,692
MUN_GRYLK	HSD_127	12033	1,118,237
MUN_GRYLK	HSD_127	12061	282,415
MUN_GRYLK	HSD_127	12064	1,418,058
MUN_GRYLK	HSD_127	12137	10,253
MUN_GRYLK	LIB_FREMT	12032	25,939,692
MUN_GRYLK	LIB_FREMT	12033	1,118,237
MUN_GRYLK	LIB_FREMT	12060	1,764,582
MUN_GRYLK	LIB_FREMT	12061	282,415
MUN_GRYLK	LIB_FREMT	12064	1,418,058
MUN_GRYLK	LIB_FREMT	12133	171,630
MUN_GRYLK	LIB_FREMT	12137	10,253
MUN_GRYLK	LIB_GRYLK	07013	435,762,911
MUN_GRYLK	LIB_GRYLK	07060	109,504,121
MUN_GRYLK	LIB_GRYLK	07066	172,678
MUN_GRYLK	LIB_GRYLK	07090	769,771
MUN_GRYLK	LIB_GRYLK	07096	1,759,288
MUN_GRYLK	LIB_LKVLA	05064	1,025,623
MUN_GRYLK	LIB_WNNPT	08062	12,336,029
MUN_GRYLK	LIB_WNNPT	08064	6,918,522
MUN_GRYLK	PRK_GRYLK	05064	1,025,623
MUN_GRYLK	PRK_GRYLK	07013	435,762,911
MUN_GRYLK	PRK_GRYLK	07060	109,504,121
MUN_GRYLK	PRK_GRYLK	07090	769,771
MUN_GRYLK	PRK_GRYLK	08064	6,918,522
MUN_GRYLK	PRK_GRYLK	12032	25,939,692
MUN_GRYLK	PRK_GRYLK	12033	1,118,237
MUN_GRYLK	PRK_GRYLK	12060	1,764,582
MUN_GRYLK	PRK_GRYLK	12064	1,418,058
MUN_GRYLK	PRK_RNDLK	07096	1,759,288
MUN_GRYLK	PRK_RNDLK	12133	171,630
MUN_GRYLK	PRK_RNDLK	12137	10,253
MUN_GRYLK	PRK_WLDWD	08062	12,336,029
MUN_GRYLK	WTR_CLCJA	05064	1,025,623
MUN_GRYLK	WTR_CLCJA	07013	435,762,911
MUN_GRYLK	WTR_CLCJA	07060	109,504,121
MUN_GRYLK	WTR_CLCJA	07066	172,678
MUN_GRYLK	WTR_CLCJA	07090	769,771
MUN_GRYLK	WTR_CLCJA	07096	1,759,288
MUN_GRYLK	WTR_CLCJA	08062	12,336,029
MUN_GRYLK	WTR_CLCJA	08064	6,918,522
MUN_GRYLK	WTR_CLCJA	12032	25,939,692
MUN_GRYLK	WTR_CLCJA	12033	1,118,237
MUN_GRYLK	WTR_CLCJA	12060	1,764,582

District	Overlap Dist	TCA	EAV
MUN_GRYLK	WTR_CLCJA	12061	282,415
MUN_GRYLK	WTR_CLCJA	12064	1,418,058
MUN_GRYLK	WTR_CLCJA	12133	171,630
MUN_GRYLK	WTR_CLCJA	12137	10,253
MUN_HAWWD	COL_532	12016	5,764,863
MUN_HAWWD	COL_532	12024	226,912
MUN_HAWWD	COL_532	12107	12,111,692
MUN_HAWWD	COL_532	12109	4,111,690
MUN_HAWWD	COL_532	12110	51,519,002
MUN_HAWWD	COL_532	12111	24,961,285
MUN_HAWWD	COL_532	12127	638,834
MUN_HAWWD	COL_532	15047	851,723
MUN_HAWWD	COL_532	15055	194,909
MUN_HAWWD	COL_532	15062	341,275
MUN_HAWWD	COL_532	15067	39,604
MUN_HAWWD	COL_532	15087	1,002,001
MUN_HAWWD	COL_532	15126	82,747,089
MUN_HAWWD	COL_532	15127	15,952,947
MUN_HAWWD	COL_532	15128	12,112,518
MUN_HAWWD	COL_532	15129	5,067,434
MUN_HAWWD	COL_532	15130	84,340,364
MUN_HAWWD	COL_532	15131	16,778,010
MUN_HAWWD	COL_532	15132	85,737,393
MUN_HAWWD	COL_532	15133	5,767,102
MUN_HAWWD	COL_532	15134	16,797,809
MUN_HAWWD	COL_532	15135	2,536,612
MUN_HAWWD	COL_532	15136	5,835,621
MUN_HAWWD	COL_532	15137	3,634,227
MUN_HAWWD	COL_532	15154	267,926
MUN_HAWWD	COL_532	15155	252,194
MUN_HAWWD	COL_532	15166	2,961,267
MUN_HAWWD	ESD_079	12016	5,764,863
MUN_HAWWD	ESD_079	12024	226,912
MUN_HAWWD	ESD_079	12107	12,111,692
MUN_HAWWD	ESD_079	12110	51,519,002
MUN_HAWWD	ESD_079	12111	24,961,285
MUN_HAWWD	ESD_079	12127	638,834
MUN_HAWWD	ESD_079	15047	851,723
MUN_HAWWD	ESD_079	15128	12,112,518
MUN_HAWWD	ESD_079	15132	85,737,393
MUN_HAWWD	ESD_096	15136	5,835,621
MUN_HAWWD	ESD_096	15137	3,634,227
MUN_HAWWD	ESD_096	15166	2,961,267
MUN_HAWWD	FIR_CNTSD	12016	5,764,863
MUN_HAWWD	FIR_CNTSD	12107	12,111,692
MUN_HAWWD	FIR_CNTSD	12110	51,519,002

District	Overlap Dist	TCA	EAV
MUN_HAWWD	FIR_CNTSD	12127	638,834
MUN_HAWWD	FIR_CNTSD	15047	851,723
MUN_HAWWD	FIR_CNTSD	15128	12,112,518
MUN_HAWWD	FIR_CNTSD	15129	5,067,434
MUN_HAWWD	FIR_CNTSD	15132	85,737,393
MUN_HAWWD	FIR_CNTSD	15134	16,797,809
MUN_HAWWD	FIR_CNTSD	15137	3,634,227
MUN_HAWWD	FIR_CNTSD	15154	267,926
MUN_HAWWD	FIR_LGGRV	15067	39,604
MUN_HAWWD	FIR_LGGRV	15135	2,536,612
MUN_HAWWD	FIR_LGGRV	15136	5,835,621
MUN_HAWWD	FIR_LKZUR	12024	226,912
MUN_HAWWD	FIR_LKZUR	12111	24,961,285
MUN_HAWWD	FIR_LKZUR	15062	341,275
MUN_HAWWD	FIR_LKZUR	15087	1,002,001
MUN_HAWWD	FIR_LKZUR	15126	82,747,089
MUN_HAWWD	FIR_LKZUR	15130	84,340,364
MUN_HAWWD	FIR_LKZUR	15131	16,778,010
MUN_HAWWD	FIR_LKZUR	15133	5,767,102
MUN_HAWWD	FIR_LKZUR	15155	252,194
MUN_HAWWD	FIR_LKZUR	15166	2,961,267
MUN_HAWWD	FIR_WAUCD	12109	4,111,690
MUN_HAWWD	FIR_WAUCD	15055	194,909
MUN_HAWWD	FIR_WAUCD	15127	15,952,947
MUN_HAWWD	HSD_120	12016	5,764,863
MUN_HAWWD	HSD_120	12024	226,912
MUN_HAWWD	HSD_120	12107	12,111,692
MUN_HAWWD	HSD_120	12110	51,519,002
MUN_HAWWD	HSD_120	12111	24,961,285
MUN_HAWWD	HSD_120	12127	638,834
MUN_HAWWD	HSD_125	15047	851,723
MUN_HAWWD	HSD_125	15128	12,112,518
MUN_HAWWD	HSD_125	15132	85,737,393
MUN_HAWWD	HSD_125	15136	5,835,621
MUN_HAWWD	HSD_125	15137	3,634,227
MUN_HAWWD	HSD_125	15166	2,961,267
MUN_HAWWD	LIB_ELA	15047	851,723
MUN_HAWWD	LIB_ELA	15055	194,909
MUN_HAWWD	LIB_ELA	15062	341,275
MUN_HAWWD	LIB_ELA	15067	39,604
MUN_HAWWD	LIB_ELA	15087	1,002,001
MUN_HAWWD	LIB_ELA	15126	82,747,089
MUN_HAWWD	LIB_ELA	15127	15,952,947
MUN_HAWWD	LIB_ELA	15128	12,112,518
MUN_HAWWD	LIB_ELA	15129	5,067,434
MUN_HAWWD	LIB_ELA	15130	84,340,364

District	Overlap Dist	TCA	EAV
MUN_HAWWD	LIB_ELA	15131	16,778,010
MUN_HAWWD	LIB_ELA	15132	85,737,393
MUN_HAWWD	LIB_ELA	15133	5,767,102
MUN_HAWWD	LIB_ELA	15134	16,797,809
MUN_HAWWD	LIB_ELA	15135	2,536,612
MUN_HAWWD	LIB_ELA	15136	5,835,621
MUN_HAWWD	LIB_ELA	15137	3,634,227
MUN_HAWWD	LIB_ELA	15154	267,926
MUN_HAWWD	LIB_ELA	15155	252,194
MUN_HAWWD	LIB_ELA	15166	2,961,267
MUN_HAWWD	LIB_FREMT	12016	5,764,863
MUN_HAWWD	LIB_FREMT	12024	226,912
MUN_HAWWD	LIB_FREMT	12107	12,111,692
MUN_HAWWD	LIB_FREMT	12109	4,111,690
MUN_HAWWD	LIB_FREMT	12110	51,519,002
MUN_HAWWD	LIB_FREMT	12111	24,961,285
MUN_HAWWD	LIB_FREMT	12127	638,834
MUN_HAWWD	PRK_MUNDL	12127	638,834
MUN_HAWWD	USD_095	12109	4,111,690
MUN_HAWWD	USD_095	15055	194,909
MUN_HAWWD	USD_095	15062	341,275
MUN_HAWWD	USD_095	15067	39,604
MUN_HAWWD	USD_095	15087	1,002,001
MUN_HAWWD	USD_095	15126	82,747,089
MUN_HAWWD	USD_095	15127	15,952,947
MUN_HAWWD	USD_095	15129	5,067,434
MUN_HAWWD	USD_095	15130	84,340,364
MUN_HAWWD	USD_095	15131	16,778,010
MUN_HAWWD	USD_095	15133	5,767,102
MUN_HAWWD	USD_095	15134	16,797,809
MUN_HAWWD	USD_095	15135	2,536,612
MUN_HAWWD	USD_095	15154	267,926
MUN_HAWWD	USD_095	15155	252,194
MUN_HIPRK	COL_532	17008	18,377,962
MUN_HIPRK	COL_532	17009	6,080,115
MUN_HIPRK	COL_532	17010	58,916
MUN_HIPRK	COL_532	17015	200,196,646
MUN_HIPRK	COL_532	17016	124,314
MUN_HIPRK	COL_532	17018	90,429,566
MUN_HIPRK	COL_532	17020	354,707
MUN_HIPRK	COL_532	17022	40,403,866
MUN_HIPRK	COL_532	17023	931,758
MUN_HIPRK	COL_532	17038	5,652,769
MUN_HIPRK	COL_532	17112	171,406
MUN_HIPRK	COL_532	17113	201,520
MUN_HIPRK	COL_532	17114	432,886

District	Overlap Dist	TCA	EAV
MUN_HIPRK	COL_532	17115	525,132
MUN_HIPRK	COL_532	17116	279,150
MUN_HIPRK	COL_532	17117	255,744
MUN_HIPRK	COL_532	17118	262,774
MUN_HIPRK	COL_532	17119	153,340
MUN_HIPRK	COL_532	17120	293,897
MUN_HIPRK	COL_532	17121	123,097
MUN_HIPRK	COL_532	18004	516,966,748
MUN_HIPRK	COL_532	18005	1,111,382,318
MUN_HIPRK	COL_532	18006	38,141,746
MUN_HIPRK	COL_532	18007	161,462,797
MUN_HIPRK	COL_532	18008	1,347,608
MUN_HIPRK	COL_532	18010	2,164,774
MUN_HIPRK	COL_532	18011	17,167,796
MUN_HIPRK	COL_532	18020	3,631,483
MUN_HIPRK	COL_532	18029	1,961,525
MUN_HIPRK	COL_532	18037	9,200,883
MUN_HIPRK	COL_532	18047	6,437,551
MUN_HIPRK	COL_532	18049	67,016,573
MUN_HIPRK	COL_532	18054	4,321,468
MUN_HIPRK	COL_532	18061	3,296,483
MUN_HIPRK	COL_532	18062	4,359,037
MUN_HIPRK	COL_532	18063	4,721,933
MUN_HIPRK	COL_532	18064	2,791,280
MUN_HIPRK	ESD_106	17023	931,758
MUN_HIPRK	ESD_106	17038	5,652,769
MUN_HIPRK	ESD_108BD	17022	40,403,866
MUN_HIPRK	ESD_108BD	18005	1,111,382,318
MUN_HIPRK	ESD_108BD	18011	17,167,796
MUN_HIPRK	ESD_108BD	18029	1,961,525
MUN_HIPRK	ESD_108BD	18047	6,437,551
MUN_HIPRK	ESD_109	17008	18,377,962
MUN_HIPRK	ESD_109	17009	6,080,115
MUN_HIPRK	ESD_109	17010	58,916
MUN_HIPRK	ESD_109	18006	38,141,746
MUN_HIPRK	ESD_109	18010	2,164,774
MUN_HIPRK	ESD_109	18020	3,631,483
MUN_HIPRK	ESD_112	17015	200,196,646
MUN_HIPRK	ESD_112	17016	124,314
MUN_HIPRK	ESD_112	17018	90,429,566
MUN_HIPRK	ESD_112	17020	354,707
MUN_HIPRK	ESD_112	17022	40,403,866
MUN_HIPRK	ESD_112	17112	171,406
MUN_HIPRK	ESD_112	17113	201,520
MUN_HIPRK	ESD_112	17114	432,886
MUN_HIPRK	ESD_112	17115	525,132

District	Overlap Dist	TCA	EAV
MUN_HIPRK	ESD_112	17116	279,150
MUN_HIPRK	ESD_112	17117	255,744
MUN_HIPRK	ESD_112	17118	262,774
MUN_HIPRK	ESD_112	17119	153,340
MUN_HIPRK	ESD_112	17120	293,897
MUN_HIPRK	ESD_112	17121	123,097
MUN_HIPRK	ESD_112	18004	516,966,748
MUN_HIPRK	ESD_112	18005	1,111,382,318
MUN_HIPRK	ESD_112	18007	161,462,797
MUN_HIPRK	ESD_112	18008	1,347,608
MUN_HIPRK	ESD_112	18011	17,167,796
MUN_HIPRK	ESD_112	18029	1,961,525
MUN_HIPRK	ESD_112	18037	9,200,883
MUN_HIPRK	ESD_112	18047	6,437,551
MUN_HIPRK	ESD_112	18049	67,016,573
MUN_HIPRK	ESD_112	18054	4,321,468
MUN_HIPRK	ESD_112	18061	3,296,483
MUN_HIPRK	ESD_112	18062	4,359,037
MUN_HIPRK	ESD_112	18063	4,721,933
MUN_HIPRK	ESD_112	18064	2,791,280
MUN_HIPRK	HSD_113	17008	18,377,962
MUN_HIPRK	HSD_113	17009	6,080,115
MUN_HIPRK	HSD_113	17010	58,916
MUN_HIPRK	HSD_113	17015	200,196,646
MUN_HIPRK	HSD_113	17016	124,314
MUN_HIPRK	HSD_113	17018	90,429,566
MUN_HIPRK	HSD_113	17020	354,707
MUN_HIPRK	HSD_113	17022	40,403,866
MUN_HIPRK	HSD_113	17023	931,758
MUN_HIPRK	HSD_113	17038	5,652,769
MUN_HIPRK	HSD_113	17112	171,406
MUN_HIPRK	HSD_113	17113	201,520
MUN_HIPRK	HSD_113	17114	432,886
MUN_HIPRK	HSD_113	17115	525,132
MUN_HIPRK	HSD_113	17116	279,150
MUN_HIPRK	HSD_113	17117	255,744
MUN_HIPRK	HSD_113	17118	262,774
MUN_HIPRK	HSD_113	17119	153,340
MUN_HIPRK	HSD_113	17120	293,897
MUN_HIPRK	HSD_113	17121	123,097
MUN_HIPRK	HSD_113	18004	516,966,748
MUN_HIPRK	HSD_113	18005	1,111,382,318
MUN_HIPRK	HSD_113	18006	38,141,746
MUN_HIPRK	HSD_113	18007	161,462,797
MUN_HIPRK	HSD_113	18008	1,347,608
MUN_HIPRK	HSD_113	18010	2,164,774

District	Overlap Dist	TCA	EAV
MUN_HIPRK	HSD_113	18011	17,167,796
MUN_HIPRK	HSD_113	18020	3,631,483
MUN_HIPRK	HSD_113	18029	1,961,525
MUN_HIPRK	HSD_113	18037	9,200,883
MUN_HIPRK	HSD_113	18047	6,437,551
MUN_HIPRK	HSD_113	18049	67,016,573
MUN_HIPRK	HSD_113	18054	4,321,468
MUN_HIPRK	HSD_113	18061	3,296,483
MUN_HIPRK	HSD_113	18062	4,359,037
MUN_HIPRK	HSD_113	18063	4,721,933
MUN_HIPRK	HSD_113	18064	2,791,280
MUN_HIPRK	MSQ_SOLK	17008	18,377,962
MUN_HIPRK	MSQ_SOLK	17009	6,080,115
MUN_HIPRK	MSQ_SOLK	17010	58,916
MUN_HIPRK	MSQ_SOLK	17015	200,196,646
MUN_HIPRK	MSQ_SOLK	17016	124,314
MUN_HIPRK	MSQ_SOLK	17018	90,429,566
MUN_HIPRK	MSQ_SOLK	17020	354,707
MUN_HIPRK	MSQ_SOLK	17022	40,403,866
MUN_HIPRK	MSQ_SOLK	17023	931,758
MUN_HIPRK	MSQ_SOLK	17038	5,652,769
MUN_HIPRK	MSQ_SOLK	17112	171,406
MUN_HIPRK	MSQ_SOLK	17113	201,520
MUN_HIPRK	MSQ_SOLK	17114	432,886
MUN_HIPRK	MSQ_SOLK	17115	525,132
MUN_HIPRK	MSQ_SOLK	17116	279,150
MUN_HIPRK	MSQ_SOLK	17117	255,744
MUN_HIPRK	MSQ_SOLK	17118	262,774
MUN_HIPRK	MSQ_SOLK	17119	153,340
MUN_HIPRK	MSQ_SOLK	17120	293,897
MUN_HIPRK	MSQ_SOLK	17121	123,097
MUN_HIPRK	MSQ_SOLK	18004	516,966,748
MUN_HIPRK	MSQ_SOLK	18005	1,111,382,318
MUN_HIPRK	MSQ_SOLK	18006	38,141,746
MUN_HIPRK	MSQ_SOLK	18007	161,462,797
MUN_HIPRK	MSQ_SOLK	18008	1,347,608
MUN_HIPRK	MSQ_SOLK	18010	2,164,774
MUN_HIPRK	MSQ_SOLK	18011	17,167,796
MUN_HIPRK	MSQ_SOLK	18020	3,631,483
MUN_HIPRK	MSQ_SOLK	18029	1,961,525
MUN_HIPRK	MSQ_SOLK	18047	6,437,551
MUN_HIPRK	MSQ_SOLK	18049	67,016,573
MUN_HIPRK	MSQ_SOLK	18054	4,321,468
MUN_HIPRK	MSQ_SOLK	18061	3,296,483
MUN_HIPRK	MSQ_SOLK	18062	4,359,037
MUN_HIPRK	MSQ_SOLK	18063	4,721,933

District	Overlap Dist	TCA	EAV
MUN_HIPRK	MSQ_SOLK	18064	2,791,280
MUN_HIPRK	PRK_DFLD	17010	58,916
MUN_HIPRK	PRK_HIPRK	17008	18,377,962
MUN_HIPRK	PRK_HIPRK	17009	6,080,115
MUN_HIPRK	PRK_HIPRK	17015	200,196,646
MUN_HIPRK	PRK_HIPRK	17016	124,314
MUN_HIPRK	PRK_HIPRK	17018	90,429,566
MUN_HIPRK	PRK_HIPRK	17020	354,707
MUN_HIPRK	PRK_HIPRK	17022	40,403,866
MUN_HIPRK	PRK_HIPRK	17023	931,758
MUN_HIPRK	PRK_HIPRK	17038	5,652,769
MUN_HIPRK	PRK_HIPRK	17112	171,406
MUN_HIPRK	PRK_HIPRK	17113	201,520
MUN_HIPRK	PRK_HIPRK	17114	432,886
MUN_HIPRK	PRK_HIPRK	17115	525,132
MUN_HIPRK	PRK_HIPRK	17116	279,150
MUN_HIPRK	PRK_HIPRK	17117	255,744
MUN_HIPRK	PRK_HIPRK	17118	262,774
MUN_HIPRK	PRK_HIPRK	17119	153,340
MUN_HIPRK	PRK_HIPRK	17120	293,897
MUN_HIPRK	PRK_HIPRK	17121	123,097
MUN_HIPRK	PRK_HIPRK	18004	516,966,748
MUN_HIPRK	PRK_HIPRK	18005	1,111,382,318
MUN_HIPRK	PRK_HIPRK	18006	38,141,746
MUN_HIPRK	PRK_HIPRK	18007	161,462,797
MUN_HIPRK	PRK_HIPRK	18008	1,347,608
MUN_HIPRK	PRK_HIPRK	18010	2,164,774
MUN_HIPRK	PRK_HIPRK	18011	17,167,796
MUN_HIPRK	PRK_HIPRK	18020	3,631,483
MUN_HIPRK	PRK_HIPRK	18029	1,961,525
MUN_HIPRK	PRK_HIPRK	18037	9,200,883
MUN_HIPRK	PRK_HIPRK	18047	6,437,551
MUN_HIPRK	PRK_HIPRK	18049	67,016,573
MUN_HIPRK	PRK_HIPRK	18054	4,321,468
MUN_HIPRK	PRK_HIPRK	18061	3,296,483
MUN_HIPRK	PRK_HIPRK	18062	4,359,037
MUN_HIPRK	PRK_HIPRK	18063	4,721,933
MUN_HIPRK	PRK_HIPRK	18064	2,791,280
MUN_HIPRK	SAN_NOSHR	17008	18,377,962
MUN_HIPRK	SAN_NOSHR	17015	200,196,646
MUN_HIPRK	SAN_NOSHR	17018	90,429,566
MUN_HIPRK	SAN_NOSHR	17022	40,403,866
MUN_HIPRK	SAN_NOSHR	17038	5,652,769
MUN_HIPRK	SAN_NOSHR	17112	171,406
MUN_HIPRK	SAN_NOSHR	17113	201,520
MUN_HIPRK	SAN_NOSHR	17114	432,886

District	Overlap Dist	TCA	EAV
MUN_HIPRK	SAN_NOSHR	17115	525,132
MUN_HIPRK	SAN_NOSHR	17116	279,150
MUN_HIPRK	SAN_NOSHR	17117	255,744
MUN_HIPRK	SAN_NOSHR	17118	262,774
MUN_HIPRK	SAN_NOSHR	17119	153,340
MUN_HIPRK	SAN_NOSHR	17120	293,897
MUN_HIPRK	SAN_NOSHR	17121	123,097
MUN_HIPRK	SAN_NOSHR	18004	516,966,748
MUN_HIPRK	SAN_NOSHR	18005	1,111,382,318
MUN_HIPRK	SAN_NOSHR	18006	38,141,746
MUN_HIPRK	SAN_NOSHR	18007	161,462,797
MUN_HIPRK	SAN_NOSHR	18008	1,347,608
MUN_HIPRK	SAN_NOSHR	18011	17,167,796
MUN_HIPRK	SAN_NOSHR	18020	3,631,483
MUN_HIPRK	SAN_NOSHR	18029	1,961,525
MUN_HIPRK	SAN_NOSHR	18037	9,200,883
MUN_HIPRK	SAN_NOSHR	18047	6,437,551
MUN_HIPRK	SAN_NOSHR	18049	67,016,573
MUN_HIPRK	SAN_NOSHR	18054	4,321,468
MUN_HIPRK	SAN_NOSHR	18061	3,296,483
MUN_HIPRK	SAN_NOSHR	18062	4,359,037
MUN_HIPRK	SAN_NOSHR	18063	4,721,933
MUN_HIPRK	SAN_NOSHR	18064	2,791,280
MUN_HIWD	COL_532	18001	120,758,286
MUN_HIWD	COL_532	18045	15,968,208
MUN_HIWD	ESD_112	18001	120,758,286
MUN_HIWD	ESD_112	18045	15,968,208
MUN_HIWD	HSD_113	18001	120,758,286
MUN_HIWD	HSD_113	18045	15,968,208
MUN_HIWD	MSQ_SOLK	18001	120,758,286
MUN_HIWD	MSQ_SOLK	18045	15,968,208
MUN_HIWD	SAN_NOSHR	18001	120,758,286
MUN_HIWD	SAN_NOSHR	18045	15,968,208
MUN_HNSVL	COL_532	07011	1,262,691
MUN_HNSVL	COL_532	07012	611,996
MUN_HNSVL	COL_532	07031	2,506,573
MUN_HNSVL	COL_532	07032	1,769,090
MUN_HNSVL	COL_532	07037	99,248
MUN_HNSVL	COL_532	07042	210,547
MUN_HNSVL	COL_532	07049	30,195,289
MUN_HNSVL	COL_532	07091	9,845,570
MUN_HNSVL	COL_532	07101	6,015,713
MUN_HNSVL	COL_532	07107	324,584
MUN_HNSVL	COL_532	07108	21,672,839
MUN_HNSVL	COL_532	07112	9,407
MUN_HNSVL	ESD_046	07011	1,262,691

District	Overlap Dist	TCA	EAV
MUN_HNSVL	ESD_046	07037	99,248
MUN_HNSVL	ESD_046	07042	210,547
MUN_HNSVL	ESD_046	07049	30,195,289
MUN_HNSVL	ESD_046	07091	9,845,570
MUN_HNSVL	ESD_046	07101	6,015,713
MUN_HNSVL	FIR_GRNDL	07011	1,262,691
MUN_HNSVL	FIR_GRNDL	07012	611,996
MUN_HNSVL	FIR_GRNDL	07031	2,506,573
MUN_HNSVL	FIR_GRNDL	07032	1,769,090
MUN_HNSVL	FIR_GRNDL	07037	99,248
MUN_HNSVL	FIR_GRNDL	07042	210,547
MUN_HNSVL	FIR_GRNDL	07049	30,195,289
MUN_HNSVL	FIR_GRNDL	07101	6,015,713
MUN_HNSVL	FIR_GRNDL	07107	324,584
MUN_HNSVL	FIR_GRNDL	07108	21,672,839
MUN_HNSVL	FIR_GRNDL	07112	9,407
MUN_HNSVL	FIR_GRYLK	07091	9,845,570
MUN_HNSVL	HSD_127	07011	1,262,691
MUN_HNSVL	HSD_127	07037	99,248
MUN_HNSVL	HSD_127	07042	210,547
MUN_HNSVL	HSD_127	07049	30,195,289
MUN_HNSVL	HSD_127	07091	9,845,570
MUN_HNSVL	HSD_127	07101	6,015,713
MUN_HNSVL	LIB_GRYLK	07012	611,996
MUN_HNSVL	LIB_GRYLK	07037	99,248
MUN_HNSVL	LIB_GRYLK	07042	210,547
MUN_HNSVL	LIB_GRYLK	07049	30,195,289
MUN_HNSVL	LIB_GRYLK	07091	9,845,570
MUN_HNSVL	LIB_GRYLK	07101	6,015,713
MUN_HNSVL	LIB_GRYLK	07107	324,584
MUN_HNSVL	LIB_RNDLK	07011	1,262,691
MUN_HNSVL	LIB_RNDLK	07031	2,506,573
MUN_HNSVL	LIB_RNDLK	07032	1,769,090
MUN_HNSVL	LIB_RNDLK	07108	21,672,839
MUN_HNSVL	LIB_RNDLK	07112	9,407
MUN_HNSVL	PRK_GRYLK	07049	30,195,289
MUN_HNSVL	PRK_GRYLK	07091	9,845,570
MUN_HNSVL	PRK_GRYLK	07101	6,015,713
MUN_HNSVL	PRK_RNDLK	07011	1,262,691
MUN_HNSVL	PRK_RNDLK	07012	611,996
MUN_HNSVL	PRK_RNDLK	07031	2,506,573
MUN_HNSVL	PRK_RNDLK	07032	1,769,090
MUN_HNSVL	PRK_RNDLK	07042	210,547
MUN_HNSVL	PRK_RNDLK	07107	324,584
MUN_HNSVL	PRK_RNDLK	07108	21,672,839
MUN_HNSVL	PRK_RNDLK	07112	9,407

District	Overlap Dist	TCA	EAV
MUN_HNSVL	SAN_RNDLK	07031	2,506,573
MUN_HNSVL	SAN_RNDLK	07101	6,015,713
MUN_HNSVL	SAN_RNDLK	07107	324,584
MUN_HNSVL	SAN_RNDLK	07108	21,672,839
MUN_HNSVL	USD_116	07012	611,996
MUN_HNSVL	USD_116	07031	2,506,573
MUN_HNSVL	USD_116	07032	1,769,090
MUN_HNSVL	USD_116	07107	324,584
MUN_HNSVL	USD_116	07108	21,672,839
MUN_HNSVL	USD_116	07112	9,407
MUN_INCRK	COL_532	16025	15,584,238
MUN_INCRK	COL_532	16027	7,111,145
MUN_INCRK	COL_532	16198	678,436
MUN_INCRK	COL_532	16199	286,097
MUN_INCRK	ESD_073	16025	15,584,238
MUN_INCRK	ESD_073	16027	7,111,145
MUN_INCRK	ESD_073	16198	678,436
MUN_INCRK	ESD_073	16199	286,097
MUN_INCRK	FIR_CNTSD	16025	15,584,238
MUN_INCRK	FIR_CNTSD	16027	7,111,145
MUN_INCRK	FIR_CNTSD	16198	678,436
MUN_INCRK	FIR_CNTSD	16199	286,097
MUN_INCRK	HSD_120	16025	15,584,238
MUN_INCRK	HSD_120	16199	286,097
MUN_INCRK	HSD_128	16027	7,111,145
MUN_INCRK	HSD_128	16198	678,436
MUN_INCRK	LIB_CKMEM	16025	15,584,238
MUN_INCRK	LIB_CKMEM	16027	7,111,145
MUN_INCRK	LIB_CKMEM	16198	678,436
MUN_INCRK	LIB_CKMEM	16199	286,097
MUN_INCRK	WTR_CLCJA	16198	678,436
MUN_INCRK	WTR_CLCJA	16199	286,097
MUN_ISLLK	COL_532	13002	5,910,052
MUN_ISLLK	COL_532	13003	43,044,628
MUN_ISLLK	COL_532	13014	36,610,673
MUN_ISLLK	COL_532	13015	4,534
MUN_ISLLK	FIR_WAUCD	13002	5,910,052
MUN_ISLLK	FIR_WAUCD	13003	43,044,628
MUN_ISLLK	FIR_WAUCD	13014	36,610,673
MUN_ISLLK	FIR_WAUCD	13015	4,534
MUN_ISLLK	LIB_WAUCD	13002	5,910,052
MUN_ISLLK	LIB_WAUCD	13003	43,044,628
MUN_ISLLK	LIB_WAUCD	13014	36,610,673
MUN_ISLLK	LIB_WAUCD	13015	4,534
MUN_ISLLK	SAN_ISLLK	13003	43,044,628
MUN_ISLLK	SAN_ISLLK	13014	36,610,673

District	Overlap Dist	TCA	EAV
MUN_ISLLK	USD_118	13002	5,910,052
MUN_ISLLK	USD_118	13003	43,044,628
MUN_ISLLK	USD_118	13014	36,610,673
MUN_ISLLK	USD_118	13015	4,534
MUN_KILDR	COL_532	15025	73,102,447
MUN_KILDR	COL_532	15027	42,474,094
MUN_KILDR	COL_532	15060	5,717,950
MUN_KILDR	COL_532	15063	121,525,879
MUN_KILDR	COL_532	15069	28,545,994
MUN_KILDR	COL_532	15090	18,397,780
MUN_KILDR	COL_532	15145	711,723
MUN_KILDR	COL_532	15146	12,301,795
MUN_KILDR	COL_532	15148	7,539
MUN_KILDR	COL_532	15149	334,318
MUN_KILDR	ESD_096	15025	73,102,447
MUN_KILDR	ESD_096	15027	42,474,094
MUN_KILDR	ESD_096	15090	18,397,780
MUN_KILDR	ESD_096	15149	334,318
MUN_KILDR	FIR_CNTSD	15148	7,539
MUN_KILDR	FIR_LGGRV	15027	42,474,094
MUN_KILDR	FIR_LGGRV	15069	28,545,994
MUN_KILDR	FIR_LGGRV	15149	334,318
MUN_KILDR	FIR_LKZUR	15025	73,102,447
MUN_KILDR	FIR_LKZUR	15060	5,717,950
MUN_KILDR	FIR_LKZUR	15063	121,525,879
MUN_KILDR	FIR_LKZUR	15090	18,397,780
MUN_KILDR	FIR_LKZUR	15145	711,723
MUN_KILDR	FIR_LKZUR	15146	12,301,795
MUN_KILDR	HSD_125	15025	73,102,447
MUN_KILDR	HSD_125	15027	42,474,094
MUN_KILDR	HSD_125	15090	18,397,780
MUN_KILDR	HSD_125	15149	334,318
MUN_KILDR	LIB_BARR	15060	5,717,950
MUN_KILDR	LIB_BARR	15145	711,723
MUN_KILDR	LIB_ELA	15025	73,102,447
MUN_KILDR	LIB_ELA	15027	42,474,094
MUN_KILDR	LIB_ELA	15063	121,525,879
MUN_KILDR	LIB_ELA	15069	28,545,994
MUN_KILDR	LIB_ELA	15090	18,397,780
MUN_KILDR	LIB_ELA	15146	12,301,795
MUN_KILDR	LIB_ELA	15148	7,539
MUN_KILDR	LIB_ELA	15149	334,318
MUN_KILDR	USD_095	15060	5,717,950
MUN_KILDR	USD_095	15063	121,525,879
MUN_KILDR	USD_095	15069	28,545,994
MUN_KILDR	USD_095	15145	711,723

District	Overlap Dist	TCA	EAV
MUN_KILDR	USD_095	15146	12,301,795
MUN_KILDR	USD_095	15148	7,539
MUN_LBARR	COL_512	14019	150,520,290
MUN_LBARR	COL_512	14024	76,236,484
MUN_LBARR	COL_512	14030	10,243,932
MUN_LBARR	COL_512	14037	6,579,466
MUN_LBARR	COL_512	14040	4,002,687
MUN_LBARR	COL_512	14042	1,848,031
MUN_LBARR	COL_512	14043	5,580,172
MUN_LBARR	COL_512	14049	3,397,364
MUN_LBARR	COL_512	14052	26,301,066
MUN_LBARR	COL_512	14053	10,943,495
MUN_LBARR	COL_512	14057	2,261,034
MUN_LBARR	COL_512	14058	1,533,635
MUN_LBARR	COL_512	14059	741,238
MUN_LBARR	COL_512	14060	1,287,281
MUN_LBARR	COL_512	14061	11,596,185
MUN_LBARR	COL_512	14068	8,850,245
MUN_LBARR	COL_512	14069	1,154,939
MUN_LBARR	COL_512	14073	1,487,842
MUN_LBARR	COL_512	14079	1,954,253
MUN_LBARR	COL_512	14080	592,928
MUN_LBARR	COL_512	14087	3,822,331
MUN_LBARR	COL_532	13008	11,020,133
MUN_LBARR	COL_532	13009	1,592,438
MUN_LBARR	FIR_BRCYS	14024	76,236,484
MUN_LBARR	FIR_BRCYS	14040	4,002,687
MUN_LBARR	FIR_BRCYS	14049	3,397,364
MUN_LBARR	FIR_BRCYS	14052	26,301,066
MUN_LBARR	FIR_BRCYS	14053	10,943,495
MUN_LBARR	FIR_BRCYS	14059	741,238
MUN_LBARR	FIR_BRCYS	14061	11,596,185
MUN_LBARR	FIR_BRCYS	14068	8,850,245
MUN_LBARR	FIR_BRCYS	14073	1,487,842
MUN_LBARR	FIR_BRCYS	14080	592,928
MUN_LBARR	FIR_BRCYS	14087	3,822,331
MUN_LBARR	FIR_LKZUR	14037	6,579,466
MUN_LBARR	FIR_LKZUR	14042	1,848,031
MUN_LBARR	FIR_WAUCD	13008	11,020,133
MUN_LBARR	FIR_WAUCD	13009	1,592,438
MUN_LBARR	FIR_WAUCD	14019	150,520,290
MUN_LBARR	FIR_WAUCD	14030	10,243,932
MUN_LBARR	FIR_WAUCD	14043	5,580,172
MUN_LBARR	FIR_WAUCD	14057	2,261,034
MUN_LBARR	FIR_WAUCD	14058	1,533,635
MUN_LBARR	FIR_WAUCD	14060	1,287,281

District	Overlap Dist	TCA	EAV
MUN_LBARR	FIR_WAUCD	14069	1,154,939
MUN_LBARR	FIR_WAUCD	14079	1,954,253
MUN_LBARR	LIB_BARR	14019	150,520,290
MUN_LBARR	LIB_BARR	14024	76,236,484
MUN_LBARR	LIB_BARR	14030	10,243,932
MUN_LBARR	LIB_BARR	14037	6,579,466
MUN_LBARR	LIB_BARR	14040	4,002,687
MUN_LBARR	LIB_BARR	14042	1,848,031
MUN_LBARR	LIB_BARR	14043	5,580,172
MUN_LBARR	LIB_BARR	14049	3,397,364
MUN_LBARR	LIB_BARR	14052	26,301,066
MUN_LBARR	LIB_BARR	14053	10,943,495
MUN_LBARR	LIB_BARR	14057	2,261,034
MUN_LBARR	LIB_BARR	14058	1,533,635
MUN_LBARR	LIB_BARR	14059	741,238
MUN_LBARR	LIB_BARR	14060	1,287,281
MUN_LBARR	LIB_BARR	14061	11,596,185
MUN_LBARR	LIB_BARR	14068	8,850,245
MUN_LBARR	LIB_BARR	14069	1,154,939
MUN_LBARR	LIB_BARR	14073	1,487,842
MUN_LBARR	LIB_BARR	14079	1,954,253
MUN_LBARR	LIB_BARR	14080	592,928
MUN_LBARR	LIB_BARR	14087	3,822,331
MUN_LBARR	LIB_WAUCD	13008	11,020,133
MUN_LBARR	LIB_WAUCD	13009	1,592,438
MUN_LBARR	PRK_LBCYS	14019	150,520,290
MUN_LBARR	PRK_LBCYS	14024	76,236,484
MUN_LBARR	PRK_LBCYS	14037	6,579,466
MUN_LBARR	PRK_LBCYS	14043	5,580,172
MUN_LBARR	PRK_LBCYS	14049	3,397,364
MUN_LBARR	PRK_LBCYS	14052	26,301,066
MUN_LBARR	PRK_LBCYS	14057	2,261,034
MUN_LBARR	PRK_LBCYS	14058	1,533,635
MUN_LBARR	PRK_LBCYS	14059	741,238
MUN_LBARR	PRK_LBCYS	14061	11,596,185
MUN_LBARR	PRK_LBCYS	14069	1,154,939
MUN_LBARR	PRK_LBCYS	14079	1,954,253
MUN_LBARR	PRK_LBCYS	14080	592,928
MUN_LBARR	USD_118	13008	11,020,133
MUN_LBARR	USD_220	13009	1,592,438
MUN_LBARR	USD_220	14019	150,520,290
MUN_LBARR	USD_220	14024	76,236,484
MUN_LBARR	USD_220	14030	10,243,932
MUN_LBARR	USD_220	14037	6,579,466
MUN_LBARR	USD_220	14040	4,002,687
MUN_LBARR	USD_220	14042	1,848,031

District	Overlap Dist	TCA	EAV
MUN_LBARR	USD_220	14043	5,580,172
MUN_LBARR	USD_220	14049	3,397,364
MUN_LBARR	USD_220	14052	26,301,066
MUN_LBARR	USD_220	14053	10,943,495
MUN_LBARR	USD_220	14057	2,261,034
MUN_LBARR	USD_220	14058	1,533,635
MUN_LBARR	USD_220	14059	741,238
MUN_LBARR	USD_220	14060	1,287,281
MUN_LBARR	USD_220	14061	11,596,185
MUN_LBARR	USD_220	14068	8,850,245
MUN_LBARR	USD_220	14069	1,154,939
MUN_LBARR	USD_220	14073	1,487,842
MUN_LBARR	USD_220	14079	1,954,253
MUN_LBARR	USD_220	14080	592,928
MUN_LBARR	USD_220	14087	3,822,331
MUN_LIBVL	COL_532	11038	875,854,791
MUN_LIBVL	COL_532	11055	183,401,813
MUN_LIBVL	COL_532	11057	32,677,804
MUN_LIBVL	COL_532	11075	11,765,715
MUN_LIBVL	COL_532	11126	13,587,290
MUN_LIBVL	COL_532	11134	17,062,907
MUN_LIBVL	COL_532	11148	4,024,951
MUN_LIBVL	COL_532	12022	43,755,713
MUN_LIBVL	COL_532	12051	327,586
MUN_LIBVL	COL_532	12052	81,603
MUN_LIBVL	ESD_070	11038	875,854,791
MUN_LIBVL	ESD_070	11057	32,677,804
MUN_LIBVL	ESD_070	11075	11,765,715
MUN_LIBVL	ESD_070	11126	13,587,290
MUN_LIBVL	ESD_070	11134	17,062,907
MUN_LIBVL	ESD_070	11148	4,024,951
MUN_LIBVL	ESD_073	11055	183,401,813
MUN_LIBVL	ESD_079	12022	43,755,713
MUN_LIBVL	ESD_079	12051	327,586
MUN_LIBVL	ESD_079	12052	81,603
MUN_LIBVL	HSD_120	11057	32,677,804
MUN_LIBVL	HSD_120	12022	43,755,713
MUN_LIBVL	HSD_127	12051	327,586
MUN_LIBVL	HSD_127	12052	81,603
MUN_LIBVL	HSD_128	11038	875,854,791
MUN_LIBVL	HSD_128	11055	183,401,813
MUN_LIBVL	HSD_128	11075	11,765,715
MUN_LIBVL	HSD_128	11126	13,587,290
MUN_LIBVL	HSD_128	11134	17,062,907
MUN_LIBVL	HSD_128	11148	4,024,951
MUN_LIBVL	LIB_CKMEM	11038	875,854,791

District	Overlap Dist	TCA	EAV
MUN_LIBVL	LIB_CKMEM	11055	183,401,813
MUN_LIBVL	LIB_CKMEM	11057	32,677,804
MUN_LIBVL	LIB_CKMEM	11075	11,765,715
MUN_LIBVL	LIB_CKMEM	11126	13,587,290
MUN_LIBVL	LIB_CKMEM	11134	17,062,907
MUN_LIBVL	LIB_CKMEM	11148	4,024,951
MUN_LIBVL	LIB_FREMT	12022	43,755,713
MUN_LIBVL	LIB_FREMT	12051	327,586
MUN_LIBVL	LIB_FREMT	12052	81,603
MUN_LIBVL	PRK_GRYLK	12052	81,603
MUN_LIBVL	WTR_CLCJA	11038	875,854,791
MUN_LIBVL	WTR_CLCJA	11055	183,401,813
MUN_LIBVL	WTR_CLCJA	11057	32,677,804
MUN_LIBVL	WTR_CLCJA	11075	11,765,715
MUN_LIBVL	WTR_CLCJA	11126	13,587,290
MUN_LIBVL	WTR_CLCJA	11134	17,062,907
MUN_LIBVL	WTR_CLCJA	11148	4,024,951
MUN_LIBVL	WTR_CLCJA	12022	43,755,713
MUN_LIBVL	WTR_CLCJA	12051	327,586
MUN_LIBVL	WTR_CLCJA	12052	81,603
MUN_LKBLF	COL_532	10010	12,276,186
MUN_LKBLF	COL_532	10011	512,153,296
MUN_LKBLF	COL_532	10023	161,936
MUN_LKBLF	COL_532	10033	1,804,302
MUN_LKBLF	COL_532	10040	24,138,320
MUN_LKBLF	COL_532	10041	69,848
MUN_LKBLF	ESD_065	10010	12,276,186
MUN_LKBLF	ESD_065	10011	512,153,296
MUN_LKBLF	ESD_065	10033	1,804,302
MUN_LKBLF	ESD_065	10040	24,138,320
MUN_LKBLF	ESD_065	10041	69,848
MUN_LKBLF	FIR_RKLND	10040	24,138,320
MUN_LKBLF	FIR_RKLND	10041	69,848
MUN_LKBLF	HSD_115	10010	12,276,186
MUN_LKBLF	HSD_115	10011	512,153,296
MUN_LKBLF	HSD_115	10033	1,804,302
MUN_LKBLF	HSD_115	10040	24,138,320
MUN_LKBLF	HSD_115	10041	69,848
MUN_LKBLF	MSQ_LKBLF	10010	12,276,186
MUN_LKBLF	MSQ_LKBLF	10011	512,153,296
MUN_LKBLF	MSQ_LKBLF	10023	161,936
MUN_LKBLF	MSQ_LKBLF	10033	1,804,302
MUN_LKBLF	MSQ_LKBLF	10040	24,138,320
MUN_LKBLF	MSQ_LKBLF	10041	69,848
MUN_LKBLF	PRK_FOSS	10010	12,276,186
MUN_LKBLF	PRK_LKBLF	10011	512,153,296

District	Overlap Dist	TCA	EAV
MUN_LKBLF	PRK_LKBLF	10023	161,936
MUN_LKBLF	PRK_LKBLF	10033	1,804,302
MUN_LKBLF	PRK_LKBLF	10040	24,138,320
MUN_LKBLF	PRK_LKBLF	10041	69,848
MUN_LKBLF	SAN_NOSHR	10010	12,276,186
MUN_LKBLF	SAN_NOSHR	10011	512,153,296
MUN_LKBLF	SAN_NOSHR	10023	161,936
MUN_LKBLF	SAN_NOSHR	10033	1,804,302
MUN_LKBLF	SAN_NOSHR	10040	24,138,320
MUN_LKBLF	SAN_NOSHR	10041	69,848
MUN_LKBLF	USD_187	10023	161,936
MUN_LKBLF	WTR_CLCJA	10010	12,276,186
MUN_LKBLF	WTR_CLCJA	10011	512,153,296
MUN_LKBLF	WTR_CLCJA	10023	161,936
MUN_LKBLF	WTR_CLCJA	10033	1,804,302
MUN_LKBLF	WTR_CLCJA	10041	69,848
MUN_LKFOR	COL_532	10004	52,390,112
MUN_LKFOR	COL_532	10014	990,005,681
MUN_LKFOR	COL_532	10015	2,306,014
MUN_LKFOR	COL_532	10025	26,046,472
MUN_LKFOR	COL_532	10027	8,600,483
MUN_LKFOR	COL_532	10042	1,585,430
MUN_LKFOR	COL_532	10043	34,881,524
MUN_LKFOR	COL_532	10044	10,008,942
MUN_LKFOR	COL_532	10045	2,578,461
MUN_LKFOR	COL_532	10046	11,319,592
MUN_LKFOR	COL_532	10047	7,949,214
MUN_LKFOR	COL_532	10050	1,694,582
MUN_LKFOR	COL_532	10056	2,303,271
MUN_LKFOR	COL_532	11083	746,028
MUN_LKFOR	COL_532	11129	83,223,153
MUN_LKFOR	COL_532	11137	24,438,678
MUN_LKFOR	COL_532	11223	865,967
MUN_LKFOR	COL_532	11228	1,220,192
MUN_LKFOR	COL_532	16037	86,109,008
MUN_LKFOR	COL_532	16206	106,354,894
MUN_LKFOR	COL_532	16267	3,954,929
MUN_LKFOR	COL_532	16269	108,704
MUN_LKFOR	COL_532	16314	7,065,841
MUN_LKFOR	COL_532	17025	807,591,235
MUN_LKFOR	COL_532	17026	14,305,211
MUN_LKFOR	COL_532	17074	2,144,623
MUN_LKFOR	COL_532	17075	251,906
MUN_LKFOR	COL_532	17093	7,171,476
MUN_LKFOR	COL_532	18002	212,126,911
MUN_LKFOR	COL_532	18013	178

District	Overlap Dist	TCA	EAV
MUN_LKFOR	ESD_067	10004	52,390,112
MUN_LKFOR	ESD_067	10014	990,005,681
MUN_LKFOR	ESD_067	10015	2,306,014
MUN_LKFOR	ESD_067	10025	26,046,472
MUN_LKFOR	ESD_067	10027	8,600,483
MUN_LKFOR	ESD_067	10042	1,585,430
MUN_LKFOR	ESD_067	10043	34,881,524
MUN_LKFOR	ESD_067	10044	10,008,942
MUN_LKFOR	ESD_067	10045	2,578,461
MUN_LKFOR	ESD_067	10046	11,319,592
MUN_LKFOR	ESD_067	10047	7,949,214
MUN_LKFOR	ESD_067	10050	1,694,582
MUN_LKFOR	ESD_067	10056	2,303,271
MUN_LKFOR	ESD_067	11137	24,438,678
MUN_LKFOR	ESD_067	11228	1,220,192
MUN_LKFOR	ESD_067	16037	86,109,008
MUN_LKFOR	ESD_067	16206	106,354,894
MUN_LKFOR	ESD_067	16267	3,954,929
MUN_LKFOR	ESD_067	16314	7,065,841
MUN_LKFOR	ESD_067	17025	807,591,235
MUN_LKFOR	ESD_067	17026	14,305,211
MUN_LKFOR	ESD_067	17074	2,144,623
MUN_LKFOR	ESD_067	17075	251,906
MUN_LKFOR	ESD_067	17093	7,171,476
MUN_LKFOR	ESD_067	18002	212,126,911
MUN_LKFOR	ESD_072	11083	746,028
MUN_LKFOR	ESD_072	11129	83,223,153
MUN_LKFOR	ESD_072	11223	865,967
MUN_LKFOR	ESD_103	16269	108,704
MUN_LKFOR	ESD_112	18013	178
MUN_LKFOR	HSD_113	18013	178
MUN_LKFOR	HSD_115	10004	52,390,112
MUN_LKFOR	HSD_115	10014	990,005,681
MUN_LKFOR	HSD_115	10015	2,306,014
MUN_LKFOR	HSD_115	10025	26,046,472
MUN_LKFOR	HSD_115	10027	8,600,483
MUN_LKFOR	HSD_115	10042	1,585,430
MUN_LKFOR	HSD_115	10043	34,881,524
MUN_LKFOR	HSD_115	10044	10,008,942
MUN_LKFOR	HSD_115	10045	2,578,461
MUN_LKFOR	HSD_115	10046	11,319,592
MUN_LKFOR	HSD_115	10047	7,949,214
MUN_LKFOR	HSD_115	10050	1,694,582
MUN_LKFOR	HSD_115	10056	2,303,271
MUN_LKFOR	HSD_115	11137	24,438,678
MUN_LKFOR	HSD_115	16037	86,109,008

District	Overlap Dist	TCA	EAV
MUN_LKFOR	HSD_115	16206	106,354,894
MUN_LKFOR	HSD_115	16267	3,954,929
MUN_LKFOR	HSD_115	16269	108,704
MUN_LKFOR	HSD_115	16314	7,065,841
MUN_LKFOR	HSD_115	17025	807,591,235
MUN_LKFOR	HSD_115	17026	14,305,211
MUN_LKFOR	HSD_115	17074	2,144,623
MUN_LKFOR	HSD_115	17075	251,906
MUN_LKFOR	HSD_115	17093	7,171,476
MUN_LKFOR	HSD_115	18002	212,126,911
MUN_LKFOR	HSD_128	11083	746,028
MUN_LKFOR	HSD_128	11129	83,223,153
MUN_LKFOR	HSD_128	11223	865,967
MUN_LKFOR	HSD_128	11228	1,220,192
MUN_LKFOR	SAN_NOSHR	10004	52,390,112
MUN_LKFOR	SAN_NOSHR	10014	990,005,681
MUN_LKFOR	SAN_NOSHR	10025	26,046,472
MUN_LKFOR	SAN_NOSHR	10027	8,600,483
MUN_LKFOR	SAN_NOSHR	10042	1,585,430
MUN_LKFOR	SAN_NOSHR	10043	34,881,524
MUN_LKFOR	SAN_NOSHR	10044	10,008,942
MUN_LKFOR	SAN_NOSHR	10045	2,578,461
MUN_LKFOR	SAN_NOSHR	10046	11,319,592
MUN_LKFOR	SAN_NOSHR	10047	7,949,214
MUN_LKFOR	SAN_NOSHR	10050	1,694,582
MUN_LKFOR	SAN_NOSHR	10056	2,303,271
MUN_LKFOR	SAN_NOSHR	11129	83,223,153
MUN_LKFOR	SAN_NOSHR	11137	24,438,678
MUN_LKFOR	SAN_NOSHR	11228	1,220,192
MUN_LKFOR	SAN_NOSHR	16037	86,109,008
MUN_LKFOR	SAN_NOSHR	16206	106,354,894
MUN_LKFOR	SAN_NOSHR	16267	3,954,929
MUN_LKFOR	SAN_NOSHR	16269	108,704
MUN_LKFOR	SAN_NOSHR	16314	7,065,841
MUN_LKFOR	SAN_NOSHR	17025	807,591,235
MUN_LKFOR	SAN_NOSHR	17074	2,144,623
MUN_LKFOR	SAN_NOSHR	17093	7,171,476
MUN_LKFOR	SAN_NOSHR	18002	212,126,911
MUN_LKFOR	SAN_NOSHR	18013	178
MUN_LKMOR	COL_532	06022	5,992,054
MUN_LKMOR	COL_532	06023	25,198,715
MUN_LKMOR	COL_532	06053	15,187,426
MUN_LKMOR	COL_532	06055	10,049,089
MUN_LKMOR	COL_532	06056	4,395
MUN_LKMOR	COL_532	13011	3,481,586
MUN_LKMOR	COL_532	13024	997,153

District	Overlap Dist	TCA	EAV
MUN_LKMOR	COL_532	13025	19,554,721
MUN_LKMOR	COL_532	13026	51,042
MUN_LKMOR	ESD_015	06022	5,992,054
MUN_LKMOR	ESD_015	06055	10,049,089
MUN_LKMOR	ESD_038	06023	25,198,715
MUN_LKMOR	ESD_038	06053	15,187,426
MUN_LKMOR	ESD_038	06056	4,395
MUN_LKMOR	ESD_038	13024	997,153
MUN_LKMOR	FIR_FOXLK	06022	5,992,054
MUN_LKMOR	FIR_FOXLK	06023	25,198,715
MUN_LKMOR	FIR_FOXLK	06053	15,187,426
MUN_LKMOR	FIR_FOXLK	06055	10,049,089
MUN_LKMOR	FIR_FOXLK	06056	4,395
MUN_LKMOR	FIR_WAUCD	13011	3,481,586
MUN_LKMOR	FIR_WAUCD	13024	997,153
MUN_LKMOR	FIR_WAUCD	13025	19,554,721
MUN_LKMOR	FIR_WAUCD	13026	51,042
MUN_LKMOR	HSD_124	06022	5,992,054
MUN_LKMOR	HSD_124	06023	25,198,715
MUN_LKMOR	HSD_124	06053	15,187,426
MUN_LKMOR	HSD_124	06055	10,049,089
MUN_LKMOR	HSD_124	06056	4,395
MUN_LKMOR	HSD_124	13024	997,153
MUN_LKMOR	LIB_FOXLK	06022	5,992,054
MUN_LKMOR	LIB_FOXLK	06023	25,198,715
MUN_LKMOR	LIB_FOXLK	06053	15,187,426
MUN_LKMOR	LIB_FOXLK	06055	10,049,089
MUN_LKMOR	LIB_FOXLK	06056	4,395
MUN_LKMOR	LIB_WAUCD	13011	3,481,586
MUN_LKMOR	LIB_WAUCD	13024	997,153
MUN_LKMOR	LIB_WAUCD	13025	19,554,721
MUN_LKMOR	LIB_WAUCD	13026	51,042
MUN_LKMOR	SAN_ISLLK	06053	15,187,426
MUN_LKMOR	SAN_ISLLK	06055	10,049,089
MUN_LKMOR	SAN_ISLLK	06056	4,395
MUN_LKMOR	SAN_ISLLK	13025	19,554,721
MUN_LKMOR	SAN_ISLLK	13026	51,042
MUN_LKMOR	USD_118	13011	3,481,586
MUN_LKMOR	USD_118	13025	19,554,721
MUN_LKMOR	USD_118	13026	51,042
MUN_LKVLA	COL_532	04018	204,180
MUN_LKVLA	COL_532	04023	7,602,043
MUN_LKVLA	COL_532	05001	83,213,758
MUN_LKVLA	COL_532	05007	32,632,733
MUN_LKVLA	COL_532	05028	19,309,823
MUN_LKVLA	COL_532	05029	3,722,997

District	Overlap Dist	TCA	EAV
MUN_LKVLA	COL_532	05030	50,582,196
MUN_LKVLA	COL_532	05031	211,318
MUN_LKVLA	COL_532	05034	29,327,888
MUN_LKVLA	COL_532	05067	1,612,830
MUN_LKVLA	ESD_034	04018	204,180
MUN_LKVLA	ESD_034	04023	7,602,043
MUN_LKVLA	ESD_034	05007	32,632,733
MUN_LKVLA	ESD_034	05067	1,612,830
MUN_LKVLA	ESD_041	05001	83,213,758
MUN_LKVLA	ESD_041	05028	19,309,823
MUN_LKVLA	ESD_041	05029	3,722,997
MUN_LKVLA	ESD_041	05030	50,582,196
MUN_LKVLA	ESD_041	05031	211,318
MUN_LKVLA	ESD_041	05034	29,327,888
MUN_LKVLA	FIR_ANTIO	04018	204,180
MUN_LKVLA	FIR_ANTIO	04023	7,602,043
MUN_LKVLA	FIR_LKVLA	05001	83,213,758
MUN_LKVLA	FIR_LKVLA	05007	32,632,733
MUN_LKVLA	FIR_LKVLA	05028	19,309,823
MUN_LKVLA	FIR_LKVLA	05029	3,722,997
MUN_LKVLA	FIR_LKVLA	05030	50,582,196
MUN_LKVLA	FIR_LKVLA	05031	211,318
MUN_LKVLA	FIR_LKVLA	05034	29,327,888
MUN_LKVLA	FIR_LKVLA	05067	1,612,830
MUN_LKVLA	HSD_117	04018	204,180
MUN_LKVLA	HSD_117	04023	7,602,043
MUN_LKVLA	HSD_117	05001	83,213,758
MUN_LKVLA	HSD_117	05007	32,632,733
MUN_LKVLA	HSD_117	05028	19,309,823
MUN_LKVLA	HSD_117	05067	1,612,830
MUN_LKVLA	HSD_124	05029	3,722,997
MUN_LKVLA	HSD_124	05034	29,327,888
MUN_LKVLA	HSD_127	05030	50,582,196
MUN_LKVLA	HSD_127	05031	211,318
MUN_LKVLA	LIB_ANTIO	04018	204,180
MUN_LKVLA	LIB_ANTIO	04023	7,602,043
MUN_LKVLA	LIB_LKVLA	05001	83,213,758
MUN_LKVLA	LIB_LKVLA	05007	32,632,733
MUN_LKVLA	LIB_LKVLA	05028	19,309,823
MUN_LKVLA	LIB_LKVLA	05029	3,722,997
MUN_LKVLA	LIB_LKVLA	05030	50,582,196
MUN_LKVLA	LIB_LKVLA	05031	211,318
MUN_LKVLA	LIB_LKVLA	05034	29,327,888
MUN_LKVLA	LIB_LKVLA	05067	1,612,830
MUN_LKVLA	SAN_LKREG	05028	19,309,823
MUN_LKVLA	SAN_LKREG	05031	211,318

District	Overlap Dist	TCA	EAV
MUN_LKVLA	SAN_LKREG	05034	29,327,888
MUN_LKZUR	COL_532	15040	17,842,899
MUN_LKZUR	COL_532	15059	734,210,295
MUN_LKZUR	COL_532	15073	41,536,981
MUN_LKZUR	COL_532	15081	2,845,540
MUN_LKZUR	COL_532	15102	651,034
MUN_LKZUR	COL_532	15103	8,084,286
MUN_LKZUR	COL_532	15104	5,583,287
MUN_LKZUR	COL_532	15105	272,930
MUN_LKZUR	COL_532	15106	2,671,451
MUN_LKZUR	COL_532	15115	11,715,963
MUN_LKZUR	COL_532	15138	4,301,665
MUN_LKZUR	COL_532	15150	890,228
MUN_LKZUR	COL_532	15152	8,715,804
MUN_LKZUR	COL_532	15153	80,335
MUN_LKZUR	COL_532	15162	138,686
MUN_LKZUR	ESD_096	15040	17,842,899
MUN_LKZUR	ESD_096	15152	8,715,804
MUN_LKZUR	FIR_LKZUR	15153	80,335
MUN_LKZUR	HSD_125	15040	17,842,899
MUN_LKZUR	HSD_125	15152	8,715,804
MUN_LKZUR	LIB_BARR	15073	41,536,981
MUN_LKZUR	LIB_ELA	15040	17,842,899
MUN_LKZUR	LIB_ELA	15059	734,210,295
MUN_LKZUR	LIB_ELA	15081	2,845,540
MUN_LKZUR	LIB_ELA	15102	651,034
MUN_LKZUR	LIB_ELA	15103	8,084,286
MUN_LKZUR	LIB_ELA	15104	5,583,287
MUN_LKZUR	LIB_ELA	15105	272,930
MUN_LKZUR	LIB_ELA	15106	2,671,451
MUN_LKZUR	LIB_ELA	15115	11,715,963
MUN_LKZUR	LIB_ELA	15138	4,301,665
MUN_LKZUR	LIB_ELA	15150	890,228
MUN_LKZUR	LIB_ELA	15152	8,715,804
MUN_LKZUR	LIB_ELA	15153	80,335
MUN_LKZUR	LIB_ELA	15162	138,686
MUN_LKZUR	USD_095	15059	734,210,295
MUN_LKZUR	USD_095	15073	41,536,981
MUN_LKZUR	USD_095	15081	2,845,540
MUN_LKZUR	USD_095	15102	651,034
MUN_LKZUR	USD_095	15103	8,084,286
MUN_LKZUR	USD_095	15104	5,583,287
MUN_LKZUR	USD_095	15105	272,930
MUN_LKZUR	USD_095	15106	2,671,451
MUN_LKZUR	USD_095	15115	11,715,963
MUN_LKZUR	USD_095	15138	4,301,665

District	Overlap Dist	TCA	EAV
MUN_LKZUR	USD_095	15150	890,228
MUN_LKZUR	USD_095	15153	80,335
MUN_LKZUR	USD_095	15162	138,686
MUN_LNDHT	COL_532	05018	101,800,622
MUN_LNDHT	COL_532	05019	9,573,706
MUN_LNDHT	COL_532	05020	116,131,030
MUN_LNDHT	COL_532	05021	128,437
MUN_LNDHT	COL_532	05022	79,401,458
MUN_LNDHT	COL_532	05032	181,949
MUN_LNDHT	COL_532	05035	5,883,558
MUN_LNDHT	COL_532	05051	3,970,962
MUN_LNDHT	COL_532	05058	962,410
MUN_LNDHT	COL_532	05059	1,027,749
MUN_LNDHT	COL_532	05087	1,163,629
MUN_LNDHT	COL_532	05088	3,391,890
MUN_LNDHT	COL_532	05092	23,600,095
MUN_LNDHT	COL_532	05095	106,114
MUN_LNDHT	COL_532	05111	19,725,282
MUN_LNDHT	COL_532	05114	235,697
MUN_LNDHT	COL_532	08110	1,358,759
MUN_LNDHT	ESD_024	05020	116,131,030
MUN_LNDHT	ESD_024	05032	181,949
MUN_LNDHT	ESD_024	05058	962,410
MUN_LNDHT	ESD_024	05059	1,027,749
MUN_LNDHT	ESD_024	05092	23,600,095
MUN_LNDHT	ESD_024	05111	19,725,282
MUN_LNDHT	ESD_024	08110	1,358,759
MUN_LNDHT	ESD_034	05022	79,401,458
MUN_LNDHT	ESD_041	05018	101,800,622
MUN_LNDHT	ESD_041	05019	9,573,706
MUN_LNDHT	ESD_041	05021	128,437
MUN_LNDHT	ESD_041	05035	5,883,558
MUN_LNDHT	ESD_041	05051	3,970,962
MUN_LNDHT	ESD_041	05087	1,163,629
MUN_LNDHT	ESD_041	05088	3,391,890
MUN_LNDHT	ESD_041	05095	106,114
MUN_LNDHT	ESD_050	05114	235,697
MUN_LNDHT	FIR_LKVLA	05018	101,800,622
MUN_LNDHT	FIR_LKVLA	05019	9,573,706
MUN_LNDHT	FIR_LKVLA	05020	116,131,030
MUN_LNDHT	FIR_LKVLA	05021	128,437
MUN_LNDHT	FIR_LKVLA	05022	79,401,458
MUN_LNDHT	FIR_LKVLA	05032	181,949
MUN_LNDHT	FIR_LKVLA	05035	5,883,558
MUN_LNDHT	FIR_LKVLA	05051	3,970,962
MUN_LNDHT	FIR_LKVLA	05058	962,410

District	Overlap Dist	TCA	EAV
MUN_LNDHT	FIR_LKVLA	05059	1,027,749
MUN_LNDHT	FIR_LKVLA	05087	1,163,629
MUN_LNDHT	FIR_LKVLA	05088	3,391,890
MUN_LNDHT	FIR_LKVLA	05092	23,600,095
MUN_LNDHT	FIR_LKVLA	05095	106,114
MUN_LNDHT	FIR_LKVLA	05111	19,725,282
MUN_LNDHT	FIR_LKVLA	05114	235,697
MUN_LNDHT	FIR_WRWKG	08110	1,358,759
MUN_LNDHT	HSD_117	05018	101,800,622
MUN_LNDHT	HSD_117	05020	116,131,030
MUN_LNDHT	HSD_117	05021	128,437
MUN_LNDHT	HSD_117	05022	79,401,458
MUN_LNDHT	HSD_117	05032	181,949
MUN_LNDHT	HSD_117	05051	3,970,962
MUN_LNDHT	HSD_117	05058	962,410
MUN_LNDHT	HSD_117	05095	106,114
MUN_LNDHT	HSD_121	08110	1,358,759
MUN_LNDHT	HSD_127	05019	9,573,706
MUN_LNDHT	HSD_127	05035	5,883,558
MUN_LNDHT	HSD_127	05059	1,027,749
MUN_LNDHT	HSD_127	05087	1,163,629
MUN_LNDHT	HSD_127	05088	3,391,890
MUN_LNDHT	HSD_127	05092	23,600,095
MUN_LNDHT	HSD_127	05111	19,725,282
MUN_LNDHT	HSD_127	05114	235,697
MUN_LNDHT	LIB_LKVLA	05018	101,800,622
MUN_LNDHT	LIB_LKVLA	05019	9,573,706
MUN_LNDHT	LIB_LKVLA	05020	116,131,030
MUN_LNDHT	LIB_LKVLA	05021	128,437
MUN_LNDHT	LIB_LKVLA	05022	79,401,458
MUN_LNDHT	LIB_LKVLA	05032	181,949
MUN_LNDHT	LIB_LKVLA	05035	5,883,558
MUN_LNDHT	LIB_LKVLA	05051	3,970,962
MUN_LNDHT	LIB_LKVLA	05058	962,410
MUN_LNDHT	LIB_LKVLA	05059	1,027,749
MUN_LNDHT	LIB_LKVLA	05087	1,163,629
MUN_LNDHT	LIB_LKVLA	05088	3,391,890
MUN_LNDHT	LIB_LKVLA	05092	23,600,095
MUN_LNDHT	LIB_LKVLA	05095	106,114
MUN_LNDHT	LIB_LKVLA	05111	19,725,282
MUN_LNDHT	LIB_LKVLA	05114	235,697
MUN_LNDHT	LIB_WNNPT	08110	1,358,759
MUN_LNDHT	PRK_LNDHT	05018	101,800,622
MUN_LNDHT	PRK_LNDHT	05019	9,573,706
MUN_LNDHT	PRK_LNDHT	05020	116,131,030
MUN_LNDHT	PRK_LNDHT	05021	128,437

District	Overlap Dist	TCA	EAV
MUN_LNDHT	PRK_LNDHT	05022	79,401,458
MUN_LNDHT	PRK_LNDHT	05035	5,883,558
MUN_LNDHT	PRK_LNDHT	05051	3,970,962
MUN_LNDHT	PRK_LNDHT	05058	962,410
MUN_LNDHT	PRK_LNDHT	05059	1,027,749
MUN_LNDHT	PRK_LNDHT	05087	1,163,629
MUN_LNDHT	PRK_LNDHT	05088	3,391,890
MUN_LNDHT	PRK_LNDHT	05092	23,600,095
MUN_LNDHT	PRK_LNDHT	05111	19,725,282
MUN_LNDHT	PRK_LNDHT	05114	235,697
MUN_LNDHT	PRK_LNDHT	08110	1,358,759
MUN_LNDHT	SAN_LNDHT	05018	101,800,622
MUN_LNDHT	SAN_LNDHT	05019	9,573,706
MUN_LNDHT	SAN_LNDHT	05020	116,131,030
MUN_LNDHT	SAN_LNDHT	05022	79,401,458
MUN_LNDHT	SAN_LNDHT	05051	3,970,962
MUN_LNDHT	SAN_LNDHT	05087	1,163,629
MUN_LNDHT	SAN_LNDHT	05088	3,391,890
MUN_LNDHT	SAN_LNDHT	05092	23,600,095
MUN_LNDHT	SAN_LNDHT	05095	106,114
MUN_LNDHT	SAN_LNDHT	05111	19,725,282
MUN_LNDHT	SAN_LNDHT	05114	235,697
MUN_LNDHT	SAN_LNDHT	08110	1,358,759
MUN_LNGGV	COL_532	12057	4,880,589
MUN_LNGGV	COL_532	12075	16,757
MUN_LNGGV	COL_532	15001	7,869,083
MUN_LNGGV	COL_532	15023	4,368
MUN_LNGGV	COL_532	15028	144,331,621
MUN_LNGGV	COL_532	15031	35,009,633
MUN_LNGGV	COL_532	15039	9,116,411
MUN_LNGGV	COL_532	15042	11,383,720
MUN_LNGGV	COL_532	15049	1,500,863
MUN_LNGGV	COL_532	15080	242,672
MUN_LNGGV	COL_532	15082	39,152,296
MUN_LNGGV	COL_532	15088	17,687,248
MUN_LNGGV	COL_532	15101	73,454
MUN_LNGGV	COL_532	15147	1,816,881
MUN_LNGGV	COL_532	16024	81,182,290
MUN_LNGGV	COL_532	16035	183,230,891
MUN_LNGGV	COL_532	16036	466,482
MUN_LNGGV	COL_532	16063	649,622
MUN_LNGGV	COL_532	16147	23,876,193
MUN_LNGGV	COL_532	16181	2,585,815
MUN_LNGGV	COL_532	16310	5,768,418
MUN_LNGGV	COL_532	16311	2,138,709
MUN_LNGGV	COL_532	16313	1,419,413

District	Overlap Dist	TCA	EAV
MUN_LNGGV	COL_532	16316	5,748,127
MUN_LNGGV	COL_532	16317	25,285,758
MUN_LNGGV	ESD_076	12075	16,757
MUN_LNGGV	ESD_076	15001	7,869,083
MUN_LNGGV	ESD_076	15042	11,383,720
MUN_LNGGV	ESD_076	15080	242,672
MUN_LNGGV	ESD_076	16036	466,482
MUN_LNGGV	ESD_076	16147	23,876,193
MUN_LNGGV	ESD_079	12057	4,880,589
MUN_LNGGV	ESD_079	15049	1,500,863
MUN_LNGGV	ESD_079	15088	17,687,248
MUN_LNGGV	ESD_079	15101	73,454
MUN_LNGGV	ESD_096	15023	4,368
MUN_LNGGV	ESD_096	15028	144,331,621
MUN_LNGGV	ESD_096	15031	35,009,633
MUN_LNGGV	ESD_096	15039	9,116,411
MUN_LNGGV	ESD_096	15082	39,152,296
MUN_LNGGV	ESD_096	15147	1,816,881
MUN_LNGGV	ESD_096	16024	81,182,290
MUN_LNGGV	ESD_096	16035	183,230,891
MUN_LNGGV	ESD_096	16063	649,622
MUN_LNGGV	ESD_096	16181	2,585,815
MUN_LNGGV	ESD_096	16310	5,768,418
MUN_LNGGV	ESD_096	16311	2,138,709
MUN_LNGGV	ESD_096	16313	1,419,413
MUN_LNGGV	ESD_096	16316	5,748,127
MUN_LNGGV	ESD_096	16317	25,285,758
MUN_LNGGV	FIR_CNTSD	12057	4,880,589
MUN_LNGGV	FIR_CNTSD	12075	16,757
MUN_LNGGV	FIR_CNTSD	15001	7,869,083
MUN_LNGGV	FIR_CNTSD	15039	9,116,411
MUN_LNGGV	FIR_CNTSD	15042	11,383,720
MUN_LNGGV	FIR_CNTSD	15049	1,500,863
MUN_LNGGV	FIR_CNTSD	15080	242,672
MUN_LNGGV	FIR_CNTSD	15082	39,152,296
MUN_LNGGV	FIR_CNTSD	15088	17,687,248
MUN_LNGGV	FIR_CNTSD	15101	73,454
MUN_LNGGV	FIR_CNTSD	16024	81,182,290
MUN_LNGGV	FIR_CNTSD	16036	466,482
MUN_LNGGV	FIR_CNTSD	16147	23,876,193
MUN_LNGGV	FIR_CNTSD	16316	5,748,127
MUN_LNGGV	FIR_LGGRV	15023	4,368
MUN_LNGGV	FIR_LGGRV	15028	144,331,621
MUN_LNGGV	FIR_LGGRV	15031	35,009,633
MUN_LNGGV	FIR_LGGRV	15147	1,816,881
MUN_LNGGV	FIR_LGGRV	16035	183,230,891

District	Overlap Dist	TCA	EAV
MUN_LNGGV	FIR_LGGRV	16063	649,622
MUN_LNGGV	FIR_LGGRV	16181	2,585,815
MUN_LNGGV	FIR_LGGRV	16310	5,768,418
MUN_LNGGV	FIR_LGGRV	16311	2,138,709
MUN_LNGGV	FIR_LGGRV	16313	1,419,413
MUN_LNGGV	FIR_LGGRV	16317	25,285,758
MUN_LNGGV	HSD_120	12057	4,880,589
MUN_LNGGV	HSD_120	12075	16,757
MUN_LNGGV	HSD_125	15001	7,869,083
MUN_LNGGV	HSD_125	15023	4,368
MUN_LNGGV	HSD_125	15028	144,331,621
MUN_LNGGV	HSD_125	15031	35,009,633
MUN_LNGGV	HSD_125	15039	9,116,411
MUN_LNGGV	HSD_125	15042	11,383,720
MUN_LNGGV	HSD_125	15049	1,500,863
MUN_LNGGV	HSD_125	15080	242,672
MUN_LNGGV	HSD_125	15082	39,152,296
MUN_LNGGV	HSD_125	15088	17,687,248
MUN_LNGGV	HSD_125	15101	73,454
MUN_LNGGV	HSD_125	15147	1,816,881
MUN_LNGGV	HSD_125	16024	81,182,290
MUN_LNGGV	HSD_125	16035	183,230,891
MUN_LNGGV	HSD_125	16036	466,482
MUN_LNGGV	HSD_125	16063	649,622
MUN_LNGGV	HSD_125	16147	23,876,193
MUN_LNGGV	HSD_125	16181	2,585,815
MUN_LNGGV	HSD_125	16310	5,768,418
MUN_LNGGV	HSD_125	16311	2,138,709
MUN_LNGGV	HSD_125	16313	1,419,413
MUN_LNGGV	HSD_125	16316	5,748,127
MUN_LNGGV	HSD_125	16317	25,285,758
MUN_LNGGV	LIB_ELA	15001	7,869,083
MUN_LNGGV	LIB_ELA	15023	4,368
MUN_LNGGV	LIB_ELA	15031	35,009,633
MUN_LNGGV	LIB_ELA	15080	242,672
MUN_LNGGV	LIB_ELA	15082	39,152,296
MUN_LNGGV	LIB_ELA	15088	17,687,248
MUN_LNGGV	LIB_ELA	15101	73,454
MUN_LNGGV	LIB_ELA	15147	1,816,881
MUN_LNGGV	LIB_FREMT	12057	4,880,589
MUN_LNGGV	LIB_FREMT	12075	16,757
MUN_LNGGV	LIB_INTRL	16063	649,622
MUN_LNGGV	LIB_VERN	15028	144,331,621
MUN_LNGGV	LIB_VERN	15039	9,116,411
MUN_LNGGV	LIB_VERN	15042	11,383,720
MUN_LNGGV	LIB_VERN	15049	1,500,863

District	Overlap Dist	TCA	EAV
MUN_LNGGV	LIB_VERN	16024	81,182,290
MUN_LNGGV	LIB_VERN	16035	183,230,891
MUN_LNGGV	LIB_VERN	16036	466,482
MUN_LNGGV	LIB_VERN	16147	23,876,193
MUN_LNGGV	LIB_VERN	16181	2,585,815
MUN_LNGGV	LIB_VERN	16310	5,768,418
MUN_LNGGV	LIB_VERN	16311	2,138,709
MUN_LNGGV	LIB_VERN	16313	1,419,413
MUN_LNGGV	LIB_VERN	16316	5,748,127
MUN_LNGGV	LIB_VERN	16317	25,285,758
MUN_LNGGV	PRK_LGGRV	12075	16,757
MUN_LNGGV	PRK_LGGRV	15001	7,869,083
MUN_LNGGV	PRK_LGGRV	15028	144,331,621
MUN_LNGGV	PRK_LGGRV	15031	35,009,633
MUN_LNGGV	PRK_LGGRV	15039	9,116,411
MUN_LNGGV	PRK_LGGRV	15042	11,383,720
MUN_LNGGV	PRK_LGGRV	15049	1,500,863
MUN_LNGGV	PRK_LGGRV	15082	39,152,296
MUN_LNGGV	PRK_LGGRV	15101	73,454
MUN_LNGGV	PRK_LGGRV	15147	1,816,881
MUN_LNGGV	PRK_LGGRV	16024	81,182,290
MUN_LNGGV	PRK_LGGRV	16035	183,230,891
MUN_LNGGV	PRK_LGGRV	16063	649,622
MUN_LNGGV	PRK_LGGRV	16147	23,876,193
MUN_LNGGV	PRK_LGGRV	16181	2,585,815
MUN_LNGGV	PRK_LGGRV	16310	5,768,418
MUN_LNGGV	PRK_LGGRV	16311	2,138,709
MUN_LNGGV	PRK_LGGRV	16313	1,419,413
MUN_LNGGV	PRK_LGGRV	16316	5,748,127
MUN_LNGGV	PRK_LGGRV	16317	25,285,758
MUN_LNGGV	PRK_MUNDL	12057	4,880,589
MUN_LNGGV	PRK_MUNDL	15080	242,672
MUN_LNGGV	PRK_MUNDL	15088	17,687,248
MUN_LNGGV	PRK_MUNDL	16036	466,482
MUN_LNSHR	COL_532	16023	483,734,560
MUN_LNSHR	COL_532	16051	6,209,295
MUN_LNSHR	COL_532	16076	57,680,169
MUN_LNSHR	COL_532	16093	9,677,436
MUN_LNSHR	COL_532	16166	3,454,743
MUN_LNSHR	COL_532	16187	109,227
MUN_LNSHR	COL_532	16190	4,449,175
MUN_LNSHR	COL_532	16248	10,487,142
MUN_LNSHR	COL_532	16326	8,393,414
MUN_LNSHR	COL_532	16327	18,057,434
MUN_LNSHR	COL_532	17017	1,223,115
MUN_LNSHR	COL_532	17157	1,020,514

District	Overlap Dist	TCA	EAV
MUN_LNSHR	ESD_102	16051	6,209,295
MUN_LNSHR	ESD_102	16076	57,680,169
MUN_LNSHR	ESD_102	16248	10,487,142
MUN_LNSHR	ESD_103	16023	483,734,560
MUN_LNSHR	ESD_103	16093	9,677,436
MUN_LNSHR	ESD_103	16166	3,454,743
MUN_LNSHR	ESD_103	16187	109,227
MUN_LNSHR	ESD_103	16190	4,449,175
MUN_LNSHR	ESD_103	16326	8,393,414
MUN_LNSHR	ESD_103	16327	18,057,434
MUN_LNSHR	ESD_106	17017	1,223,115
MUN_LNSHR	ESD_106	17157	1,020,514
MUN_LNSHR	FIR_DFBNB	17017	1,223,115
MUN_LNSHR	FIR_DFBNB	17157	1,020,514
MUN_LNSHR	FIR_LGGRV	16051	6,209,295
MUN_LNSHR	FIR_LSRW	16023	483,734,560
MUN_LNSHR	FIR_LSRW	16076	57,680,169
MUN_LNSHR	FIR_LSRW	16093	9,677,436
MUN_LNSHR	FIR_LSRW	16166	3,454,743
MUN_LNSHR	FIR_LSRW	16187	109,227
MUN_LNSHR	FIR_LSRW	16190	4,449,175
MUN_LNSHR	FIR_LSRW	16248	10,487,142
MUN_LNSHR	FIR_LSRW	16326	8,393,414
MUN_LNSHR	FIR_LSRW	16327	18,057,434
MUN_LNSHR	HSD_113	17017	1,223,115
MUN_LNSHR	HSD_113	17157	1,020,514
MUN_LNSHR	HSD_125	16023	483,734,560
MUN_LNSHR	HSD_125	16051	6,209,295
MUN_LNSHR	HSD_125	16076	57,680,169
MUN_LNSHR	HSD_125	16093	9,677,436
MUN_LNSHR	HSD_125	16166	3,454,743
MUN_LNSHR	HSD_125	16187	109,227
MUN_LNSHR	HSD_125	16190	4,449,175
MUN_LNSHR	HSD_125	16248	10,487,142
MUN_LNSHR	HSD_125	16326	8,393,414
MUN_LNSHR	HSD_125	16327	18,057,434
MUN_LNSHR	LIB_VERN	16023	483,734,560
MUN_LNSHR	LIB_VERN	16051	6,209,295
MUN_LNSHR	LIB_VERN	16076	57,680,169
MUN_LNSHR	LIB_VERN	16093	9,677,436
MUN_LNSHR	LIB_VERN	16166	3,454,743
MUN_LNSHR	LIB_VERN	16187	109,227
MUN_LNSHR	LIB_VERN	16190	4,449,175
MUN_LNSHR	LIB_VERN	16248	10,487,142
MUN_LNSHR	LIB_VERN	16326	8,393,414
MUN_LNSHR	LIB_VERN	16327	18,057,434

District	Overlap Dist	TCA	EAV
MUN_LNSHR	LIB_VERN	17017	1,223,115
MUN_LNSHR	LIB_VERN	17157	1,020,514
MUN_LNSHR	PRK_BUFGV	16190	4,449,175
MUN_METWA	COL_532	11042	866,002
MUN_METWA	COL_532	11045	15,601,086
MUN_METWA	COL_532	11046	6,079,333
MUN_METWA	COL_532	11085	137,721
MUN_METWA	COL_532	11091	26,626,751
MUN_METWA	COL_532	11151	1,132,697
MUN_METWA	COL_532	11152	45,392,070
MUN_METWA	COL_532	11154	3,769,634
MUN_METWA	COL_532	11158	313,457
MUN_METWA	COL_532	11159	17,752
MUN_METWA	COL_532	11160	267,771
MUN_METWA	COL_532	11161	160,252
MUN_METWA	COL_532	11162	17,752
MUN_METWA	COL_532	11163	329,968
MUN_METWA	COL_532	11164	17,752
MUN_METWA	COL_532	11165	17,752
MUN_METWA	COL_532	11166	17,752
MUN_METWA	COL_532	11167	376,050
MUN_METWA	COL_532	11168	324,420
MUN_METWA	COL_532	11169	17,752
MUN_METWA	COL_532	11170	17,752
MUN_METWA	COL_532	11171	17,752
MUN_METWA	COL_532	11172	17,752
MUN_METWA	COL_532	11173	17,752
MUN_METWA	COL_532	11174	17,752
MUN_METWA	COL_532	11175	17,752
MUN_METWA	COL_532	11176	17,752
MUN_METWA	COL_532	11177	17,752
MUN_METWA	COL_532	11178	17,752
MUN_METWA	COL_532	11179	17,752
MUN_METWA	COL_532	11180	17,752
MUN_METWA	COL_532	11181	17,752
MUN_METWA	COL_532	11182	17,752
MUN_METWA	COL_532	11183	17,752
MUN_METWA	COL_532	11184	17,752
MUN_METWA	COL_532	11185	17,752
MUN_METWA	COL_532	11186	276,699
MUN_METWA	COL_532	11187	17,752
MUN_METWA	COL_532	11188	17,752
MUN_METWA	COL_532	11189	17,752
MUN_METWA	COL_532	11190	17,752
MUN_METWA	COL_532	11191	17,752
MUN_METWA	COL_532	11192	17,752

District	Overlap Dist	TCA	EAV
MUN_METWA	COL_532	11193	17,752
MUN_METWA	COL_532	11194	17,752
MUN_METWA	COL_532	11195	17,752
MUN_METWA	COL_532	11196	17,752
MUN_METWA	COL_532	11197	17,752
MUN_METWA	COL_532	11198	17,752
MUN_METWA	COL_532	11224	20,620
MUN_METWA	COL_532	11229	2,805,324
MUN_METWA	COL_532	16029	5,301,094
MUN_METWA	COL_532	16040	8,632,548
MUN_METWA	COL_532	16158	3,970,199
MUN_METWA	COL_532	16240	2,103
MUN_METWA	COL_532	16307	2,509,722
MUN_METWA	COL_532	16315	569,464
MUN_METWA	ESD_070	11042	866,002
MUN_METWA	ESD_072	11046	6,079,333
MUN_METWA	ESD_072	11085	137,721
MUN_METWA	ESD_072	11091	26,626,751
MUN_METWA	ESD_072	11151	1,132,697
MUN_METWA	ESD_072	11152	45,392,070
MUN_METWA	ESD_072	11154	3,769,634
MUN_METWA	ESD_072	11229	2,805,324
MUN_METWA	ESD_073	11045	15,601,086
MUN_METWA	ESD_073	11158	313,457
MUN_METWA	ESD_073	11159	17,752
MUN_METWA	ESD_073	11160	267,771
MUN_METWA	ESD_073	11161	160,252
MUN_METWA	ESD_073	11162	17,752
MUN_METWA	ESD_073	11163	329,968
MUN_METWA	ESD_073	11164	17,752
MUN_METWA	ESD_073	11165	17,752
MUN_METWA	ESD_073	11166	17,752
MUN_METWA	ESD_073	11167	376,050
MUN_METWA	ESD_073	11168	324,420
MUN_METWA	ESD_073	11169	17,752
MUN_METWA	ESD_073	11170	17,752
MUN_METWA	ESD_073	11171	17,752
MUN_METWA	ESD_073	11172	17,752
MUN_METWA	ESD_073	11173	17,752
MUN_METWA	ESD_073	11174	17,752
MUN_METWA	ESD_073	11175	17,752
MUN_METWA	ESD_073	11176	17,752
MUN_METWA	ESD_073	11177	17,752
MUN_METWA	ESD_073	11178	17,752
MUN_METWA	ESD_073	11179	17,752
MUN_METWA	ESD_073	11180	17,752

District	Overlap Dist	TCA	EAV
MUN_METWA	ESD_073	11181	17,752
MUN_METWA	ESD_073	11182	17,752
MUN_METWA	ESD_073	11183	17,752
MUN_METWA	ESD_073	11184	17,752
MUN_METWA	ESD_073	11185	17,752
MUN_METWA	ESD_073	11186	276,699
MUN_METWA	ESD_073	11187	17,752
MUN_METWA	ESD_073	11188	17,752
MUN_METWA	ESD_073	11189	17,752
MUN_METWA	ESD_073	11190	17,752
MUN_METWA	ESD_073	11191	17,752
MUN_METWA	ESD_073	11192	17,752
MUN_METWA	ESD_073	11193	17,752
MUN_METWA	ESD_073	11194	17,752
MUN_METWA	ESD_073	11195	17,752
MUN_METWA	ESD_073	11196	17,752
MUN_METWA	ESD_073	11197	17,752
MUN_METWA	ESD_073	11198	17,752
MUN_METWA	ESD_073	11224	20,620
MUN_METWA	ESD_073	16029	5,301,094
MUN_METWA	ESD_073	16307	2,509,722
MUN_METWA	ESD_103	16040	8,632,548
MUN_METWA	ESD_103	16158	3,970,199
MUN_METWA	ESD_103	16240	2,103
MUN_METWA	ESD_103	16315	569,464
MUN_METWA	FIR_LIBVL	11042	866,002
MUN_METWA	FIR_LIBVL	11045	15,601,086
MUN_METWA	FIR_LIBVL	11046	6,079,333
MUN_METWA	FIR_LIBVL	11085	137,721
MUN_METWA	FIR_LIBVL	11091	26,626,751
MUN_METWA	FIR_LIBVL	11151	1,132,697
MUN_METWA	FIR_LIBVL	11152	45,392,070
MUN_METWA	FIR_LIBVL	11154	3,769,634
MUN_METWA	FIR_LIBVL	11158	313,457
MUN_METWA	FIR_LIBVL	11159	17,752
MUN_METWA	FIR_LIBVL	11160	267,771
MUN_METWA	FIR_LIBVL	11161	160,252
MUN_METWA	FIR_LIBVL	11162	17,752
MUN_METWA	FIR_LIBVL	11163	329,968
MUN_METWA	FIR_LIBVL	11164	17,752
MUN_METWA	FIR_LIBVL	11165	17,752
MUN_METWA	FIR_LIBVL	11166	17,752
MUN_METWA	FIR_LIBVL	11167	376,050
MUN_METWA	FIR_LIBVL	11168	324,420
MUN_METWA	FIR_LIBVL	11169	17,752
MUN_METWA	FIR_LIBVL	11170	17,752

District	Overlap Dist	TCA	EAV
MUN_METWA	FIR_LIBVL	11171	17,752
MUN_METWA	FIR_LIBVL	11172	17,752
MUN_METWA	FIR_LIBVL	11173	17,752
MUN_METWA	FIR_LIBVL	11174	17,752
MUN_METWA	FIR_LIBVL	11175	17,752
MUN_METWA	FIR_LIBVL	11176	17,752
MUN_METWA	FIR_LIBVL	11177	17,752
MUN_METWA	FIR_LIBVL	11178	17,752
MUN_METWA	FIR_LIBVL	11179	17,752
MUN_METWA	FIR_LIBVL	11180	17,752
MUN_METWA	FIR_LIBVL	11181	17,752
MUN_METWA	FIR_LIBVL	11182	17,752
MUN_METWA	FIR_LIBVL	11183	17,752
MUN_METWA	FIR_LIBVL	11184	17,752
MUN_METWA	FIR_LIBVL	11185	17,752
MUN_METWA	FIR_LIBVL	11186	276,699
MUN_METWA	FIR_LIBVL	11187	17,752
MUN_METWA	FIR_LIBVL	11188	17,752
MUN_METWA	FIR_LIBVL	11189	17,752
MUN_METWA	FIR_LIBVL	11190	17,752
MUN_METWA	FIR_LIBVL	11191	17,752
MUN_METWA	FIR_LIBVL	11192	17,752
MUN_METWA	FIR_LIBVL	11193	17,752
MUN_METWA	FIR_LIBVL	11194	17,752
MUN_METWA	FIR_LIBVL	11195	17,752
MUN_METWA	FIR_LIBVL	11196	17,752
MUN_METWA	FIR_LIBVL	11197	17,752
MUN_METWA	FIR_LIBVL	11198	17,752
MUN_METWA	FIR_LIBVL	11224	20,620
MUN_METWA	FIR_LIBVL	11229	2,805,324
MUN_METWA	FIR_LSRW	16029	5,301,094
MUN_METWA	FIR_LSRW	16040	8,632,548
MUN_METWA	FIR_LSRW	16158	3,970,199
MUN_METWA	FIR_LSRW	16240	2,103
MUN_METWA	FIR_LSRW	16307	2,509,722
MUN_METWA	FIR_LSRW	16315	569,464
MUN_METWA	HSD_125	16040	8,632,548
MUN_METWA	HSD_125	16158	3,970,199
MUN_METWA	HSD_125	16240	2,103
MUN_METWA	HSD_125	16315	569,464
MUN_METWA	HSD_128	11042	866,002
MUN_METWA	HSD_128	11045	15,601,086
MUN_METWA	HSD_128	11046	6,079,333
MUN_METWA	HSD_128	11085	137,721
MUN_METWA	HSD_128	11091	26,626,751
MUN_METWA	HSD_128	11151	1,132,697

District	Overlap Dist	TCA	EAV
MUN_METWA	HSD_128	11152	45,392,070
MUN_METWA	HSD_128	11154	3,769,634
MUN_METWA	HSD_128	11158	313,457
MUN_METWA	HSD_128	11159	17,752
MUN_METWA	HSD_128	11160	267,771
MUN_METWA	HSD_128	11161	160,252
MUN_METWA	HSD_128	11162	17,752
MUN_METWA	HSD_128	11163	329,968
MUN_METWA	HSD_128	11164	17,752
MUN_METWA	HSD_128	11165	17,752
MUN_METWA	HSD_128	11166	17,752
MUN_METWA	HSD_128	11167	376,050
MUN_METWA	HSD_128	11168	324,420
MUN_METWA	HSD_128	11169	17,752
MUN_METWA	HSD_128	11170	17,752
MUN_METWA	HSD_128	11171	17,752
MUN_METWA	HSD_128	11172	17,752
MUN_METWA	HSD_128	11173	17,752
MUN_METWA	HSD_128	11174	17,752
MUN_METWA	HSD_128	11175	17,752
MUN_METWA	HSD_128	11176	17,752
MUN_METWA	HSD_128	11177	17,752
MUN_METWA	HSD_128	11178	17,752
MUN_METWA	HSD_128	11179	17,752
MUN_METWA	HSD_128	11180	17,752
MUN_METWA	HSD_128	11181	17,752
MUN_METWA	HSD_128	11182	17,752
MUN_METWA	HSD_128	11183	17,752
MUN_METWA	HSD_128	11184	17,752
MUN_METWA	HSD_128	11185	17,752
MUN_METWA	HSD_128	11186	276,699
MUN_METWA	HSD_128	11187	17,752
MUN_METWA	HSD_128	11188	17,752
MUN_METWA	HSD_128	11189	17,752
MUN_METWA	HSD_128	11190	17,752
MUN_METWA	HSD_128	11191	17,752
MUN_METWA	HSD_128	11192	17,752
MUN_METWA	HSD_128	11193	17,752
MUN_METWA	HSD_128	11194	17,752
MUN_METWA	HSD_128	11195	17,752
MUN_METWA	HSD_128	11196	17,752
MUN_METWA	HSD_128	11197	17,752
MUN_METWA	HSD_128	11198	17,752
MUN_METWA	HSD_128	11224	20,620
MUN_METWA	HSD_128	11229	2,805,324
MUN_METWA	HSD_128	16029	5,301,094

District	Overlap Dist	TCA	EAV
MUN_METWA	HSD_128	16307	2,509,722
MUN_METWA	LIB_CKMEM	11042	866,002
MUN_METWA	LIB_CKMEM	11045	15,601,086
MUN_METWA	LIB_CKMEM	11046	6,079,333
MUN_METWA	LIB_CKMEM	11085	137,721
MUN_METWA	LIB_CKMEM	11091	26,626,751
MUN_METWA	LIB_CKMEM	11151	1,132,697
MUN_METWA	LIB_CKMEM	11152	45,392,070
MUN_METWA	LIB_CKMEM	11154	3,769,634
MUN_METWA	LIB_CKMEM	11158	313,457
MUN_METWA	LIB_CKMEM	11159	17,752
MUN_METWA	LIB_CKMEM	11160	267,771
MUN_METWA	LIB_CKMEM	11161	160,252
MUN_METWA	LIB_CKMEM	11162	17,752
MUN_METWA	LIB_CKMEM	11163	329,968
MUN_METWA	LIB_CKMEM	11164	17,752
MUN_METWA	LIB_CKMEM	11165	17,752
MUN_METWA	LIB_CKMEM	11166	17,752
MUN_METWA	LIB_CKMEM	11167	376,050
MUN_METWA	LIB_CKMEM	11168	324,420
MUN_METWA	LIB_CKMEM	11169	17,752
MUN_METWA	LIB_CKMEM	11170	17,752
MUN_METWA	LIB_CKMEM	11171	17,752
MUN_METWA	LIB_CKMEM	11172	17,752
MUN_METWA	LIB_CKMEM	11173	17,752
MUN_METWA	LIB_CKMEM	11174	17,752
MUN_METWA	LIB_CKMEM	11175	17,752
MUN_METWA	LIB_CKMEM	11176	17,752
MUN_METWA	LIB_CKMEM	11177	17,752
MUN_METWA	LIB_CKMEM	11178	17,752
MUN_METWA	LIB_CKMEM	11179	17,752
MUN_METWA	LIB_CKMEM	11180	17,752
MUN_METWA	LIB_CKMEM	11181	17,752
MUN_METWA	LIB_CKMEM	11182	17,752
MUN_METWA	LIB_CKMEM	11183	17,752
MUN_METWA	LIB_CKMEM	11184	17,752
MUN_METWA	LIB_CKMEM	11185	17,752
MUN_METWA	LIB_CKMEM	11186	276,699
MUN_METWA	LIB_CKMEM	11187	17,752
MUN_METWA	LIB_CKMEM	11188	17,752
MUN_METWA	LIB_CKMEM	11189	17,752
MUN_METWA	LIB_CKMEM	11190	17,752
MUN_METWA	LIB_CKMEM	11191	17,752
MUN_METWA	LIB_CKMEM	11192	17,752
MUN_METWA	LIB_CKMEM	11193	17,752
MUN_METWA	LIB_CKMEM	11194	17,752

District	Overlap Dist	TCA	EAV
MUN_METWA	LIB_CKMEM	11195	17,752
MUN_METWA	LIB_CKMEM	11196	17,752
MUN_METWA	LIB_CKMEM	11197	17,752
MUN_METWA	LIB_CKMEM	11198	17,752
MUN_METWA	LIB_CKMEM	11224	20,620
MUN_METWA	LIB_CKMEM	11229	2,805,324
MUN_METWA	LIB_CKMEM	16029	5,301,094
MUN_METWA	LIB_CKMEM	16040	8,632,548
MUN_METWA	LIB_CKMEM	16158	3,970,199
MUN_METWA	LIB_CKMEM	16307	2,509,722
MUN_METWA	LIB_CKMEM	16315	569,464
MUN_METWA	SAN_NOSHR	11085	137,721
MUN_METWA	SAN_NOSHR	11154	3,769,634
MUN_METWA	WTR_CLCJA	11085	137,721
MUN_METWA	WTR_CLCJA	11091	26,626,751
MUN_METWA	WTR_CLCJA	11151	1,132,697
MUN_METWA	WTR_CLCJA	11152	45,392,070
MUN_METWA	WTR_CLCJA	11154	3,769,634
MUN_METWA	WTR_CLCJA	11158	313,457
MUN_METWA	WTR_CLCJA	11159	17,752
MUN_METWA	WTR_CLCJA	11160	267,771
MUN_METWA	WTR_CLCJA	11161	160,252
MUN_METWA	WTR_CLCJA	11162	17,752
MUN_METWA	WTR_CLCJA	11163	329,968
MUN_METWA	WTR_CLCJA	11164	17,752
MUN_METWA	WTR_CLCJA	11165	17,752
MUN_METWA	WTR_CLCJA	11166	17,752
MUN_METWA	WTR_CLCJA	11167	376,050
MUN_METWA	WTR_CLCJA	11168	324,420
MUN_METWA	WTR_CLCJA	11169	17,752
MUN_METWA	WTR_CLCJA	11170	17,752
MUN_METWA	WTR_CLCJA	11171	17,752
MUN_METWA	WTR_CLCJA	11172	17,752
MUN_METWA	WTR_CLCJA	11173	17,752
MUN_METWA	WTR_CLCJA	11174	17,752
MUN_METWA	WTR_CLCJA	11175	17,752
MUN_METWA	WTR_CLCJA	11176	17,752
MUN_METWA	WTR_CLCJA	11177	17,752
MUN_METWA	WTR_CLCJA	11178	17,752
MUN_METWA	WTR_CLCJA	11179	17,752
MUN_METWA	WTR_CLCJA	11180	17,752
MUN_METWA	WTR_CLCJA	11181	17,752
MUN_METWA	WTR_CLCJA	11182	17,752
MUN_METWA	WTR_CLCJA	11183	17,752
MUN_METWA	WTR_CLCJA	11184	17,752
MUN_METWA	WTR_CLCJA	11185	17,752

District	Overlap Dist	TCA	EAV
MUN_METWA	WTR_CLCJA	11186	276,699
MUN_METWA	WTR_CLCJA	11187	17,752
MUN_METWA	WTR_CLCJA	11188	17,752
MUN_METWA	WTR_CLCJA	11189	17,752
MUN_METWA	WTR_CLCJA	11190	17,752
MUN_METWA	WTR_CLCJA	11191	17,752
MUN_METWA	WTR_CLCJA	11192	17,752
MUN_METWA	WTR_CLCJA	11193	17,752
MUN_METWA	WTR_CLCJA	11194	17,752
MUN_METWA	WTR_CLCJA	11195	17,752
MUN_METWA	WTR_CLCJA	11196	17,752
MUN_METWA	WTR_CLCJA	11197	17,752
MUN_METWA	WTR_CLCJA	11198	17,752
MUN_METWA	WTR_CLCJA	11229	2,805,324
MUN_METWA	WTR_CLCJA	16158	3,970,199
MUN_METWA	WTR_CLCJA	16240	2,103
MUN_MUNDL	COL_532	11003	103,862,038
MUN_MUNDL	COL_532	11005	56,349,367
MUN_MUNDL	COL_532	11024	458,728
MUN_MUNDL	COL_532	11050	45,477,685
MUN_MUNDL	COL_532	11069	66,674,724
MUN_MUNDL	COL_532	11070	28,507,210
MUN_MUNDL	COL_532	11131	2,002,157
MUN_MUNDL	COL_532	11141	691
MUN_MUNDL	COL_532	11206	7,139,630
MUN_MUNDL	COL_532	11207	1,124,099
MUN_MUNDL	COL_532	12001	294,427,902
MUN_MUNDL	COL_532	12023	205,762,404
MUN_MUNDL	COL_532	12058	4,695,722
MUN_MUNDL	COL_532	16054	11,053,173
MUN_MUNDL	COL_532	16055	42,780,328
MUN_MUNDL	COL_532	16056	2,248,551
MUN_MUNDL	COL_532	16083	11,499,231
MUN_MUNDL	COL_532	16177	152,026
MUN_MUNDL	COL_532	16226	13,118
MUN_MUNDL	ESD_070	11024	458,728
MUN_MUNDL	ESD_073	11003	103,862,038
MUN_MUNDL	ESD_073	11050	45,477,685
MUN_MUNDL	ESD_073	11131	2,002,157
MUN_MUNDL	ESD_073	11141	691
MUN_MUNDL	ESD_073	16055	42,780,328
MUN_MUNDL	ESD_073	16056	2,248,551
MUN_MUNDL	ESD_075	11069	66,674,724
MUN_MUNDL	ESD_075	11206	7,139,630
MUN_MUNDL	ESD_075	12001	294,427,902
MUN_MUNDL	ESD_076	11005	56,349,367

District	Overlap Dist	TCA	EAV
MUN_MUNDL	ESD_076	11070	28,507,210
MUN_MUNDL	ESD_076	11207	1,124,099
MUN_MUNDL	ESD_076	12058	4,695,722
MUN_MUNDL	ESD_076	16054	11,053,173
MUN_MUNDL	ESD_076	16083	11,499,231
MUN_MUNDL	ESD_076	16177	152,026
MUN_MUNDL	ESD_076	16226	13,118
MUN_MUNDL	ESD_079	12023	205,762,404
MUN_MUNDL	HSD_120	11003	103,862,038
MUN_MUNDL	HSD_120	11005	56,349,367
MUN_MUNDL	HSD_120	11024	458,728
MUN_MUNDL	HSD_120	11069	66,674,724
MUN_MUNDL	HSD_120	11070	28,507,210
MUN_MUNDL	HSD_120	11131	2,002,157
MUN_MUNDL	HSD_120	11141	691
MUN_MUNDL	HSD_120	11206	7,139,630
MUN_MUNDL	HSD_120	11207	1,124,099
MUN_MUNDL	HSD_120	12001	294,427,902
MUN_MUNDL	HSD_120	12023	205,762,404
MUN_MUNDL	HSD_120	12058	4,695,722
MUN_MUNDL	HSD_120	16055	42,780,328
MUN_MUNDL	HSD_125	16054	11,053,173
MUN_MUNDL	HSD_125	16083	11,499,231
MUN_MUNDL	HSD_125	16177	152,026
MUN_MUNDL	HSD_125	16226	13,118
MUN_MUNDL	HSD_128	11050	45,477,685
MUN_MUNDL	HSD_128	16056	2,248,551
MUN_MUNDL	LIB_CKMEM	11003	103,862,038
MUN_MUNDL	LIB_CKMEM	11005	56,349,367
MUN_MUNDL	LIB_CKMEM	11024	458,728
MUN_MUNDL	LIB_CKMEM	11050	45,477,685
MUN_MUNDL	LIB_CKMEM	11141	691
MUN_MUNDL	LIB_CKMEM	16054	11,053,173
MUN_MUNDL	LIB_CKMEM	16055	42,780,328
MUN_MUNDL	LIB_CKMEM	16056	2,248,551
MUN_MUNDL	LIB_FREMT	11069	66,674,724
MUN_MUNDL	LIB_FREMT	11070	28,507,210
MUN_MUNDL	LIB_FREMT	11131	2,002,157
MUN_MUNDL	LIB_FREMT	11206	7,139,630
MUN_MUNDL	LIB_FREMT	11207	1,124,099
MUN_MUNDL	LIB_FREMT	12001	294,427,902
MUN_MUNDL	LIB_FREMT	12023	205,762,404
MUN_MUNDL	LIB_FREMT	12058	4,695,722
MUN_MUNDL	LIB_VERN	16083	11,499,231
MUN_MUNDL	LIB_VERN	16177	152,026
MUN_MUNDL	LIB_VERN	16226	13,118

District	Overlap Dist	TCA	EAV
MUN_MUNDL	PRK_LGGRV	16177	152,026
MUN_MUNDL	PRK_MUNDL	11003	103,862,038
MUN_MUNDL	PRK_MUNDL	11005	56,349,367
MUN_MUNDL	PRK_MUNDL	11024	458,728
MUN_MUNDL	PRK_MUNDL	11050	45,477,685
MUN_MUNDL	PRK_MUNDL	11069	66,674,724
MUN_MUNDL	PRK_MUNDL	11070	28,507,210
MUN_MUNDL	PRK_MUNDL	11131	2,002,157
MUN_MUNDL	PRK_MUNDL	11206	7,139,630
MUN_MUNDL	PRK_MUNDL	11207	1,124,099
MUN_MUNDL	PRK_MUNDL	12001	294,427,902
MUN_MUNDL	PRK_MUNDL	12023	205,762,404
MUN_MUNDL	PRK_MUNDL	12058	4,695,722
MUN_MUNDL	PRK_MUNDL	16054	11,053,173
MUN_MUNDL	PRK_MUNDL	16055	42,780,328
MUN_MUNDL	PRK_MUNDL	16056	2,248,551
MUN_MUNDL	PRK_MUNDL	16083	11,499,231
MUN_MUNDL	PRK_VRNHL	11141	691
MUN_MUNDL	PRK_VRNHL	16226	13,118
MUN_MUNDL	WTR_CLCJA	11003	103,862,038
MUN_MUNDL	WTR_CLCJA	11005	56,349,367
MUN_MUNDL	WTR_CLCJA	11024	458,728
MUN_MUNDL	WTR_CLCJA	11050	45,477,685
MUN_MUNDL	WTR_CLCJA	11069	66,674,724
MUN_MUNDL	WTR_CLCJA	11070	28,507,210
MUN_MUNDL	WTR_CLCJA	11131	2,002,157
MUN_MUNDL	WTR_CLCJA	11141	691
MUN_MUNDL	WTR_CLCJA	11206	7,139,630
MUN_MUNDL	WTR_CLCJA	11207	1,124,099
MUN_MUNDL	WTR_CLCJA	12001	294,427,902
MUN_MUNDL	WTR_CLCJA	12023	205,762,404
MUN_MUNDL	WTR_CLCJA	12058	4,695,722
MUN_MUNDL	WTR_CLCJA	16054	11,053,173
MUN_MUNDL	WTR_CLCJA	16055	42,780,328
MUN_MUNDL	WTR_CLCJA	16056	2,248,551
MUN_MUNDL	WTR_CLCJA	16083	11,499,231
MUN_MUNDL	WTR_CLCJA	16177	152,026
MUN_MUNDL	WTR_CLCJA	16226	13,118
MUN_NBARR	COL_512	14011	532,331
MUN_NBARR	COL_512	14023	2,240,242
MUN_NBARR	COL_512	14025	113,043,109
MUN_NBARR	COL_512	14032	6,076,305
MUN_NBARR	COL_512	14044	907,405
MUN_NBARR	COL_512	14046	2,930,794
MUN_NBARR	COL_512	14072	1,222,620
MUN_NBARR	COL_512	14081	402,261

District	Overlap Dist	TCA	EAV
MUN_NBARR	COL_512	14089	72,159,724
MUN_NBARR	COL_512	14090	307
MUN_NBARR	COL_532	12070	42,127
MUN_NBARR	COL_532	15065	3,212,955
MUN_NBARR	COL_532	15076	5,933,886
MUN_NBARR	COL_532	15085	2,819,810
MUN_NBARR	COL_532	15086	3,595,432
MUN_NBARR	COL_532	15091	3,777,177
MUN_NBARR	COL_532	15164	69,283,131
MUN_NBARR	COL_532	15165	2,269,612
MUN_NBARR	FIR_BRCYS	14011	532,331
MUN_NBARR	FIR_BRCYS	14090	307
MUN_NBARR	FIR_LKZUR	14023	2,240,242
MUN_NBARR	FIR_LKZUR	14025	113,043,109
MUN_NBARR	FIR_LKZUR	14044	907,405
MUN_NBARR	FIR_LKZUR	14046	2,930,794
MUN_NBARR	FIR_LKZUR	14072	1,222,620
MUN_NBARR	FIR_LKZUR	14081	402,261
MUN_NBARR	FIR_LKZUR	15065	3,212,955
MUN_NBARR	FIR_LKZUR	15085	2,819,810
MUN_NBARR	FIR_LKZUR	15086	3,595,432
MUN_NBARR	FIR_LKZUR	15091	3,777,177
MUN_NBARR	FIR_WAUCD	12070	42,127
MUN_NBARR	FIR_WAUCD	14032	6,076,305
MUN_NBARR	FIR_WAUCD	14089	72,159,724
MUN_NBARR	FIR_WAUCD	15076	5,933,886
MUN_NBARR	FIR_WAUCD	15164	69,283,131
MUN_NBARR	FIR_WAUCD	15165	2,269,612
MUN_NBARR	LIB_BARR	14011	532,331
MUN_NBARR	LIB_BARR	14023	2,240,242
MUN_NBARR	LIB_BARR	14025	113,043,109
MUN_NBARR	LIB_BARR	14032	6,076,305
MUN_NBARR	LIB_BARR	14044	907,405
MUN_NBARR	LIB_BARR	14046	2,930,794
MUN_NBARR	LIB_BARR	14072	1,222,620
MUN_NBARR	LIB_BARR	14081	402,261
MUN_NBARR	LIB_BARR	14089	72,159,724
MUN_NBARR	LIB_BARR	14090	307
MUN_NBARR	LIB_BARR	15065	3,212,955
MUN_NBARR	LIB_BARR	15085	2,819,810
MUN_NBARR	LIB_BARR	15086	3,595,432
MUN_NBARR	LIB_ELA	15076	5,933,886
MUN_NBARR	LIB_ELA	15091	3,777,177
MUN_NBARR	LIB_ELA	15164	69,283,131
MUN_NBARR	LIB_ELA	15165	2,269,612
MUN_NBARR	LIB_FREMT	12070	42,127

District	Overlap Dist	TCA	EAV
MUN_NBARR	PRK_LBCYS	14023	2,240,242
MUN_NBARR	USD_095	12070	42,127
MUN_NBARR	USD_095	15065	3,212,955
MUN_NBARR	USD_095	15076	5,933,886
MUN_NBARR	USD_095	15085	2,819,810
MUN_NBARR	USD_095	15086	3,595,432
MUN_NBARR	USD_095	15091	3,777,177
MUN_NBARR	USD_095	15164	69,283,131
MUN_NBARR	USD_095	15165	2,269,612
MUN_NBARR	USD_220	14011	532,331
MUN_NBARR	USD_220	14023	2,240,242
MUN_NBARR	USD_220	14025	113,043,109
MUN_NBARR	USD_220	14032	6,076,305
MUN_NBARR	USD_220	14044	907,405
MUN_NBARR	USD_220	14046	2,930,794
MUN_NBARR	USD_220	14072	1,222,620
MUN_NBARR	USD_220	14081	402,261
MUN_NBARR	USD_220	14089	72,159,724
MUN_NBARR	USD_220	14090	307
MUN_NOCHI	COL_532	09002	72,044,042
MUN_NOCHI	COL_532	09024	4,520,338
MUN_NOCHI	COL_532	10009	76,795,310
MUN_NOCHI	COL_532	10017	1,768,975
MUN_NOCHI	COL_532	10021	4,745,104
MUN_NOCHI	COL_532	10022	3,198,359
MUN_NOCHI	COL_532	10028	8,191,778
MUN_NOCHI	COL_532	10048	31,574,767
MUN_NOCHI	COL_532	10055	1,542
MUN_NOCHI	COL_532	11060	1,073,900
MUN_NOCHI	COL_532	11103	17,049,188
MUN_NOCHI	COL_532	11104	23,525,348
MUN_NOCHI	ESD_065	10017	1,768,975
MUN_NOCHI	ESD_068	11060	1,073,900
MUN_NOCHI	ESD_068	11103	17,049,188
MUN_NOCHI	ESD_068	11104	23,525,348
MUN_NOCHI	HSD_115	10017	1,768,975
MUN_NOCHI	HSD_128	11060	1,073,900
MUN_NOCHI	HSD_128	11103	17,049,188
MUN_NOCHI	HSD_128	11104	23,525,348
MUN_NOCHI	MSQ_LKBLF	10017	1,768,975
MUN_NOCHI	MSQ_LKBLF	10021	4,745,104
MUN_NOCHI	MSQ_LKBLF	10022	3,198,359
MUN_NOCHI	MSQ_LKBLF	11060	1,073,900
MUN_NOCHI	MSQ_LKBLF	11104	23,525,348
MUN_NOCHI	PRK_FOSS	09002	72,044,042
MUN_NOCHI	PRK_FOSS	09024	4,520,338

District	Overlap Dist	TCA	EAV
MUN_NOCHI	PRK_FOSS	10009	76,795,310
MUN_NOCHI	PRK_FOSS	10028	8,191,778
MUN_NOCHI	PRK_FOSS	10048	31,574,767
MUN_NOCHI	PRK_FOSS	10055	1,542
MUN_NOCHI	PRK_FOSS	11103	17,049,188
MUN_NOCHI	PRK_FOSS	11104	23,525,348
MUN_NOCHI	PRK_LKBLF	10017	1,768,975
MUN_NOCHI	PRK_LKBLF	10021	4,745,104
MUN_NOCHI	PRK_LKBLF	10022	3,198,359
MUN_NOCHI	SAN_NOSHR	09002	72,044,042
MUN_NOCHI	SAN_NOSHR	09024	4,520,338
MUN_NOCHI	SAN_NOSHR	10009	76,795,310
MUN_NOCHI	SAN_NOSHR	10017	1,768,975
MUN_NOCHI	SAN_NOSHR	10021	4,745,104
MUN_NOCHI	SAN_NOSHR	10022	3,198,359
MUN_NOCHI	SAN_NOSHR	10028	8,191,778
MUN_NOCHI	SAN_NOSHR	10048	31,574,767
MUN_NOCHI	SAN_NOSHR	10055	1,542
MUN_NOCHI	SAN_NOSHR	11060	1,073,900
MUN_NOCHI	SAN_NOSHR	11103	17,049,188
MUN_NOCHI	SAN_NOSHR	11104	23,525,348
MUN_NOCHI	USD_187	09002	72,044,042
MUN_NOCHI	USD_187	09024	4,520,338
MUN_NOCHI	USD_187	10009	76,795,310
MUN_NOCHI	USD_187	10021	4,745,104
MUN_NOCHI	USD_187	10022	3,198,359
MUN_NOCHI	USD_187	10028	8,191,778
MUN_NOCHI	USD_187	10048	31,574,767
MUN_NOCHI	USD_187	10055	1,542
MUN_OMLCK	COL_532	03009	1,916,594
MUN_OMLCK	COL_532	03010	99,792
MUN_OMLCK	COL_532	03028	818,701
MUN_OMLCK	COL_532	03031	2,923,127
MUN_OMLCK	COL_532	03032	3,986
MUN_OMLCK	COL_532	03035	59,021
MUN_OMLCK	COL_532	04025	41,777
MUN_OMLCK	COL_532	05076	1,173,836
MUN_OMLCK	COL_532	05090	18,998
MUN_OMLCK	COL_532	08028	317,517
MUN_OMLCK	COL_532	08089	555,309
MUN_OMLCK	COL_532	08090	374,538
MUN_OMLCK	ESD_003	03010	99,792
MUN_OMLCK	ESD_003	03032	3,986
MUN_OMLCK	ESD_024	03009	1,916,594
MUN_OMLCK	ESD_024	03031	2,923,127
MUN_OMLCK	ESD_024	04025	41,777

District	Overlap Dist	TCA	EAV
MUN_OMLCK	ESD_024	05076	1,173,836
MUN_OMLCK	ESD_024	05090	18,998
MUN_OMLCK	ESD_024	08090	374,538
MUN_OMLCK	ESD_034	03028	818,701
MUN_OMLCK	ESD_034	03035	59,021
MUN_OMLCK	ESD_050	08028	317,517
MUN_OMLCK	ESD_050	08089	555,309
MUN_OMLCK	FIR_ANTIO	04025	41,777
MUN_OMLCK	FIR_LKVLA	05076	1,173,836
MUN_OMLCK	FIR_LKVLA	05090	18,998
MUN_OMLCK	FIR_NWPRT	03009	1,916,594
MUN_OMLCK	FIR_NWPRT	03010	99,792
MUN_OMLCK	FIR_NWPRT	03028	818,701
MUN_OMLCK	FIR_NWPRT	03031	2,923,127
MUN_OMLCK	FIR_NWPRT	03032	3,986
MUN_OMLCK	FIR_NWPRT	03035	59,021
MUN_OMLCK	FIR_WRWKG	08028	317,517
MUN_OMLCK	FIR_WRWKG	08089	555,309
MUN_OMLCK	FIR_WRWKG	08090	374,538
MUN_OMLCK	HSD_117	03028	818,701
MUN_OMLCK	HSD_117	03035	59,021
MUN_OMLCK	HSD_117	04025	41,777
MUN_OMLCK	HSD_117	05076	1,173,836
MUN_OMLCK	HSD_117	05090	18,998
MUN_OMLCK	HSD_121	03009	1,916,594
MUN_OMLCK	HSD_121	03031	2,923,127
MUN_OMLCK	HSD_121	08028	317,517
MUN_OMLCK	HSD_121	08089	555,309
MUN_OMLCK	HSD_121	08090	374,538
MUN_OMLCK	HSD_126	03010	99,792
MUN_OMLCK	HSD_126	03032	3,986
MUN_OMLCK	LIB_ANTIO	03028	818,701
MUN_OMLCK	LIB_ANTIO	03035	59,021
MUN_OMLCK	LIB_ANTIO	04025	41,777
MUN_OMLCK	LIB_LKVLA	05076	1,173,836
MUN_OMLCK	LIB_LKVLA	05090	18,998
MUN_OMLCK	LIB_WNNPT	03009	1,916,594
MUN_OMLCK	LIB_WNNPT	03010	99,792
MUN_OMLCK	LIB_WNNPT	03031	2,923,127
MUN_OMLCK	LIB_WNNPT	03032	3,986
MUN_OMLCK	LIB_WNNPT	08028	317,517
MUN_OMLCK	LIB_WNNPT	08089	555,309
MUN_OMLCK	LIB_WNNPT	08090	374,538
MUN_PKCTY	COL_532	08013	41,237,497
MUN_PKCTY	COL_532	08014	596,050
MUN_PKCTY	COL_532	08037	360,460

District	Overlap Dist	TCA	EAV
MUN_PKCTY	COL_532	08043	2,961,354
MUN_PKCTY	COL_532	08098	21,090
MUN_PKCTY	COL_532	08099	280,897
MUN_PKCTY	COL_532	09017	10,660,747
MUN_PKCTY	COL_532	09021	386,579
MUN_PKCTY	ESD_050	08013	41,237,497
MUN_PKCTY	ESD_050	08014	596,050
MUN_PKCTY	ESD_050	08037	360,460
MUN_PKCTY	ESD_056	08043	2,961,354
MUN_PKCTY	ESD_056	08098	21,090
MUN_PKCTY	ESD_056	08099	280,897
MUN_PKCTY	FIR_WRWKG	08013	41,237,497
MUN_PKCTY	FIR_WRWKG	08014	596,050
MUN_PKCTY	FIR_WRWKG	08037	360,460
MUN_PKCTY	FIR_WRWKG	08043	2,961,354
MUN_PKCTY	FIR_WRWKG	08098	21,090
MUN_PKCTY	FIR_WRWKG	08099	280,897
MUN_PKCTY	FIR_WRWKG	09017	10,660,747
MUN_PKCTY	FIR_WRWKG	09021	386,579
MUN_PKCTY	HSD_121	08013	41,237,497
MUN_PKCTY	HSD_121	08014	596,050
MUN_PKCTY	HSD_121	08037	360,460
MUN_PKCTY	HSD_121	08043	2,961,354
MUN_PKCTY	HSD_121	08098	21,090
MUN_PKCTY	HSD_121	08099	280,897
MUN_PKCTY	LIB_WNNPT	08013	41,237,497
MUN_PKCTY	LIB_WNNPT	08014	596,050
MUN_PKCTY	LIB_WNNPT	08043	2,961,354
MUN_PKCTY	LIB_WNNPT	08099	280,897
MUN_PKCTY	LIB_WNNPT	09017	10,660,747
MUN_PKCTY	LIB_WNNPT	09021	386,579
MUN_PKCTY	PRK_GRNEE	08099	280,897
MUN_PKCTY	PRK_WKGN	08098	21,090
MUN_PKCTY	PRK_WKGN	09021	386,579
MUN_PKCTY	SAN_NOSHR	08013	41,237,497
MUN_PKCTY	SAN_NOSHR	08037	360,460
MUN_PKCTY	SAN_NOSHR	08043	2,961,354
MUN_PKCTY	SAN_NOSHR	08098	21,090
MUN_PKCTY	SAN_NOSHR	08099	280,897
MUN_PKCTY	SAN_NOSHR	09017	10,660,747
MUN_PKCTY	SAN_NOSHR	09021	386,579
MUN_PKCTY	USD_060	09017	10,660,747
MUN_PKCTY	USD_060	09021	386,579
MUN_PTBAR	COL_512	14047	10,019,428
MUN_PTBAR	COL_532	13010	345,157
MUN_PTBAR	COL_532	13016	4,449,748

District	Overlap Dist	TCA	EAV
MUN_PTBAR	COL_532	13019	3,597,242
MUN_PTBAR	COL_532	13023	2,385,710
MUN_PTBAR	FIR_WAUCD	13010	345,157
MUN_PTBAR	FIR_WAUCD	13016	4,449,748
MUN_PTBAR	FIR_WAUCD	13019	3,597,242
MUN_PTBAR	FIR_WAUCD	13023	2,385,710
MUN_PTBAR	FIR_WAUCD	14047	10,019,428
MUN_PTBAR	LIB_BARR	14047	10,019,428
MUN_PTBAR	LIB_WAUCD	13010	345,157
MUN_PTBAR	LIB_WAUCD	13016	4,449,748
MUN_PTBAR	LIB_WAUCD	13019	3,597,242
MUN_PTBAR	LIB_WAUCD	13023	2,385,710
MUN_PTBAR	SAN_ISLLK	13016	4,449,748
MUN_PTBAR	SAN_ISLLK	13019	3,597,242
MUN_PTBAR	SAN_ISLLK	13023	2,385,710
MUN_PTBAR	USD_118	13010	345,157
MUN_PTBAR	USD_118	13016	4,449,748
MUN_PTBAR	USD_118	13019	3,597,242
MUN_PTBAR	USD_118	13023	2,385,710
MUN_PTBAR	USD_220	14047	10,019,428
MUN_RIVWD	COL_532	16014	14,402,430
MUN_RIVWD	COL_532	16042	89,769,143
MUN_RIVWD	COL_532	16043	1,395,725
MUN_RIVWD	COL_532	16046	2,478,855
MUN_RIVWD	COL_532	16062	9,810,180
MUN_RIVWD	COL_532	16075	301,625
MUN_RIVWD	COL_532	16078	820,290
MUN_RIVWD	COL_532	16079	971,690
MUN_RIVWD	COL_532	16089	7,621,922
MUN_RIVWD	COL_532	16102	32,757,187
MUN_RIVWD	COL_532	16110	432,740
MUN_RIVWD	COL_532	16202	4,016,433
MUN_RIVWD	COL_532	16203	5,672,045
MUN_RIVWD	COL_532	16214	5,485,028
MUN_RIVWD	COL_532	16217	26,634,409
MUN_RIVWD	COL_532	16224	5,694,889
MUN_RIVWD	COL_532	16232	19,494,732
MUN_RIVWD	COL_532	16233	1,015,230
MUN_RIVWD	COL_532	16243	7,646,184
MUN_RIVWD	COL_532	16247	3,779,057
MUN_RIVWD	COL_532	16289	1,219,539
MUN_RIVWD	COL_532	16290	1,926,296
MUN_RIVWD	COL_532	16291	1,553,114
MUN_RIVWD	COL_532	16293	3,681,179
MUN_RIVWD	COL_532	16294	581,230
MUN_RIVWD	COL_532	16295	262,292

District	Overlap Dist	TCA	EAV
MUN_RIVWD	COL_532	16296	288,728
MUN_RIVWD	COL_532	16297	1,807,491
MUN_RIVWD	COL_532	16298	971,823
MUN_RIVWD	COL_532	16299	2,030,111
MUN_RIVWD	COL_532	16300	152,328
MUN_RIVWD	COL_532	16318	341,079
MUN_RIVWD	COL_532	16319	14,991,113
MUN_RIVWD	COL_532	16320	256,074
MUN_RIVWD	COL_532	16321	1,720
MUN_RIVWD	COL_532	16322	2,610,109
MUN_RIVWD	COL_532	16323	1,972,076
MUN_RIVWD	COL_532	16324	2,173,914
MUN_RIVWD	COL_532	17007	15,151,264
MUN_RIVWD	COL_532	17021	45,753,597
MUN_RIVWD	COL_532	17035	1,814,481
MUN_RIVWD	COL_532	17036	13,421,809
MUN_RIVWD	COL_532	17051	20,375,690
MUN_RIVWD	ESD_102	16043	1,395,725
MUN_RIVWD	ESD_102	16079	971,690
MUN_RIVWD	ESD_102	16089	7,621,922
MUN_RIVWD	ESD_102	16318	341,079
MUN_RIVWD	ESD_103	16046	2,478,855
MUN_RIVWD	ESD_103	16062	9,810,180
MUN_RIVWD	ESD_103	16203	5,672,045
MUN_RIVWD	ESD_103	16289	1,219,539
MUN_RIVWD	ESD_103	16290	1,926,296
MUN_RIVWD	ESD_103	16291	1,553,114
MUN_RIVWD	ESD_103	16293	3,681,179
MUN_RIVWD	ESD_103	16294	581,230
MUN_RIVWD	ESD_103	16295	262,292
MUN_RIVWD	ESD_103	16296	288,728
MUN_RIVWD	ESD_103	16297	1,807,491
MUN_RIVWD	ESD_103	16298	971,823
MUN_RIVWD	ESD_103	16299	2,030,111
MUN_RIVWD	ESD_103	16300	152,328
MUN_RIVWD	ESD_106	16014	14,402,430
MUN_RIVWD	ESD_106	16224	5,694,889
MUN_RIVWD	ESD_106	17007	15,151,264
MUN_RIVWD	ESD_106	17035	1,814,481
MUN_RIVWD	ESD_109	16042	89,769,143
MUN_RIVWD	ESD_109	16075	301,625
MUN_RIVWD	ESD_109	16078	820,290
MUN_RIVWD	ESD_109	16102	32,757,187
MUN_RIVWD	ESD_109	16110	432,740
MUN_RIVWD	ESD_109	16202	4,016,433
MUN_RIVWD	ESD_109	16214	5,485,028

District	Overlap Dist	TCA	EAV
MUN_RIVWD	ESD_109	16217	26,634,409
MUN_RIVWD	ESD_109	16232	19,494,732
MUN_RIVWD	ESD_109	16233	1,015,230
MUN_RIVWD	ESD_109	16243	7,646,184
MUN_RIVWD	ESD_109	16247	3,779,057
MUN_RIVWD	ESD_109	16319	14,991,113
MUN_RIVWD	ESD_109	16320	256,074
MUN_RIVWD	ESD_109	16321	1,720
MUN_RIVWD	ESD_109	16322	2,610,109
MUN_RIVWD	ESD_109	16323	1,972,076
MUN_RIVWD	ESD_109	16324	2,173,914
MUN_RIVWD	ESD_109	17021	45,753,597
MUN_RIVWD	ESD_109	17036	13,421,809
MUN_RIVWD	ESD_109	17051	20,375,690
MUN_RIVWD	FIR_DFBNB	17007	15,151,264
MUN_RIVWD	FIR_DFBNB	17021	45,753,597
MUN_RIVWD	FIR_DFBNB	17035	1,814,481
MUN_RIVWD	FIR_DFBNB	17036	13,421,809
MUN_RIVWD	FIR_DFBNB	17051	20,375,690
MUN_RIVWD	FIR_LSRW	16014	14,402,430
MUN_RIVWD	FIR_LSRW	16042	89,769,143
MUN_RIVWD	FIR_LSRW	16043	1,395,725
MUN_RIVWD	FIR_LSRW	16046	2,478,855
MUN_RIVWD	FIR_LSRW	16062	9,810,180
MUN_RIVWD	FIR_LSRW	16075	301,625
MUN_RIVWD	FIR_LSRW	16078	820,290
MUN_RIVWD	FIR_LSRW	16079	971,690
MUN_RIVWD	FIR_LSRW	16089	7,621,922
MUN_RIVWD	FIR_LSRW	16102	32,757,187
MUN_RIVWD	FIR_LSRW	16110	432,740
MUN_RIVWD	FIR_LSRW	16202	4,016,433
MUN_RIVWD	FIR_LSRW	16203	5,672,045
MUN_RIVWD	FIR_LSRW	16214	5,485,028
MUN_RIVWD	FIR_LSRW	16217	26,634,409
MUN_RIVWD	FIR_LSRW	16224	5,694,889
MUN_RIVWD	FIR_LSRW	16232	19,494,732
MUN_RIVWD	FIR_LSRW	16233	1,015,230
MUN_RIVWD	FIR_LSRW	16243	7,646,184
MUN_RIVWD	FIR_LSRW	16247	3,779,057
MUN_RIVWD	FIR_LSRW	16289	1,219,539
MUN_RIVWD	FIR_LSRW	16290	1,926,296
MUN_RIVWD	FIR_LSRW	16291	1,553,114
MUN_RIVWD	FIR_LSRW	16293	3,681,179
MUN_RIVWD	FIR_LSRW	16294	581,230
MUN_RIVWD	FIR_LSRW	16295	262,292
MUN_RIVWD	FIR_LSRW	16296	288,728

District	Overlap Dist	TCA	EAV
MUN_RIVWD	FIR_LSRW	16297	1,807,491
MUN_RIVWD	FIR_LSRW	16298	971,823
MUN_RIVWD	FIR_LSRW	16299	2,030,111
MUN_RIVWD	FIR_LSRW	16300	152,328
MUN_RIVWD	FIR_LSRW	16318	341,079
MUN_RIVWD	FIR_LSRW	16319	14,991,113
MUN_RIVWD	FIR_LSRW	16320	256,074
MUN_RIVWD	FIR_LSRW	16321	1,720
MUN_RIVWD	FIR_LSRW	16322	2,610,109
MUN_RIVWD	FIR_LSRW	16323	1,972,076
MUN_RIVWD	FIR_LSRW	16324	2,173,914
MUN_RIVWD	HSD_113	16014	14,402,430
MUN_RIVWD	HSD_113	16042	89,769,143
MUN_RIVWD	HSD_113	16075	301,625
MUN_RIVWD	HSD_113	16078	820,290
MUN_RIVWD	HSD_113	16102	32,757,187
MUN_RIVWD	HSD_113	16110	432,740
MUN_RIVWD	HSD_113	16202	4,016,433
MUN_RIVWD	HSD_113	16214	5,485,028
MUN_RIVWD	HSD_113	16217	26,634,409
MUN_RIVWD	HSD_113	16224	5,694,889
MUN_RIVWD	HSD_113	16232	19,494,732
MUN_RIVWD	HSD_113	16233	1,015,230
MUN_RIVWD	HSD_113	16243	7,646,184
MUN_RIVWD	HSD_113	16247	3,779,057
MUN_RIVWD	HSD_113	16319	14,991,113
MUN_RIVWD	HSD_113	16320	256,074
MUN_RIVWD	HSD_113	16321	1,720
MUN_RIVWD	HSD_113	16322	2,610,109
MUN_RIVWD	HSD_113	16323	1,972,076
MUN_RIVWD	HSD_113	16324	2,173,914
MUN_RIVWD	HSD_113	17007	15,151,264
MUN_RIVWD	HSD_113	17021	45,753,597
MUN_RIVWD	HSD_113	17035	1,814,481
MUN_RIVWD	HSD_113	17036	13,421,809
MUN_RIVWD	HSD_113	17051	20,375,690
MUN_RIVWD	HSD_125	16043	1,395,725
MUN_RIVWD	HSD_125	16046	2,478,855
MUN_RIVWD	HSD_125	16062	9,810,180
MUN_RIVWD	HSD_125	16079	971,690
MUN_RIVWD	HSD_125	16089	7,621,922
MUN_RIVWD	HSD_125	16203	5,672,045
MUN_RIVWD	HSD_125	16289	1,219,539
MUN_RIVWD	HSD_125	16290	1,926,296
MUN_RIVWD	HSD_125	16291	1,553,114
MUN_RIVWD	HSD_125	16293	3,681,179

District	Overlap Dist	TCA	EAV
MUN_RIVWD	HSD_125	16294	581,230
MUN_RIVWD	HSD_125	16295	262,292
MUN_RIVWD	HSD_125	16296	288,728
MUN_RIVWD	HSD_125	16297	1,807,491
MUN_RIVWD	HSD_125	16298	971,823
MUN_RIVWD	HSD_125	16299	2,030,111
MUN_RIVWD	HSD_125	16300	152,328
MUN_RIVWD	HSD_125	16318	341,079
MUN_RIVWD	LIB_VERN	16043	1,395,725
MUN_RIVWD	LIB_VERN	16062	9,810,180
MUN_RIVWD	LIB_VERN	16078	820,290
MUN_RIVWD	LIB_VERN	16079	971,690
MUN_RIVWD	LIB_VERN	16089	7,621,922
MUN_RIVWD	LIB_VERN	16110	432,740
MUN_RIVWD	LIB_VERN	16203	5,672,045
MUN_RIVWD	LIB_VERN	16233	1,015,230
MUN_RIVWD	LIB_VERN	16289	1,219,539
MUN_RIVWD	LIB_VERN	16290	1,926,296
MUN_RIVWD	LIB_VERN	16291	1,553,114
MUN_RIVWD	LIB_VERN	16293	3,681,179
MUN_RIVWD	LIB_VERN	16294	581,230
MUN_RIVWD	LIB_VERN	16295	262,292
MUN_RIVWD	LIB_VERN	16296	288,728
MUN_RIVWD	LIB_VERN	16297	1,807,491
MUN_RIVWD	LIB_VERN	16298	971,823
MUN_RIVWD	LIB_VERN	16299	2,030,111
MUN_RIVWD	LIB_VERN	16300	152,328
MUN_RIVWD	LIB_VERN	16318	341,079
MUN_RIVWD	LIB_VERN	16319	14,991,113
MUN_RIVWD	LIB_VERN	16320	256,074
MUN_RIVWD	LIB_VERN	16321	1,720
MUN_RIVWD	LIB_VERN	16323	1,972,076
MUN_RIVWD	MSQ_SOLK	16014	14,402,430
MUN_RIVWD	MSQ_SOLK	16042	89,769,143
MUN_RIVWD	MSQ_SOLK	16043	1,395,725
MUN_RIVWD	MSQ_SOLK	16046	2,478,855
MUN_RIVWD	MSQ_SOLK	16062	9,810,180
MUN_RIVWD	MSQ_SOLK	16089	7,621,922
MUN_RIVWD	MSQ_SOLK	16102	32,757,187
MUN_RIVWD	MSQ_SOLK	16110	432,740
MUN_RIVWD	MSQ_SOLK	16202	4,016,433
MUN_RIVWD	MSQ_SOLK	16203	5,672,045
MUN_RIVWD	MSQ_SOLK	16214	5,485,028
MUN_RIVWD	MSQ_SOLK	16217	26,634,409
MUN_RIVWD	MSQ_SOLK	16224	5,694,889
MUN_RIVWD	MSQ_SOLK	16232	19,494,732

District	Overlap Dist	TCA	EAV
MUN_RIVWD	MSQ_SOLK	16233	1,015,230
MUN_RIVWD	MSQ_SOLK	16243	7,646,184
MUN_RIVWD	MSQ_SOLK	16247	3,779,057
MUN_RIVWD	MSQ_SOLK	16289	1,219,539
MUN_RIVWD	MSQ_SOLK	16290	1,926,296
MUN_RIVWD	MSQ_SOLK	16291	1,553,114
MUN_RIVWD	MSQ_SOLK	16293	3,681,179
MUN_RIVWD	MSQ_SOLK	16294	581,230
MUN_RIVWD	MSQ_SOLK	16295	262,292
MUN_RIVWD	MSQ_SOLK	16296	288,728
MUN_RIVWD	MSQ_SOLK	16297	1,807,491
MUN_RIVWD	MSQ_SOLK	16298	971,823
MUN_RIVWD	MSQ_SOLK	16299	2,030,111
MUN_RIVWD	MSQ_SOLK	16300	152,328
MUN_RIVWD	MSQ_SOLK	16318	341,079
MUN_RIVWD	MSQ_SOLK	16319	14,991,113
MUN_RIVWD	MSQ_SOLK	16321	1,720
MUN_RIVWD	MSQ_SOLK	16322	2,610,109
MUN_RIVWD	MSQ_SOLK	16323	1,972,076
MUN_RIVWD	MSQ_SOLK	16324	2,173,914
MUN_RIVWD	MSQ_SOLK	17007	15,151,264
MUN_RIVWD	MSQ_SOLK	17021	45,753,597
MUN_RIVWD	MSQ_SOLK	17035	1,814,481
MUN_RIVWD	MSQ_SOLK	17036	13,421,809
MUN_RIVWD	MSQ_SOLK	17051	20,375,690
MUN_RIVWD	PRK_DFLD	17035	1,814,481
MUN_RIVWD	PRK_DFLD	17036	13,421,809
MUN_RLBCH	COL_532	05040	151,564
MUN_RLBCH	COL_532	05043	5,247,136
MUN_RLBCH	COL_532	05052	35,679
MUN_RLBCH	COL_532	05053	41,202
MUN_RLBCH	COL_532	05054	258,535
MUN_RLBCH	COL_532	05081	22,527,929
MUN_RLBCH	COL_532	05082	32,149,810
MUN_RLBCH	COL_532	05083	29,765,542
MUN_RLBCH	COL_532	05084	830,604
MUN_RLBCH	COL_532	05085	18,305,049
MUN_RLBCH	COL_532	05086	13,301,455
MUN_RLBCH	COL_532	07001	1,281
MUN_RLBCH	COL_532	07005	115,914,977
MUN_RLBCH	COL_532	07006	17,101,465
MUN_RLBCH	COL_532	07016	29,245,455
MUN_RLBCH	COL_532	07017	1,353,922
MUN_RLBCH	COL_532	07027	6,996,962
MUN_RLBCH	COL_532	07029	435,114
MUN_RLBCH	COL_532	07052	16,147,291

District	Overlap Dist	TCA	EAV
MUN_RLBCH	COL_532	07054	8,562
MUN_RLBCH	COL_532	07055	2,791,533
MUN_RLBCH	COL_532	07063	1,277,072
MUN_RLBCH	COL_532	07078	17,081,910
MUN_RLBCH	COL_532	07092	4,375,035
MUN_RLBCH	COL_532	07098	32,407,737
MUN_RLBCH	COL_532	07099	7,610,620
MUN_RLBCH	COL_532	07103	40,360
MUN_RLBCH	COL_532	07104	2,409,837
MUN_RLBCH	COL_532	07105	446,967
MUN_RLBCH	COL_532	07125	23,088,316
MUN_RLBCH	COL_532	07127	150,315
MUN_RLBCH	COL_532	07129	1,821,931
MUN_RLBCH	ESD_041	05040	151,564
MUN_RLBCH	ESD_041	05043	5,247,136
MUN_RLBCH	ESD_041	05052	35,679
MUN_RLBCH	ESD_041	05054	258,535
MUN_RLBCH	ESD_041	05081	22,527,929
MUN_RLBCH	ESD_041	05082	32,149,810
MUN_RLBCH	ESD_041	05084	830,604
MUN_RLBCH	ESD_041	05086	13,301,455
MUN_RLBCH	ESD_046	05053	41,202
MUN_RLBCH	ESD_046	05085	18,305,049
MUN_RLBCH	ESD_046	07001	1,281
MUN_RLBCH	ESD_046	07016	29,245,455
MUN_RLBCH	ESD_046	07017	1,353,922
MUN_RLBCH	ESD_046	07027	6,996,962
MUN_RLBCH	ESD_046	07029	435,114
MUN_RLBCH	ESD_046	07054	8,562
MUN_RLBCH	ESD_046	07055	2,791,533
MUN_RLBCH	ESD_046	07063	1,277,072
MUN_RLBCH	ESD_046	07078	17,081,910
MUN_RLBCH	ESD_046	07099	7,610,620
MUN_RLBCH	FIR_GRNDL	05081	22,527,929
MUN_RLBCH	FIR_GRNDL	05082	32,149,810
MUN_RLBCH	FIR_GRNDL	05083	29,765,542
MUN_RLBCH	FIR_GRNDL	05084	830,604
MUN_RLBCH	FIR_GRNDL	05085	18,305,049
MUN_RLBCH	FIR_GRNDL	05086	13,301,455
MUN_RLBCH	FIR_GRNDL	07005	115,914,977
MUN_RLBCH	FIR_GRNDL	07006	17,101,465
MUN_RLBCH	FIR_GRNDL	07016	29,245,455
MUN_RLBCH	FIR_GRNDL	07017	1,353,922
MUN_RLBCH	FIR_GRNDL	07027	6,996,962
MUN_RLBCH	FIR_GRNDL	07029	435,114
MUN_RLBCH	FIR_GRNDL	07052	16,147,291

District	Overlap Dist	TCA	EAV
MUN_RLBCH	FIR_GRNDL	07055	2,791,533
MUN_RLBCH	FIR_GRNDL	07092	4,375,035
MUN_RLBCH	FIR_GRNDL	07098	32,407,737
MUN_RLBCH	FIR_GRNDL	07099	7,610,620
MUN_RLBCH	FIR_GRNDL	07103	40,360
MUN_RLBCH	FIR_GRNDL	07104	2,409,837
MUN_RLBCH	FIR_GRNDL	07105	446,967
MUN_RLBCH	FIR_GRNDL	07125	23,088,316
MUN_RLBCH	FIR_GRNDL	07127	150,315
MUN_RLBCH	FIR_GRNDL	07129	1,821,931
MUN_RLBCH	FIR_GRYLK	07001	1,281
MUN_RLBCH	FIR_GRYLK	07054	8,562
MUN_RLBCH	FIR_GRYLK	07063	1,277,072
MUN_RLBCH	FIR_GRYLK	07078	17,081,910
MUN_RLBCH	FIR_LKVLA	05040	151,564
MUN_RLBCH	FIR_LKVLA	05043	5,247,136
MUN_RLBCH	FIR_LKVLA	05052	35,679
MUN_RLBCH	FIR_LKVLA	05053	41,202
MUN_RLBCH	FIR_LKVLA	05054	258,535
MUN_RLBCH	HSD_124	05081	22,527,929
MUN_RLBCH	HSD_127	05040	151,564
MUN_RLBCH	HSD_127	05043	5,247,136
MUN_RLBCH	HSD_127	05052	35,679
MUN_RLBCH	HSD_127	05053	41,202
MUN_RLBCH	HSD_127	05054	258,535
MUN_RLBCH	HSD_127	05082	32,149,810
MUN_RLBCH	HSD_127	05084	830,604
MUN_RLBCH	HSD_127	05085	18,305,049
MUN_RLBCH	HSD_127	05086	13,301,455
MUN_RLBCH	HSD_127	07001	1,281
MUN_RLBCH	HSD_127	07016	29,245,455
MUN_RLBCH	HSD_127	07017	1,353,922
MUN_RLBCH	HSD_127	07027	6,996,962
MUN_RLBCH	HSD_127	07029	435,114
MUN_RLBCH	HSD_127	07054	8,562
MUN_RLBCH	HSD_127	07055	2,791,533
MUN_RLBCH	HSD_127	07063	1,277,072
MUN_RLBCH	HSD_127	07078	17,081,910
MUN_RLBCH	HSD_127	07099	7,610,620
MUN_RLBCH	LIB_GRYLK	07001	1,281
MUN_RLBCH	LIB_GRYLK	07027	6,996,962
MUN_RLBCH	LIB_GRYLK	07029	435,114
MUN_RLBCH	LIB_GRYLK	07054	8,562
MUN_RLBCH	LIB_GRYLK	07055	2,791,533
MUN_RLBCH	LIB_GRYLK	07063	1,277,072
MUN_RLBCH	LIB_GRYLK	07078	17,081,910

District	Overlap Dist	TCA	EAV
MUN_RLBCH	LIB_LKVLA	05040	151,564
MUN_RLBCH	LIB_LKVLA	05043	5,247,136
MUN_RLBCH	LIB_LKVLA	05052	35,679
MUN_RLBCH	LIB_LKVLA	05053	41,202
MUN_RLBCH	LIB_LKVLA	05054	258,535
MUN_RLBCH	LIB_LKVLA	05081	22,527,929
MUN_RLBCH	LIB_LKVLA	05082	32,149,810
MUN_RLBCH	LIB_LKVLA	05083	29,765,542
MUN_RLBCH	LIB_LKVLA	05084	830,604
MUN_RLBCH	LIB_LKVLA	05085	18,305,049
MUN_RLBCH	LIB_LKVLA	05086	13,301,455
MUN_RLBCH	LIB_RNDLK	07005	115,914,977
MUN_RLBCH	LIB_RNDLK	07006	17,101,465
MUN_RLBCH	LIB_RNDLK	07016	29,245,455
MUN_RLBCH	LIB_RNDLK	07017	1,353,922
MUN_RLBCH	LIB_RNDLK	07052	16,147,291
MUN_RLBCH	LIB_RNDLK	07092	4,375,035
MUN_RLBCH	LIB_RNDLK	07098	32,407,737
MUN_RLBCH	LIB_RNDLK	07099	7,610,620
MUN_RLBCH	LIB_RNDLK	07103	40,360
MUN_RLBCH	LIB_RNDLK	07104	2,409,837
MUN_RLBCH	LIB_RNDLK	07105	446,967
MUN_RLBCH	LIB_RNDLK	07125	23,088,316
MUN_RLBCH	LIB_RNDLK	07127	150,315
MUN_RLBCH	LIB_RNDLK	07129	1,821,931
MUN_RLBCH	PRK_RNDLK	05043	5,247,136
MUN_RLBCH	PRK_RNDLK	05052	35,679
MUN_RLBCH	PRK_RNDLK	05053	41,202
MUN_RLBCH	PRK_RNDLK	05081	22,527,929
MUN_RLBCH	PRK_RNDLK	05082	32,149,810
MUN_RLBCH	PRK_RNDLK	05083	29,765,542
MUN_RLBCH	PRK_RNDLK	05085	18,305,049
MUN_RLBCH	PRK_RNDLK	05086	13,301,455
MUN_RLBCH	PRK_RNDLK	07005	115,914,977
MUN_RLBCH	PRK_RNDLK	07006	17,101,465
MUN_RLBCH	PRK_RNDLK	07016	29,245,455
MUN_RLBCH	PRK_RNDLK	07017	1,353,922
MUN_RLBCH	PRK_RNDLK	07027	6,996,962
MUN_RLBCH	PRK_RNDLK	07052	16,147,291
MUN_RLBCH	PRK_RNDLK	07055	2,791,533
MUN_RLBCH	PRK_RNDLK	07063	1,277,072
MUN_RLBCH	PRK_RNDLK	07078	17,081,910
MUN_RLBCH	PRK_RNDLK	07092	4,375,035
MUN_RLBCH	PRK_RNDLK	07098	32,407,737
MUN_RLBCH	PRK_RNDLK	07099	7,610,620
MUN_RLBCH	PRK_RNDLK	07103	40,360

District	Overlap Dist	TCA	EAV
MUN_RLBCH	PRK_RNDLK	07104	2,409,837
MUN_RLBCH	PRK_RNDLK	07105	446,967
MUN_RLBCH	PRK_RNDLK	07125	23,088,316
MUN_RLBCH	PRK_RNDLK	07127	150,315
MUN_RLBCH	PRK_RNDLK	07129	1,821,931
MUN_RLBCH	SAN_LKREG	05040	151,564
MUN_RLBCH	SAN_LKREG	05043	5,247,136
MUN_RLBCH	SAN_LKREG	05081	22,527,929
MUN_RLBCH	SAN_LKREG	05082	32,149,810
MUN_RLBCH	SAN_LKREG	05083	29,765,542
MUN_RLBCH	SAN_LKREG	05084	830,604
MUN_RLBCH	SAN_LKREG	07052	16,147,291
MUN_RLBCH	SAN_LKREG	07103	40,360
MUN_RLBCH	SAN_RNDLK	05085	18,305,049
MUN_RLBCH	SAN_RNDLK	05086	13,301,455
MUN_RLBCH	SAN_RNDLK	07001	1,281
MUN_RLBCH	SAN_RNDLK	07005	115,914,977
MUN_RLBCH	SAN_RNDLK	07016	29,245,455
MUN_RLBCH	SAN_RNDLK	07027	6,996,962
MUN_RLBCH	SAN_RNDLK	07029	435,114
MUN_RLBCH	SAN_RNDLK	07078	17,081,910
MUN_RLBCH	SAN_RNDLK	07092	4,375,035
MUN_RLBCH	SAN_RNDLK	07098	32,407,737
MUN_RLBCH	SAN_RNDLK	07099	7,610,620
MUN_RLBCH	SAN_RNDLK	07103	40,360
MUN_RLBCH	SAN_RNDLK	07104	2,409,837
MUN_RLBCH	SAN_RNDLK	07125	23,088,316
MUN_RLBCH	SAN_RNDLK	07127	150,315
MUN_RLBCH	USD_116	05083	29,765,542
MUN_RLBCH	USD_116	07005	115,914,977
MUN_RLBCH	USD_116	07006	17,101,465
MUN_RLBCH	USD_116	07052	16,147,291
MUN_RLBCH	USD_116	07092	4,375,035
MUN_RLBCH	USD_116	07098	32,407,737
MUN_RLBCH	USD_116	07103	40,360
MUN_RLBCH	USD_116	07104	2,409,837
MUN_RLBCH	USD_116	07105	446,967
MUN_RLBCH	USD_116	07125	23,088,316
MUN_RLBCH	USD_116	07127	150,315
MUN_RLBCH	USD_116	07129	1,821,931
MUN_RLBCH	WTR_CLCJA	05040	151,564
MUN_RLBCH	WTR_CLCJA	05043	5,247,136
MUN_RLBCH	WTR_CLCJA	05052	35,679
MUN_RLBCH	WTR_CLCJA	05053	41,202
MUN_RLBCH	WTR_CLCJA	05054	258,535
MUN_RLBCH	WTR_CLCJA	05081	22,527,929

District	Overlap Dist	TCA	EAV
MUN_RLBCH	WTR_CLCJA	05082	32,149,810
MUN_RLBCH	WTR_CLCJA	05083	29,765,542
MUN_RLBCH	WTR_CLCJA	05084	830,604
MUN_RLBCH	WTR_CLCJA	05085	18,305,049
MUN_RLBCH	WTR_CLCJA	05086	13,301,455
MUN_RLBCH	WTR_CLCJA	07001	1,281
MUN_RLBCH	WTR_CLCJA	07005	115,914,977
MUN_RLBCH	WTR_CLCJA	07006	17,101,465
MUN_RLBCH	WTR_CLCJA	07016	29,245,455
MUN_RLBCH	WTR_CLCJA	07017	1,353,922
MUN_RLBCH	WTR_CLCJA	07027	6,996,962
MUN_RLBCH	WTR_CLCJA	07029	435,114
MUN_RLBCH	WTR_CLCJA	07052	16,147,291
MUN_RLBCH	WTR_CLCJA	07054	8,562
MUN_RLBCH	WTR_CLCJA	07055	2,791,533
MUN_RLBCH	WTR_CLCJA	07063	1,277,072
MUN_RLBCH	WTR_CLCJA	07078	17,081,910
MUN_RLBCH	WTR_CLCJA	07092	4,375,035
MUN_RLBCH	WTR_CLCJA	07098	32,407,737
MUN_RLBCH	WTR_CLCJA	07099	7,610,620
MUN_RLBCH	WTR_CLCJA	07103	40,360
MUN_RLBCH	WTR_CLCJA	07104	2,409,837
MUN_RLBCH	WTR_CLCJA	07105	446,967
MUN_RLBCH	WTR_CLCJA	07125	23,088,316
MUN_RLBCH	WTR_CLCJA	07127	150,315
MUN_RLBCH	WTR_CLCJA	07129	1,821,931
MUN_RLBND	COL_532	06031	1,403,689
MUN_RLBND	ESD_038	06031	1,403,689
MUN_RLBND	FIR_FOXLK	06031	1,403,689
MUN_RLBND	HSD_124	06031	1,403,689
MUN_RLBND	LIB_FOXLK	06031	1,403,689
MUN_RLBND	PRK_RNDLK	06031	1,403,689
MUN_RLBND	SAN_LKREG	06031	1,403,689
MUN_RLHTS	COL_532	05079	58,662
MUN_RLHTS	COL_532	05101	13,963,559
MUN_RLHTS	COL_532	05109	9,567,333
MUN_RLHTS	COL_532	07008	377,451
MUN_RLHTS	COL_532	07041	914,929
MUN_RLHTS	COL_532	07053	15,336,714
MUN_RLHTS	ESD_041	05079	58,662
MUN_RLHTS	ESD_041	05101	13,963,559
MUN_RLHTS	ESD_041	05109	9,567,333
MUN_RLHTS	ESD_041	07008	377,451
MUN_RLHTS	FIR_GRNDL	05079	58,662
MUN_RLHTS	FIR_GRNDL	05101	13,963,559
MUN_RLHTS	FIR_GRNDL	05109	9,567,333

District	Overlap Dist	TCA	EAV
MUN_RLHTS	FIR_GRNDL	07008	377,451
MUN_RLHTS	FIR_GRNDL	07041	914,929
MUN_RLHTS	FIR_GRNDL	07053	15,336,714
MUN_RLHTS	HSD_124	05079	58,662
MUN_RLHTS	HSD_124	05101	13,963,559
MUN_RLHTS	HSD_124	05109	9,567,333
MUN_RLHTS	HSD_124	07008	377,451
MUN_RLHTS	LIB_LKVLA	05079	58,662
MUN_RLHTS	LIB_LKVLA	05101	13,963,559
MUN_RLHTS	LIB_LKVLA	05109	9,567,333
MUN_RLHTS	LIB_RNDLK	07008	377,451
MUN_RLHTS	LIB_RNDLK	07041	914,929
MUN_RLHTS	LIB_RNDLK	07053	15,336,714
MUN_RLHTS	PRK_RNDLK	05079	58,662
MUN_RLHTS	PRK_RNDLK	05101	13,963,559
MUN_RLHTS	PRK_RNDLK	05109	9,567,333
MUN_RLHTS	PRK_RNDLK	07008	377,451
MUN_RLHTS	PRK_RNDLK	07041	914,929
MUN_RLHTS	PRK_RNDLK	07053	15,336,714
MUN_RLHTS	SAN_LKREG	05079	58,662
MUN_RLHTS	SAN_LKREG	05101	13,963,559
MUN_RLHTS	SAN_LKREG	05109	9,567,333
MUN_RLHTS	SAN_LKREG	07041	914,929
MUN_RLHTS	SAN_RNDLK	07008	377,451
MUN_RLHTS	SAN_RNDLK	07053	15,336,714
MUN_RLHTS	USD_116	07041	914,929
MUN_RLHTS	USD_116	07053	15,336,714
MUN_RLHTS	WTR_CLCJA	05079	58,662
MUN_RLHTS	WTR_CLCJA	05101	13,963,559
MUN_RLHTS	WTR_CLCJA	05109	9,567,333
MUN_RLHTS	WTR_CLCJA	07008	377,451
MUN_RLHTS	WTR_CLCJA	07041	914,929
MUN_RLHTS	WTR_CLCJA	07053	15,336,714
MUN_RLPRK	COL_532	07007	268,438
MUN_RLPRK	COL_532	07009	52,180,148
MUN_RLPRK	COL_532	07010	866,370
MUN_RLPRK	COL_532	07014	508,182
MUN_RLPRK	COL_532	07018	75,377
MUN_RLPRK	COL_532	07019	4,319,968
MUN_RLPRK	COL_532	07024	720,944
MUN_RLPRK	COL_532	12004	1,029
MUN_RLPRK	COL_532	12015	6,642,234
MUN_RLPRK	COL_532	12030	7,599,726
MUN_RLPRK	COL_532	12036	88,234
MUN_RLPRK	COL_532	12072	1,433,270
MUN_RLPRK	ESD_046	07007	268,438

District	Overlap Dist	TCA	EAV
MUN_RLPRK	ESD_046	07018	75,377
MUN_RLPRK	ESD_046	07019	4,319,968
MUN_RLPRK	ESD_046	07024	720,944
MUN_RLPRK	ESD_046	12004	1,029
MUN_RLPRK	ESD_046	12072	1,433,270
MUN_RLPRK	ESD_079	12015	6,642,234
MUN_RLPRK	ESD_079	12030	7,599,726
MUN_RLPRK	ESD_079	12036	88,234
MUN_RLPRK	FIR_GRNDL	07007	268,438
MUN_RLPRK	FIR_GRNDL	07009	52,180,148
MUN_RLPRK	FIR_GRNDL	07010	866,370
MUN_RLPRK	FIR_GRNDL	07014	508,182
MUN_RLPRK	FIR_GRNDL	07019	4,319,968
MUN_RLPRK	FIR_GRNDL	07024	720,944
MUN_RLPRK	FIR_GRYLK	07018	75,377
MUN_RLPRK	FIR_GRYLK	12015	6,642,234
MUN_RLPRK	FIR_GRYLK	12030	7,599,726
MUN_RLPRK	FIR_GRYLK	12036	88,234
MUN_RLPRK	FIR_GRYLK	12072	1,433,270
MUN_RLPRK	HSD_120	12030	7,599,726
MUN_RLPRK	HSD_127	07007	268,438
MUN_RLPRK	HSD_127	07018	75,377
MUN_RLPRK	HSD_127	07019	4,319,968
MUN_RLPRK	HSD_127	07024	720,944
MUN_RLPRK	HSD_127	12004	1,029
MUN_RLPRK	HSD_127	12015	6,642,234
MUN_RLPRK	HSD_127	12036	88,234
MUN_RLPRK	HSD_127	12072	1,433,270
MUN_RLPRK	LIB_FREMT	12004	1,029
MUN_RLPRK	LIB_FREMT	12015	6,642,234
MUN_RLPRK	LIB_FREMT	12030	7,599,726
MUN_RLPRK	LIB_FREMT	12036	88,234
MUN_RLPRK	LIB_FREMT	12072	1,433,270
MUN_RLPRK	LIB_GRYLK	07014	508,182
MUN_RLPRK	LIB_GRYLK	07018	75,377
MUN_RLPRK	LIB_GRYLK	07024	720,944
MUN_RLPRK	LIB_RNDLK	07007	268,438
MUN_RLPRK	LIB_RNDLK	07009	52,180,148
MUN_RLPRK	LIB_RNDLK	07010	866,370
MUN_RLPRK	LIB_RNDLK	07019	4,319,968
MUN_RLPRK	PRK_GRYLK	12036	88,234
MUN_RLPRK	PRK_RNDLK	07007	268,438
MUN_RLPRK	PRK_RNDLK	07009	52,180,148
MUN_RLPRK	PRK_RNDLK	07010	866,370
MUN_RLPRK	PRK_RNDLK	07014	508,182
MUN_RLPRK	PRK_RNDLK	07019	4,319,968

District	Overlap Dist	TCA	EAV
MUN_RLPRK	PRK_RNDLK	07024	720,944
MUN_RLPRK	PRK_RNDLK	12004	1,029
MUN_RLPRK	PRK_RNDLK	12015	6,642,234
MUN_RLPRK	PRK_RNDLK	12030	7,599,726
MUN_RLPRK	PRK_RNDLK	12072	1,433,270
MUN_RLPRK	SAN_RNDLK	07009	52,180,148
MUN_RLPRK	SAN_RNDLK	07019	4,319,968
MUN_RLPRK	USD_116	07009	52,180,148
MUN_RLPRK	USD_116	07010	866,370
MUN_RLPRK	USD_116	07014	508,182
MUN_RLPRK	WTR_CLCJA	07007	268,438
MUN_RLPRK	WTR_CLCJA	07009	52,180,148
MUN_RLPRK	WTR_CLCJA	07010	866,370
MUN_RLPRK	WTR_CLCJA	07014	508,182
MUN_RLPRK	WTR_CLCJA	07018	75,377
MUN_RLPRK	WTR_CLCJA	07019	4,319,968
MUN_RLPRK	WTR_CLCJA	07024	720,944
MUN_RLPRK	WTR_CLCJA	12004	1,029
MUN_RLPRK	WTR_CLCJA	12015	6,642,234
MUN_RLPRK	WTR_CLCJA	12030	7,599,726
MUN_RLPRK	WTR_CLCJA	12036	88,234
MUN_RLPRK	WTR_CLCJA	12072	1,433,270
MUN_RNDLK	COL_532	06012	79,759,693
MUN_RNDLK	COL_532	06020	79,737
MUN_RNDLK	COL_532	06021	19,824,858
MUN_RNDLK	COL_532	06042	42,494
MUN_RNDLK	COL_532	06049	4,786
MUN_RNDLK	COL_532	06050	64,097
MUN_RNDLK	COL_532	06051	1,010
MUN_RNDLK	COL_532	07002	614,806
MUN_RNDLK	COL_532	07003	74,850,584
MUN_RNDLK	COL_532	07004	4,758,090
MUN_RNDLK	COL_532	07025	1,630,799
MUN_RNDLK	COL_532	07061	1,195,296
MUN_RNDLK	COL_532	07094	342,212
MUN_RNDLK	COL_532	07095	18,137,011
MUN_RNDLK	COL_532	07117	35,929,280
MUN_RNDLK	COL_532	07118	10,052,342
MUN_RNDLK	COL_532	07119	6,459,325
MUN_RNDLK	COL_532	07122	1,324,068
MUN_RNDLK	COL_532	12079	590,779
MUN_RNDLK	COL_532	12091	7,034,488
MUN_RNDLK	COL_532	12092	322,793
MUN_RNDLK	COL_532	12094	866,305
MUN_RNDLK	COL_532	12099	10,625,110
MUN_RNDLK	COL_532	12100	14,412,470

District	Overlap Dist	TCA	EAV
MUN_RNDLK	COL_532	12102	12,893,981
MUN_RNDLK	COL_532	12117	19,974
MUN_RNDLK	COL_532	12118	8,202,163
MUN_RNDLK	COL_532	12120	11,928,987
MUN_RNDLK	ESD_037	06042	42,494
MUN_RNDLK	ESD_038	06012	79,759,693
MUN_RNDLK	ESD_038	06020	79,737
MUN_RNDLK	ESD_038	06021	19,824,858
MUN_RNDLK	ESD_038	07122	1,324,068
MUN_RNDLK	ESD_046	06049	4,786
MUN_RNDLK	ESD_046	06050	64,097
MUN_RNDLK	ESD_046	06051	1,010
MUN_RNDLK	ESD_046	07061	1,195,296
MUN_RNDLK	ESD_046	07095	18,137,011
MUN_RNDLK	ESD_046	07117	35,929,280
MUN_RNDLK	ESD_046	12079	590,779
MUN_RNDLK	ESD_046	12099	10,625,110
MUN_RNDLK	ESD_046	12102	12,893,981
MUN_RNDLK	ESD_079	12091	7,034,488
MUN_RNDLK	ESD_079	12092	322,793
MUN_RNDLK	ESD_079	12094	866,305
MUN_RNDLK	ESD_079	12100	14,412,470
MUN_RNDLK	ESD_079	12117	19,974
MUN_RNDLK	ESD_079	12118	8,202,163
MUN_RNDLK	ESD_079	12120	11,928,987
MUN_RNDLK	FIR_FOXLK	06012	79,759,693
MUN_RNDLK	FIR_FOXLK	06020	79,737
MUN_RNDLK	FIR_FOXLK	06021	19,824,858
MUN_RNDLK	FIR_FOXLK	06042	42,494
MUN_RNDLK	FIR_FOXLK	06049	4,786
MUN_RNDLK	FIR_FOXLK	06050	64,097
MUN_RNDLK	FIR_FOXLK	06051	1,010
MUN_RNDLK	FIR_GRNDL	07002	614,806
MUN_RNDLK	FIR_GRNDL	07003	74,850,584
MUN_RNDLK	FIR_GRNDL	07004	4,758,090
MUN_RNDLK	FIR_GRNDL	07025	1,630,799
MUN_RNDLK	FIR_GRNDL	07061	1,195,296
MUN_RNDLK	FIR_GRNDL	07094	342,212
MUN_RNDLK	FIR_GRNDL	07095	18,137,011
MUN_RNDLK	FIR_GRNDL	07117	35,929,280
MUN_RNDLK	FIR_GRNDL	07118	10,052,342
MUN_RNDLK	FIR_GRNDL	07119	6,459,325
MUN_RNDLK	FIR_GRNDL	07122	1,324,068
MUN_RNDLK	FIR_GRNDL	12079	590,779
MUN_RNDLK	FIR_GRNDL	12091	7,034,488
MUN_RNDLK	FIR_GRNDL	12094	866,305

District	Overlap Dist	TCA	EAV
MUN_RNDLK	FIR_GRNDL	12099	10,625,110
MUN_RNDLK	FIR_GRNDL	12100	14,412,470
MUN_RNDLK	FIR_GRNDL	12102	12,893,981
MUN_RNDLK	FIR_GRNDL	12117	19,974
MUN_RNDLK	FIR_GRYLK	12092	322,793
MUN_RNDLK	FIR_GRYLK	12118	8,202,163
MUN_RNDLK	FIR_GRYLK	12120	11,928,987
MUN_RNDLK	HSD_120	12091	7,034,488
MUN_RNDLK	HSD_120	12092	322,793
MUN_RNDLK	HSD_120	12094	866,305
MUN_RNDLK	HSD_120	12100	14,412,470
MUN_RNDLK	HSD_120	12117	19,974
MUN_RNDLK	HSD_120	12118	8,202,163
MUN_RNDLK	HSD_120	12120	11,928,987
MUN_RNDLK	HSD_124	06012	79,759,693
MUN_RNDLK	HSD_124	06020	79,737
MUN_RNDLK	HSD_124	06021	19,824,858
MUN_RNDLK	HSD_124	06042	42,494
MUN_RNDLK	HSD_124	07122	1,324,068
MUN_RNDLK	HSD_127	06049	4,786
MUN_RNDLK	HSD_127	06050	64,097
MUN_RNDLK	HSD_127	06051	1,010
MUN_RNDLK	HSD_127	07061	1,195,296
MUN_RNDLK	HSD_127	07095	18,137,011
MUN_RNDLK	HSD_127	07117	35,929,280
MUN_RNDLK	HSD_127	12079	590,779
MUN_RNDLK	HSD_127	12099	10,625,110
MUN_RNDLK	HSD_127	12102	12,893,981
MUN_RNDLK	LIB_FOXLK	06020	79,737
MUN_RNDLK	LIB_FOXLK	06021	19,824,858
MUN_RNDLK	LIB_FOXLK	06042	42,494
MUN_RNDLK	LIB_FOXLK	06049	4,786
MUN_RNDLK	LIB_FOXLK	06050	64,097
MUN_RNDLK	LIB_FOXLK	06051	1,010
MUN_RNDLK	LIB_FREMT	12079	590,779
MUN_RNDLK	LIB_FREMT	12091	7,034,488
MUN_RNDLK	LIB_FREMT	12092	322,793
MUN_RNDLK	LIB_FREMT	12094	866,305
MUN_RNDLK	LIB_FREMT	12099	10,625,110
MUN_RNDLK	LIB_FREMT	12100	14,412,470
MUN_RNDLK	LIB_FREMT	12102	12,893,981
MUN_RNDLK	LIB_FREMT	12117	19,974
MUN_RNDLK	LIB_FREMT	12118	8,202,163
MUN_RNDLK	LIB_FREMT	12120	11,928,987
MUN_RNDLK	LIB_GRYLK	07002	614,806
MUN_RNDLK	LIB_GRYLK	07061	1,195,296

District	Overlap Dist	TCA	EAV
MUN_RNDLK	LIB_GRYLK	07094	342,212
MUN_RNDLK	LIB_GRYLK	07095	18,137,011
MUN_RNDLK	LIB_GRYLK	07117	35,929,280
MUN_RNDLK	LIB_GRYLK	07119	6,459,325
MUN_RNDLK	LIB_RNDLK	06012	79,759,693
MUN_RNDLK	LIB_RNDLK	07003	74,850,584
MUN_RNDLK	LIB_RNDLK	07004	4,758,090
MUN_RNDLK	LIB_RNDLK	07025	1,630,799
MUN_RNDLK	LIB_RNDLK	07118	10,052,342
MUN_RNDLK	LIB_RNDLK	07122	1,324,068
MUN_RNDLK	PRK_RNDLK	06012	79,759,693
MUN_RNDLK	PRK_RNDLK	06020	79,737
MUN_RNDLK	PRK_RNDLK	06021	19,824,858
MUN_RNDLK	PRK_RNDLK	06049	4,786
MUN_RNDLK	PRK_RNDLK	06051	1,010
MUN_RNDLK	PRK_RNDLK	07002	614,806
MUN_RNDLK	PRK_RNDLK	07003	74,850,584
MUN_RNDLK	PRK_RNDLK	07004	4,758,090
MUN_RNDLK	PRK_RNDLK	07025	1,630,799
MUN_RNDLK	PRK_RNDLK	07061	1,195,296
MUN_RNDLK	PRK_RNDLK	07094	342,212
MUN_RNDLK	PRK_RNDLK	07095	18,137,011
MUN_RNDLK	PRK_RNDLK	07117	35,929,280
MUN_RNDLK	PRK_RNDLK	07118	10,052,342
MUN_RNDLK	PRK_RNDLK	07119	6,459,325
MUN_RNDLK	PRK_RNDLK	07122	1,324,068
MUN_RNDLK	PRK_RNDLK	12091	7,034,488
MUN_RNDLK	PRK_RNDLK	12092	322,793
MUN_RNDLK	PRK_RNDLK	12094	866,305
MUN_RNDLK	PRK_RNDLK	12099	10,625,110
MUN_RNDLK	PRK_RNDLK	12100	14,412,470
MUN_RNDLK	PRK_RNDLK	12102	12,893,981
MUN_RNDLK	PRK_RNDLK	12117	19,974
MUN_RNDLK	PRK_RNDLK	12118	8,202,163
MUN_RNDLK	PRK_RNDLK	12120	11,928,987
MUN_RNDLK	SAN_LKREG	06021	19,824,858
MUN_RNDLK	SAN_LKREG	06049	4,786
MUN_RNDLK	SAN_LKREG	07025	1,630,799
MUN_RNDLK	SAN_RNDLK	06012	79,759,693
MUN_RNDLK	SAN_RNDLK	06042	42,494
MUN_RNDLK	SAN_RNDLK	07003	74,850,584
MUN_RNDLK	SAN_RNDLK	07094	342,212
MUN_RNDLK	SAN_RNDLK	07095	18,137,011
MUN_RNDLK	SAN_RNDLK	07117	35,929,280
MUN_RNDLK	SAN_RNDLK	07118	10,052,342
MUN_RNDLK	SAN_RNDLK	07119	6,459,325

District	Overlap Dist	TCA	EAV
MUN_RNDLK	SAN_RNDLK	07122	1,324,068
MUN_RNDLK	SAN_RNDLK	12091	7,034,488
MUN_RNDLK	SAN_RNDLK	12092	322,793
MUN_RNDLK	SAN_RNDLK	12094	866,305
MUN_RNDLK	SAN_RNDLK	12099	10,625,110
MUN_RNDLK	SAN_RNDLK	12100	14,412,470
MUN_RNDLK	SAN_RNDLK	12102	12,893,981
MUN_RNDLK	SAN_RNDLK	12117	19,974
MUN_RNDLK	SAN_RNDLK	12118	8,202,163
MUN_RNDLK	SAN_RNDLK	12120	11,928,987
MUN_RNDLK	USD_116	07002	614,806
MUN_RNDLK	USD_116	07003	74,850,584
MUN_RNDLK	USD_116	07004	4,758,090
MUN_RNDLK	USD_116	07025	1,630,799
MUN_RNDLK	USD_116	07094	342,212
MUN_RNDLK	USD_116	07118	10,052,342
MUN_RNDLK	USD_116	07119	6,459,325
MUN_RNDLK	WTR_CLCJA	06012	79,759,693
MUN_RNDLK	WTR_CLCJA	06020	79,737
MUN_RNDLK	WTR_CLCJA	06021	19,824,858
MUN_RNDLK	WTR_CLCJA	06042	42,494
MUN_RNDLK	WTR_CLCJA	06049	4,786
MUN_RNDLK	WTR_CLCJA	06050	64,097
MUN_RNDLK	WTR_CLCJA	06051	1,010
MUN_RNDLK	WTR_CLCJA	07002	614,806
MUN_RNDLK	WTR_CLCJA	07003	74,850,584
MUN_RNDLK	WTR_CLCJA	07004	4,758,090
MUN_RNDLK	WTR_CLCJA	07025	1,630,799
MUN_RNDLK	WTR_CLCJA	07061	1,195,296
MUN_RNDLK	WTR_CLCJA	07094	342,212
MUN_RNDLK	WTR_CLCJA	07095	18,137,011
MUN_RNDLK	WTR_CLCJA	07117	35,929,280
MUN_RNDLK	WTR_CLCJA	07118	10,052,342
MUN_RNDLK	WTR_CLCJA	07119	6,459,325
MUN_RNDLK	WTR_CLCJA	07122	1,324,068
MUN_RNDLK	WTR_CLCJA	12079	590,779
MUN_RNDLK	WTR_CLCJA	12091	7,034,488
MUN_RNDLK	WTR_CLCJA	12092	322,793
MUN_RNDLK	WTR_CLCJA	12094	866,305
MUN_RNDLK	WTR_CLCJA	12099	10,625,110
MUN_RNDLK	WTR_CLCJA	12100	14,412,470
MUN_RNDLK	WTR_CLCJA	12102	12,893,981
MUN_RNDLK	WTR_CLCJA	12117	19,974
MUN_RNDLK	WTR_CLCJA	12118	8,202,163
MUN_RNDLK	WTR_CLCJA	12120	11,928,987
MUN_THDLK	COL_532	05096	1,420

District	Overlap Dist	TCA	EAV
MUN_THDLK	COL_532	07051	225,138
MUN_THDLK	COL_532	07056	8,105,502
MUN_THDLK	COL_532	07087	23,227,147
MUN_THDLK	COL_532	08067	6,186,565
MUN_THDLK	COL_532	08070	7,042,635
MUN_THDLK	ESD_041	05096	1,420
MUN_THDLK	ESD_046	07051	225,138
MUN_THDLK	ESD_046	07087	23,227,147
MUN_THDLK	ESD_046	08067	6,186,565
MUN_THDLK	ESD_050	07056	8,105,502
MUN_THDLK	ESD_050	08070	7,042,635
MUN_THDLK	FIR_GRYLK	07051	225,138
MUN_THDLK	FIR_GRYLK	07056	8,105,502
MUN_THDLK	FIR_GRYLK	07087	23,227,147
MUN_THDLK	FIR_GRYLK	08067	6,186,565
MUN_THDLK	FIR_LKVLA	05096	1,420
MUN_THDLK	FIR_WRWKG	08070	7,042,635
MUN_THDLK	HSD_121	08070	7,042,635
MUN_THDLK	HSD_127	05096	1,420
MUN_THDLK	HSD_127	07051	225,138
MUN_THDLK	HSD_127	07056	8,105,502
MUN_THDLK	HSD_127	07087	23,227,147
MUN_THDLK	HSD_127	08067	6,186,565
MUN_THDLK	LIB_GRYLK	07051	225,138
MUN_THDLK	LIB_GRYLK	07056	8,105,502
MUN_THDLK	LIB_GRYLK	07087	23,227,147
MUN_THDLK	LIB_LKVLA	05096	1,420
MUN_THDLK	LIB_WNNPT	08067	6,186,565
MUN_THDLK	LIB_WNNPT	08070	7,042,635
MUN_THDLK	WTR_CLCJA	07087	23,227,147
MUN_THDLK	WTR_CLCJA	08067	6,186,565
MUN_THDLK	WTR_CLCJA	08070	7,042,635
MUN_TWRLK	COL_512	14004	8,685,790
MUN_TWRLK	COL_512	14054	55,854,164
MUN_TWRLK	COL_512	14055	620,420
MUN_TWRLK	FIR_WAUCD	14004	8,685,790
MUN_TWRLK	FIR_WAUCD	14054	55,854,164
MUN_TWRLK	FIR_WAUCD	14055	620,420
MUN_TWRLK	LIB_BARR	14004	8,685,790
MUN_TWRLK	LIB_BARR	14054	55,854,164
MUN_TWRLK	LIB_BARR	14055	620,420
MUN_TWRLK	PRK_LBCYS	14055	620,420
MUN_TWRLK	USD_220	14004	8,685,790
MUN_TWRLK	USD_220	14054	55,854,164
MUN_TWRLK	USD_220	14055	620,420
MUN_VOLO	COL_532	06032	368,562

District	Overlap Dist	TCA	EAV
MUN_VOLO	COL_532	06033	1,821
MUN_VOLO	COL_532	06034	18,376,107
MUN_VOLO	COL_532	06046	322
MUN_VOLO	COL_532	06057	21,633,399
MUN_VOLO	COL_532	06060	178,051
MUN_VOLO	COL_532	06062	1,008,610
MUN_VOLO	COL_532	13013	8,530,339
MUN_VOLO	COL_532	13028	5,055
MUN_VOLO	COL_532	13031	19,032,060
MUN_VOLO	COL_532	13032	21,749,017
MUN_VOLO	COL_532	13033	14,456,807
MUN_VOLO	COL_532	13034	501
MUN_VOLO	COL_532	13035	1,777,596
MUN_VOLO	COL_532	13038	7,392,507
MUN_VOLO	COL_532	13043	3,002,870
MUN_VOLO	ESD_015	06032	368,562
MUN_VOLO	ESD_038	06033	1,821
MUN_VOLO	ESD_038	06034	18,376,107
MUN_VOLO	ESD_038	06057	21,633,399
MUN_VOLO	ESD_038	06060	178,051
MUN_VOLO	ESD_038	06062	1,008,610
MUN_VOLO	ESD_046	06046	322
MUN_VOLO	FIR_FOXLK	06032	368,562
MUN_VOLO	FIR_FOXLK	06033	1,821
MUN_VOLO	FIR_FOXLK	06034	18,376,107
MUN_VOLO	FIR_FOXLK	06046	322
MUN_VOLO	FIR_FOXLK	06057	21,633,399
MUN_VOLO	FIR_FOXLK	06060	178,051
MUN_VOLO	FIR_FOXLK	06062	1,008,610
MUN_VOLO	FIR_WAUCD	13013	8,530,339
MUN_VOLO	FIR_WAUCD	13028	5,055
MUN_VOLO	FIR_WAUCD	13031	19,032,060
MUN_VOLO	FIR_WAUCD	13032	21,749,017
MUN_VOLO	FIR_WAUCD	13033	14,456,807
MUN_VOLO	FIR_WAUCD	13034	501
MUN_VOLO	FIR_WAUCD	13035	1,777,596
MUN_VOLO	FIR_WAUCD	13038	7,392,507
MUN_VOLO	FIR_WAUCD	13043	3,002,870
MUN_VOLO	HSD_124	06032	368,562
MUN_VOLO	HSD_124	06033	1,821
MUN_VOLO	HSD_124	06034	18,376,107
MUN_VOLO	HSD_124	06057	21,633,399
MUN_VOLO	HSD_124	06060	178,051
MUN_VOLO	HSD_124	06062	1,008,610
MUN_VOLO	HSD_127	06046	322
MUN_VOLO	LIB_FOXLK	06032	368,562

District	Overlap Dist	TCA	EAV
MUN_VOLO	LIB_FOXLK	06033	1,821
MUN_VOLO	LIB_FOXLK	06034	18,376,107
MUN_VOLO	LIB_FOXLK	06046	322
MUN_VOLO	LIB_FOXLK	06057	21,633,399
MUN_VOLO	LIB_FOXLK	06060	178,051
MUN_VOLO	LIB_FOXLK	06062	1,008,610
MUN_VOLO	LIB_WAUCD	13013	8,530,339
MUN_VOLO	LIB_WAUCD	13028	5,055
MUN_VOLO	LIB_WAUCD	13031	19,032,060
MUN_VOLO	LIB_WAUCD	13032	21,749,017
MUN_VOLO	LIB_WAUCD	13033	14,456,807
MUN_VOLO	LIB_WAUCD	13034	501
MUN_VOLO	LIB_WAUCD	13035	1,777,596
MUN_VOLO	LIB_WAUCD	13038	7,392,507
MUN_VOLO	LIB_WAUCD	13043	3,002,870
MUN_VOLO	SAN_LKREG	06034	18,376,107
MUN_VOLO	SAN_LKREG	06046	322
MUN_VOLO	SAN_LKREG	06057	21,633,399
MUN_VOLO	SAN_LKREG	06060	178,051
MUN_VOLO	SAN_LKREG	13031	19,032,060
MUN_VOLO	SAN_LKREG	13032	21,749,017
MUN_VOLO	SAN_LKREG	13033	14,456,807
MUN_VOLO	SAN_LKREG	13034	501
MUN_VOLO	SAN_LKREG	13035	1,777,596
MUN_VOLO	SAN_LKREG	13038	7,392,507
MUN_VOLO	USD_118	13013	8,530,339
MUN_VOLO	USD_118	13028	5,055
MUN_VOLO	USD_118	13031	19,032,060
MUN_VOLO	USD_118	13032	21,749,017
MUN_VOLO	USD_118	13033	14,456,807
MUN_VOLO	USD_118	13034	501
MUN_VOLO	USD_118	13035	1,777,596
MUN_VOLO	USD_118	13038	7,392,507
MUN_VOLO	USD_118	13043	3,002,870
MUN_VRNHL	COL_532	11012	402,649,250
MUN_VRNHL	COL_532	11102	672,418
MUN_VRNHL	COL_532	11114	14,814,634
MUN_VRNHL	COL_532	11115	4,343,891
MUN_VRNHL	COL_532	11116	10,606,930
MUN_VRNHL	COL_532	11117	20,000,636
MUN_VRNHL	COL_532	16026	13,632,892
MUN_VRNHL	COL_532	16028	390,711,202
MUN_VRNHL	COL_532	16030	531,356
MUN_VRNHL	COL_532	16032	2,559,141
MUN_VRNHL	COL_532	16033	10,938,999
MUN_VRNHL	COL_532	16052	16,849,145

District	Overlap Dist	TCA	EAV
MUN_VRNHL	COL_532	16069	158,706,226
MUN_VRNHL	COL_532	16084	11,385,237
MUN_VRNHL	COL_532	16149	67,674,545
MUN_VRNHL	COL_532	16151	13,425,852
MUN_VRNHL	COL_532	16174	12,620,090
MUN_VRNHL	COL_532	16175	143,950
MUN_VRNHL	COL_532	16176	10,977,259
MUN_VRNHL	COL_532	16184	12,927,529
MUN_VRNHL	COL_532	16186	2,124,432
MUN_VRNHL	COL_532	16207	9,844
MUN_VRNHL	COL_532	16244	2,044,972
MUN_VRNHL	ESD_073	11012	402,649,250
MUN_VRNHL	ESD_073	11102	672,418
MUN_VRNHL	ESD_073	11114	14,814,634
MUN_VRNHL	ESD_073	11115	4,343,891
MUN_VRNHL	ESD_073	11116	10,606,930
MUN_VRNHL	ESD_073	11117	20,000,636
MUN_VRNHL	ESD_073	16026	13,632,892
MUN_VRNHL	ESD_073	16028	390,711,202
MUN_VRNHL	ESD_073	16030	531,356
MUN_VRNHL	ESD_073	16033	10,938,999
MUN_VRNHL	ESD_073	16174	12,620,090
MUN_VRNHL	ESD_073	16175	143,950
MUN_VRNHL	ESD_076	16149	67,674,545
MUN_VRNHL	ESD_076	16151	13,425,852
MUN_VRNHL	ESD_076	16207	9,844
MUN_VRNHL	ESD_096	16052	16,849,145
MUN_VRNHL	ESD_096	16184	12,927,529
MUN_VRNHL	ESD_103	16032	2,559,141
MUN_VRNHL	ESD_103	16069	158,706,226
MUN_VRNHL	ESD_103	16084	11,385,237
MUN_VRNHL	ESD_103	16176	10,977,259
MUN_VRNHL	ESD_103	16186	2,124,432
MUN_VRNHL	ESD_103	16244	2,044,972
MUN_VRNHL	FIR_CNTSD	11012	402,649,250
MUN_VRNHL	FIR_CNTSD	11102	672,418
MUN_VRNHL	FIR_CNTSD	11114	14,814,634
MUN_VRNHL	FIR_CNTSD	11115	4,343,891
MUN_VRNHL	FIR_CNTSD	11116	10,606,930
MUN_VRNHL	FIR_CNTSD	11117	20,000,636
MUN_VRNHL	FIR_CNTSD	16026	13,632,892
MUN_VRNHL	FIR_CNTSD	16028	390,711,202
MUN_VRNHL	FIR_CNTSD	16033	10,938,999
MUN_VRNHL	FIR_CNTSD	16052	16,849,145
MUN_VRNHL	FIR_CNTSD	16084	11,385,237
MUN_VRNHL	FIR_CNTSD	16149	67,674,545

District	Overlap Dist	TCA	EAV
MUN_VRNHL	FIR_CNTSD	16151	13,425,852
MUN_VRNHL	FIR_CNTSD	16174	12,620,090
MUN_VRNHL	FIR_CNTSD	16175	143,950
MUN_VRNHL	FIR_CNTSD	16176	10,977,259
MUN_VRNHL	FIR_CNTSD	16184	12,927,529
MUN_VRNHL	FIR_CNTSD	16207	9,844
MUN_VRNHL	FIR_LSRW	16030	531,356
MUN_VRNHL	FIR_LSRW	16032	2,559,141
MUN_VRNHL	FIR_LSRW	16069	158,706,226
MUN_VRNHL	FIR_LSRW	16186	2,124,432
MUN_VRNHL	FIR_LSRW	16244	2,044,972
MUN_VRNHL	HSD_120	11102	672,418
MUN_VRNHL	HSD_120	16026	13,632,892
MUN_VRNHL	HSD_125	16032	2,559,141
MUN_VRNHL	HSD_125	16033	10,938,999
MUN_VRNHL	HSD_125	16052	16,849,145
MUN_VRNHL	HSD_125	16069	158,706,226
MUN_VRNHL	HSD_125	16084	11,385,237
MUN_VRNHL	HSD_125	16149	67,674,545
MUN_VRNHL	HSD_125	16151	13,425,852
MUN_VRNHL	HSD_125	16176	10,977,259
MUN_VRNHL	HSD_125	16184	12,927,529
MUN_VRNHL	HSD_125	16186	2,124,432
MUN_VRNHL	HSD_125	16207	9,844
MUN_VRNHL	HSD_125	16244	2,044,972
MUN_VRNHL	HSD_128	11012	402,649,250
MUN_VRNHL	HSD_128	11114	14,814,634
MUN_VRNHL	HSD_128	11115	4,343,891
MUN_VRNHL	HSD_128	11116	10,606,930
MUN_VRNHL	HSD_128	11117	20,000,636
MUN_VRNHL	HSD_128	16028	390,711,202
MUN_VRNHL	HSD_128	16030	531,356
MUN_VRNHL	HSD_128	16174	12,620,090
MUN_VRNHL	HSD_128	16175	143,950
MUN_VRNHL	LIB_CKMEM	11012	402,649,250
MUN_VRNHL	LIB_CKMEM	11102	672,418
MUN_VRNHL	LIB_CKMEM	11114	14,814,634
MUN_VRNHL	LIB_CKMEM	11115	4,343,891
MUN_VRNHL	LIB_CKMEM	11116	10,606,930
MUN_VRNHL	LIB_CKMEM	11117	20,000,636
MUN_VRNHL	LIB_CKMEM	16026	13,632,892
MUN_VRNHL	LIB_CKMEM	16028	390,711,202
MUN_VRNHL	LIB_CKMEM	16030	531,356
MUN_VRNHL	LIB_CKMEM	16032	2,559,141
MUN_VRNHL	LIB_CKMEM	16033	10,938,999
MUN_VRNHL	LIB_CKMEM	16052	16,849,145

District	Overlap Dist	TCA	EAV
MUN_VRNHL	LIB_CKMEM	16084	11,385,237
MUN_VRNHL	LIB_CKMEM	16151	13,425,852
MUN_VRNHL	LIB_CKMEM	16174	12,620,090
MUN_VRNHL	LIB_CKMEM	16175	143,950
MUN_VRNHL	LIB_VERN	16069	158,706,226
MUN_VRNHL	LIB_VERN	16149	67,674,545
MUN_VRNHL	LIB_VERN	16176	10,977,259
MUN_VRNHL	LIB_VERN	16184	12,927,529
MUN_VRNHL	LIB_VERN	16186	2,124,432
MUN_VRNHL	LIB_VERN	16207	9,844
MUN_VRNHL	LIB_VERN	16244	2,044,972
MUN_VRNHL	PRK_MUNDL	16207	9,844
MUN_VRNHL	PRK_VRNHL	11012	402,649,250
MUN_VRNHL	PRK_VRNHL	11102	672,418
MUN_VRNHL	PRK_VRNHL	11114	14,814,634
MUN_VRNHL	PRK_VRNHL	11115	4,343,891
MUN_VRNHL	PRK_VRNHL	11116	10,606,930
MUN_VRNHL	PRK_VRNHL	11117	20,000,636
MUN_VRNHL	PRK_VRNHL	16026	13,632,892
MUN_VRNHL	PRK_VRNHL	16028	390,711,202
MUN_VRNHL	PRK_VRNHL	16030	531,356
MUN_VRNHL	PRK_VRNHL	16032	2,559,141
MUN_VRNHL	PRK_VRNHL	16033	10,938,999
MUN_VRNHL	PRK_VRNHL	16052	16,849,145
MUN_VRNHL	PRK_VRNHL	16069	158,706,226
MUN_VRNHL	PRK_VRNHL	16084	11,385,237
MUN_VRNHL	PRK_VRNHL	16149	67,674,545
MUN_VRNHL	PRK_VRNHL	16151	13,425,852
MUN_VRNHL	PRK_VRNHL	16174	12,620,090
MUN_VRNHL	PRK_VRNHL	16175	143,950
MUN_VRNHL	PRK_VRNHL	16176	10,977,259
MUN_VRNHL	PRK_VRNHL	16184	12,927,529
MUN_VRNHL	PRK_VRNHL	16186	2,124,432
MUN_VRNHL	PRK_VRNHL	16244	2,044,972
MUN_VRNHL	WTR_CLCJA	11012	402,649,250
MUN_VRNHL	WTR_CLCJA	11102	672,418
MUN_VRNHL	WTR_CLCJA	11114	14,814,634
MUN_VRNHL	WTR_CLCJA	11115	4,343,891
MUN_VRNHL	WTR_CLCJA	11116	10,606,930
MUN_VRNHL	WTR_CLCJA	11117	20,000,636
MUN_VRNHL	WTR_CLCJA	16026	13,632,892
MUN_VRNHL	WTR_CLCJA	16028	390,711,202
MUN_VRNHL	WTR_CLCJA	16030	531,356
MUN_VRNHL	WTR_CLCJA	16032	2,559,141
MUN_VRNHL	WTR_CLCJA	16033	10,938,999
MUN_VRNHL	WTR_CLCJA	16052	16,849,145

District	Overlap Dist	TCA	EAV
MUN_VRNHL	WTR_CLCJA	16069	158,706,226
MUN_VRNHL	WTR_CLCJA	16084	11,385,237
MUN_VRNHL	WTR_CLCJA	16149	67,674,545
MUN_VRNHL	WTR_CLCJA	16151	13,425,852
MUN_VRNHL	WTR_CLCJA	16174	12,620,090
MUN_VRNHL	WTR_CLCJA	16175	143,950
MUN_VRNHL	WTR_CLCJA	16176	10,977,259
MUN_VRNHL	WTR_CLCJA	16184	12,927,529
MUN_VRNHL	WTR_CLCJA	16186	2,124,432
MUN_VRNHL	WTR_CLCJA	16207	9,844
MUN_VRNHL	WTR_CLCJA	16244	2,044,972
MUN_WAUCD	COL_532	12077	40,845,983
MUN_WAUCD	COL_532	12112	26,312,480
MUN_WAUCD	COL_532	12134	639,652
MUN_WAUCD	COL_532	13039	4,470,647
MUN_WAUCD	COL_532	13041	292,863,314
MUN_WAUCD	COL_532	13044	367,358
MUN_WAUCD	COL_532	13045	42,222,944
MUN_WAUCD	ESD_079	12077	40,845,983
MUN_WAUCD	ESD_079	12112	26,312,480
MUN_WAUCD	ESD_079	13044	367,358
MUN_WAUCD	FIR_WAUCD	12077	40,845,983
MUN_WAUCD	FIR_WAUCD	12112	26,312,480
MUN_WAUCD	FIR_WAUCD	12134	639,652
MUN_WAUCD	FIR_WAUCD	13039	4,470,647
MUN_WAUCD	FIR_WAUCD	13041	292,863,314
MUN_WAUCD	FIR_WAUCD	13044	367,358
MUN_WAUCD	FIR_WAUCD	13045	42,222,944
MUN_WAUCD	HSD_120	12077	40,845,983
MUN_WAUCD	HSD_120	12112	26,312,480
MUN_WAUCD	HSD_120	13044	367,358
MUN_WAUCD	LIB_FREMT	12077	40,845,983
MUN_WAUCD	LIB_FREMT	12112	26,312,480
MUN_WAUCD	LIB_FREMT	12134	639,652
MUN_WAUCD	LIB_WAUCD	13039	4,470,647
MUN_WAUCD	LIB_WAUCD	13041	292,863,314
MUN_WAUCD	LIB_WAUCD	13044	367,358
MUN_WAUCD	LIB_WAUCD	13045	42,222,944
MUN_WAUCD	PRK_WAUCD	12077	40,845,983
MUN_WAUCD	PRK_WAUCD	12112	26,312,480
MUN_WAUCD	PRK_WAUCD	12134	639,652
MUN_WAUCD	PRK_WAUCD	13041	292,863,314
MUN_WAUCD	PRK_WAUCD	13044	367,358
MUN_WAUCD	PRK_WAUCD	13045	42,222,944
MUN_WAUCD	USD_118	12134	639,652
MUN_WAUCD	USD_118	13039	4,470,647

District	Overlap Dist	TCA	EAV
MUN_WAUCD	USD_118	13041	292,863,314
MUN_WAUCD	USD_118	13045	42,222,944
MUN_WDWTH	COL_532	01048	1,443,344
MUN_WDWTH	COL_532	03002	8,434,957
MUN_WDWTH	COL_532	03005	29,330,015
MUN_WDWTH	COL_532	03012	73,313,585
MUN_WDWTH	COL_532	03013	28,610,482
MUN_WDWTH	COL_532	03017	329,527
MUN_WDWTH	COL_532	03046	176,888
MUN_WDWTH	COL_532	08010	10,877,003
MUN_WDWTH	ESD_003	01048	1,443,344
MUN_WDWTH	ESD_003	03002	8,434,957
MUN_WDWTH	ESD_003	03013	28,610,482
MUN_WDWTH	ESD_003	03046	176,888
MUN_WDWTH	ESD_024	03005	29,330,015
MUN_WDWTH	ESD_050	08010	10,877,003
MUN_WDWTH	ESD_056	03012	73,313,585
MUN_WDWTH	ESD_056	03017	329,527
MUN_WDWTH	FIR_NWPRT	03002	8,434,957
MUN_WDWTH	FIR_NWPRT	03005	29,330,015
MUN_WDWTH	FIR_NWPRT	03012	73,313,585
MUN_WDWTH	FIR_NWPRT	03013	28,610,482
MUN_WDWTH	FIR_NWPRT	03017	329,527
MUN_WDWTH	FIR_NWPRT	03046	176,888
MUN_WDWTH	FIR_WHARB	01048	1,443,344
MUN_WDWTH	FIR_WRWKG	08010	10,877,003
MUN_WDWTH	HSD_121	03005	29,330,015
MUN_WDWTH	HSD_121	03012	73,313,585
MUN_WDWTH	HSD_121	03017	329,527
MUN_WDWTH	HSD_121	03046	176,888
MUN_WDWTH	HSD_121	08010	10,877,003
MUN_WDWTH	HSD_126	01048	1,443,344
MUN_WDWTH	HSD_126	03002	8,434,957
MUN_WDWTH	HSD_126	03013	28,610,482
MUN_WDWTH	LIB_WNNPT	03005	29,330,015
MUN_WDWTH	LIB_WNNPT	03012	73,313,585
MUN_WDWTH	LIB_WNNPT	03013	28,610,482
MUN_WDWTH	LIB_WNNPT	03017	329,527
MUN_WDWTH	LIB_WNNPT	03046	176,888
MUN_WDWTH	LIB_WNNPT	08010	10,877,003
MUN_WDWTH	LIB_ZNBEN	01048	1,443,344
MUN_WDWTH	PRK_WKGN	03017	329,527
MUN_WHARB	COL_532	01001	130,899,955
MUN_WHARB	COL_532	01002	3,637,254
MUN_WHARB	COL_532	01006	13,940
MUN_WHARB	COL_532	01012	11,620,505

District	Overlap Dist	TCA	EAV
MUN_WHARB	COL_532	01068	571,783
MUN_WHARB	ESD_001	01001	130,899,955
MUN_WHARB	ESD_001	01068	571,783
MUN_WHARB	ESD_003	01002	3,637,254
MUN_WHARB	ESD_003	01012	11,620,505
MUN_WHARB	ESD_006	01006	13,940
MUN_WHARB	HSD_126	01001	130,899,955
MUN_WHARB	HSD_126	01002	3,637,254
MUN_WHARB	HSD_126	01006	13,940
MUN_WHARB	HSD_126	01012	11,620,505
MUN_WHARB	HSD_126	01068	571,783
MUN_WHARB	LIB_ZNBEN	01001	130,899,955
MUN_WHARB	LIB_ZNBEN	01002	3,637,254
MUN_WHARB	LIB_ZNBEN	01006	13,940
MUN_WHARB	LIB_ZNBEN	01012	11,620,505
MUN_WHARB	LIB_ZNBEN	01068	571,783
MUN_WHARB	SAN_NOSHR	01001	130,899,955
MUN_WHARB	SAN_NOSHR	01002	3,637,254
MUN_WHARB	SAN_NOSHR	01006	13,940
MUN_WHARB	SAN_NOSHR	01068	571,783
MUN_WHLNG	COL_532	16171	5,634,724
MUN_WHLNG	COL_532	16301	38,759
MUN_WHLNG	ESD_102	16171	5,634,724
MUN_WHLNG	ESD_102	16301	38,759
MUN_WHLNG	FIR_LGGRV	16171	5,634,724
MUN_WHLNG	FIR_LGGRV	16301	38,759
MUN_WHLNG	HSD_125	16171	5,634,724
MUN_WHLNG	HSD_125	16301	38,759
MUN_WHLNG	LIB_VERN	16171	5,634,724
MUN_WHLNG	LIB_VERN	16301	38,759
MUN_WHLNG	PRK_BUFGV	16301	38,759
MUN_WHLNG	PRK_WHLNG	16171	5,634,724
MUN_WKGN	COL_532	01014	17,432,793
MUN_WKGN	COL_532	01017	949,061
MUN_WKGN	COL_532	01027	16,289,331
MUN_WKGN	COL_532	03023	135,077
MUN_WKGN	COL_532	08003	2,812,875
MUN_WKGN	COL_532	08016	28,320
MUN_WKGN	COL_532	08019	58,762
MUN_WKGN	COL_532	08021	17,757,485
MUN_WKGN	COL_532	08022	141,524,042
MUN_WKGN	COL_532	08024	106,223,395
MUN_WKGN	COL_532	08034	4,417,700
MUN_WKGN	COL_532	08039	16,977,277
MUN_WKGN	COL_532	08041	324,118
MUN_WKGN	COL_532	08101	24,876

District	Overlap Dist	TCA	EAV
MUN_WKGN	COL_532	08102	9,961,111
MUN_WKGN	COL_532	09008	595,144
MUN_WKGN	COL_532	09012	755,430,895
MUN_WKGN	COL_532	09016	20,524,604
MUN_WKGN	COL_532	09023	2,302,347
MUN_WKGN	COL_532	09025	8,808,087
MUN_WKGN	COL_532	09033	3,338,701
MUN_WKGN	COL_532	09041	4,137,101
MUN_WKGN	COL_532	09043	192,100
MUN_WKGN	COL_532	09045	14,487,363
MUN_WKGN	COL_532	10026	10,231,601
MUN_WKGN	COL_532	11018	1,269,128
MUN_WKGN	COL_532	11037	45,444,916
MUN_WKGN	COL_532	11067	428,399
MUN_WKGN	COL_532	11074	83,461,735
MUN_WKGN	ESD_003	01017	949,061
MUN_WKGN	ESD_003	01027	16,289,331
MUN_WKGN	ESD_050	08003	2,812,875
MUN_WKGN	ESD_050	08021	17,757,485
MUN_WKGN	ESD_050	08022	141,524,042
MUN_WKGN	ESD_050	08041	324,118
MUN_WKGN	ESD_050	08101	24,876
MUN_WKGN	ESD_050	08102	9,961,111
MUN_WKGN	ESD_056	03023	135,077
MUN_WKGN	ESD_056	08016	28,320
MUN_WKGN	ESD_056	08019	58,762
MUN_WKGN	ESD_056	08024	106,223,395
MUN_WKGN	ESD_056	08034	4,417,700
MUN_WKGN	ESD_056	08039	16,977,277
MUN_WKGN	ESD_068	11037	45,444,916
MUN_WKGN	ESD_068	11067	428,399
MUN_WKGN	ESD_068	11074	83,461,735
MUN_WKGN	ESD_070	11018	1,269,128
MUN_WKGN	HSD_121	03023	135,077
MUN_WKGN	HSD_121	08003	2,812,875
MUN_WKGN	HSD_121	08016	28,320
MUN_WKGN	HSD_121	08019	58,762
MUN_WKGN	HSD_121	08021	17,757,485
MUN_WKGN	HSD_121	08022	141,524,042
MUN_WKGN	HSD_121	08024	106,223,395
MUN_WKGN	HSD_121	08034	4,417,700
MUN_WKGN	HSD_121	08039	16,977,277
MUN_WKGN	HSD_121	08041	324,118
MUN_WKGN	HSD_121	08101	24,876
MUN_WKGN	HSD_121	08102	9,961,111
MUN_WKGN	HSD_126	01017	949,061

District	Overlap Dist	TCA	EAV
MUN_WKGN	HSD_126	01027	16,289,331
MUN_WKGN	HSD_128	11018	1,269,128
MUN_WKGN	HSD_128	11037	45,444,916
MUN_WKGN	HSD_128	11067	428,399
MUN_WKGN	HSD_128	11074	83,461,735
MUN_WKGN	PRK_FOSS	09016	20,524,604
MUN_WKGN	PRK_FOSS	09025	8,808,087
MUN_WKGN	PRK_FOSS	10026	10,231,601
MUN_WKGN	PRK_GRNEE	08019	58,762
MUN_WKGN	PRK_GRNEE	08039	16,977,277
MUN_WKGN	PRK_GRNEE	09043	192,100
MUN_WKGN	PRK_WKGN	01014	17,432,793
MUN_WKGN	PRK_WKGN	01017	949,061
MUN_WKGN	PRK_WKGN	01027	16,289,331
MUN_WKGN	PRK_WKGN	03023	135,077
MUN_WKGN	PRK_WKGN	08021	17,757,485
MUN_WKGN	PRK_WKGN	08022	141,524,042
MUN_WKGN	PRK_WKGN	08024	106,223,395
MUN_WKGN	PRK_WKGN	08034	4,417,700
MUN_WKGN	PRK_WKGN	08101	24,876
MUN_WKGN	PRK_WKGN	08102	9,961,111
MUN_WKGN	PRK_WKGN	09012	755,430,895
MUN_WKGN	PRK_WKGN	09023	2,302,347
MUN_WKGN	PRK_WKGN	09033	3,338,701
MUN_WKGN	PRK_WKGN	09041	4,137,101
MUN_WKGN	PRK_WKGN	09045	14,487,363
MUN_WKGN	PRK_WKGN	11018	1,269,128
MUN_WKGN	PRK_WKGN	11037	45,444,916
MUN_WKGN	PRK_WKGN	11074	83,461,735
MUN_WKGN	SAN_NOSHR	01014	17,432,793
MUN_WKGN	SAN_NOSHR	01027	16,289,331
MUN_WKGN	SAN_NOSHR	03023	135,077
MUN_WKGN	SAN_NOSHR	08022	141,524,042
MUN_WKGN	SAN_NOSHR	08024	106,223,395
MUN_WKGN	SAN_NOSHR	08039	16,977,277
MUN_WKGN	SAN_NOSHR	08041	324,118
MUN_WKGN	SAN_NOSHR	08102	9,961,111
MUN_WKGN	SAN_NOSHR	09008	595,144
MUN_WKGN	SAN_NOSHR	09012	755,430,895
MUN_WKGN	SAN_NOSHR	09016	20,524,604
MUN_WKGN	SAN_NOSHR	09023	2,302,347
MUN_WKGN	SAN_NOSHR	09025	8,808,087
MUN_WKGN	SAN_NOSHR	09033	3,338,701
MUN_WKGN	SAN_NOSHR	09041	4,137,101
MUN_WKGN	SAN_NOSHR	09043	192,100
MUN_WKGN	SAN_NOSHR	09045	14,487,363

District	Overlap Dist	TCA	EAV
MUN_WKGN	SAN_NOSHR	10026	10,231,601
MUN_WKGN	SAN_NOSHR	11074	83,461,735
MUN_WKGN	USD_060	01014	17,432,793
MUN_WKGN	USD_060	09008	595,144
MUN_WKGN	USD_060	09012	755,430,895
MUN_WKGN	USD_060	09016	20,524,604
MUN_WKGN	USD_060	09023	2,302,347
MUN_WKGN	USD_060	09033	3,338,701
MUN_WKGN	USD_060	09041	4,137,101
MUN_WKGN	USD_060	09043	192,100
MUN_WKGN	USD_060	09045	14,487,363
MUN_WKGN	USD_187	09025	8,808,087
MUN_WKGN	USD_187	10026	10,231,601
MUN_ZION	COL_532	02001	108,977,215
MUN_ZION	COL_532	02002	358,463
MUN_ZION	COL_532	02003	194,263,004
MUN_ZION	COL_532	02004	211,161
MUN_ZION	COL_532	02005	172,522
MUN_ZION	COL_532	02006	28,813,309
MUN_ZION	COL_532	02007	57,332
MUN_ZION	COL_532	02010	99,402
MUN_ZION	COL_532	02013	686,005
MUN_ZION	COL_532	02014	6,976,471
MUN_ZION	COL_532	02016	3,195,985
MUN_ZION	COL_532	02017	462,781
MUN_ZION	COL_532	02027	46,271
MUN_ZION	COL_532	02028	1,994,037
MUN_ZION	ESD_001	02007	57,332
MUN_ZION	ESD_003	02001	108,977,215
MUN_ZION	ESD_003	02006	28,813,309
MUN_ZION	ESD_003	02010	99,402
MUN_ZION	ESD_003	02013	686,005
MUN_ZION	ESD_003	02016	3,195,985
MUN_ZION	ESD_003	02027	46,271
MUN_ZION	ESD_003	02028	1,994,037
MUN_ZION	ESD_006	02002	358,463
MUN_ZION	ESD_006	02003	194,263,004
MUN_ZION	ESD_006	02004	211,161
MUN_ZION	ESD_006	02005	172,522
MUN_ZION	ESD_006	02014	6,976,471
MUN_ZION	ESD_006	02017	462,781
MUN_ZION	HSD_126	02001	108,977,215
MUN_ZION	HSD_126	02002	358,463
MUN_ZION	HSD_126	02003	194,263,004
MUN_ZION	HSD_126	02004	211,161
MUN_ZION	HSD_126	02005	172,522

District	Overlap Dist	TCA	EAV
MUN_ZION	HSD_126	02006	28,813,309
MUN_ZION	HSD_126	02007	57,332
MUN_ZION	HSD_126	02010	99,402
MUN_ZION	HSD_126	02013	686,005
MUN_ZION	HSD_126	02014	6,976,471
MUN_ZION	HSD_126	02016	3,195,985
MUN_ZION	HSD_126	02017	462,781
MUN_ZION	HSD_126	02027	46,271
MUN_ZION	HSD_126	02028	1,994,037
MUN_ZION	LIB_ZNBEN	02001	108,977,215
MUN_ZION	LIB_ZNBEN	02002	358,463
MUN_ZION	LIB_ZNBEN	02003	194,263,004
MUN_ZION	LIB_ZNBEN	02004	211,161
MUN_ZION	LIB_ZNBEN	02005	172,522
MUN_ZION	LIB_ZNBEN	02006	28,813,309
MUN_ZION	LIB_ZNBEN	02007	57,332
MUN_ZION	LIB_ZNBEN	02010	99,402
MUN_ZION	LIB_ZNBEN	02014	6,976,471
MUN_ZION	LIB_ZNBEN	02016	3,195,985
MUN_ZION	LIB_ZNBEN	02017	462,781
MUN_ZION	LIB_ZNBEN	02028	1,994,037
MUN_ZION	PRK_ZION	02001	108,977,215
MUN_ZION	PRK_ZION	02003	194,263,004
MUN_ZION	PRK_ZION	02004	211,161
MUN_ZION	PRK_ZION	02006	28,813,309
MUN_ZION	PRK_ZION	02007	57,332
MUN_ZION	PRK_ZION	02013	686,005
MUN_ZION	PRK_ZION	02014	6,976,471
MUN_ZION	PRK_ZION	02016	3,195,985
MUN_ZION	PRK_ZION	02017	462,781
MUN_ZION	PRK_ZION	02027	46,271
MUN_ZION	PRK_ZION	02028	1,994,037
MUN_ZION	SAN_NOSHR	02001	108,977,215
MUN_ZION	SAN_NOSHR	02002	358,463
MUN_ZION	SAN_NOSHR	02003	194,263,004
MUN_ZION	SAN_NOSHR	02007	57,332
MUN_ZION	SAN_NOSHR	02014	6,976,471
MUN_ZION	SAN_NOSHR	02016	3,195,985
MUN_ZION	SAN_NOSHR	02017	462,781
MUN_ZION	SAN_NOSHR	02027	46,271
MUN_ZION	SAN_NOSHR	02028	1,994,037
PRK_BARR	COL_512	14001	150,954,328
PRK_BARR	COL_512	14002	5,982,303
PRK_BARR	COL_512	14005	13,008,018
PRK_BARR	COL_512	14006	20,763,531
PRK_BARR	COL_512	14007	237,928

District	Overlap Dist	TCA	EAV
PRK_BARR	COL_512	14008	2,502,468
PRK_BARR	COL_512	14017	8,557,540
PRK_BARR	COL_512	14064	2,634,889
PRK_BARR	COL_512	14065	3,662,746
PRK_BARR	COL_512	14066	4,038,740
PRK_BARR	COL_512	14075	15,182,613
PRK_BARR	COL_512	14076	94,947
PRK_BARR	COL_512	14083	444,130
PRK_BARR	COL_512	14085	2,407,803
PRK_BARR	COL_512	14088	2,341,598
PRK_BARR	COL_512	15009	86,269,129
PRK_BARR	COL_512	15074	690,369
PRK_BARR	FIR_BRCYS	14006	20,763,531
PRK_BARR	FIR_BRCYS	14017	8,557,540
PRK_BARR	FIR_BRCYS	14083	444,130
PRK_BARR	FIR_LKZUR	15074	690,369
PRK_BARR	LIB_BARR	14001	150,954,328
PRK_BARR	LIB_BARR	14002	5,982,303
PRK_BARR	LIB_BARR	14005	13,008,018
PRK_BARR	LIB_BARR	14006	20,763,531
PRK_BARR	LIB_BARR	14007	237,928
PRK_BARR	LIB_BARR	14008	2,502,468
PRK_BARR	LIB_BARR	14017	8,557,540
PRK_BARR	LIB_BARR	14064	2,634,889
PRK_BARR	LIB_BARR	14065	3,662,746
PRK_BARR	LIB_BARR	14066	4,038,740
PRK_BARR	LIB_BARR	14075	15,182,613
PRK_BARR	LIB_BARR	14076	94,947
PRK_BARR	LIB_BARR	14083	444,130
PRK_BARR	LIB_BARR	14085	2,407,803
PRK_BARR	LIB_BARR	14088	2,341,598
PRK_BARR	LIB_BARR	15009	86,269,129
PRK_BARR	LIB_BARR	15074	690,369
PRK_BARR	MUN_BARR	14001	150,954,328
PRK_BARR	MUN_BARR	14002	5,982,303
PRK_BARR	MUN_BARR	14005	13,008,018
PRK_BARR	MUN_BARR	14007	237,928
PRK_BARR	MUN_BARR	14008	2,502,468
PRK_BARR	MUN_BARR	14064	2,634,889
PRK_BARR	MUN_BARR	14065	3,662,746
PRK_BARR	MUN_BARR	14066	4,038,740
PRK_BARR	MUN_BARR	14075	15,182,613
PRK_BARR	MUN_BARR	14076	94,947
PRK_BARR	MUN_BARR	14085	2,407,803
PRK_BARR	MUN_BARR	14088	2,341,598
PRK_BARR	MUN_BARR	15009	86,269,129

District	Overlap Dist	TCA	EAV
PRK_BARR	MUN_BARRH	14017	8,557,540
PRK_BARR	MUN_BARRH	14083	444,130
PRK_BARR	MUN_DRPRK	15074	690,369
PRK_BARR	USD_220	14001	150,954,328
PRK_BARR	USD_220	14002	5,982,303
PRK_BARR	USD_220	14005	13,008,018
PRK_BARR	USD_220	14006	20,763,531
PRK_BARR	USD_220	14007	237,928
PRK_BARR	USD_220	14008	2,502,468
PRK_BARR	USD_220	14017	8,557,540
PRK_BARR	USD_220	14064	2,634,889
PRK_BARR	USD_220	14065	3,662,746
PRK_BARR	USD_220	14066	4,038,740
PRK_BARR	USD_220	14075	15,182,613
PRK_BARR	USD_220	14076	94,947
PRK_BARR	USD_220	14083	444,130
PRK_BARR	USD_220	14085	2,407,803
PRK_BARR	USD_220	14088	2,341,598
PRK_BARR	USD_220	15009	86,269,129
PRK_BARR	USD_220	15074	690,369
PRK_BRCYS	COL_512	14013	185,492
PRK_BRCYS	COL_512	14016	72,036,193
PRK_BRCYS	FIR_BRCYS	14013	185,492
PRK_BRCYS	FIR_BRCYS	14016	72,036,193
PRK_BRCYS	LIB_BARR	14013	185,492
PRK_BRCYS	LIB_BARR	14016	72,036,193
PRK_BRCYS	MUN_BARRH	14016	72,036,193
PRK_BRCYS	USD_220	14013	185,492
PRK_BRCYS	USD_220	14016	72,036,193
PRK_BUFGV	COL_532	16010	84,142
PRK_BUFGV	COL_532	16015	36,170
PRK_BUFGV	COL_532	16016	1,398,304
PRK_BUFGV	COL_532	16092	549,258,865
PRK_BUFGV	COL_532	16094	350,979,858
PRK_BUFGV	COL_532	16095	51,744,395
PRK_BUFGV	COL_532	16114	4,159,831
PRK_BUFGV	COL_532	16136	149,871,872
PRK_BUFGV	COL_532	16138	114,328,525
PRK_BUFGV	COL_532	16190	4,449,175
PRK_BUFGV	COL_532	16192	60,411
PRK_BUFGV	COL_532	16239	64,716
PRK_BUFGV	COL_532	16301	38,759
PRK_BUFGV	ESD_096	16015	36,170
PRK_BUFGV	ESD_096	16094	350,979,858
PRK_BUFGV	ESD_096	16114	4,159,831
PRK_BUFGV	ESD_096	16136	149,871,872

District	Overlap Dist	TCA	EAV
PRK_BUFGV	ESD_102	16010	84,142
PRK_BUFGV	ESD_102	16016	1,398,304
PRK_BUFGV	ESD_102	16092	549,258,865
PRK_BUFGV	ESD_102	16095	51,744,395
PRK_BUFGV	ESD_102	16239	64,716
PRK_BUFGV	ESD_102	16301	38,759
PRK_BUFGV	ESD_103	16138	114,328,525
PRK_BUFGV	ESD_103	16190	4,449,175
PRK_BUFGV	ESD_103	16192	60,411
PRK_BUFGV	FIR_LGGRV	16010	84,142
PRK_BUFGV	FIR_LGGRV	16015	36,170
PRK_BUFGV	FIR_LGGRV	16016	1,398,304
PRK_BUFGV	FIR_LGGRV	16301	38,759
PRK_BUFGV	FIR_LSRW	16190	4,449,175
PRK_BUFGV	FIR_LSRW	16192	60,411
PRK_BUFGV	HSD_125	16010	84,142
PRK_BUFGV	HSD_125	16015	36,170
PRK_BUFGV	HSD_125	16016	1,398,304
PRK_BUFGV	HSD_125	16092	549,258,865
PRK_BUFGV	HSD_125	16094	350,979,858
PRK_BUFGV	HSD_125	16095	51,744,395
PRK_BUFGV	HSD_125	16114	4,159,831
PRK_BUFGV	HSD_125	16136	149,871,872
PRK_BUFGV	HSD_125	16138	114,328,525
PRK_BUFGV	HSD_125	16190	4,449,175
PRK_BUFGV	HSD_125	16192	60,411
PRK_BUFGV	HSD_125	16239	64,716
PRK_BUFGV	HSD_125	16301	38,759
PRK_BUFGV	LIB_INTRL	16015	36,170
PRK_BUFGV	LIB_INTRL	16094	350,979,858
PRK_BUFGV	LIB_INTRL	16095	51,744,395
PRK_BUFGV	LIB_INTRL	16114	4,159,831
PRK_BUFGV	LIB_VERN	16010	84,142
PRK_BUFGV	LIB_VERN	16016	1,398,304
PRK_BUFGV	LIB_VERN	16092	549,258,865
PRK_BUFGV	LIB_VERN	16136	149,871,872
PRK_BUFGV	LIB_VERN	16138	114,328,525
PRK_BUFGV	LIB_VERN	16190	4,449,175
PRK_BUFGV	LIB_VERN	16192	60,411
PRK_BUFGV	LIB_VERN	16239	64,716
PRK_BUFGV	LIB_VERN	16301	38,759
PRK_BUFGV	MUN_BUFGV	16010	84,142
PRK_BUFGV	MUN_BUFGV	16092	549,258,865
PRK_BUFGV	MUN_BUFGV	16094	350,979,858
PRK_BUFGV	MUN_BUFGV	16095	51,744,395
PRK_BUFGV	MUN_BUFGV	16114	4,159,831

District	Overlap Dist	TCA	EAV
PRK_BUFGV	MUN_BUFGV	16136	149,871,872
PRK_BUFGV	MUN_BUFGV	16138	114,328,525
PRK_BUFGV	MUN_LNSHR	16190	4,449,175
PRK_BUFGV	MUN_WHLNG	16301	38,759
PRK_DFLD	COL_532	17004	1,070,885,995
PRK_DFLD	COL_532	17006	685,660
PRK_DFLD	COL_532	17010	58,916
PRK_DFLD	COL_532	17035	1,814,481
PRK_DFLD	COL_532	17036	13,421,809
PRK_DFLD	COL_532	17046	123,567
PRK_DFLD	COL_532	17098	81,971,539
PRK_DFLD	COL_532	17150	1,420,154
PRK_DFLD	COL_532	17151	14,009,027
PRK_DFLD	COL_532	18012	4,330,645
PRK_DFLD	COL_532	18039	45,246,640
PRK_DFLD	ESD_106	17035	1,814,481
PRK_DFLD	ESD_106	17150	1,420,154
PRK_DFLD	ESD_106	17151	14,009,027
PRK_DFLD	ESD_108BD	18012	4,330,645
PRK_DFLD	ESD_109	17004	1,070,885,995
PRK_DFLD	ESD_109	17006	685,660
PRK_DFLD	ESD_109	17010	58,916
PRK_DFLD	ESD_109	17036	13,421,809
PRK_DFLD	ESD_109	17046	123,567
PRK_DFLD	ESD_109	17098	81,971,539
PRK_DFLD	ESD_109	18039	45,246,640
PRK_DFLD	ESD_112	18012	4,330,645
PRK_DFLD	FIR_DFBNB	17004	1,070,885,995
PRK_DFLD	FIR_DFBNB	17006	685,660
PRK_DFLD	FIR_DFBNB	17035	1,814,481
PRK_DFLD	FIR_DFBNB	17036	13,421,809
PRK_DFLD	FIR_DFBNB	17046	123,567
PRK_DFLD	FIR_DFBNB	17098	81,971,539
PRK_DFLD	FIR_DFBNB	17150	1,420,154
PRK_DFLD	FIR_DFBNB	17151	14,009,027
PRK_DFLD	FIR_DFBNB	18012	4,330,645
PRK_DFLD	FIR_DFBNB	18039	45,246,640
PRK_DFLD	HSD_113	17004	1,070,885,995
PRK_DFLD	HSD_113	17006	685,660
PRK_DFLD	HSD_113	17010	58,916
PRK_DFLD	HSD_113	17035	1,814,481
PRK_DFLD	HSD_113	17036	13,421,809
PRK_DFLD	HSD_113	17046	123,567
PRK_DFLD	HSD_113	17098	81,971,539
PRK_DFLD	HSD_113	17150	1,420,154
PRK_DFLD	HSD_113	17151	14,009,027

District	Overlap Dist	TCA	EAV
PRK_DFLD	HSD_113	18012	4,330,645
PRK_DFLD	HSD_113	18039	45,246,640
PRK_DFLD	MSQ_SOLK	17004	1,070,885,995
PRK_DFLD	MSQ_SOLK	17006	685,660
PRK_DFLD	MSQ_SOLK	17010	58,916
PRK_DFLD	MSQ_SOLK	17035	1,814,481
PRK_DFLD	MSQ_SOLK	17036	13,421,809
PRK_DFLD	MSQ_SOLK	17046	123,567
PRK_DFLD	MSQ_SOLK	17098	81,971,539
PRK_DFLD	MSQ_SOLK	17150	1,420,154
PRK_DFLD	MSQ_SOLK	18012	4,330,645
PRK_DFLD	MSQ_SOLK	18039	45,246,640
PRK_DFLD	MUN_BNBRN	17150	1,420,154
PRK_DFLD	MUN_BNBRN	17151	14,009,027
PRK_DFLD	MUN_DFLD	17004	1,070,885,995
PRK_DFLD	MUN_DFLD	17046	123,567
PRK_DFLD	MUN_DFLD	17098	81,971,539
PRK_DFLD	MUN_DFLD	18012	4,330,645
PRK_DFLD	MUN_DFLD	18039	45,246,640
PRK_DFLD	MUN_HIPRK	17010	58,916
PRK_DFLD	MUN_RIVWD	17035	1,814,481
PRK_DFLD	MUN_RIVWD	17036	13,421,809
PRK_DFLD	SAN_NOSHR	17046	123,567
PRK_FOSS	COL_532	09002	72,044,042
PRK_FOSS	COL_532	09016	20,524,604
PRK_FOSS	COL_532	09024	4,520,338
PRK_FOSS	COL_532	09025	8,808,087
PRK_FOSS	COL_532	10001	1,238,318
PRK_FOSS	COL_532	10005	22,744
PRK_FOSS	COL_532	10008	4,169,900
PRK_FOSS	COL_532	10009	76,795,310
PRK_FOSS	COL_532	10010	12,276,186
PRK_FOSS	COL_532	10026	10,231,601
PRK_FOSS	COL_532	10028	8,191,778
PRK_FOSS	COL_532	10048	31,574,767
PRK_FOSS	COL_532	10055	1,542
PRK_FOSS	COL_532	11103	17,049,188
PRK_FOSS	COL_532	11104	23,525,348
PRK_FOSS	ESD_065	10008	4,169,900
PRK_FOSS	ESD_065	10010	12,276,186
PRK_FOSS	ESD_068	11103	17,049,188
PRK_FOSS	ESD_068	11104	23,525,348
PRK_FOSS	FIR_RKLND	10001	1,238,318
PRK_FOSS	HSD_115	10008	4,169,900
PRK_FOSS	HSD_115	10010	12,276,186
PRK_FOSS	HSD_128	11103	17,049,188

District	Overlap Dist	TCA	EAV
PRK_FOSS	HSD_128	11104	23,525,348
PRK_FOSS	MSQ_LKBLF	10008	4,169,900
PRK_FOSS	MSQ_LKBLF	10010	12,276,186
PRK_FOSS	MSQ_LKBLF	11104	23,525,348
PRK_FOSS	MUN_LKBLF	10010	12,276,186
PRK_FOSS	MUN_NOCHI	09002	72,044,042
PRK_FOSS	MUN_NOCHI	09024	4,520,338
PRK_FOSS	MUN_NOCHI	10009	76,795,310
PRK_FOSS	MUN_NOCHI	10028	8,191,778
PRK_FOSS	MUN_NOCHI	10048	31,574,767
PRK_FOSS	MUN_NOCHI	10055	1,542
PRK_FOSS	MUN_NOCHI	11103	17,049,188
PRK_FOSS	MUN_NOCHI	11104	23,525,348
PRK_FOSS	MUN_WKGN	09016	20,524,604
PRK_FOSS	MUN_WKGN	09025	8,808,087
PRK_FOSS	MUN_WKGN	10026	10,231,601
PRK_FOSS	SAN_NOSHR	09002	72,044,042
PRK_FOSS	SAN_NOSHR	09016	20,524,604
PRK_FOSS	SAN_NOSHR	09024	4,520,338
PRK_FOSS	SAN_NOSHR	09025	8,808,087
PRK_FOSS	SAN_NOSHR	10001	1,238,318
PRK_FOSS	SAN_NOSHR	10005	22,744
PRK_FOSS	SAN_NOSHR	10008	4,169,900
PRK_FOSS	SAN_NOSHR	10009	76,795,310
PRK_FOSS	SAN_NOSHR	10010	12,276,186
PRK_FOSS	SAN_NOSHR	10026	10,231,601
PRK_FOSS	SAN_NOSHR	10028	8,191,778
PRK_FOSS	SAN_NOSHR	10048	31,574,767
PRK_FOSS	SAN_NOSHR	10055	1,542
PRK_FOSS	SAN_NOSHR	11103	17,049,188
PRK_FOSS	SAN_NOSHR	11104	23,525,348
PRK_FOSS	USD_060	09016	20,524,604
PRK_FOSS	USD_187	09002	72,044,042
PRK_FOSS	USD_187	09024	4,520,338
PRK_FOSS	USD_187	09025	8,808,087
PRK_FOSS	USD_187	10001	1,238,318
PRK_FOSS	USD_187	10005	22,744
PRK_FOSS	USD_187	10009	76,795,310
PRK_FOSS	USD_187	10026	10,231,601
PRK_FOSS	USD_187	10028	8,191,778
PRK_FOSS	USD_187	10048	31,574,767
PRK_FOSS	USD_187	10055	1,542
PRK_FOSS	WTR_CLCJA	10010	12,276,186
PRK_GNDWD	COL_532	08025	35,854,661
PRK_GNDWD	COL_532	08078	800,037
PRK_GNDWD	COL_532	08103	11,227,044

District	Overlap Dist	TCA	EAV
PRK_GNDWD	ESD_050	08025	35,854,661
PRK_GNDWD	ESD_050	08078	800,037
PRK_GNDWD	ESD_050	08103	11,227,044
PRK_GNDWD	FIR_WRWKG	08025	35,854,661
PRK_GNDWD	FIR_WRWKG	08103	11,227,044
PRK_GNDWD	HSD_121	08025	35,854,661
PRK_GNDWD	HSD_121	08078	800,037
PRK_GNDWD	HSD_121	08103	11,227,044
PRK_GNDWD	LIB_WNNPT	08025	35,854,661
PRK_GNDWD	LIB_WNNPT	08078	800,037
PRK_GNDWD	LIB_WNNPT	08103	11,227,044
PRK_GNDWD	MUN_GRNEE	08078	800,037
PRK_GNDWD	WTR_CLCJA	08078	800,037
PRK_GRNEE	COL_532	08001	322,419,391
PRK_GRNEE	COL_532	08004	968,782
PRK_GRNEE	COL_532	08012	359,481
PRK_GRNEE	COL_532	08019	58,762
PRK_GRNEE	COL_532	08027	5,170,743
PRK_GRNEE	COL_532	08029	586,910,347
PRK_GRNEE	COL_532	08030	5,428,453
PRK_GRNEE	COL_532	08039	16,977,277
PRK_GRNEE	COL_532	08042	254,847,336
PRK_GRNEE	COL_532	08085	7,956,486
PRK_GRNEE	COL_532	08099	280,897
PRK_GRNEE	COL_532	08104	1,925,185
PRK_GRNEE	COL_532	09015	100,078
PRK_GRNEE	COL_532	09043	192,100
PRK_GRNEE	ESD_050	08004	968,782
PRK_GRNEE	ESD_050	08029	586,910,347
PRK_GRNEE	ESD_050	08042	254,847,336
PRK_GRNEE	ESD_050	08085	7,956,486
PRK_GRNEE	ESD_050	08104	1,925,185
PRK_GRNEE	ESD_056	08001	322,419,391
PRK_GRNEE	ESD_056	08012	359,481
PRK_GRNEE	ESD_056	08019	58,762
PRK_GRNEE	ESD_056	08027	5,170,743
PRK_GRNEE	ESD_056	08030	5,428,453
PRK_GRNEE	ESD_056	08039	16,977,277
PRK_GRNEE	ESD_056	08099	280,897
PRK_GRNEE	FIR_WRWKG	08004	968,782
PRK_GRNEE	FIR_WRWKG	08012	359,481
PRK_GRNEE	FIR_WRWKG	08027	5,170,743
PRK_GRNEE	FIR_WRWKG	08085	7,956,486
PRK_GRNEE	FIR_WRWKG	08099	280,897
PRK_GRNEE	HSD_121	08001	322,419,391
PRK_GRNEE	HSD_121	08004	968,782

District	Overlap Dist	TCA	EAV
PRK_GRNEE	HSD_121	08012	359,481
PRK_GRNEE	HSD_121	08019	58,762
PRK_GRNEE	HSD_121	08027	5,170,743
PRK_GRNEE	HSD_121	08029	586,910,347
PRK_GRNEE	HSD_121	08030	5,428,453
PRK_GRNEE	HSD_121	08039	16,977,277
PRK_GRNEE	HSD_121	08042	254,847,336
PRK_GRNEE	HSD_121	08085	7,956,486
PRK_GRNEE	HSD_121	08099	280,897
PRK_GRNEE	HSD_121	08104	1,925,185
PRK_GRNEE	LIB_WNNPT	08001	322,419,391
PRK_GRNEE	LIB_WNNPT	08004	968,782
PRK_GRNEE	LIB_WNNPT	08012	359,481
PRK_GRNEE	LIB_WNNPT	08027	5,170,743
PRK_GRNEE	LIB_WNNPT	08029	586,910,347
PRK_GRNEE	LIB_WNNPT	08030	5,428,453
PRK_GRNEE	LIB_WNNPT	08042	254,847,336
PRK_GRNEE	LIB_WNNPT	08085	7,956,486
PRK_GRNEE	LIB_WNNPT	08099	280,897
PRK_GRNEE	LIB_WNNPT	08104	1,925,185
PRK_GRNEE	LIB_WNNPT	09015	100,078
PRK_GRNEE	MUN_GRNEE	08001	322,419,391
PRK_GRNEE	MUN_GRNEE	08029	586,910,347
PRK_GRNEE	MUN_GRNEE	08030	5,428,453
PRK_GRNEE	MUN_GRNEE	08042	254,847,336
PRK_GRNEE	MUN_GRNEE	08104	1,925,185
PRK_GRNEE	MUN_GRNEE	09015	100,078
PRK_GRNEE	MUN_PKCTY	08099	280,897
PRK_GRNEE	MUN_WKGN	08019	58,762
PRK_GRNEE	MUN_WKGN	08039	16,977,277
PRK_GRNEE	MUN_WKGN	09043	192,100
PRK_GRNEE	SAN_NOSHR	08001	322,419,391
PRK_GRNEE	SAN_NOSHR	08012	359,481
PRK_GRNEE	SAN_NOSHR	08039	16,977,277
PRK_GRNEE	SAN_NOSHR	08042	254,847,336
PRK_GRNEE	SAN_NOSHR	08099	280,897
PRK_GRNEE	SAN_NOSHR	09015	100,078
PRK_GRNEE	SAN_NOSHR	09043	192,100
PRK_GRNEE	USD_060	09015	100,078
PRK_GRNEE	USD_060	09043	192,100
PRK_GRNEE	WTR_CLCJA	08001	322,419,391
PRK_GRNEE	WTR_CLCJA	08029	586,910,347
PRK_GRNEE	WTR_CLCJA	08030	5,428,453
PRK_GRNEE	WTR_CLCJA	08042	254,847,336
PRK_GRNEE	WTR_CLCJA	08085	7,956,486
PRK_GRNEE	WTR_CLCJA	08104	1,925,185

District	Overlap Dist	TCA	EAV
PRK_GRNEE	WTR_CLCJA	09015	100,078
PRK_GRYLK	COL_532	05064	1,025,623
PRK_GRYLK	COL_532	07013	435,762,911
PRK_GRYLK	COL_532	07043	1,266
PRK_GRYLK	COL_532	07044	2,077,016
PRK_GRYLK	COL_532	07048	761,715
PRK_GRYLK	COL_532	07049	30,195,289
PRK_GRYLK	COL_532	07060	109,504,121
PRK_GRYLK	COL_532	07086	5,797
PRK_GRYLK	COL_532	07090	769,771
PRK_GRYLK	COL_532	07091	9,845,570
PRK_GRYLK	COL_532	07101	6,015,713
PRK_GRYLK	COL_532	08064	6,918,522
PRK_GRYLK	COL_532	12026	1,019,961
PRK_GRYLK	COL_532	12028	571,154
PRK_GRYLK	COL_532	12032	25,939,692
PRK_GRYLK	COL_532	12033	1,118,237
PRK_GRYLK	COL_532	12036	88,234
PRK_GRYLK	COL_532	12049	1,228,378
PRK_GRYLK	COL_532	12052	81,603
PRK_GRYLK	COL_532	12060	1,764,582
PRK_GRYLK	COL_532	12064	1,418,058
PRK_GRYLK	ESD_046	05064	1,025,623
PRK_GRYLK	ESD_046	07013	435,762,911
PRK_GRYLK	ESD_046	07043	1,266
PRK_GRYLK	ESD_046	07044	2,077,016
PRK_GRYLK	ESD_046	07049	30,195,289
PRK_GRYLK	ESD_046	07090	769,771
PRK_GRYLK	ESD_046	07091	9,845,570
PRK_GRYLK	ESD_046	07101	6,015,713
PRK_GRYLK	ESD_046	12028	571,154
PRK_GRYLK	ESD_046	12033	1,118,237
PRK_GRYLK	ESD_050	07048	761,715
PRK_GRYLK	ESD_050	07060	109,504,121
PRK_GRYLK	ESD_050	07086	5,797
PRK_GRYLK	ESD_050	08064	6,918,522
PRK_GRYLK	ESD_070	12049	1,228,378
PRK_GRYLK	ESD_070	12064	1,418,058
PRK_GRYLK	ESD_079	12026	1,019,961
PRK_GRYLK	ESD_079	12032	25,939,692
PRK_GRYLK	ESD_079	12036	88,234
PRK_GRYLK	ESD_079	12052	81,603
PRK_GRYLK	ESD_079	12060	1,764,582
PRK_GRYLK	FIR_GRNDL	07043	1,266
PRK_GRYLK	FIR_GRNDL	07049	30,195,289
PRK_GRYLK	FIR_GRNDL	07090	769,771

District	Overlap Dist	TCA	EAV
PRK_GRYLK	FIR_GRNDL	07101	6,015,713
PRK_GRYLK	FIR_GRYLK	07013	435,762,911
PRK_GRYLK	FIR_GRYLK	07044	2,077,016
PRK_GRYLK	FIR_GRYLK	07048	761,715
PRK_GRYLK	FIR_GRYLK	07060	109,504,121
PRK_GRYLK	FIR_GRYLK	07086	5,797
PRK_GRYLK	FIR_GRYLK	07091	9,845,570
PRK_GRYLK	FIR_GRYLK	08064	6,918,522
PRK_GRYLK	FIR_GRYLK	12026	1,019,961
PRK_GRYLK	FIR_GRYLK	12028	571,154
PRK_GRYLK	FIR_GRYLK	12032	25,939,692
PRK_GRYLK	FIR_GRYLK	12033	1,118,237
PRK_GRYLK	FIR_GRYLK	12036	88,234
PRK_GRYLK	FIR_GRYLK	12049	1,228,378
PRK_GRYLK	FIR_GRYLK	12060	1,764,582
PRK_GRYLK	FIR_GRYLK	12064	1,418,058
PRK_GRYLK	FIR_LKVLA	05064	1,025,623
PRK_GRYLK	HSD_120	12060	1,764,582
PRK_GRYLK	HSD_121	08064	6,918,522
PRK_GRYLK	HSD_127	05064	1,025,623
PRK_GRYLK	HSD_127	07013	435,762,911
PRK_GRYLK	HSD_127	07043	1,266
PRK_GRYLK	HSD_127	07044	2,077,016
PRK_GRYLK	HSD_127	07048	761,715
PRK_GRYLK	HSD_127	07049	30,195,289
PRK_GRYLK	HSD_127	07060	109,504,121
PRK_GRYLK	HSD_127	07086	5,797
PRK_GRYLK	HSD_127	07090	769,771
PRK_GRYLK	HSD_127	07091	9,845,570
PRK_GRYLK	HSD_127	07101	6,015,713
PRK_GRYLK	HSD_127	12026	1,019,961
PRK_GRYLK	HSD_127	12028	571,154
PRK_GRYLK	HSD_127	12032	25,939,692
PRK_GRYLK	HSD_127	12033	1,118,237
PRK_GRYLK	HSD_127	12036	88,234
PRK_GRYLK	HSD_127	12049	1,228,378
PRK_GRYLK	HSD_127	12052	81,603
PRK_GRYLK	HSD_127	12064	1,418,058
PRK_GRYLK	LIB_FREMT	12026	1,019,961
PRK_GRYLK	LIB_FREMT	12028	571,154
PRK_GRYLK	LIB_FREMT	12032	25,939,692
PRK_GRYLK	LIB_FREMT	12033	1,118,237
PRK_GRYLK	LIB_FREMT	12036	88,234
PRK_GRYLK	LIB_FREMT	12049	1,228,378
PRK_GRYLK	LIB_FREMT	12052	81,603
PRK_GRYLK	LIB_FREMT	12060	1,764,582

District	Overlap Dist	TCA	EAV
PRK_GRYLK	LIB_FREMT	12064	1,418,058
PRK_GRYLK	LIB_GRYLK	07013	435,762,911
PRK_GRYLK	LIB_GRYLK	07043	1,266
PRK_GRYLK	LIB_GRYLK	07044	2,077,016
PRK_GRYLK	LIB_GRYLK	07048	761,715
PRK_GRYLK	LIB_GRYLK	07049	30,195,289
PRK_GRYLK	LIB_GRYLK	07060	109,504,121
PRK_GRYLK	LIB_GRYLK	07086	5,797
PRK_GRYLK	LIB_GRYLK	07090	769,771
PRK_GRYLK	LIB_GRYLK	07091	9,845,570
PRK_GRYLK	LIB_GRYLK	07101	6,015,713
PRK_GRYLK	LIB_LKVLA	05064	1,025,623
PRK_GRYLK	LIB_WNNPT	08064	6,918,522
PRK_GRYLK	MUN_GRYLK	05064	1,025,623
PRK_GRYLK	MUN_GRYLK	07013	435,762,911
PRK_GRYLK	MUN_GRYLK	07060	109,504,121
PRK_GRYLK	MUN_GRYLK	07090	769,771
PRK_GRYLK	MUN_GRYLK	08064	6,918,522
PRK_GRYLK	MUN_GRYLK	12032	25,939,692
PRK_GRYLK	MUN_GRYLK	12033	1,118,237
PRK_GRYLK	MUN_GRYLK	12060	1,764,582
PRK_GRYLK	MUN_GRYLK	12064	1,418,058
PRK_GRYLK	MUN_HNSVL	07049	30,195,289
PRK_GRYLK	MUN_HNSVL	07091	9,845,570
PRK_GRYLK	MUN_HNSVL	07101	6,015,713
PRK_GRYLK	MUN_LIBVL	12052	81,603
PRK_GRYLK	MUN_RLPRK	12036	88,234
PRK_GRYLK	SAN_RNDLK	07101	6,015,713
PRK_GRYLK	WTR_CLCJA	05064	1,025,623
PRK_GRYLK	WTR_CLCJA	07013	435,762,911
PRK_GRYLK	WTR_CLCJA	07060	109,504,121
PRK_GRYLK	WTR_CLCJA	07086	5,797
PRK_GRYLK	WTR_CLCJA	07090	769,771
PRK_GRYLK	WTR_CLCJA	08064	6,918,522
PRK_GRYLK	WTR_CLCJA	12032	25,939,692
PRK_GRYLK	WTR_CLCJA	12033	1,118,237
PRK_GRYLK	WTR_CLCJA	12036	88,234
PRK_GRYLK	WTR_CLCJA	12052	81,603
PRK_GRYLK	WTR_CLCJA	12060	1,764,582
PRK_GRYLK	WTR_CLCJA	12064	1,418,058
PRK_HIPRK	COL_532	17008	18,377,962
PRK_HIPRK	COL_532	17009	6,080,115
PRK_HIPRK	COL_532	17015	200,196,646
PRK_HIPRK	COL_532	17016	124,314
PRK_HIPRK	COL_532	17018	90,429,566
PRK_HIPRK	COL_532	17020	354,707

District	Overlap Dist	TCA	EAV
PRK_HIPRK	COL_532	17022	40,403,866
PRK_HIPRK	COL_532	17023	931,758
PRK_HIPRK	COL_532	17038	5,652,769
PRK_HIPRK	COL_532	17097	308,327
PRK_HIPRK	COL_532	17112	171,406
PRK_HIPRK	COL_532	17113	201,520
PRK_HIPRK	COL_532	17114	432,886
PRK_HIPRK	COL_532	17115	525,132
PRK_HIPRK	COL_532	17116	279,150
PRK_HIPRK	COL_532	17117	255,744
PRK_HIPRK	COL_532	17118	262,774
PRK_HIPRK	COL_532	17119	153,340
PRK_HIPRK	COL_532	17120	293,897
PRK_HIPRK	COL_532	17121	123,097
PRK_HIPRK	COL_532	18004	516,966,748
PRK_HIPRK	COL_532	18005	1,111,382,318
PRK_HIPRK	COL_532	18006	38,141,746
PRK_HIPRK	COL_532	18007	161,462,797
PRK_HIPRK	COL_532	18008	1,347,608
PRK_HIPRK	COL_532	18010	2,164,774
PRK_HIPRK	COL_532	18011	17,167,796
PRK_HIPRK	COL_532	18015	1,817,468
PRK_HIPRK	COL_532	18017	29,673,167
PRK_HIPRK	COL_532	18020	3,631,483
PRK_HIPRK	COL_532	18029	1,961,525
PRK_HIPRK	COL_532	18037	9,200,883
PRK_HIPRK	COL_532	18047	6,437,551
PRK_HIPRK	COL_532	18049	67,016,573
PRK_HIPRK	COL_532	18054	4,321,468
PRK_HIPRK	COL_532	18061	3,296,483
PRK_HIPRK	COL_532	18062	4,359,037
PRK_HIPRK	COL_532	18063	4,721,933
PRK_HIPRK	COL_532	18064	2,791,280
PRK_HIPRK	ESD_106	17023	931,758
PRK_HIPRK	ESD_106	17038	5,652,769
PRK_HIPRK	ESD_108BD	17022	40,403,866
PRK_HIPRK	ESD_108BD	18005	1,111,382,318
PRK_HIPRK	ESD_108BD	18011	17,167,796
PRK_HIPRK	ESD_108BD	18029	1,961,525
PRK_HIPRK	ESD_108BD	18047	6,437,551
PRK_HIPRK	ESD_109	17008	18,377,962
PRK_HIPRK	ESD_109	17009	6,080,115
PRK_HIPRK	ESD_109	17097	308,327
PRK_HIPRK	ESD_109	18006	38,141,746
PRK_HIPRK	ESD_109	18010	2,164,774
PRK_HIPRK	ESD_109	18015	1,817,468

District	Overlap Dist	TCA	EAV
PRK_HIPRK	ESD_109	18017	29,673,167
PRK_HIPRK	ESD_109	18020	3,631,483
PRK_HIPRK	ESD_112	17015	200,196,646
PRK_HIPRK	ESD_112	17016	124,314
PRK_HIPRK	ESD_112	17018	90,429,566
PRK_HIPRK	ESD_112	17020	354,707
PRK_HIPRK	ESD_112	17022	40,403,866
PRK_HIPRK	ESD_112	17112	171,406
PRK_HIPRK	ESD_112	17113	201,520
PRK_HIPRK	ESD_112	17114	432,886
PRK_HIPRK	ESD_112	17115	525,132
PRK_HIPRK	ESD_112	17116	279,150
PRK_HIPRK	ESD_112	17117	255,744
PRK_HIPRK	ESD_112	17118	262,774
PRK_HIPRK	ESD_112	17119	153,340
PRK_HIPRK	ESD_112	17120	293,897
PRK_HIPRK	ESD_112	17121	123,097
PRK_HIPRK	ESD_112	18004	516,966,748
PRK_HIPRK	ESD_112	18005	1,111,382,318
PRK_HIPRK	ESD_112	18007	161,462,797
PRK_HIPRK	ESD_112	18008	1,347,608
PRK_HIPRK	ESD_112	18011	17,167,796
PRK_HIPRK	ESD_112	18029	1,961,525
PRK_HIPRK	ESD_112	18037	9,200,883
PRK_HIPRK	ESD_112	18047	6,437,551
PRK_HIPRK	ESD_112	18049	67,016,573
PRK_HIPRK	ESD_112	18054	4,321,468
PRK_HIPRK	ESD_112	18061	3,296,483
PRK_HIPRK	ESD_112	18062	4,359,037
PRK_HIPRK	ESD_112	18063	4,721,933
PRK_HIPRK	ESD_112	18064	2,791,280
PRK_HIPRK	FIR_DFBNB	17097	308,327
PRK_HIPRK	FIR_DFBNB	18015	1,817,468
PRK_HIPRK	FIR_DFBNB	18017	29,673,167
PRK_HIPRK	HSD_113	17008	18,377,962
PRK_HIPRK	HSD_113	17009	6,080,115
PRK_HIPRK	HSD_113	17015	200,196,646
PRK_HIPRK	HSD_113	17016	124,314
PRK_HIPRK	HSD_113	17018	90,429,566
PRK_HIPRK	HSD_113	17020	354,707
PRK_HIPRK	HSD_113	17022	40,403,866
PRK_HIPRK	HSD_113	17023	931,758
PRK_HIPRK	HSD_113	17038	5,652,769
PRK_HIPRK	HSD_113	17097	308,327
PRK_HIPRK	HSD_113	17112	171,406
PRK_HIPRK	HSD_113	17113	201,520

District	Overlap Dist	TCA	EAV
PRK_HIPRK	HSD_113	17114	432,886
PRK_HIPRK	HSD_113	17115	525,132
PRK_HIPRK	HSD_113	17116	279,150
PRK_HIPRK	HSD_113	17117	255,744
PRK_HIPRK	HSD_113	17118	262,774
PRK_HIPRK	HSD_113	17119	153,340
PRK_HIPRK	HSD_113	17120	293,897
PRK_HIPRK	HSD_113	17121	123,097
PRK_HIPRK	HSD_113	18004	516,966,748
PRK_HIPRK	HSD_113	18005	1,111,382,318
PRK_HIPRK	HSD_113	18006	38,141,746
PRK_HIPRK	HSD_113	18007	161,462,797
PRK_HIPRK	HSD_113	18008	1,347,608
PRK_HIPRK	HSD_113	18010	2,164,774
PRK_HIPRK	HSD_113	18011	17,167,796
PRK_HIPRK	HSD_113	18015	1,817,468
PRK_HIPRK	HSD_113	18017	29,673,167
PRK_HIPRK	HSD_113	18020	3,631,483
PRK_HIPRK	HSD_113	18029	1,961,525
PRK_HIPRK	HSD_113	18037	9,200,883
PRK_HIPRK	HSD_113	18047	6,437,551
PRK_HIPRK	HSD_113	18049	67,016,573
PRK_HIPRK	HSD_113	18054	4,321,468
PRK_HIPRK	HSD_113	18061	3,296,483
PRK_HIPRK	HSD_113	18062	4,359,037
PRK_HIPRK	HSD_113	18063	4,721,933
PRK_HIPRK	HSD_113	18064	2,791,280
PRK_HIPRK	MSQ_SOLK	17008	18,377,962
PRK_HIPRK	MSQ_SOLK	17009	6,080,115
PRK_HIPRK	MSQ_SOLK	17015	200,196,646
PRK_HIPRK	MSQ_SOLK	17016	124,314
PRK_HIPRK	MSQ_SOLK	17018	90,429,566
PRK_HIPRK	MSQ_SOLK	17020	354,707
PRK_HIPRK	MSQ_SOLK	17022	40,403,866
PRK_HIPRK	MSQ_SOLK	17023	931,758
PRK_HIPRK	MSQ_SOLK	17038	5,652,769
PRK_HIPRK	MSQ_SOLK	17097	308,327
PRK_HIPRK	MSQ_SOLK	17112	171,406
PRK_HIPRK	MSQ_SOLK	17113	201,520
PRK_HIPRK	MSQ_SOLK	17114	432,886
PRK_HIPRK	MSQ_SOLK	17115	525,132
PRK_HIPRK	MSQ_SOLK	17116	279,150
PRK_HIPRK	MSQ_SOLK	17117	255,744
PRK_HIPRK	MSQ_SOLK	17118	262,774
PRK_HIPRK	MSQ_SOLK	17119	153,340
PRK_HIPRK	MSQ_SOLK	17120	293,897

District	Overlap Dist	TCA	EAV
PRK_HIPRK	MSQ_SOLK	17121	123,097
PRK_HIPRK	MSQ_SOLK	18004	516,966,748
PRK_HIPRK	MSQ_SOLK	18005	1,111,382,318
PRK_HIPRK	MSQ_SOLK	18006	38,141,746
PRK_HIPRK	MSQ_SOLK	18007	161,462,797
PRK_HIPRK	MSQ_SOLK	18008	1,347,608
PRK_HIPRK	MSQ_SOLK	18010	2,164,774
PRK_HIPRK	MSQ_SOLK	18011	17,167,796
PRK_HIPRK	MSQ_SOLK	18015	1,817,468
PRK_HIPRK	MSQ_SOLK	18017	29,673,167
PRK_HIPRK	MSQ_SOLK	18020	3,631,483
PRK_HIPRK	MSQ_SOLK	18029	1,961,525
PRK_HIPRK	MSQ_SOLK	18047	6,437,551
PRK_HIPRK	MSQ_SOLK	18049	67,016,573
PRK_HIPRK	MSQ_SOLK	18054	4,321,468
PRK_HIPRK	MSQ_SOLK	18061	3,296,483
PRK_HIPRK	MSQ_SOLK	18062	4,359,037
PRK_HIPRK	MSQ_SOLK	18063	4,721,933
PRK_HIPRK	MSQ_SOLK	18064	2,791,280
PRK_HIPRK	MUN_DFLD	17097	308,327
PRK_HIPRK	MUN_DFLD	18015	1,817,468
PRK_HIPRK	MUN_DFLD	18017	29,673,167
PRK_HIPRK	MUN_HIPRK	17008	18,377,962
PRK_HIPRK	MUN_HIPRK	17009	6,080,115
PRK_HIPRK	MUN_HIPRK	17015	200,196,646
PRK_HIPRK	MUN_HIPRK	17016	124,314
PRK_HIPRK	MUN_HIPRK	17018	90,429,566
PRK_HIPRK	MUN_HIPRK	17020	354,707
PRK_HIPRK	MUN_HIPRK	17022	40,403,866
PRK_HIPRK	MUN_HIPRK	17023	931,758
PRK_HIPRK	MUN_HIPRK	17038	5,652,769
PRK_HIPRK	MUN_HIPRK	17112	171,406
PRK_HIPRK	MUN_HIPRK	17113	201,520
PRK_HIPRK	MUN_HIPRK	17114	432,886
PRK_HIPRK	MUN_HIPRK	17115	525,132
PRK_HIPRK	MUN_HIPRK	17116	279,150
PRK_HIPRK	MUN_HIPRK	17117	255,744
PRK_HIPRK	MUN_HIPRK	17118	262,774
PRK_HIPRK	MUN_HIPRK	17119	153,340
PRK_HIPRK	MUN_HIPRK	17120	293,897
PRK_HIPRK	MUN_HIPRK	17121	123,097
PRK_HIPRK	MUN_HIPRK	18004	516,966,748
PRK_HIPRK	MUN_HIPRK	18005	1,111,382,318
PRK_HIPRK	MUN_HIPRK	18006	38,141,746
PRK_HIPRK	MUN_HIPRK	18007	161,462,797
PRK_HIPRK	MUN_HIPRK	18008	1,347,608

District	Overlap Dist	TCA	EAV
PRK_HIPRK	MUN_HIPRK	18010	2,164,774
PRK_HIPRK	MUN_HIPRK	18011	17,167,796
PRK_HIPRK	MUN_HIPRK	18020	3,631,483
PRK_HIPRK	MUN_HIPRK	18029	1,961,525
PRK_HIPRK	MUN_HIPRK	18037	9,200,883
PRK_HIPRK	MUN_HIPRK	18047	6,437,551
PRK_HIPRK	MUN_HIPRK	18049	67,016,573
PRK_HIPRK	MUN_HIPRK	18054	4,321,468
PRK_HIPRK	MUN_HIPRK	18061	3,296,483
PRK_HIPRK	MUN_HIPRK	18062	4,359,037
PRK_HIPRK	MUN_HIPRK	18063	4,721,933
PRK_HIPRK	MUN_HIPRK	18064	2,791,280
PRK_HIPRK	SAN_NOSHR	17008	18,377,962
PRK_HIPRK	SAN_NOSHR	17015	200,196,646
PRK_HIPRK	SAN_NOSHR	17018	90,429,566
PRK_HIPRK	SAN_NOSHR	17022	40,403,866
PRK_HIPRK	SAN_NOSHR	17038	5,652,769
PRK_HIPRK	SAN_NOSHR	17097	308,327
PRK_HIPRK	SAN_NOSHR	17112	171,406
PRK_HIPRK	SAN_NOSHR	17113	201,520
PRK_HIPRK	SAN_NOSHR	17114	432,886
PRK_HIPRK	SAN_NOSHR	17115	525,132
PRK_HIPRK	SAN_NOSHR	17116	279,150
PRK_HIPRK	SAN_NOSHR	17117	255,744
PRK_HIPRK	SAN_NOSHR	17118	262,774
PRK_HIPRK	SAN_NOSHR	17119	153,340
PRK_HIPRK	SAN_NOSHR	17120	293,897
PRK_HIPRK	SAN_NOSHR	17121	123,097
PRK_HIPRK	SAN_NOSHR	18004	516,966,748
PRK_HIPRK	SAN_NOSHR	18005	1,111,382,318
PRK_HIPRK	SAN_NOSHR	18006	38,141,746
PRK_HIPRK	SAN_NOSHR	18007	161,462,797
PRK_HIPRK	SAN_NOSHR	18008	1,347,608
PRK_HIPRK	SAN_NOSHR	18011	17,167,796
PRK_HIPRK	SAN_NOSHR	18015	1,817,468
PRK_HIPRK	SAN_NOSHR	18020	3,631,483
PRK_HIPRK	SAN_NOSHR	18029	1,961,525
PRK_HIPRK	SAN_NOSHR	18037	9,200,883
PRK_HIPRK	SAN_NOSHR	18047	6,437,551
PRK_HIPRK	SAN_NOSHR	18049	67,016,573
PRK_HIPRK	SAN_NOSHR	18054	4,321,468
PRK_HIPRK	SAN_NOSHR	18061	3,296,483
PRK_HIPRK	SAN_NOSHR	18062	4,359,037
PRK_HIPRK	SAN_NOSHR	18063	4,721,933
PRK_HIPRK	SAN_NOSHR	18064	2,791,280
PRK_LBCYS	COL_512	14019	150,520,290

District	Overlap Dist	TCA	EAV
PRK_LBCYS	COL_512	14021	1,013,574
PRK_LBCYS	COL_512	14023	2,240,242
PRK_LBCYS	COL_512	14024	76,236,484
PRK_LBCYS	COL_512	14037	6,579,466
PRK_LBCYS	COL_512	14039	12,956,044
PRK_LBCYS	COL_512	14043	5,580,172
PRK_LBCYS	COL_512	14049	3,397,364
PRK_LBCYS	COL_512	14052	26,301,066
PRK_LBCYS	COL_512	14055	620,420
PRK_LBCYS	COL_512	14057	2,261,034
PRK_LBCYS	COL_512	14058	1,533,635
PRK_LBCYS	COL_512	14059	741,238
PRK_LBCYS	COL_512	14061	11,596,185
PRK_LBCYS	COL_512	14069	1,154,939
PRK_LBCYS	COL_512	14079	1,954,253
PRK_LBCYS	COL_512	14080	592,928
PRK_LBCYS	FIR_BRCYS	14024	76,236,484
PRK_LBCYS	FIR_BRCYS	14039	12,956,044
PRK_LBCYS	FIR_BRCYS	14049	3,397,364
PRK_LBCYS	FIR_BRCYS	14052	26,301,066
PRK_LBCYS	FIR_BRCYS	14059	741,238
PRK_LBCYS	FIR_BRCYS	14061	11,596,185
PRK_LBCYS	FIR_BRCYS	14080	592,928
PRK_LBCYS	FIR_LKZUR	14023	2,240,242
PRK_LBCYS	FIR_LKZUR	14037	6,579,466
PRK_LBCYS	FIR_WAUCD	14019	150,520,290
PRK_LBCYS	FIR_WAUCD	14021	1,013,574
PRK_LBCYS	FIR_WAUCD	14043	5,580,172
PRK_LBCYS	FIR_WAUCD	14055	620,420
PRK_LBCYS	FIR_WAUCD	14057	2,261,034
PRK_LBCYS	FIR_WAUCD	14058	1,533,635
PRK_LBCYS	FIR_WAUCD	14069	1,154,939
PRK_LBCYS	FIR_WAUCD	14079	1,954,253
PRK_LBCYS	LIB_BARR	14019	150,520,290
PRK_LBCYS	LIB_BARR	14021	1,013,574
PRK_LBCYS	LIB_BARR	14023	2,240,242
PRK_LBCYS	LIB_BARR	14024	76,236,484
PRK_LBCYS	LIB_BARR	14037	6,579,466
PRK_LBCYS	LIB_BARR	14039	12,956,044
PRK_LBCYS	LIB_BARR	14043	5,580,172
PRK_LBCYS	LIB_BARR	14049	3,397,364
PRK_LBCYS	LIB_BARR	14052	26,301,066
PRK_LBCYS	LIB_BARR	14055	620,420
PRK_LBCYS	LIB_BARR	14057	2,261,034
PRK_LBCYS	LIB_BARR	14058	1,533,635
PRK_LBCYS	LIB_BARR	14059	741,238

District	Overlap Dist	TCA	EAV
PRK_LBCYS	LIB_BARR	14061	11,596,185
PRK_LBCYS	LIB_BARR	14069	1,154,939
PRK_LBCYS	LIB_BARR	14079	1,954,253
PRK_LBCYS	LIB_BARR	14080	592,928
PRK_LBCYS	MUN_LBARR	14019	150,520,290
PRK_LBCYS	MUN_LBARR	14024	76,236,484
PRK_LBCYS	MUN_LBARR	14037	6,579,466
PRK_LBCYS	MUN_LBARR	14043	5,580,172
PRK_LBCYS	MUN_LBARR	14049	3,397,364
PRK_LBCYS	MUN_LBARR	14052	26,301,066
PRK_LBCYS	MUN_LBARR	14057	2,261,034
PRK_LBCYS	MUN_LBARR	14058	1,533,635
PRK_LBCYS	MUN_LBARR	14059	741,238
PRK_LBCYS	MUN_LBARR	14061	11,596,185
PRK_LBCYS	MUN_LBARR	14069	1,154,939
PRK_LBCYS	MUN_LBARR	14079	1,954,253
PRK_LBCYS	MUN_LBARR	14080	592,928
PRK_LBCYS	MUN_NBARR	14023	2,240,242
PRK_LBCYS	MUN_TWRLK	14055	620,420
PRK_LBCYS	USD_220	14019	150,520,290
PRK_LBCYS	USD_220	14021	1,013,574
PRK_LBCYS	USD_220	14023	2,240,242
PRK_LBCYS	USD_220	14024	76,236,484
PRK_LBCYS	USD_220	14037	6,579,466
PRK_LBCYS	USD_220	14039	12,956,044
PRK_LBCYS	USD_220	14043	5,580,172
PRK_LBCYS	USD_220	14049	3,397,364
PRK_LBCYS	USD_220	14052	26,301,066
PRK_LBCYS	USD_220	14055	620,420
PRK_LBCYS	USD_220	14057	2,261,034
PRK_LBCYS	USD_220	14058	1,533,635
PRK_LBCYS	USD_220	14059	741,238
PRK_LBCYS	USD_220	14061	11,596,185
PRK_LBCYS	USD_220	14069	1,154,939
PRK_LBCYS	USD_220	14079	1,954,253
PRK_LBCYS	USD_220	14080	592,928
PRK_LGGRV	COL_532	12075	16,757
PRK_LGGRV	COL_532	15001	7,869,083
PRK_LGGRV	COL_532	15019	2,238,018
PRK_LGGRV	COL_532	15020	97,287
PRK_LGGRV	COL_532	15028	144,331,621
PRK_LGGRV	COL_532	15031	35,009,633
PRK_LGGRV	COL_532	15039	9,116,411
PRK_LGGRV	COL_532	15042	11,383,720
PRK_LGGRV	COL_532	15049	1,500,863
PRK_LGGRV	COL_532	15082	39,152,296

District	Overlap Dist	TCA	EAV
PRK_LGGRV	COL_532	15101	73,454
PRK_LGGRV	COL_532	15147	1,816,881
PRK_LGGRV	COL_532	16024	81,182,290
PRK_LGGRV	COL_532	16034	1,482,590
PRK_LGGRV	COL_532	16035	183,230,891
PRK_LGGRV	COL_532	16063	649,622
PRK_LGGRV	COL_532	16147	23,876,193
PRK_LGGRV	COL_532	16164	4,252,466
PRK_LGGRV	COL_532	16169	229,212
PRK_LGGRV	COL_532	16177	152,026
PRK_LGGRV	COL_532	16181	2,585,815
PRK_LGGRV	COL_532	16182	43,864
PRK_LGGRV	COL_532	16310	5,768,418
PRK_LGGRV	COL_532	16311	2,138,709
PRK_LGGRV	COL_532	16313	1,419,413
PRK_LGGRV	COL_532	16316	5,748,127
PRK_LGGRV	COL_532	16317	25,285,758
PRK_LGGRV	ESD_076	12075	16,757
PRK_LGGRV	ESD_076	15001	7,869,083
PRK_LGGRV	ESD_076	15042	11,383,720
PRK_LGGRV	ESD_076	16147	23,876,193
PRK_LGGRV	ESD_076	16169	229,212
PRK_LGGRV	ESD_076	16177	152,026
PRK_LGGRV	ESD_079	15049	1,500,863
PRK_LGGRV	ESD_079	15101	73,454
PRK_LGGRV	ESD_096	15019	2,238,018
PRK_LGGRV	ESD_096	15020	97,287
PRK_LGGRV	ESD_096	15028	144,331,621
PRK_LGGRV	ESD_096	15031	35,009,633
PRK_LGGRV	ESD_096	15039	9,116,411
PRK_LGGRV	ESD_096	15082	39,152,296
PRK_LGGRV	ESD_096	15147	1,816,881
PRK_LGGRV	ESD_096	16024	81,182,290
PRK_LGGRV	ESD_096	16034	1,482,590
PRK_LGGRV	ESD_096	16035	183,230,891
PRK_LGGRV	ESD_096	16063	649,622
PRK_LGGRV	ESD_096	16164	4,252,466
PRK_LGGRV	ESD_096	16181	2,585,815
PRK_LGGRV	ESD_096	16182	43,864
PRK_LGGRV	ESD_096	16310	5,768,418
PRK_LGGRV	ESD_096	16311	2,138,709
PRK_LGGRV	ESD_096	16313	1,419,413
PRK_LGGRV	ESD_096	16316	5,748,127
PRK_LGGRV	ESD_096	16317	25,285,758
PRK_LGGRV	FIR_CNTSD	12075	16,757
PRK_LGGRV	FIR_CNTSD	15001	7,869,083

District	Overlap Dist	TCA	EAV
PRK_LGGRV	FIR_CNTSD	15039	9,116,411
PRK_LGGRV	FIR_CNTSD	15042	11,383,720
PRK_LGGRV	FIR_CNTSD	15049	1,500,863
PRK_LGGRV	FIR_CNTSD	15082	39,152,296
PRK_LGGRV	FIR_CNTSD	15101	73,454
PRK_LGGRV	FIR_CNTSD	16024	81,182,290
PRK_LGGRV	FIR_CNTSD	16147	23,876,193
PRK_LGGRV	FIR_CNTSD	16169	229,212
PRK_LGGRV	FIR_CNTSD	16316	5,748,127
PRK_LGGRV	FIR_LGGRV	15019	2,238,018
PRK_LGGRV	FIR_LGGRV	15020	97,287
PRK_LGGRV	FIR_LGGRV	15028	144,331,621
PRK_LGGRV	FIR_LGGRV	15031	35,009,633
PRK_LGGRV	FIR_LGGRV	15147	1,816,881
PRK_LGGRV	FIR_LGGRV	16034	1,482,590
PRK_LGGRV	FIR_LGGRV	16035	183,230,891
PRK_LGGRV	FIR_LGGRV	16063	649,622
PRK_LGGRV	FIR_LGGRV	16181	2,585,815
PRK_LGGRV	FIR_LGGRV	16310	5,768,418
PRK_LGGRV	FIR_LGGRV	16311	2,138,709
PRK_LGGRV	FIR_LGGRV	16313	1,419,413
PRK_LGGRV	FIR_LGGRV	16317	25,285,758
PRK_LGGRV	HSD_120	12075	16,757
PRK_LGGRV	HSD_125	15001	7,869,083
PRK_LGGRV	HSD_125	15019	2,238,018
PRK_LGGRV	HSD_125	15020	97,287
PRK_LGGRV	HSD_125	15028	144,331,621
PRK_LGGRV	HSD_125	15031	35,009,633
PRK_LGGRV	HSD_125	15039	9,116,411
PRK_LGGRV	HSD_125	15042	11,383,720
PRK_LGGRV	HSD_125	15049	1,500,863
PRK_LGGRV	HSD_125	15082	39,152,296
PRK_LGGRV	HSD_125	15101	73,454
PRK_LGGRV	HSD_125	15147	1,816,881
PRK_LGGRV	HSD_125	16024	81,182,290
PRK_LGGRV	HSD_125	16034	1,482,590
PRK_LGGRV	HSD_125	16035	183,230,891
PRK_LGGRV	HSD_125	16063	649,622
PRK_LGGRV	HSD_125	16147	23,876,193
PRK_LGGRV	HSD_125	16164	4,252,466
PRK_LGGRV	HSD_125	16169	229,212
PRK_LGGRV	HSD_125	16177	152,026
PRK_LGGRV	HSD_125	16181	2,585,815
PRK_LGGRV	HSD_125	16182	43,864
PRK_LGGRV	HSD_125	16310	5,768,418
PRK_LGGRV	HSD_125	16311	2,138,709

District	Overlap Dist	TCA	EAV
PRK_LGGRV	HSD_125	16313	1,419,413
PRK_LGGRV	HSD_125	16316	5,748,127
PRK_LGGRV	HSD_125	16317	25,285,758
PRK_LGGRV	LIB_ELA	15001	7,869,083
PRK_LGGRV	LIB_ELA	15020	97,287
PRK_LGGRV	LIB_ELA	15031	35,009,633
PRK_LGGRV	LIB_ELA	15082	39,152,296
PRK_LGGRV	LIB_ELA	15101	73,454
PRK_LGGRV	LIB_ELA	15147	1,816,881
PRK_LGGRV	LIB_FREMT	12075	16,757
PRK_LGGRV	LIB_INTRL	16063	649,622
PRK_LGGRV	LIB_INTRL	16164	4,252,466
PRK_LGGRV	LIB_VERN	15019	2,238,018
PRK_LGGRV	LIB_VERN	15028	144,331,621
PRK_LGGRV	LIB_VERN	15039	9,116,411
PRK_LGGRV	LIB_VERN	15042	11,383,720
PRK_LGGRV	LIB_VERN	15049	1,500,863
PRK_LGGRV	LIB_VERN	16024	81,182,290
PRK_LGGRV	LIB_VERN	16034	1,482,590
PRK_LGGRV	LIB_VERN	16035	183,230,891
PRK_LGGRV	LIB_VERN	16147	23,876,193
PRK_LGGRV	LIB_VERN	16169	229,212
PRK_LGGRV	LIB_VERN	16177	152,026
PRK_LGGRV	LIB_VERN	16181	2,585,815
PRK_LGGRV	LIB_VERN	16182	43,864
PRK_LGGRV	LIB_VERN	16310	5,768,418
PRK_LGGRV	LIB_VERN	16311	2,138,709
PRK_LGGRV	LIB_VERN	16313	1,419,413
PRK_LGGRV	LIB_VERN	16316	5,748,127
PRK_LGGRV	LIB_VERN	16317	25,285,758
PRK_LGGRV	MUN_BUFGV	16164	4,252,466
PRK_LGGRV	MUN_BUFGV	16182	43,864
PRK_LGGRV	MUN_LNGGV	12075	16,757
PRK_LGGRV	MUN_LNGGV	15001	7,869,083
PRK_LGGRV	MUN_LNGGV	15028	144,331,621
PRK_LGGRV	MUN_LNGGV	15031	35,009,633
PRK_LGGRV	MUN_LNGGV	15039	9,116,411
PRK_LGGRV	MUN_LNGGV	15042	11,383,720
PRK_LGGRV	MUN_LNGGV	15049	1,500,863
PRK_LGGRV	MUN_LNGGV	15082	39,152,296
PRK_LGGRV	MUN_LNGGV	15101	73,454
PRK_LGGRV	MUN_LNGGV	15147	1,816,881
PRK_LGGRV	MUN_LNGGV	16024	81,182,290
PRK_LGGRV	MUN_LNGGV	16035	183,230,891
PRK_LGGRV	MUN_LNGGV	16063	649,622
PRK_LGGRV	MUN_LNGGV	16147	23,876,193

District	Overlap Dist	TCA	EAV
PRK_LGGRV	MUN_LNGGV	16181	2,585,815
PRK_LGGRV	MUN_LNGGV	16310	5,768,418
PRK_LGGRV	MUN_LNGGV	16311	2,138,709
PRK_LGGRV	MUN_LNGGV	16313	1,419,413
PRK_LGGRV	MUN_LNGGV	16316	5,748,127
PRK_LGGRV	MUN_LNGGV	16317	25,285,758
PRK_LGGRV	MUN_MUNDL	16177	152,026
PRK_LGGRV	WTR_CLCJA	16177	152,026
PRK_LKBLF	COL_532	10003	13,837
PRK_LKBLF	COL_532	10006	867,762
PRK_LKBLF	COL_532	10007	4,501,835
PRK_LKBLF	COL_532	10011	512,153,296
PRK_LKBLF	COL_532	10017	1,768,975
PRK_LKBLF	COL_532	10019	935,506
PRK_LKBLF	COL_532	10021	4,745,104
PRK_LKBLF	COL_532	10022	3,198,359
PRK_LKBLF	COL_532	10023	161,936
PRK_LKBLF	COL_532	10029	60,531,091
PRK_LKBLF	COL_532	10033	1,804,302
PRK_LKBLF	COL_532	10036	4,610,721
PRK_LKBLF	COL_532	10037	8,756,376
PRK_LKBLF	COL_532	10040	24,138,320
PRK_LKBLF	COL_532	10041	69,848
PRK_LKBLF	ESD_065	10006	867,762
PRK_LKBLF	ESD_065	10007	4,501,835
PRK_LKBLF	ESD_065	10011	512,153,296
PRK_LKBLF	ESD_065	10017	1,768,975
PRK_LKBLF	ESD_065	10029	60,531,091
PRK_LKBLF	ESD_065	10033	1,804,302
PRK_LKBLF	ESD_065	10036	4,610,721
PRK_LKBLF	ESD_065	10037	8,756,376
PRK_LKBLF	ESD_065	10040	24,138,320
PRK_LKBLF	ESD_065	10041	69,848
PRK_LKBLF	FIR_ARDSN	10036	4,610,721
PRK_LKBLF	FIR_ARDSS	10037	8,756,376
PRK_LKBLF	FIR_RKLND	10007	4,501,835
PRK_LKBLF	FIR_RKLND	10019	935,506
PRK_LKBLF	FIR_RKLND	10029	60,531,091
PRK_LKBLF	FIR_RKLND	10040	24,138,320
PRK_LKBLF	FIR_RKLND	10041	69,848
PRK_LKBLF	HSD_115	10006	867,762
PRK_LKBLF	HSD_115	10007	4,501,835
PRK_LKBLF	HSD_115	10011	512,153,296
PRK_LKBLF	HSD_115	10017	1,768,975
PRK_LKBLF	HSD_115	10029	60,531,091
PRK_LKBLF	HSD_115	10033	1,804,302

District	Overlap Dist	TCA	EAV
PRK_LKBLF	HSD_115	10036	4,610,721
PRK_LKBLF	HSD_115	10037	8,756,376
PRK_LKBLF	HSD_115	10040	24,138,320
PRK_LKBLF	HSD_115	10041	69,848
PRK_LKBLF	MSQ_LKBLF	10006	867,762
PRK_LKBLF	MSQ_LKBLF	10007	4,501,835
PRK_LKBLF	MSQ_LKBLF	10011	512,153,296
PRK_LKBLF	MSQ_LKBLF	10017	1,768,975
PRK_LKBLF	MSQ_LKBLF	10019	935,506
PRK_LKBLF	MSQ_LKBLF	10021	4,745,104
PRK_LKBLF	MSQ_LKBLF	10022	3,198,359
PRK_LKBLF	MSQ_LKBLF	10023	161,936
PRK_LKBLF	MSQ_LKBLF	10029	60,531,091
PRK_LKBLF	MSQ_LKBLF	10033	1,804,302
PRK_LKBLF	MSQ_LKBLF	10036	4,610,721
PRK_LKBLF	MSQ_LKBLF	10037	8,756,376
PRK_LKBLF	MSQ_LKBLF	10040	24,138,320
PRK_LKBLF	MSQ_LKBLF	10041	69,848
PRK_LKBLF	MUN_LKBLF	10011	512,153,296
PRK_LKBLF	MUN_LKBLF	10023	161,936
PRK_LKBLF	MUN_LKBLF	10033	1,804,302
PRK_LKBLF	MUN_LKBLF	10040	24,138,320
PRK_LKBLF	MUN_LKBLF	10041	69,848
PRK_LKBLF	MUN_NOCHI	10017	1,768,975
PRK_LKBLF	MUN_NOCHI	10021	4,745,104
PRK_LKBLF	MUN_NOCHI	10022	3,198,359
PRK_LKBLF	SAN_NOSHR	10003	13,837
PRK_LKBLF	SAN_NOSHR	10006	867,762
PRK_LKBLF	SAN_NOSHR	10007	4,501,835
PRK_LKBLF	SAN_NOSHR	10011	512,153,296
PRK_LKBLF	SAN_NOSHR	10017	1,768,975
PRK_LKBLF	SAN_NOSHR	10019	935,506
PRK_LKBLF	SAN_NOSHR	10021	4,745,104
PRK_LKBLF	SAN_NOSHR	10022	3,198,359
PRK_LKBLF	SAN_NOSHR	10023	161,936
PRK_LKBLF	SAN_NOSHR	10029	60,531,091
PRK_LKBLF	SAN_NOSHR	10033	1,804,302
PRK_LKBLF	SAN_NOSHR	10036	4,610,721
PRK_LKBLF	SAN_NOSHR	10037	8,756,376
PRK_LKBLF	SAN_NOSHR	10040	24,138,320
PRK_LKBLF	SAN_NOSHR	10041	69,848
PRK_LKBLF	USD_187	10003	13,837
PRK_LKBLF	USD_187	10019	935,506
PRK_LKBLF	USD_187	10021	4,745,104
PRK_LKBLF	USD_187	10022	3,198,359
PRK_LKBLF	USD_187	10023	161,936

District	Overlap Dist	TCA	EAV
PRK_LKBLF	WTR_CLCJA	10011	512,153,296
PRK_LKBLF	WTR_CLCJA	10023	161,936
PRK_LKBLF	WTR_CLCJA	10029	60,531,091
PRK_LKBLF	WTR_CLCJA	10033	1,804,302
PRK_LKBLF	WTR_CLCJA	10041	69,848
PRK_LNDHT	COL_532	05018	101,800,622
PRK_LNDHT	COL_532	05019	9,573,706
PRK_LNDHT	COL_532	05020	116,131,030
PRK_LNDHT	COL_532	05021	128,437
PRK_LNDHT	COL_532	05022	79,401,458
PRK_LNDHT	COL_532	05035	5,883,558
PRK_LNDHT	COL_532	05051	3,970,962
PRK_LNDHT	COL_532	05056	768,785
PRK_LNDHT	COL_532	05058	962,410
PRK_LNDHT	COL_532	05059	1,027,749
PRK_LNDHT	COL_532	05087	1,163,629
PRK_LNDHT	COL_532	05088	3,391,890
PRK_LNDHT	COL_532	05092	23,600,095
PRK_LNDHT	COL_532	05097	272,295
PRK_LNDHT	COL_532	05111	19,725,282
PRK_LNDHT	COL_532	05114	235,697
PRK_LNDHT	COL_532	08110	1,358,759
PRK_LNDHT	ESD_024	05020	116,131,030
PRK_LNDHT	ESD_024	05058	962,410
PRK_LNDHT	ESD_024	05059	1,027,749
PRK_LNDHT	ESD_024	05092	23,600,095
PRK_LNDHT	ESD_024	05111	19,725,282
PRK_LNDHT	ESD_024	08110	1,358,759
PRK_LNDHT	ESD_034	05022	79,401,458
PRK_LNDHT	ESD_034	05056	768,785
PRK_LNDHT	ESD_041	05018	101,800,622
PRK_LNDHT	ESD_041	05019	9,573,706
PRK_LNDHT	ESD_041	05021	128,437
PRK_LNDHT	ESD_041	05035	5,883,558
PRK_LNDHT	ESD_041	05051	3,970,962
PRK_LNDHT	ESD_041	05087	1,163,629
PRK_LNDHT	ESD_041	05088	3,391,890
PRK_LNDHT	ESD_041	05097	272,295
PRK_LNDHT	ESD_050	05114	235,697
PRK_LNDHT	FIR_LKVLA	05018	101,800,622
PRK_LNDHT	FIR_LKVLA	05019	9,573,706
PRK_LNDHT	FIR_LKVLA	05020	116,131,030
PRK_LNDHT	FIR_LKVLA	05021	128,437
PRK_LNDHT	FIR_LKVLA	05022	79,401,458
PRK_LNDHT	FIR_LKVLA	05035	5,883,558
PRK_LNDHT	FIR_LKVLA	05051	3,970,962

District	Overlap Dist	TCA	EAV
PRK_LNDHT	FIR_LKVLA	05056	768,785
PRK_LNDHT	FIR_LKVLA	05058	962,410
PRK_LNDHT	FIR_LKVLA	05059	1,027,749
PRK_LNDHT	FIR_LKVLA	05087	1,163,629
PRK_LNDHT	FIR_LKVLA	05088	3,391,890
PRK_LNDHT	FIR_LKVLA	05092	23,600,095
PRK_LNDHT	FIR_LKVLA	05097	272,295
PRK_LNDHT	FIR_LKVLA	05111	19,725,282
PRK_LNDHT	FIR_LKVLA	05114	235,697
PRK_LNDHT	FIR_WRWKG	08110	1,358,759
PRK_LNDHT	HSD_117	05018	101,800,622
PRK_LNDHT	HSD_117	05020	116,131,030
PRK_LNDHT	HSD_117	05021	128,437
PRK_LNDHT	HSD_117	05022	79,401,458
PRK_LNDHT	HSD_117	05051	3,970,962
PRK_LNDHT	HSD_117	05056	768,785
PRK_LNDHT	HSD_117	05058	962,410
PRK_LNDHT	HSD_121	08110	1,358,759
PRK_LNDHT	HSD_127	05019	9,573,706
PRK_LNDHT	HSD_127	05035	5,883,558
PRK_LNDHT	HSD_127	05059	1,027,749
PRK_LNDHT	HSD_127	05087	1,163,629
PRK_LNDHT	HSD_127	05088	3,391,890
PRK_LNDHT	HSD_127	05092	23,600,095
PRK_LNDHT	HSD_127	05097	272,295
PRK_LNDHT	HSD_127	05111	19,725,282
PRK_LNDHT	HSD_127	05114	235,697
PRK_LNDHT	LIB_LKVLA	05018	101,800,622
PRK_LNDHT	LIB_LKVLA	05019	9,573,706
PRK_LNDHT	LIB_LKVLA	05020	116,131,030
PRK_LNDHT	LIB_LKVLA	05021	128,437
PRK_LNDHT	LIB_LKVLA	05022	79,401,458
PRK_LNDHT	LIB_LKVLA	05035	5,883,558
PRK_LNDHT	LIB_LKVLA	05051	3,970,962
PRK_LNDHT	LIB_LKVLA	05056	768,785
PRK_LNDHT	LIB_LKVLA	05058	962,410
PRK_LNDHT	LIB_LKVLA	05059	1,027,749
PRK_LNDHT	LIB_LKVLA	05087	1,163,629
PRK_LNDHT	LIB_LKVLA	05088	3,391,890
PRK_LNDHT	LIB_LKVLA	05092	23,600,095
PRK_LNDHT	LIB_LKVLA	05097	272,295
PRK_LNDHT	LIB_LKVLA	05111	19,725,282
PRK_LNDHT	LIB_LKVLA	05114	235,697
PRK_LNDHT	LIB_WNNPT	08110	1,358,759
PRK_LNDHT	MUN_LNDHT	05018	101,800,622
PRK_LNDHT	MUN_LNDHT	05019	9,573,706

District	Overlap Dist	TCA	EAV
PRK_LNDHT	MUN_LNDHT	05020	116,131,030
PRK_LNDHT	MUN_LNDHT	05021	128,437
PRK_LNDHT	MUN_LNDHT	05022	79,401,458
PRK_LNDHT	MUN_LNDHT	05035	5,883,558
PRK_LNDHT	MUN_LNDHT	05051	3,970,962
PRK_LNDHT	MUN_LNDHT	05058	962,410
PRK_LNDHT	MUN_LNDHT	05059	1,027,749
PRK_LNDHT	MUN_LNDHT	05087	1,163,629
PRK_LNDHT	MUN_LNDHT	05088	3,391,890
PRK_LNDHT	MUN_LNDHT	05092	23,600,095
PRK_LNDHT	MUN_LNDHT	05111	19,725,282
PRK_LNDHT	MUN_LNDHT	05114	235,697
PRK_LNDHT	MUN_LNDHT	08110	1,358,759
PRK_LNDHT	SAN_LNDHT	05018	101,800,622
PRK_LNDHT	SAN_LNDHT	05019	9,573,706
PRK_LNDHT	SAN_LNDHT	05020	116,131,030
PRK_LNDHT	SAN_LNDHT	05022	79,401,458
PRK_LNDHT	SAN_LNDHT	05051	3,970,962
PRK_LNDHT	SAN_LNDHT	05087	1,163,629
PRK_LNDHT	SAN_LNDHT	05088	3,391,890
PRK_LNDHT	SAN_LNDHT	05092	23,600,095
PRK_LNDHT	SAN_LNDHT	05111	19,725,282
PRK_LNDHT	SAN_LNDHT	05114	235,697
PRK_LNDHT	SAN_LNDHT	08110	1,358,759
PRK_MUNDL	COL_532	11003	103,862,038
PRK_MUNDL	COL_532	11005	56,349,367
PRK_MUNDL	COL_532	11020	6,693,285
PRK_MUNDL	COL_532	11024	458,728
PRK_MUNDL	COL_532	11050	45,477,685
PRK_MUNDL	COL_532	11069	66,674,724
PRK_MUNDL	COL_532	11070	28,507,210
PRK_MUNDL	COL_532	11131	2,002,157
PRK_MUNDL	COL_532	11206	7,139,630
PRK_MUNDL	COL_532	11207	1,124,099
PRK_MUNDL	COL_532	12001	294,427,902
PRK_MUNDL	COL_532	12017	46,710,225
PRK_MUNDL	COL_532	12021	857,496
PRK_MUNDL	COL_532	12023	205,762,404
PRK_MUNDL	COL_532	12057	4,880,589
PRK_MUNDL	COL_532	12058	4,695,722
PRK_MUNDL	COL_532	12059	2,397,150
PRK_MUNDL	COL_532	12063	13,286,424
PRK_MUNDL	COL_532	12126	3,950,334
PRK_MUNDL	COL_532	12127	638,834
PRK_MUNDL	COL_532	15006	13,097,413
PRK_MUNDL	COL_532	15080	242,672

District	Overlap Dist	TCA	EAV
PRK_MUNDL	COL_532	15088	17,687,248
PRK_MUNDL	COL_532	16006	665,807
PRK_MUNDL	COL_532	16036	466,482
PRK_MUNDL	COL_532	16054	11,053,173
PRK_MUNDL	COL_532	16055	42,780,328
PRK_MUNDL	COL_532	16056	2,248,551
PRK_MUNDL	COL_532	16083	11,499,231
PRK_MUNDL	COL_532	16207	9,844
PRK_MUNDL	ESD_070	11024	458,728
PRK_MUNDL	ESD_073	11003	103,862,038
PRK_MUNDL	ESD_073	11050	45,477,685
PRK_MUNDL	ESD_073	11131	2,002,157
PRK_MUNDL	ESD_073	16055	42,780,328
PRK_MUNDL	ESD_073	16056	2,248,551
PRK_MUNDL	ESD_075	11069	66,674,724
PRK_MUNDL	ESD_075	11206	7,139,630
PRK_MUNDL	ESD_075	12001	294,427,902
PRK_MUNDL	ESD_075	12021	857,496
PRK_MUNDL	ESD_075	12126	3,950,334
PRK_MUNDL	ESD_076	11005	56,349,367
PRK_MUNDL	ESD_076	11020	6,693,285
PRK_MUNDL	ESD_076	11070	28,507,210
PRK_MUNDL	ESD_076	11207	1,124,099
PRK_MUNDL	ESD_076	12017	46,710,225
PRK_MUNDL	ESD_076	12058	4,695,722
PRK_MUNDL	ESD_076	12059	2,397,150
PRK_MUNDL	ESD_076	15006	13,097,413
PRK_MUNDL	ESD_076	15080	242,672
PRK_MUNDL	ESD_076	16006	665,807
PRK_MUNDL	ESD_076	16036	466,482
PRK_MUNDL	ESD_076	16054	11,053,173
PRK_MUNDL	ESD_076	16083	11,499,231
PRK_MUNDL	ESD_076	16207	9,844
PRK_MUNDL	ESD_079	12023	205,762,404
PRK_MUNDL	ESD_079	12057	4,880,589
PRK_MUNDL	ESD_079	12063	13,286,424
PRK_MUNDL	ESD_079	12127	638,834
PRK_MUNDL	ESD_079	15088	17,687,248
PRK_MUNDL	FIR_CNTSD	11020	6,693,285
PRK_MUNDL	FIR_CNTSD	12017	46,710,225
PRK_MUNDL	FIR_CNTSD	12021	857,496
PRK_MUNDL	FIR_CNTSD	12057	4,880,589
PRK_MUNDL	FIR_CNTSD	12059	2,397,150
PRK_MUNDL	FIR_CNTSD	12063	13,286,424
PRK_MUNDL	FIR_CNTSD	12126	3,950,334
PRK_MUNDL	FIR_CNTSD	12127	638,834

District	Overlap Dist	TCA	EAV
PRK_MUNDL	FIR_CNTSD	15006	13,097,413
PRK_MUNDL	FIR_CNTSD	15080	242,672
PRK_MUNDL	FIR_CNTSD	15088	17,687,248
PRK_MUNDL	FIR_CNTSD	16006	665,807
PRK_MUNDL	FIR_CNTSD	16036	466,482
PRK_MUNDL	FIR_CNTSD	16207	9,844
PRK_MUNDL	HSD_120	11003	103,862,038
PRK_MUNDL	HSD_120	11005	56,349,367
PRK_MUNDL	HSD_120	11020	6,693,285
PRK_MUNDL	HSD_120	11024	458,728
PRK_MUNDL	HSD_120	11069	66,674,724
PRK_MUNDL	HSD_120	11070	28,507,210
PRK_MUNDL	HSD_120	11131	2,002,157
PRK_MUNDL	HSD_120	11206	7,139,630
PRK_MUNDL	HSD_120	11207	1,124,099
PRK_MUNDL	HSD_120	12001	294,427,902
PRK_MUNDL	HSD_120	12017	46,710,225
PRK_MUNDL	HSD_120	12021	857,496
PRK_MUNDL	HSD_120	12023	205,762,404
PRK_MUNDL	HSD_120	12057	4,880,589
PRK_MUNDL	HSD_120	12058	4,695,722
PRK_MUNDL	HSD_120	12063	13,286,424
PRK_MUNDL	HSD_120	12126	3,950,334
PRK_MUNDL	HSD_120	12127	638,834
PRK_MUNDL	HSD_120	16055	42,780,328
PRK_MUNDL	HSD_125	12059	2,397,150
PRK_MUNDL	HSD_125	15006	13,097,413
PRK_MUNDL	HSD_125	15080	242,672
PRK_MUNDL	HSD_125	15088	17,687,248
PRK_MUNDL	HSD_125	16006	665,807
PRK_MUNDL	HSD_125	16036	466,482
PRK_MUNDL	HSD_125	16054	11,053,173
PRK_MUNDL	HSD_125	16083	11,499,231
PRK_MUNDL	HSD_125	16207	9,844
PRK_MUNDL	HSD_128	11050	45,477,685
PRK_MUNDL	HSD_128	16056	2,248,551
PRK_MUNDL	LIB_CKMEM	11003	103,862,038
PRK_MUNDL	LIB_CKMEM	11005	56,349,367
PRK_MUNDL	LIB_CKMEM	11020	6,693,285
PRK_MUNDL	LIB_CKMEM	11024	458,728
PRK_MUNDL	LIB_CKMEM	11050	45,477,685
PRK_MUNDL	LIB_CKMEM	16054	11,053,173
PRK_MUNDL	LIB_CKMEM	16055	42,780,328
PRK_MUNDL	LIB_CKMEM	16056	2,248,551
PRK_MUNDL	LIB_ELA	15006	13,097,413
PRK_MUNDL	LIB_ELA	15080	242,672

District	Overlap Dist	TCA	EAV
PRK_MUNDL	LIB_ELA	15088	17,687,248
PRK_MUNDL	LIB_FREMT	11069	66,674,724
PRK_MUNDL	LIB_FREMT	11070	28,507,210
PRK_MUNDL	LIB_FREMT	11131	2,002,157
PRK_MUNDL	LIB_FREMT	11206	7,139,630
PRK_MUNDL	LIB_FREMT	11207	1,124,099
PRK_MUNDL	LIB_FREMT	12001	294,427,902
PRK_MUNDL	LIB_FREMT	12017	46,710,225
PRK_MUNDL	LIB_FREMT	12021	857,496
PRK_MUNDL	LIB_FREMT	12023	205,762,404
PRK_MUNDL	LIB_FREMT	12057	4,880,589
PRK_MUNDL	LIB_FREMT	12058	4,695,722
PRK_MUNDL	LIB_FREMT	12059	2,397,150
PRK_MUNDL	LIB_FREMT	12063	13,286,424
PRK_MUNDL	LIB_FREMT	12126	3,950,334
PRK_MUNDL	LIB_FREMT	12127	638,834
PRK_MUNDL	LIB_VERN	16006	665,807
PRK_MUNDL	LIB_VERN	16036	466,482
PRK_MUNDL	LIB_VERN	16083	11,499,231
PRK_MUNDL	LIB_VERN	16207	9,844
PRK_MUNDL	MUN_HAWWD	12127	638,834
PRK_MUNDL	MUN_LNGGV	12057	4,880,589
PRK_MUNDL	MUN_LNGGV	15080	242,672
PRK_MUNDL	MUN_LNGGV	15088	17,687,248
PRK_MUNDL	MUN_LNGGV	16036	466,482
PRK_MUNDL	MUN_MUNDL	11003	103,862,038
PRK_MUNDL	MUN_MUNDL	11005	56,349,367
PRK_MUNDL	MUN_MUNDL	11024	458,728
PRK_MUNDL	MUN_MUNDL	11050	45,477,685
PRK_MUNDL	MUN_MUNDL	11069	66,674,724
PRK_MUNDL	MUN_MUNDL	11070	28,507,210
PRK_MUNDL	MUN_MUNDL	11131	2,002,157
PRK_MUNDL	MUN_MUNDL	11206	7,139,630
PRK_MUNDL	MUN_MUNDL	11207	1,124,099
PRK_MUNDL	MUN_MUNDL	12001	294,427,902
PRK_MUNDL	MUN_MUNDL	12023	205,762,404
PRK_MUNDL	MUN_MUNDL	12058	4,695,722
PRK_MUNDL	MUN_MUNDL	16054	11,053,173
PRK_MUNDL	MUN_MUNDL	16055	42,780,328
PRK_MUNDL	MUN_MUNDL	16056	2,248,551
PRK_MUNDL	MUN_MUNDL	16083	11,499,231
PRK_MUNDL	MUN_VRNHL	16207	9,844
PRK_MUNDL	WTR_CLCJA	11003	103,862,038
PRK_MUNDL	WTR_CLCJA	11005	56,349,367
PRK_MUNDL	WTR_CLCJA	11024	458,728
PRK_MUNDL	WTR_CLCJA	11050	45,477,685

District	Overlap Dist	TCA	EAV
PRK_MUNDL	WTR_CLCJA	11069	66,674,724
PRK_MUNDL	WTR_CLCJA	11070	28,507,210
PRK_MUNDL	WTR_CLCJA	11131	2,002,157
PRK_MUNDL	WTR_CLCJA	11206	7,139,630
PRK_MUNDL	WTR_CLCJA	11207	1,124,099
PRK_MUNDL	WTR_CLCJA	12001	294,427,902
PRK_MUNDL	WTR_CLCJA	12023	205,762,404
PRK_MUNDL	WTR_CLCJA	12058	4,695,722
PRK_MUNDL	WTR_CLCJA	16054	11,053,173
PRK_MUNDL	WTR_CLCJA	16055	42,780,328
PRK_MUNDL	WTR_CLCJA	16056	2,248,551
PRK_MUNDL	WTR_CLCJA	16083	11,499,231
PRK_MUNDL	WTR_CLCJA	16207	9,844
PRK_RNDLK	COL_532	05043	5,247,136
PRK_RNDLK	COL_532	05052	35,679
PRK_RNDLK	COL_532	05053	41,202
PRK_RNDLK	COL_532	05079	58,662
PRK_RNDLK	COL_532	05081	22,527,929
PRK_RNDLK	COL_532	05082	32,149,810
PRK_RNDLK	COL_532	05083	29,765,542
PRK_RNDLK	COL_532	05085	18,305,049
PRK_RNDLK	COL_532	05086	13,301,455
PRK_RNDLK	COL_532	05101	13,963,559
PRK_RNDLK	COL_532	05109	9,567,333
PRK_RNDLK	COL_532	06012	79,759,693
PRK_RNDLK	COL_532	06018	10,888,211
PRK_RNDLK	COL_532	06020	79,737
PRK_RNDLK	COL_532	06021	19,824,858
PRK_RNDLK	COL_532	06025	6,593,283
PRK_RNDLK	COL_532	06031	1,403,689
PRK_RNDLK	COL_532	06049	4,786
PRK_RNDLK	COL_532	06051	1,010
PRK_RNDLK	COL_532	07002	614,806
PRK_RNDLK	COL_532	07003	74,850,584
PRK_RNDLK	COL_532	07004	4,758,090
PRK_RNDLK	COL_532	07005	115,914,977
PRK_RNDLK	COL_532	07006	17,101,465
PRK_RNDLK	COL_532	07007	268,438
PRK_RNDLK	COL_532	07008	377,451
PRK_RNDLK	COL_532	07009	52,180,148
PRK_RNDLK	COL_532	07010	866,370
PRK_RNDLK	COL_532	07011	1,262,691
PRK_RNDLK	COL_532	07012	611,996
PRK_RNDLK	COL_532	07014	508,182
PRK_RNDLK	COL_532	07016	29,245,455
PRK_RNDLK	COL_532	07017	1,353,922

District	Overlap Dist	TCA	EAV
PRK_RNDLK	COL_532	07019	4,319,968
PRK_RNDLK	COL_532	07020	32,545
PRK_RNDLK	COL_532	07021	1,096,330
PRK_RNDLK	COL_532	07022	286,843
PRK_RNDLK	COL_532	07023	5,535,436
PRK_RNDLK	COL_532	07024	720,944
PRK_RNDLK	COL_532	07025	1,630,799
PRK_RNDLK	COL_532	07027	6,996,962
PRK_RNDLK	COL_532	07030	8,893
PRK_RNDLK	COL_532	07031	2,506,573
PRK_RNDLK	COL_532	07032	1,769,090
PRK_RNDLK	COL_532	07038	103,259
PRK_RNDLK	COL_532	07039	3,117,820
PRK_RNDLK	COL_532	07041	914,929
PRK_RNDLK	COL_532	07042	210,547
PRK_RNDLK	COL_532	07052	16,147,291
PRK_RNDLK	COL_532	07053	15,336,714
PRK_RNDLK	COL_532	07055	2,791,533
PRK_RNDLK	COL_532	07057	253,179
PRK_RNDLK	COL_532	07058	14,443,978
PRK_RNDLK	COL_532	07059	883,089
PRK_RNDLK	COL_532	07061	1,195,296
PRK_RNDLK	COL_532	07063	1,277,072
PRK_RNDLK	COL_532	07067	150,574
PRK_RNDLK	COL_532	07078	17,081,910
PRK_RNDLK	COL_532	07092	4,375,035
PRK_RNDLK	COL_532	07094	342,212
PRK_RNDLK	COL_532	07095	18,137,011
PRK_RNDLK	COL_532	07096	1,759,288
PRK_RNDLK	COL_532	07098	32,407,737
PRK_RNDLK	COL_532	07099	7,610,620
PRK_RNDLK	COL_532	07103	40,360
PRK_RNDLK	COL_532	07104	2,409,837
PRK_RNDLK	COL_532	07105	446,967
PRK_RNDLK	COL_532	07107	324,584
PRK_RNDLK	COL_532	07108	21,672,839
PRK_RNDLK	COL_532	07112	9,407
PRK_RNDLK	COL_532	07117	35,929,280
PRK_RNDLK	COL_532	07118	10,052,342
PRK_RNDLK	COL_532	07119	6,459,325
PRK_RNDLK	COL_532	07122	1,324,068
PRK_RNDLK	COL_532	07125	23,088,316
PRK_RNDLK	COL_532	07127	150,315
PRK_RNDLK	COL_532	07129	1,821,931
PRK_RNDLK	COL_532	12004	1,029
PRK_RNDLK	COL_532	12015	6,642,234

District	Overlap Dist	TCA	EAV
PRK_RNDLK	COL_532	12030	7,599,726
PRK_RNDLK	COL_532	12072	1,433,270
PRK_RNDLK	COL_532	12091	7,034,488
PRK_RNDLK	COL_532	12092	322,793
PRK_RNDLK	COL_532	12094	866,305
PRK_RNDLK	COL_532	12099	10,625,110
PRK_RNDLK	COL_532	12100	14,412,470
PRK_RNDLK	COL_532	12102	12,893,981
PRK_RNDLK	COL_532	12117	19,974
PRK_RNDLK	COL_532	12118	8,202,163
PRK_RNDLK	COL_532	12120	11,928,987
PRK_RNDLK	COL_532	12133	171,630
PRK_RNDLK	COL_532	12137	10,253
PRK_RNDLK	ESD_038	06012	79,759,693
PRK_RNDLK	ESD_038	06018	10,888,211
PRK_RNDLK	ESD_038	06020	79,737
PRK_RNDLK	ESD_038	06021	19,824,858
PRK_RNDLK	ESD_038	06031	1,403,689
PRK_RNDLK	ESD_038	07122	1,324,068
PRK_RNDLK	ESD_041	05043	5,247,136
PRK_RNDLK	ESD_041	05052	35,679
PRK_RNDLK	ESD_041	05079	58,662
PRK_RNDLK	ESD_041	05081	22,527,929
PRK_RNDLK	ESD_041	05082	32,149,810
PRK_RNDLK	ESD_041	05086	13,301,455
PRK_RNDLK	ESD_041	05101	13,963,559
PRK_RNDLK	ESD_041	05109	9,567,333
PRK_RNDLK	ESD_041	07008	377,451
PRK_RNDLK	ESD_041	07020	32,545
PRK_RNDLK	ESD_041	07021	1,096,330
PRK_RNDLK	ESD_041	07057	253,179
PRK_RNDLK	ESD_046	05053	41,202
PRK_RNDLK	ESD_046	05085	18,305,049
PRK_RNDLK	ESD_046	06025	6,593,283
PRK_RNDLK	ESD_046	06049	4,786
PRK_RNDLK	ESD_046	06051	1,010
PRK_RNDLK	ESD_046	07007	268,438
PRK_RNDLK	ESD_046	07011	1,262,691
PRK_RNDLK	ESD_046	07016	29,245,455
PRK_RNDLK	ESD_046	07017	1,353,922
PRK_RNDLK	ESD_046	07019	4,319,968
PRK_RNDLK	ESD_046	07024	720,944
PRK_RNDLK	ESD_046	07027	6,996,962
PRK_RNDLK	ESD_046	07030	8,893
PRK_RNDLK	ESD_046	07039	3,117,820
PRK_RNDLK	ESD_046	07042	210,547

District	Overlap Dist	TCA	EAV
PRK_RNDLK	ESD_046	07055	2,791,533
PRK_RNDLK	ESD_046	07059	883,089
PRK_RNDLK	ESD_046	07061	1,195,296
PRK_RNDLK	ESD_046	07063	1,277,072
PRK_RNDLK	ESD_046	07078	17,081,910
PRK_RNDLK	ESD_046	07095	18,137,011
PRK_RNDLK	ESD_046	07096	1,759,288
PRK_RNDLK	ESD_046	07099	7,610,620
PRK_RNDLK	ESD_046	07117	35,929,280
PRK_RNDLK	ESD_046	12004	1,029
PRK_RNDLK	ESD_046	12072	1,433,270
PRK_RNDLK	ESD_046	12099	10,625,110
PRK_RNDLK	ESD_046	12102	12,893,981
PRK_RNDLK	ESD_079	12015	6,642,234
PRK_RNDLK	ESD_079	12030	7,599,726
PRK_RNDLK	ESD_079	12091	7,034,488
PRK_RNDLK	ESD_079	12092	322,793
PRK_RNDLK	ESD_079	12094	866,305
PRK_RNDLK	ESD_079	12100	14,412,470
PRK_RNDLK	ESD_079	12117	19,974
PRK_RNDLK	ESD_079	12118	8,202,163
PRK_RNDLK	ESD_079	12120	11,928,987
PRK_RNDLK	ESD_079	12133	171,630
PRK_RNDLK	ESD_079	12137	10,253
PRK_RNDLK	FIR_FOXLK	06012	79,759,693
PRK_RNDLK	FIR_FOXLK	06018	10,888,211
PRK_RNDLK	FIR_FOXLK	06020	79,737
PRK_RNDLK	FIR_FOXLK	06021	19,824,858
PRK_RNDLK	FIR_FOXLK	06025	6,593,283
PRK_RNDLK	FIR_FOXLK	06031	1,403,689
PRK_RNDLK	FIR_FOXLK	06049	4,786
PRK_RNDLK	FIR_FOXLK	06051	1,010
PRK_RNDLK	FIR_GRNDL	05079	58,662
PRK_RNDLK	FIR_GRNDL	05081	22,527,929
PRK_RNDLK	FIR_GRNDL	05082	32,149,810
PRK_RNDLK	FIR_GRNDL	05083	29,765,542
PRK_RNDLK	FIR_GRNDL	05085	18,305,049
PRK_RNDLK	FIR_GRNDL	05086	13,301,455
PRK_RNDLK	FIR_GRNDL	05101	13,963,559
PRK_RNDLK	FIR_GRNDL	05109	9,567,333
PRK_RNDLK	FIR_GRNDL	07002	614,806
PRK_RNDLK	FIR_GRNDL	07003	74,850,584
PRK_RNDLK	FIR_GRNDL	07004	4,758,090
PRK_RNDLK	FIR_GRNDL	07005	115,914,977
PRK_RNDLK	FIR_GRNDL	07006	17,101,465
PRK_RNDLK	FIR_GRNDL	07007	268,438

District	Overlap Dist	TCA	EAV
PRK_RNDLK	FIR_GRNDL	07008	377,451
PRK_RNDLK	FIR_GRNDL	07009	52,180,148
PRK_RNDLK	FIR_GRNDL	07010	866,370
PRK_RNDLK	FIR_GRNDL	07011	1,262,691
PRK_RNDLK	FIR_GRNDL	07012	611,996
PRK_RNDLK	FIR_GRNDL	07014	508,182
PRK_RNDLK	FIR_GRNDL	07016	29,245,455
PRK_RNDLK	FIR_GRNDL	07017	1,353,922
PRK_RNDLK	FIR_GRNDL	07019	4,319,968
PRK_RNDLK	FIR_GRNDL	07020	32,545
PRK_RNDLK	FIR_GRNDL	07021	1,096,330
PRK_RNDLK	FIR_GRNDL	07022	286,843
PRK_RNDLK	FIR_GRNDL	07023	5,535,436
PRK_RNDLK	FIR_GRNDL	07024	720,944
PRK_RNDLK	FIR_GRNDL	07025	1,630,799
PRK_RNDLK	FIR_GRNDL	07027	6,996,962
PRK_RNDLK	FIR_GRNDL	07030	8,893
PRK_RNDLK	FIR_GRNDL	07031	2,506,573
PRK_RNDLK	FIR_GRNDL	07032	1,769,090
PRK_RNDLK	FIR_GRNDL	07038	103,259
PRK_RNDLK	FIR_GRNDL	07039	3,117,820
PRK_RNDLK	FIR_GRNDL	07041	914,929
PRK_RNDLK	FIR_GRNDL	07042	210,547
PRK_RNDLK	FIR_GRNDL	07052	16,147,291
PRK_RNDLK	FIR_GRNDL	07053	15,336,714
PRK_RNDLK	FIR_GRNDL	07055	2,791,533
PRK_RNDLK	FIR_GRNDL	07057	253,179
PRK_RNDLK	FIR_GRNDL	07058	14,443,978
PRK_RNDLK	FIR_GRNDL	07059	883,089
PRK_RNDLK	FIR_GRNDL	07061	1,195,296
PRK_RNDLK	FIR_GRNDL	07067	150,574
PRK_RNDLK	FIR_GRNDL	07092	4,375,035
PRK_RNDLK	FIR_GRNDL	07094	342,212
PRK_RNDLK	FIR_GRNDL	07095	18,137,011
PRK_RNDLK	FIR_GRNDL	07098	32,407,737
PRK_RNDLK	FIR_GRNDL	07099	7,610,620
PRK_RNDLK	FIR_GRNDL	07103	40,360
PRK_RNDLK	FIR_GRNDL	07104	2,409,837
PRK_RNDLK	FIR_GRNDL	07105	446,967
PRK_RNDLK	FIR_GRNDL	07107	324,584
PRK_RNDLK	FIR_GRNDL	07108	21,672,839
PRK_RNDLK	FIR_GRNDL	07112	9,407
PRK_RNDLK	FIR_GRNDL	07117	35,929,280
PRK_RNDLK	FIR_GRNDL	07118	10,052,342
PRK_RNDLK	FIR_GRNDL	07119	6,459,325
PRK_RNDLK	FIR_GRNDL	07122	1,324,068

District	Overlap Dist	TCA	EAV
PRK_RNDLK	FIR_GRNDL	07125	23,088,316
PRK_RNDLK	FIR_GRNDL	07127	150,315
PRK_RNDLK	FIR_GRNDL	07129	1,821,931
PRK_RNDLK	FIR_GRNDL	12091	7,034,488
PRK_RNDLK	FIR_GRNDL	12094	866,305
PRK_RNDLK	FIR_GRNDL	12099	10,625,110
PRK_RNDLK	FIR_GRNDL	12100	14,412,470
PRK_RNDLK	FIR_GRNDL	12102	12,893,981
PRK_RNDLK	FIR_GRNDL	12117	19,974
PRK_RNDLK	FIR_GRYLK	07063	1,277,072
PRK_RNDLK	FIR_GRYLK	07078	17,081,910
PRK_RNDLK	FIR_GRYLK	07096	1,759,288
PRK_RNDLK	FIR_GRYLK	12015	6,642,234
PRK_RNDLK	FIR_GRYLK	12030	7,599,726
PRK_RNDLK	FIR_GRYLK	12072	1,433,270
PRK_RNDLK	FIR_GRYLK	12092	322,793
PRK_RNDLK	FIR_GRYLK	12118	8,202,163
PRK_RNDLK	FIR_GRYLK	12120	11,928,987
PRK_RNDLK	FIR_GRYLK	12133	171,630
PRK_RNDLK	FIR_GRYLK	12137	10,253
PRK_RNDLK	FIR_LKVLA	05043	5,247,136
PRK_RNDLK	FIR_LKVLA	05052	35,679
PRK_RNDLK	FIR_LKVLA	05053	41,202
PRK_RNDLK	HSD_120	12030	7,599,726
PRK_RNDLK	HSD_120	12091	7,034,488
PRK_RNDLK	HSD_120	12092	322,793
PRK_RNDLK	HSD_120	12094	866,305
PRK_RNDLK	HSD_120	12100	14,412,470
PRK_RNDLK	HSD_120	12117	19,974
PRK_RNDLK	HSD_120	12118	8,202,163
PRK_RNDLK	HSD_120	12120	11,928,987
PRK_RNDLK	HSD_120	12133	171,630
PRK_RNDLK	HSD_124	05079	58,662
PRK_RNDLK	HSD_124	05081	22,527,929
PRK_RNDLK	HSD_124	05101	13,963,559
PRK_RNDLK	HSD_124	05109	9,567,333
PRK_RNDLK	HSD_124	06012	79,759,693
PRK_RNDLK	HSD_124	06018	10,888,211
PRK_RNDLK	HSD_124	06020	79,737
PRK_RNDLK	HSD_124	06021	19,824,858
PRK_RNDLK	HSD_124	06031	1,403,689
PRK_RNDLK	HSD_124	07008	377,451
PRK_RNDLK	HSD_124	07020	32,545
PRK_RNDLK	HSD_124	07021	1,096,330
PRK_RNDLK	HSD_124	07057	253,179
PRK_RNDLK	HSD_124	07122	1,324,068

District	Overlap Dist	TCA	EAV
PRK_RNDLK	HSD_127	05043	5,247,136
PRK_RNDLK	HSD_127	05052	35,679
PRK_RNDLK	HSD_127	05053	41,202
PRK_RNDLK	HSD_127	05082	32,149,810
PRK_RNDLK	HSD_127	05085	18,305,049
PRK_RNDLK	HSD_127	05086	13,301,455
PRK_RNDLK	HSD_127	06025	6,593,283
PRK_RNDLK	HSD_127	06049	4,786
PRK_RNDLK	HSD_127	06051	1,010
PRK_RNDLK	HSD_127	07007	268,438
PRK_RNDLK	HSD_127	07011	1,262,691
PRK_RNDLK	HSD_127	07016	29,245,455
PRK_RNDLK	HSD_127	07017	1,353,922
PRK_RNDLK	HSD_127	07019	4,319,968
PRK_RNDLK	HSD_127	07024	720,944
PRK_RNDLK	HSD_127	07027	6,996,962
PRK_RNDLK	HSD_127	07030	8,893
PRK_RNDLK	HSD_127	07039	3,117,820
PRK_RNDLK	HSD_127	07042	210,547
PRK_RNDLK	HSD_127	07055	2,791,533
PRK_RNDLK	HSD_127	07059	883,089
PRK_RNDLK	HSD_127	07061	1,195,296
PRK_RNDLK	HSD_127	07063	1,277,072
PRK_RNDLK	HSD_127	07078	17,081,910
PRK_RNDLK	HSD_127	07095	18,137,011
PRK_RNDLK	HSD_127	07096	1,759,288
PRK_RNDLK	HSD_127	07099	7,610,620
PRK_RNDLK	HSD_127	07117	35,929,280
PRK_RNDLK	HSD_127	12004	1,029
PRK_RNDLK	HSD_127	12015	6,642,234
PRK_RNDLK	HSD_127	12072	1,433,270
PRK_RNDLK	HSD_127	12099	10,625,110
PRK_RNDLK	HSD_127	12102	12,893,981
PRK_RNDLK	HSD_127	12137	10,253
PRK_RNDLK	LIB_FOXLK	06018	10,888,211
PRK_RNDLK	LIB_FOXLK	06020	79,737
PRK_RNDLK	LIB_FOXLK	06021	19,824,858
PRK_RNDLK	LIB_FOXLK	06025	6,593,283
PRK_RNDLK	LIB_FOXLK	06031	1,403,689
PRK_RNDLK	LIB_FOXLK	06049	4,786
PRK_RNDLK	LIB_FOXLK	06051	1,010
PRK_RNDLK	LIB_FREMT	12004	1,029
PRK_RNDLK	LIB_FREMT	12015	6,642,234
PRK_RNDLK	LIB_FREMT	12030	7,599,726
PRK_RNDLK	LIB_FREMT	12072	1,433,270
PRK_RNDLK	LIB_FREMT	12091	7,034,488

District	Overlap Dist	TCA	EAV
PRK_RNDLK	LIB_FREMT	12092	322,793
PRK_RNDLK	LIB_FREMT	12094	866,305
PRK_RNDLK	LIB_FREMT	12099	10,625,110
PRK_RNDLK	LIB_FREMT	12100	14,412,470
PRK_RNDLK	LIB_FREMT	12102	12,893,981
PRK_RNDLK	LIB_FREMT	12117	19,974
PRK_RNDLK	LIB_FREMT	12118	8,202,163
PRK_RNDLK	LIB_FREMT	12120	11,928,987
PRK_RNDLK	LIB_FREMT	12133	171,630
PRK_RNDLK	LIB_FREMT	12137	10,253
PRK_RNDLK	LIB_GRYLK	07002	614,806
PRK_RNDLK	LIB_GRYLK	07012	611,996
PRK_RNDLK	LIB_GRYLK	07014	508,182
PRK_RNDLK	LIB_GRYLK	07024	720,944
PRK_RNDLK	LIB_GRYLK	07027	6,996,962
PRK_RNDLK	LIB_GRYLK	07038	103,259
PRK_RNDLK	LIB_GRYLK	07039	3,117,820
PRK_RNDLK	LIB_GRYLK	07042	210,547
PRK_RNDLK	LIB_GRYLK	07055	2,791,533
PRK_RNDLK	LIB_GRYLK	07059	883,089
PRK_RNDLK	LIB_GRYLK	07061	1,195,296
PRK_RNDLK	LIB_GRYLK	07063	1,277,072
PRK_RNDLK	LIB_GRYLK	07078	17,081,910
PRK_RNDLK	LIB_GRYLK	07094	342,212
PRK_RNDLK	LIB_GRYLK	07095	18,137,011
PRK_RNDLK	LIB_GRYLK	07096	1,759,288
PRK_RNDLK	LIB_GRYLK	07107	324,584
PRK_RNDLK	LIB_GRYLK	07117	35,929,280
PRK_RNDLK	LIB_GRYLK	07119	6,459,325
PRK_RNDLK	LIB_LKVLA	05043	5,247,136
PRK_RNDLK	LIB_LKVLA	05052	35,679
PRK_RNDLK	LIB_LKVLA	05053	41,202
PRK_RNDLK	LIB_LKVLA	05079	58,662
PRK_RNDLK	LIB_LKVLA	05081	22,527,929
PRK_RNDLK	LIB_LKVLA	05082	32,149,810
PRK_RNDLK	LIB_LKVLA	05083	29,765,542
PRK_RNDLK	LIB_LKVLA	05085	18,305,049
PRK_RNDLK	LIB_LKVLA	05086	13,301,455
PRK_RNDLK	LIB_LKVLA	05101	13,963,559
PRK_RNDLK	LIB_LKVLA	05109	9,567,333
PRK_RNDLK	LIB_RNDLK	06012	79,759,693
PRK_RNDLK	LIB_RNDLK	07003	74,850,584
PRK_RNDLK	LIB_RNDLK	07004	4,758,090
PRK_RNDLK	LIB_RNDLK	07005	115,914,977
PRK_RNDLK	LIB_RNDLK	07006	17,101,465
PRK_RNDLK	LIB_RNDLK	07007	268,438

District	Overlap Dist	TCA	EAV
PRK_RNDLK	LIB_RNDLK	07008	377,451
PRK_RNDLK	LIB_RNDLK	07009	52,180,148
PRK_RNDLK	LIB_RNDLK	07010	866,370
PRK_RNDLK	LIB_RNDLK	07011	1,262,691
PRK_RNDLK	LIB_RNDLK	07016	29,245,455
PRK_RNDLK	LIB_RNDLK	07017	1,353,922
PRK_RNDLK	LIB_RNDLK	07019	4,319,968
PRK_RNDLK	LIB_RNDLK	07020	32,545
PRK_RNDLK	LIB_RNDLK	07021	1,096,330
PRK_RNDLK	LIB_RNDLK	07022	286,843
PRK_RNDLK	LIB_RNDLK	07023	5,535,436
PRK_RNDLK	LIB_RNDLK	07025	1,630,799
PRK_RNDLK	LIB_RNDLK	07030	8,893
PRK_RNDLK	LIB_RNDLK	07031	2,506,573
PRK_RNDLK	LIB_RNDLK	07032	1,769,090
PRK_RNDLK	LIB_RNDLK	07041	914,929
PRK_RNDLK	LIB_RNDLK	07052	16,147,291
PRK_RNDLK	LIB_RNDLK	07053	15,336,714
PRK_RNDLK	LIB_RNDLK	07057	253,179
PRK_RNDLK	LIB_RNDLK	07058	14,443,978
PRK_RNDLK	LIB_RNDLK	07067	150,574
PRK_RNDLK	LIB_RNDLK	07092	4,375,035
PRK_RNDLK	LIB_RNDLK	07098	32,407,737
PRK_RNDLK	LIB_RNDLK	07099	7,610,620
PRK_RNDLK	LIB_RNDLK	07103	40,360
PRK_RNDLK	LIB_RNDLK	07104	2,409,837
PRK_RNDLK	LIB_RNDLK	07105	446,967
PRK_RNDLK	LIB_RNDLK	07108	21,672,839
PRK_RNDLK	LIB_RNDLK	07112	9,407
PRK_RNDLK	LIB_RNDLK	07118	10,052,342
PRK_RNDLK	LIB_RNDLK	07122	1,324,068
PRK_RNDLK	LIB_RNDLK	07125	23,088,316
PRK_RNDLK	LIB_RNDLK	07127	150,315
PRK_RNDLK	LIB_RNDLK	07129	1,821,931
PRK_RNDLK	MUN_GRYLK	07096	1,759,288
PRK_RNDLK	MUN_GRYLK	12133	171,630
PRK_RNDLK	MUN_GRYLK	12137	10,253
PRK_RNDLK	MUN_HNSVL	07011	1,262,691
PRK_RNDLK	MUN_HNSVL	07012	611,996
PRK_RNDLK	MUN_HNSVL	07031	2,506,573
PRK_RNDLK	MUN_HNSVL	07032	1,769,090
PRK_RNDLK	MUN_HNSVL	07042	210,547
PRK_RNDLK	MUN_HNSVL	07107	324,584
PRK_RNDLK	MUN_HNSVL	07108	21,672,839
PRK_RNDLK	MUN_HNSVL	07112	9,407
PRK_RNDLK	MUN_RLBCH	05043	5,247,136

District	Overlap Dist	TCA	EAV
PRK_RNDLK	MUN_RLBCH	05052	35,679
PRK_RNDLK	MUN_RLBCH	05053	41,202
PRK_RNDLK	MUN_RLBCH	05081	22,527,929
PRK_RNDLK	MUN_RLBCH	05082	32,149,810
PRK_RNDLK	MUN_RLBCH	05083	29,765,542
PRK_RNDLK	MUN_RLBCH	05085	18,305,049
PRK_RNDLK	MUN_RLBCH	05086	13,301,455
PRK_RNDLK	MUN_RLBCH	07005	115,914,977
PRK_RNDLK	MUN_RLBCH	07006	17,101,465
PRK_RNDLK	MUN_RLBCH	07016	29,245,455
PRK_RNDLK	MUN_RLBCH	07017	1,353,922
PRK_RNDLK	MUN_RLBCH	07027	6,996,962
PRK_RNDLK	MUN_RLBCH	07052	16,147,291
PRK_RNDLK	MUN_RLBCH	07055	2,791,533
PRK_RNDLK	MUN_RLBCH	07063	1,277,072
PRK_RNDLK	MUN_RLBCH	07078	17,081,910
PRK_RNDLK	MUN_RLBCH	07092	4,375,035
PRK_RNDLK	MUN_RLBCH	07098	32,407,737
PRK_RNDLK	MUN_RLBCH	07099	7,610,620
PRK_RNDLK	MUN_RLBCH	07103	40,360
PRK_RNDLK	MUN_RLBCH	07104	2,409,837
PRK_RNDLK	MUN_RLBCH	07105	446,967
PRK_RNDLK	MUN_RLBCH	07125	23,088,316
PRK_RNDLK	MUN_RLBCH	07127	150,315
PRK_RNDLK	MUN_RLBCH	07129	1,821,931
PRK_RNDLK	MUN_RLBND	06031	1,403,689
PRK_RNDLK	MUN_RLHTS	05079	58,662
PRK_RNDLK	MUN_RLHTS	05101	13,963,559
PRK_RNDLK	MUN_RLHTS	05109	9,567,333
PRK_RNDLK	MUN_RLHTS	07008	377,451
PRK_RNDLK	MUN_RLHTS	07041	914,929
PRK_RNDLK	MUN_RLHTS	07053	15,336,714
PRK_RNDLK	MUN_RLPRK	07007	268,438
PRK_RNDLK	MUN_RLPRK	07009	52,180,148
PRK_RNDLK	MUN_RLPRK	07010	866,370
PRK_RNDLK	MUN_RLPRK	07014	508,182
PRK_RNDLK	MUN_RLPRK	07019	4,319,968
PRK_RNDLK	MUN_RLPRK	07024	720,944
PRK_RNDLK	MUN_RLPRK	12004	1,029
PRK_RNDLK	MUN_RLPRK	12015	6,642,234
PRK_RNDLK	MUN_RLPRK	12030	7,599,726
PRK_RNDLK	MUN_RLPRK	12072	1,433,270
PRK_RNDLK	MUN_RNDLK	06012	79,759,693
PRK_RNDLK	MUN_RNDLK	06020	79,737
PRK_RNDLK	MUN_RNDLK	06021	19,824,858
PRK_RNDLK	MUN_RNDLK	06049	4,786

District	Overlap Dist	TCA	EAV
PRK_RNDLK	MUN_RNDLK	06051	1,010
PRK_RNDLK	MUN_RNDLK	07002	614,806
PRK_RNDLK	MUN_RNDLK	07003	74,850,584
PRK_RNDLK	MUN_RNDLK	07004	4,758,090
PRK_RNDLK	MUN_RNDLK	07025	1,630,799
PRK_RNDLK	MUN_RNDLK	07061	1,195,296
PRK_RNDLK	MUN_RNDLK	07094	342,212
PRK_RNDLK	MUN_RNDLK	07095	18,137,011
PRK_RNDLK	MUN_RNDLK	07117	35,929,280
PRK_RNDLK	MUN_RNDLK	07118	10,052,342
PRK_RNDLK	MUN_RNDLK	07119	6,459,325
PRK_RNDLK	MUN_RNDLK	07122	1,324,068
PRK_RNDLK	MUN_RNDLK	12091	7,034,488
PRK_RNDLK	MUN_RNDLK	12092	322,793
PRK_RNDLK	MUN_RNDLK	12094	866,305
PRK_RNDLK	MUN_RNDLK	12099	10,625,110
PRK_RNDLK	MUN_RNDLK	12100	14,412,470
PRK_RNDLK	MUN_RNDLK	12102	12,893,981
PRK_RNDLK	MUN_RNDLK	12117	19,974
PRK_RNDLK	MUN_RNDLK	12118	8,202,163
PRK_RNDLK	MUN_RNDLK	12120	11,928,987
PRK_RNDLK	SAN_LKREG	05043	5,247,136
PRK_RNDLK	SAN_LKREG	05079	58,662
PRK_RNDLK	SAN_LKREG	05081	22,527,929
PRK_RNDLK	SAN_LKREG	05082	32,149,810
PRK_RNDLK	SAN_LKREG	05083	29,765,542
PRK_RNDLK	SAN_LKREG	05101	13,963,559
PRK_RNDLK	SAN_LKREG	05109	9,567,333
PRK_RNDLK	SAN_LKREG	06018	10,888,211
PRK_RNDLK	SAN_LKREG	06021	19,824,858
PRK_RNDLK	SAN_LKREG	06025	6,593,283
PRK_RNDLK	SAN_LKREG	06031	1,403,689
PRK_RNDLK	SAN_LKREG	06049	4,786
PRK_RNDLK	SAN_LKREG	07021	1,096,330
PRK_RNDLK	SAN_LKREG	07025	1,630,799
PRK_RNDLK	SAN_LKREG	07041	914,929
PRK_RNDLK	SAN_LKREG	07052	16,147,291
PRK_RNDLK	SAN_LKREG	07058	14,443,978
PRK_RNDLK	SAN_LKREG	07059	883,089
PRK_RNDLK	SAN_LKREG	07067	150,574
PRK_RNDLK	SAN_LKREG	07103	40,360
PRK_RNDLK	SAN_RNDLK	05085	18,305,049
PRK_RNDLK	SAN_RNDLK	05086	13,301,455
PRK_RNDLK	SAN_RNDLK	06012	79,759,693
PRK_RNDLK	SAN_RNDLK	07003	74,850,584
PRK_RNDLK	SAN_RNDLK	07005	115,914,977

District	Overlap Dist	TCA	EAV
PRK_RNDLK	SAN_RNDLK	07008	377,451
PRK_RNDLK	SAN_RNDLK	07009	52,180,148
PRK_RNDLK	SAN_RNDLK	07016	29,245,455
PRK_RNDLK	SAN_RNDLK	07019	4,319,968
PRK_RNDLK	SAN_RNDLK	07020	32,545
PRK_RNDLK	SAN_RNDLK	07022	286,843
PRK_RNDLK	SAN_RNDLK	07027	6,996,962
PRK_RNDLK	SAN_RNDLK	07031	2,506,573
PRK_RNDLK	SAN_RNDLK	07053	15,336,714
PRK_RNDLK	SAN_RNDLK	07067	150,574
PRK_RNDLK	SAN_RNDLK	07078	17,081,910
PRK_RNDLK	SAN_RNDLK	07092	4,375,035
PRK_RNDLK	SAN_RNDLK	07094	342,212
PRK_RNDLK	SAN_RNDLK	07095	18,137,011
PRK_RNDLK	SAN_RNDLK	07098	32,407,737
PRK_RNDLK	SAN_RNDLK	07099	7,610,620
PRK_RNDLK	SAN_RNDLK	07103	40,360
PRK_RNDLK	SAN_RNDLK	07104	2,409,837
PRK_RNDLK	SAN_RNDLK	07107	324,584
PRK_RNDLK	SAN_RNDLK	07108	21,672,839
PRK_RNDLK	SAN_RNDLK	07117	35,929,280
PRK_RNDLK	SAN_RNDLK	07118	10,052,342
PRK_RNDLK	SAN_RNDLK	07119	6,459,325
PRK_RNDLK	SAN_RNDLK	07122	1,324,068
PRK_RNDLK	SAN_RNDLK	07125	23,088,316
PRK_RNDLK	SAN_RNDLK	07127	150,315
PRK_RNDLK	SAN_RNDLK	12091	7,034,488
PRK_RNDLK	SAN_RNDLK	12092	322,793
PRK_RNDLK	SAN_RNDLK	12094	866,305
PRK_RNDLK	SAN_RNDLK	12099	10,625,110
PRK_RNDLK	SAN_RNDLK	12100	14,412,470
PRK_RNDLK	SAN_RNDLK	12102	12,893,981
PRK_RNDLK	SAN_RNDLK	12117	19,974
PRK_RNDLK	SAN_RNDLK	12118	8,202,163
PRK_RNDLK	SAN_RNDLK	12120	11,928,987
PRK_RNDLK	USD_116	05083	29,765,542
PRK_RNDLK	USD_116	07002	614,806
PRK_RNDLK	USD_116	07003	74,850,584
PRK_RNDLK	USD_116	07004	4,758,090
PRK_RNDLK	USD_116	07005	115,914,977
PRK_RNDLK	USD_116	07006	17,101,465
PRK_RNDLK	USD_116	07009	52,180,148
PRK_RNDLK	USD_116	07010	866,370
PRK_RNDLK	USD_116	07012	611,996
PRK_RNDLK	USD_116	07014	508,182
PRK_RNDLK	USD_116	07022	286,843

District	Overlap Dist	TCA	EAV
PRK_RNDLK	USD_116	07023	5,535,436
PRK_RNDLK	USD_116	07025	1,630,799
PRK_RNDLK	USD_116	07031	2,506,573
PRK_RNDLK	USD_116	07032	1,769,090
PRK_RNDLK	USD_116	07038	103,259
PRK_RNDLK	USD_116	07041	914,929
PRK_RNDLK	USD_116	07052	16,147,291
PRK_RNDLK	USD_116	07053	15,336,714
PRK_RNDLK	USD_116	07058	14,443,978
PRK_RNDLK	USD_116	07067	150,574
PRK_RNDLK	USD_116	07092	4,375,035
PRK_RNDLK	USD_116	07094	342,212
PRK_RNDLK	USD_116	07098	32,407,737
PRK_RNDLK	USD_116	07103	40,360
PRK_RNDLK	USD_116	07104	2,409,837
PRK_RNDLK	USD_116	07105	446,967
PRK_RNDLK	USD_116	07107	324,584
PRK_RNDLK	USD_116	07108	21,672,839
PRK_RNDLK	USD_116	07112	9,407
PRK_RNDLK	USD_116	07118	10,052,342
PRK_RNDLK	USD_116	07119	6,459,325
PRK_RNDLK	USD_116	07125	23,088,316
PRK_RNDLK	USD_116	07127	150,315
PRK_RNDLK	USD_116	07129	1,821,931
PRK_RNDLK	WTR_CLCJA	05043	5,247,136
PRK_RNDLK	WTR_CLCJA	05052	35,679
PRK_RNDLK	WTR_CLCJA	05053	41,202
PRK_RNDLK	WTR_CLCJA	05079	58,662
PRK_RNDLK	WTR_CLCJA	05081	22,527,929
PRK_RNDLK	WTR_CLCJA	05082	32,149,810
PRK_RNDLK	WTR_CLCJA	05083	29,765,542
PRK_RNDLK	WTR_CLCJA	05085	18,305,049
PRK_RNDLK	WTR_CLCJA	05086	13,301,455
PRK_RNDLK	WTR_CLCJA	05101	13,963,559
PRK_RNDLK	WTR_CLCJA	05109	9,567,333
PRK_RNDLK	WTR_CLCJA	06012	79,759,693
PRK_RNDLK	WTR_CLCJA	06020	79,737
PRK_RNDLK	WTR_CLCJA	06021	19,824,858
PRK_RNDLK	WTR_CLCJA	06049	4,786
PRK_RNDLK	WTR_CLCJA	06051	1,010
PRK_RNDLK	WTR_CLCJA	07002	614,806
PRK_RNDLK	WTR_CLCJA	07003	74,850,584
PRK_RNDLK	WTR_CLCJA	07004	4,758,090
PRK_RNDLK	WTR_CLCJA	07005	115,914,977
PRK_RNDLK	WTR_CLCJA	07006	17,101,465
PRK_RNDLK	WTR_CLCJA	07007	268,438

District	Overlap Dist	TCA	EAV
PRK_RNDLK	WTR_CLCJA	07008	377,451
PRK_RNDLK	WTR_CLCJA	07009	52,180,148
PRK_RNDLK	WTR_CLCJA	07010	866,370
PRK_RNDLK	WTR_CLCJA	07014	508,182
PRK_RNDLK	WTR_CLCJA	07016	29,245,455
PRK_RNDLK	WTR_CLCJA	07017	1,353,922
PRK_RNDLK	WTR_CLCJA	07019	4,319,968
PRK_RNDLK	WTR_CLCJA	07024	720,944
PRK_RNDLK	WTR_CLCJA	07025	1,630,799
PRK_RNDLK	WTR_CLCJA	07027	6,996,962
PRK_RNDLK	WTR_CLCJA	07041	914,929
PRK_RNDLK	WTR_CLCJA	07052	16,147,291
PRK_RNDLK	WTR_CLCJA	07053	15,336,714
PRK_RNDLK	WTR_CLCJA	07055	2,791,533
PRK_RNDLK	WTR_CLCJA	07061	1,195,296
PRK_RNDLK	WTR_CLCJA	07063	1,277,072
PRK_RNDLK	WTR_CLCJA	07078	17,081,910
PRK_RNDLK	WTR_CLCJA	07092	4,375,035
PRK_RNDLK	WTR_CLCJA	07094	342,212
PRK_RNDLK	WTR_CLCJA	07095	18,137,011
PRK_RNDLK	WTR_CLCJA	07096	1,759,288
PRK_RNDLK	WTR_CLCJA	07098	32,407,737
PRK_RNDLK	WTR_CLCJA	07099	7,610,620
PRK_RNDLK	WTR_CLCJA	07103	40,360
PRK_RNDLK	WTR_CLCJA	07104	2,409,837
PRK_RNDLK	WTR_CLCJA	07105	446,967
PRK_RNDLK	WTR_CLCJA	07117	35,929,280
PRK_RNDLK	WTR_CLCJA	07118	10,052,342
PRK_RNDLK	WTR_CLCJA	07119	6,459,325
PRK_RNDLK	WTR_CLCJA	07122	1,324,068
PRK_RNDLK	WTR_CLCJA	07125	23,088,316
PRK_RNDLK	WTR_CLCJA	07127	150,315
PRK_RNDLK	WTR_CLCJA	07129	1,821,931
PRK_RNDLK	WTR_CLCJA	12004	1,029
PRK_RNDLK	WTR_CLCJA	12015	6,642,234
PRK_RNDLK	WTR_CLCJA	12030	7,599,726
PRK_RNDLK	WTR_CLCJA	12072	1,433,270
PRK_RNDLK	WTR_CLCJA	12091	7,034,488
PRK_RNDLK	WTR_CLCJA	12092	322,793
PRK_RNDLK	WTR_CLCJA	12094	866,305
PRK_RNDLK	WTR_CLCJA	12099	10,625,110
PRK_RNDLK	WTR_CLCJA	12100	14,412,470
PRK_RNDLK	WTR_CLCJA	12102	12,893,981
PRK_RNDLK	WTR_CLCJA	12117	19,974
PRK_RNDLK	WTR_CLCJA	12118	8,202,163
PRK_RNDLK	WTR_CLCJA	12120	11,928,987

District	Overlap Dist	TCA	EAV
PRK_RNDLK	WTR_CLCJA	12133	171,630
PRK_RNDLK	WTR_CLCJA	12137	10,253
PRK_VRNHL	COL_532	11012	402,649,250
PRK_VRNHL	COL_532	11102	672,418
PRK_VRNHL	COL_532	11114	14,814,634
PRK_VRNHL	COL_532	11115	4,343,891
PRK_VRNHL	COL_532	11116	10,606,930
PRK_VRNHL	COL_532	11117	20,000,636
PRK_VRNHL	COL_532	11141	691
PRK_VRNHL	COL_532	16026	13,632,892
PRK_VRNHL	COL_532	16028	390,711,202
PRK_VRNHL	COL_532	16030	531,356
PRK_VRNHL	COL_532	16032	2,559,141
PRK_VRNHL	COL_532	16033	10,938,999
PRK_VRNHL	COL_532	16052	16,849,145
PRK_VRNHL	COL_532	16069	158,706,226
PRK_VRNHL	COL_532	16084	11,385,237
PRK_VRNHL	COL_532	16149	67,674,545
PRK_VRNHL	COL_532	16151	13,425,852
PRK_VRNHL	COL_532	16174	12,620,090
PRK_VRNHL	COL_532	16175	143,950
PRK_VRNHL	COL_532	16176	10,977,259
PRK_VRNHL	COL_532	16184	12,927,529
PRK_VRNHL	COL_532	16186	2,124,432
PRK_VRNHL	COL_532	16226	13,118
PRK_VRNHL	COL_532	16244	2,044,972
PRK_VRNHL	ESD_073	11012	402,649,250
PRK_VRNHL	ESD_073	11102	672,418
PRK_VRNHL	ESD_073	11114	14,814,634
PRK_VRNHL	ESD_073	11115	4,343,891
PRK_VRNHL	ESD_073	11116	10,606,930
PRK_VRNHL	ESD_073	11117	20,000,636
PRK_VRNHL	ESD_073	11141	691
PRK_VRNHL	ESD_073	16026	13,632,892
PRK_VRNHL	ESD_073	16028	390,711,202
PRK_VRNHL	ESD_073	16030	531,356
PRK_VRNHL	ESD_073	16033	10,938,999
PRK_VRNHL	ESD_073	16174	12,620,090
PRK_VRNHL	ESD_073	16175	143,950
PRK_VRNHL	ESD_076	16149	67,674,545
PRK_VRNHL	ESD_076	16151	13,425,852
PRK_VRNHL	ESD_076	16226	13,118
PRK_VRNHL	ESD_096	16052	16,849,145
PRK_VRNHL	ESD_096	16184	12,927,529
PRK_VRNHL	ESD_103	16032	2,559,141
PRK_VRNHL	ESD_103	16069	158,706,226

District	Overlap Dist	TCA	EAV
PRK_VRNHL	ESD_103	16084	11,385,237
PRK_VRNHL	ESD_103	16176	10,977,259
PRK_VRNHL	ESD_103	16186	2,124,432
PRK_VRNHL	ESD_103	16244	2,044,972
PRK_VRNHL	FIR_CNTSD	11012	402,649,250
PRK_VRNHL	FIR_CNTSD	11102	672,418
PRK_VRNHL	FIR_CNTSD	11114	14,814,634
PRK_VRNHL	FIR_CNTSD	11115	4,343,891
PRK_VRNHL	FIR_CNTSD	11116	10,606,930
PRK_VRNHL	FIR_CNTSD	11117	20,000,636
PRK_VRNHL	FIR_CNTSD	16026	13,632,892
PRK_VRNHL	FIR_CNTSD	16028	390,711,202
PRK_VRNHL	FIR_CNTSD	16033	10,938,999
PRK_VRNHL	FIR_CNTSD	16052	16,849,145
PRK_VRNHL	FIR_CNTSD	16084	11,385,237
PRK_VRNHL	FIR_CNTSD	16149	67,674,545
PRK_VRNHL	FIR_CNTSD	16151	13,425,852
PRK_VRNHL	FIR_CNTSD	16174	12,620,090
PRK_VRNHL	FIR_CNTSD	16175	143,950
PRK_VRNHL	FIR_CNTSD	16176	10,977,259
PRK_VRNHL	FIR_CNTSD	16184	12,927,529
PRK_VRNHL	FIR_LSRW	16030	531,356
PRK_VRNHL	FIR_LSRW	16032	2,559,141
PRK_VRNHL	FIR_LSRW	16069	158,706,226
PRK_VRNHL	FIR_LSRW	16186	2,124,432
PRK_VRNHL	FIR_LSRW	16244	2,044,972
PRK_VRNHL	HSD_120	11102	672,418
PRK_VRNHL	HSD_120	11141	691
PRK_VRNHL	HSD_120	16026	13,632,892
PRK_VRNHL	HSD_125	16032	2,559,141
PRK_VRNHL	HSD_125	16033	10,938,999
PRK_VRNHL	HSD_125	16052	16,849,145
PRK_VRNHL	HSD_125	16069	158,706,226
PRK_VRNHL	HSD_125	16084	11,385,237
PRK_VRNHL	HSD_125	16149	67,674,545
PRK_VRNHL	HSD_125	16151	13,425,852
PRK_VRNHL	HSD_125	16176	10,977,259
PRK_VRNHL	HSD_125	16184	12,927,529
PRK_VRNHL	HSD_125	16186	2,124,432
PRK_VRNHL	HSD_125	16226	13,118
PRK_VRNHL	HSD_125	16244	2,044,972
PRK_VRNHL	HSD_128	11012	402,649,250
PRK_VRNHL	HSD_128	11114	14,814,634
PRK_VRNHL	HSD_128	11115	4,343,891
PRK_VRNHL	HSD_128	11116	10,606,930
PRK_VRNHL	HSD_128	11117	20,000,636

District	Overlap Dist	TCA	EAV
PRK_VRNHL	HSD_128	16028	390,711,202
PRK_VRNHL	HSD_128	16030	531,356
PRK_VRNHL	HSD_128	16174	12,620,090
PRK_VRNHL	HSD_128	16175	143,950
PRK_VRNHL	LIB_CKMEM	11012	402,649,250
PRK_VRNHL	LIB_CKMEM	11102	672,418
PRK_VRNHL	LIB_CKMEM	11114	14,814,634
PRK_VRNHL	LIB_CKMEM	11115	4,343,891
PRK_VRNHL	LIB_CKMEM	11116	10,606,930
PRK_VRNHL	LIB_CKMEM	11117	20,000,636
PRK_VRNHL	LIB_CKMEM	11141	691
PRK_VRNHL	LIB_CKMEM	16026	13,632,892
PRK_VRNHL	LIB_CKMEM	16028	390,711,202
PRK_VRNHL	LIB_CKMEM	16030	531,356
PRK_VRNHL	LIB_CKMEM	16032	2,559,141
PRK_VRNHL	LIB_CKMEM	16033	10,938,999
PRK_VRNHL	LIB_CKMEM	16052	16,849,145
PRK_VRNHL	LIB_CKMEM	16084	11,385,237
PRK_VRNHL	LIB_CKMEM	16151	13,425,852
PRK_VRNHL	LIB_CKMEM	16174	12,620,090
PRK_VRNHL	LIB_CKMEM	16175	143,950
PRK_VRNHL	LIB_VERN	16069	158,706,226
PRK_VRNHL	LIB_VERN	16149	67,674,545
PRK_VRNHL	LIB_VERN	16176	10,977,259
PRK_VRNHL	LIB_VERN	16184	12,927,529
PRK_VRNHL	LIB_VERN	16186	2,124,432
PRK_VRNHL	LIB_VERN	16226	13,118
PRK_VRNHL	LIB_VERN	16244	2,044,972
PRK_VRNHL	MUN_MUNDL	11141	691
PRK_VRNHL	MUN_MUNDL	16226	13,118
PRK_VRNHL	MUN_VRNHL	11012	402,649,250
PRK_VRNHL	MUN_VRNHL	11102	672,418
PRK_VRNHL	MUN_VRNHL	11114	14,814,634
PRK_VRNHL	MUN_VRNHL	11115	4,343,891
PRK_VRNHL	MUN_VRNHL	11116	10,606,930
PRK_VRNHL	MUN_VRNHL	11117	20,000,636
PRK_VRNHL	MUN_VRNHL	16026	13,632,892
PRK_VRNHL	MUN_VRNHL	16028	390,711,202
PRK_VRNHL	MUN_VRNHL	16030	531,356
PRK_VRNHL	MUN_VRNHL	16032	2,559,141
PRK_VRNHL	MUN_VRNHL	16033	10,938,999
PRK_VRNHL	MUN_VRNHL	16052	16,849,145
PRK_VRNHL	MUN_VRNHL	16069	158,706,226
PRK_VRNHL	MUN_VRNHL	16084	11,385,237
PRK_VRNHL	MUN_VRNHL	16149	67,674,545
PRK_VRNHL	MUN_VRNHL	16151	13,425,852

District	Overlap Dist	TCA	EAV
PRK_VRNHL	MUN_VRNHL	16174	12,620,090
PRK_VRNHL	MUN_VRNHL	16175	143,950
PRK_VRNHL	MUN_VRNHL	16176	10,977,259
PRK_VRNHL	MUN_VRNHL	16184	12,927,529
PRK_VRNHL	MUN_VRNHL	16186	2,124,432
PRK_VRNHL	MUN_VRNHL	16244	2,044,972
PRK_VRNHL	WTR_CLCJA	11012	402,649,250
PRK_VRNHL	WTR_CLCJA	11102	672,418
PRK_VRNHL	WTR_CLCJA	11114	14,814,634
PRK_VRNHL	WTR_CLCJA	11115	4,343,891
PRK_VRNHL	WTR_CLCJA	11116	10,606,930
PRK_VRNHL	WTR_CLCJA	11117	20,000,636
PRK_VRNHL	WTR_CLCJA	11141	691
PRK_VRNHL	WTR_CLCJA	16026	13,632,892
PRK_VRNHL	WTR_CLCJA	16028	390,711,202
PRK_VRNHL	WTR_CLCJA	16030	531,356
PRK_VRNHL	WTR_CLCJA	16032	2,559,141
PRK_VRNHL	WTR_CLCJA	16033	10,938,999
PRK_VRNHL	WTR_CLCJA	16052	16,849,145
PRK_VRNHL	WTR_CLCJA	16069	158,706,226
PRK_VRNHL	WTR_CLCJA	16084	11,385,237
PRK_VRNHL	WTR_CLCJA	16149	67,674,545
PRK_VRNHL	WTR_CLCJA	16151	13,425,852
PRK_VRNHL	WTR_CLCJA	16174	12,620,090
PRK_VRNHL	WTR_CLCJA	16175	143,950
PRK_VRNHL	WTR_CLCJA	16176	10,977,259
PRK_VRNHL	WTR_CLCJA	16184	12,927,529
PRK_VRNHL	WTR_CLCJA	16186	2,124,432
PRK_VRNHL	WTR_CLCJA	16226	13,118
PRK_VRNHL	WTR_CLCJA	16244	2,044,972
PRK_WAUCD	COL_532	12077	40,845,983
PRK_WAUCD	COL_532	12112	26,312,480
PRK_WAUCD	COL_532	12134	639,652
PRK_WAUCD	COL_532	13041	292,863,314
PRK_WAUCD	COL_532	13044	367,358
PRK_WAUCD	COL_532	13045	42,222,944
PRK_WAUCD	ESD_079	12077	40,845,983
PRK_WAUCD	ESD_079	12112	26,312,480
PRK_WAUCD	ESD_079	13044	367,358
PRK_WAUCD	FIR_WAUCD	12077	40,845,983
PRK_WAUCD	FIR_WAUCD	12112	26,312,480
PRK_WAUCD	FIR_WAUCD	12134	639,652
PRK_WAUCD	FIR_WAUCD	13041	292,863,314
PRK_WAUCD	FIR_WAUCD	13044	367,358
PRK_WAUCD	FIR_WAUCD	13045	42,222,944
PRK_WAUCD	HSD_120	12077	40,845,983

District	Overlap Dist	TCA	EAV
PRK_WAUCD	HSD_120	12112	26,312,480
PRK_WAUCD	HSD_120	13044	367,358
PRK_WAUCD	LIB_FREMT	12077	40,845,983
PRK_WAUCD	LIB_FREMT	12112	26,312,480
PRK_WAUCD	LIB_FREMT	12134	639,652
PRK_WAUCD	LIB_WAUCD	13041	292,863,314
PRK_WAUCD	LIB_WAUCD	13044	367,358
PRK_WAUCD	LIB_WAUCD	13045	42,222,944
PRK_WAUCD	MUN_WAUCD	12077	40,845,983
PRK_WAUCD	MUN_WAUCD	12112	26,312,480
PRK_WAUCD	MUN_WAUCD	12134	639,652
PRK_WAUCD	MUN_WAUCD	13041	292,863,314
PRK_WAUCD	MUN_WAUCD	13044	367,358
PRK_WAUCD	MUN_WAUCD	13045	42,222,944
PRK_WAUCD	USD_118	12134	639,652
PRK_WAUCD	USD_118	13041	292,863,314
PRK_WAUCD	USD_118	13045	42,222,944
PRK_WHLNG	COL_532	16123	28,591,270
PRK_WHLNG	COL_532	16124	21,749,644
PRK_WHLNG	COL_532	16125	15,203,583
PRK_WHLNG	COL_532	16171	5,634,724
PRK_WHLNG	ESD_102	16123	28,591,270
PRK_WHLNG	ESD_102	16124	21,749,644
PRK_WHLNG	ESD_102	16125	15,203,583
PRK_WHLNG	ESD_102	16171	5,634,724
PRK_WHLNG	FIR_LGGRV	16171	5,634,724
PRK_WHLNG	HSD_125	16123	28,591,270
PRK_WHLNG	HSD_125	16124	21,749,644
PRK_WHLNG	HSD_125	16125	15,203,583
PRK_WHLNG	HSD_125	16171	5,634,724
PRK_WHLNG	LIB_VERN	16123	28,591,270
PRK_WHLNG	LIB_VERN	16124	21,749,644
PRK_WHLNG	LIB_VERN	16125	15,203,583
PRK_WHLNG	LIB_VERN	16171	5,634,724
PRK_WHLNG	MUN_BUFGV	16123	28,591,270
PRK_WHLNG	MUN_BUFGV	16124	21,749,644
PRK_WHLNG	MUN_BUFGV	16125	15,203,583
PRK_WHLNG	MUN_WHLNG	16171	5,634,724
PRK_WKGN	COL_532	01014	17,432,793
PRK_WKGN	COL_532	01017	949,061
PRK_WKGN	COL_532	01027	16,289,331
PRK_WKGN	COL_532	01041	410,202
PRK_WKGN	COL_532	01042	135,702
PRK_WKGN	COL_532	01076	509,893
PRK_WKGN	COL_532	03017	329,527
PRK_WKGN	COL_532	03023	135,077

District	Overlap Dist	TCA	EAV
PRK_WKGN	COL_532	08021	17,757,485
PRK_WKGN	COL_532	08022	141,524,042
PRK_WKGN	COL_532	08024	106,223,395
PRK_WKGN	COL_532	08034	4,417,700
PRK_WKGN	COL_532	08054	771,303
PRK_WKGN	COL_532	08059	720,583
PRK_WKGN	COL_532	08075	21,242,692
PRK_WKGN	COL_532	08098	21,090
PRK_WKGN	COL_532	08101	24,876
PRK_WKGN	COL_532	08102	9,961,111
PRK_WKGN	COL_532	08106	20,240
PRK_WKGN	COL_532	09009	406,381
PRK_WKGN	COL_532	09012	755,430,895
PRK_WKGN	COL_532	09018	1,351,751
PRK_WKGN	COL_532	09021	386,579
PRK_WKGN	COL_532	09022	1,804,356
PRK_WKGN	COL_532	09023	2,302,347
PRK_WKGN	COL_532	09033	3,338,701
PRK_WKGN	COL_532	09035	20,949,548
PRK_WKGN	COL_532	09041	4,137,101
PRK_WKGN	COL_532	09044	191,754
PRK_WKGN	COL_532	09045	14,487,363
PRK_WKGN	COL_532	09048	1,572,105
PRK_WKGN	COL_532	09053	31,331
PRK_WKGN	COL_532	09055	835,738
PRK_WKGN	COL_532	11018	1,269,128
PRK_WKGN	COL_532	11037	45,444,916
PRK_WKGN	COL_532	11074	83,461,735
PRK_WKGN	ESD_003	01017	949,061
PRK_WKGN	ESD_003	01027	16,289,331
PRK_WKGN	ESD_003	01041	410,202
PRK_WKGN	ESD_003	01042	135,702
PRK_WKGN	ESD_003	01076	509,893
PRK_WKGN	ESD_003	09053	31,331
PRK_WKGN	ESD_050	08021	17,757,485
PRK_WKGN	ESD_050	08022	141,524,042
PRK_WKGN	ESD_050	08059	720,583
PRK_WKGN	ESD_050	08075	21,242,692
PRK_WKGN	ESD_050	08101	24,876
PRK_WKGN	ESD_050	08102	9,961,111
PRK_WKGN	ESD_056	03017	329,527
PRK_WKGN	ESD_056	03023	135,077
PRK_WKGN	ESD_056	08024	106,223,395
PRK_WKGN	ESD_056	08034	4,417,700
PRK_WKGN	ESD_056	08054	771,303
PRK_WKGN	ESD_056	08098	21,090

District	Overlap Dist	TCA	EAV
PRK_WKGN	ESD_056	08106	20,240
PRK_WKGN	ESD_068	11037	45,444,916
PRK_WKGN	ESD_068	11074	83,461,735
PRK_WKGN	ESD_070	11018	1,269,128
PRK_WKGN	FIR_BCHPK	01041	410,202
PRK_WKGN	FIR_BCHPK	01042	135,702
PRK_WKGN	FIR_BCHPK	01076	509,893
PRK_WKGN	FIR_BCHPK	09009	406,381
PRK_WKGN	FIR_BCHPK	09035	20,949,548
PRK_WKGN	FIR_BCHPK	09048	1,572,105
PRK_WKGN	FIR_BCHPK	09053	31,331
PRK_WKGN	FIR_BCHPK	09055	835,738
PRK_WKGN	FIR_NWPRT	03017	329,527
PRK_WKGN	FIR_WRWKG	08054	771,303
PRK_WKGN	FIR_WRWKG	08059	720,583
PRK_WKGN	FIR_WRWKG	08098	21,090
PRK_WKGN	FIR_WRWKG	08106	20,240
PRK_WKGN	FIR_WRWKG	09018	1,351,751
PRK_WKGN	FIR_WRWKG	09021	386,579
PRK_WKGN	FIR_WRWKG	09022	1,804,356
PRK_WKGN	HSD_121	03017	329,527
PRK_WKGN	HSD_121	03023	135,077
PRK_WKGN	HSD_121	08021	17,757,485
PRK_WKGN	HSD_121	08022	141,524,042
PRK_WKGN	HSD_121	08024	106,223,395
PRK_WKGN	HSD_121	08034	4,417,700
PRK_WKGN	HSD_121	08054	771,303
PRK_WKGN	HSD_121	08059	720,583
PRK_WKGN	HSD_121	08075	21,242,692
PRK_WKGN	HSD_121	08098	21,090
PRK_WKGN	HSD_121	08101	24,876
PRK_WKGN	HSD_121	08102	9,961,111
PRK_WKGN	HSD_121	08106	20,240
PRK_WKGN	HSD_126	01017	949,061
PRK_WKGN	HSD_126	01027	16,289,331
PRK_WKGN	HSD_126	01041	410,202
PRK_WKGN	HSD_126	01042	135,702
PRK_WKGN	HSD_126	01076	509,893
PRK_WKGN	HSD_126	09053	31,331
PRK_WKGN	HSD_128	11018	1,269,128
PRK_WKGN	HSD_128	11037	45,444,916
PRK_WKGN	HSD_128	11074	83,461,735
PRK_WKGN	LIB_WNNPT	03017	329,527
PRK_WKGN	LIB_WNNPT	08054	771,303
PRK_WKGN	LIB_WNNPT	08075	21,242,692
PRK_WKGN	LIB_WNNPT	08106	20,240

District	Overlap Dist	TCA	EAV
PRK_WKGN	LIB_WNNPT	09021	386,579
PRK_WKGN	LIB_WNNPT	09022	1,804,356
PRK_WKGN	LIB_WNNPT	09044	191,754
PRK_WKGN	LIB_ZNBEN	01041	410,202
PRK_WKGN	LIB_ZNBEN	01042	135,702
PRK_WKGN	LIB_ZNBEN	01076	509,893
PRK_WKGN	LIB_ZNBEN	09035	20,949,548
PRK_WKGN	LIB_ZNBEN	09048	1,572,105
PRK_WKGN	LIB_ZNBEN	09053	31,331
PRK_WKGN	LIB_ZNBEN	09055	835,738
PRK_WKGN	MUN_BCHPK	01041	410,202
PRK_WKGN	MUN_BCHPK	01042	135,702
PRK_WKGN	MUN_BCHPK	01076	509,893
PRK_WKGN	MUN_BCHPK	08106	20,240
PRK_WKGN	MUN_BCHPK	09035	20,949,548
PRK_WKGN	MUN_BCHPK	09048	1,572,105
PRK_WKGN	MUN_BCHPK	09053	31,331
PRK_WKGN	MUN_BCHPK	09055	835,738
PRK_WKGN	MUN_GRNEE	08075	21,242,692
PRK_WKGN	MUN_GRNEE	09044	191,754
PRK_WKGN	MUN_PKCTY	08098	21,090
PRK_WKGN	MUN_PKCTY	09021	386,579
PRK_WKGN	MUN_WDWTH	03017	329,527
PRK_WKGN	MUN_WKGN	01014	17,432,793
PRK_WKGN	MUN_WKGN	01017	949,061
PRK_WKGN	MUN_WKGN	01027	16,289,331
PRK_WKGN	MUN_WKGN	03023	135,077
PRK_WKGN	MUN_WKGN	08021	17,757,485
PRK_WKGN	MUN_WKGN	08022	141,524,042
PRK_WKGN	MUN_WKGN	08024	106,223,395
PRK_WKGN	MUN_WKGN	08034	4,417,700
PRK_WKGN	MUN_WKGN	08101	24,876
PRK_WKGN	MUN_WKGN	08102	9,961,111
PRK_WKGN	MUN_WKGN	09012	755,430,895
PRK_WKGN	MUN_WKGN	09023	2,302,347
PRK_WKGN	MUN_WKGN	09033	3,338,701
PRK_WKGN	MUN_WKGN	09041	4,137,101
PRK_WKGN	MUN_WKGN	09045	14,487,363
PRK_WKGN	MUN_WKGN	11018	1,269,128
PRK_WKGN	MUN_WKGN	11037	45,444,916
PRK_WKGN	MUN_WKGN	11074	83,461,735
PRK_WKGN	SAN_NOSHR	01014	17,432,793
PRK_WKGN	SAN_NOSHR	01027	16,289,331
PRK_WKGN	SAN_NOSHR	01042	135,702
PRK_WKGN	SAN_NOSHR	03023	135,077
PRK_WKGN	SAN_NOSHR	08022	141,524,042

District	Overlap Dist	TCA	EAV
PRK_WKGN	SAN_NOSHR	08024	106,223,395
PRK_WKGN	SAN_NOSHR	08098	21,090
PRK_WKGN	SAN_NOSHR	08102	9,961,111
PRK_WKGN	SAN_NOSHR	09009	406,381
PRK_WKGN	SAN_NOSHR	09012	755,430,895
PRK_WKGN	SAN_NOSHR	09018	1,351,751
PRK_WKGN	SAN_NOSHR	09021	386,579
PRK_WKGN	SAN_NOSHR	09022	1,804,356
PRK_WKGN	SAN_NOSHR	09023	2,302,347
PRK_WKGN	SAN_NOSHR	09033	3,338,701
PRK_WKGN	SAN_NOSHR	09035	20,949,548
PRK_WKGN	SAN_NOSHR	09041	4,137,101
PRK_WKGN	SAN_NOSHR	09044	191,754
PRK_WKGN	SAN_NOSHR	09045	14,487,363
PRK_WKGN	SAN_NOSHR	09048	1,572,105
PRK_WKGN	SAN_NOSHR	09053	31,331
PRK_WKGN	SAN_NOSHR	09055	835,738
PRK_WKGN	SAN_NOSHR	11074	83,461,735
PRK_WKGN	USD_060	01014	17,432,793
PRK_WKGN	USD_060	09009	406,381
PRK_WKGN	USD_060	09012	755,430,895
PRK_WKGN	USD_060	09018	1,351,751
PRK_WKGN	USD_060	09021	386,579
PRK_WKGN	USD_060	09022	1,804,356
PRK_WKGN	USD_060	09023	2,302,347
PRK_WKGN	USD_060	09033	3,338,701
PRK_WKGN	USD_060	09035	20,949,548
PRK_WKGN	USD_060	09041	4,137,101
PRK_WKGN	USD_060	09044	191,754
PRK_WKGN	USD_060	09045	14,487,363
PRK_WKGN	USD_060	09048	1,572,105
PRK_WKGN	USD_060	09055	835,738
PRK_WKGN	WTR_CLCJA	08075	21,242,692
PRK_WKGN	WTR_CLCJA	09044	191,754
PRK_WLDWD	COL_532	08062	12,336,029
PRK_WLDWD	COL_532	08068	29,561,237
PRK_WLDWD	COL_532	08069	67,735,801
PRK_WLDWD	ESD_050	08062	12,336,029
PRK_WLDWD	ESD_050	08068	29,561,237
PRK_WLDWD	ESD_050	08069	67,735,801
PRK_WLDWD	FIR_GRYLK	08062	12,336,029
PRK_WLDWD	FIR_GRYLK	08069	67,735,801
PRK_WLDWD	FIR_WRWKG	08068	29,561,237
PRK_WLDWD	HSD_121	08062	12,336,029
PRK_WLDWD	HSD_121	08068	29,561,237
PRK_WLDWD	HSD_121	08069	67,735,801

District	Overlap Dist	TCA	EAV
PRK_WLDWD	LIB_WNNPT	08062	12,336,029
PRK_WLDWD	LIB_WNNPT	08068	29,561,237
PRK_WLDWD	LIB_WNNPT	08069	67,735,801
PRK_WLDWD	MUN_GRYLK	08062	12,336,029
PRK_WLDWD	WTR_CLCJA	08062	12,336,029
PRK_WLDWD	WTR_CLCJA	08068	29,561,237
PRK_WLDWD	WTR_CLCJA	08069	67,735,801
PRK_ZION	COL_532	01004	11,772
PRK_ZION	COL_532	01021	41,280
PRK_ZION	COL_532	01070	474,346
PRK_ZION	COL_532	02001	108,977,215
PRK_ZION	COL_532	02003	194,263,004
PRK_ZION	COL_532	02004	211,161
PRK_ZION	COL_532	02006	28,813,309
PRK_ZION	COL_532	02007	57,332
PRK_ZION	COL_532	02013	686,005
PRK_ZION	COL_532	02014	6,976,471
PRK_ZION	COL_532	02016	3,195,985
PRK_ZION	COL_532	02017	462,781
PRK_ZION	COL_532	02027	46,271
PRK_ZION	COL_532	02028	1,994,037
PRK_ZION	ESD_001	02007	57,332
PRK_ZION	ESD_003	01021	41,280
PRK_ZION	ESD_003	01070	474,346
PRK_ZION	ESD_003	02001	108,977,215
PRK_ZION	ESD_003	02006	28,813,309
PRK_ZION	ESD_003	02013	686,005
PRK_ZION	ESD_003	02016	3,195,985
PRK_ZION	ESD_003	02027	46,271
PRK_ZION	ESD_003	02028	1,994,037
PRK_ZION	ESD_006	01004	11,772
PRK_ZION	ESD_006	02003	194,263,004
PRK_ZION	ESD_006	02004	211,161
PRK_ZION	ESD_006	02014	6,976,471
PRK_ZION	ESD_006	02017	462,781
PRK_ZION	FIR_BCHPK	01070	474,346
PRK_ZION	FIR_WHARB	01004	11,772
PRK_ZION	FIR_WHARB	01021	41,280
PRK_ZION	HSD_126	01004	11,772
PRK_ZION	HSD_126	01021	41,280
PRK_ZION	HSD_126	01070	474,346
PRK_ZION	HSD_126	02001	108,977,215
PRK_ZION	HSD_126	02003	194,263,004
PRK_ZION	HSD_126	02004	211,161
PRK_ZION	HSD_126	02006	28,813,309
PRK_ZION	HSD_126	02007	57,332

District	Overlap Dist	TCA	EAV
PRK_ZION	HSD_126	02013	686,005
PRK_ZION	HSD_126	02014	6,976,471
PRK_ZION	HSD_126	02016	3,195,985
PRK_ZION	HSD_126	02017	462,781
PRK_ZION	HSD_126	02027	46,271
PRK_ZION	HSD_126	02028	1,994,037
PRK_ZION	LIB_ZNBEN	01004	11,772
PRK_ZION	LIB_ZNBEN	01021	41,280
PRK_ZION	LIB_ZNBEN	01070	474,346
PRK_ZION	LIB_ZNBEN	02001	108,977,215
PRK_ZION	LIB_ZNBEN	02003	194,263,004
PRK_ZION	LIB_ZNBEN	02004	211,161
PRK_ZION	LIB_ZNBEN	02006	28,813,309
PRK_ZION	LIB_ZNBEN	02007	57,332
PRK_ZION	LIB_ZNBEN	02014	6,976,471
PRK_ZION	LIB_ZNBEN	02016	3,195,985
PRK_ZION	LIB_ZNBEN	02017	462,781
PRK_ZION	LIB_ZNBEN	02028	1,994,037
PRK_ZION	MUN_BCHPK	01070	474,346
PRK_ZION	MUN_ZION	02001	108,977,215
PRK_ZION	MUN_ZION	02003	194,263,004
PRK_ZION	MUN_ZION	02004	211,161
PRK_ZION	MUN_ZION	02006	28,813,309
PRK_ZION	MUN_ZION	02007	57,332
PRK_ZION	MUN_ZION	02013	686,005
PRK_ZION	MUN_ZION	02014	6,976,471
PRK_ZION	MUN_ZION	02016	3,195,985
PRK_ZION	MUN_ZION	02017	462,781
PRK_ZION	MUN_ZION	02027	46,271
PRK_ZION	MUN_ZION	02028	1,994,037
PRK_ZION	SAN_NOSHR	01004	11,772
PRK_ZION	SAN_NOSHR	01070	474,346
PRK_ZION	SAN_NOSHR	02001	108,977,215
PRK_ZION	SAN_NOSHR	02003	194,263,004
PRK_ZION	SAN_NOSHR	02007	57,332
PRK_ZION	SAN_NOSHR	02014	6,976,471
PRK_ZION	SAN_NOSHR	02016	3,195,985
PRK_ZION	SAN_NOSHR	02017	462,781
PRK_ZION	SAN_NOSHR	02027	46,271
PRK_ZION	SAN_NOSHR	02028	1,994,037
SAN_DMWDS	COL_532	17105	13,048,462
SAN_DMWDS	ESD_106	17105	13,048,462
SAN_DMWDS	FIR_DFBNB	17105	13,048,462
SAN_DMWDS	HSD_113	17105	13,048,462
SAN_DMWDS	MSQ_SOLK	17105	13,048,462
SAN_DMWDS	SAN_NOSHR	17105	13,048,462

District	Overlap Dist	TCA	EAV
SAN_FXLKH	COL_532	05012	51,508,401
SAN_FXLKH	COL_532	05015	7,552,756
SAN_FXLKH	ESD_037	05012	51,508,401
SAN_FXLKH	ESD_041	05015	7,552,756
SAN_FXLKH	FIR_LKVLA	05012	51,508,401
SAN_FXLKH	FIR_LKVLA	05015	7,552,756
SAN_FXLKH	HSD_117	05015	7,552,756
SAN_FXLKH	HSD_124	05012	51,508,401
SAN_FXLKH	LIB_LKVLA	05012	51,508,401
SAN_FXLKH	LIB_LKVLA	05015	7,552,756
SAN_ISLLK	COL_532	06053	15,187,426
SAN_ISLLK	COL_532	06055	10,049,089
SAN_ISLLK	COL_532	06056	4,395
SAN_ISLLK	COL_532	13003	43,044,628
SAN_ISLLK	COL_532	13005	1,623,236
SAN_ISLLK	COL_532	13014	36,610,673
SAN_ISLLK	COL_532	13016	4,449,748
SAN_ISLLK	COL_532	13019	3,597,242
SAN_ISLLK	COL_532	13023	2,385,710
SAN_ISLLK	COL_532	13025	19,554,721
SAN_ISLLK	COL_532	13026	51,042
SAN_ISLLK	ESD_015	06055	10,049,089
SAN_ISLLK	ESD_038	06053	15,187,426
SAN_ISLLK	ESD_038	06056	4,395
SAN_ISLLK	FIR_FOXLK	06053	15,187,426
SAN_ISLLK	FIR_FOXLK	06055	10,049,089
SAN_ISLLK	FIR_FOXLK	06056	4,395
SAN_ISLLK	FIR_WAUCD	13003	43,044,628
SAN_ISLLK	FIR_WAUCD	13005	1,623,236
SAN_ISLLK	FIR_WAUCD	13014	36,610,673
SAN_ISLLK	FIR_WAUCD	13016	4,449,748
SAN_ISLLK	FIR_WAUCD	13019	3,597,242
SAN_ISLLK	FIR_WAUCD	13023	2,385,710
SAN_ISLLK	FIR_WAUCD	13025	19,554,721
SAN_ISLLK	FIR_WAUCD	13026	51,042
SAN_ISLLK	HSD_124	06053	15,187,426
SAN_ISLLK	HSD_124	06055	10,049,089
SAN_ISLLK	HSD_124	06056	4,395
SAN_ISLLK	LIB_FOXLK	06053	15,187,426
SAN_ISLLK	LIB_FOXLK	06055	10,049,089
SAN_ISLLK	LIB_FOXLK	06056	4,395
SAN_ISLLK	LIB_WAUCD	13003	43,044,628
SAN_ISLLK	LIB_WAUCD	13005	1,623,236
SAN_ISLLK	LIB_WAUCD	13014	36,610,673
SAN_ISLLK	LIB_WAUCD	13016	4,449,748
SAN_ISLLK	LIB_WAUCD	13019	3,597,242

District	Overlap Dist	TCA	EAV
SAN_ISLLK	LIB_WAUCD	13023	2,385,710
SAN_ISLLK	LIB_WAUCD	13025	19,554,721
SAN_ISLLK	LIB_WAUCD	13026	51,042
SAN_ISLLK	MUN_ISLLK	13003	43,044,628
SAN_ISLLK	MUN_ISLLK	13014	36,610,673
SAN_ISLLK	MUN_LKMOR	06053	15,187,426
SAN_ISLLK	MUN_LKMOR	06055	10,049,089
SAN_ISLLK	MUN_LKMOR	06056	4,395
SAN_ISLLK	MUN_LKMOR	13025	19,554,721
SAN_ISLLK	MUN_LKMOR	13026	51,042
SAN_ISLLK	MUN_PTBAR	13016	4,449,748
SAN_ISLLK	MUN_PTBAR	13019	3,597,242
SAN_ISLLK	MUN_PTBAR	13023	2,385,710
SAN_ISLLK	USD_118	13003	43,044,628
SAN_ISLLK	USD_118	13005	1,623,236
SAN_ISLLK	USD_118	13014	36,610,673
SAN_ISLLK	USD_118	13016	4,449,748
SAN_ISLLK	USD_118	13019	3,597,242
SAN_ISLLK	USD_118	13023	2,385,710
SAN_ISLLK	USD_118	13025	19,554,721
SAN_ISLLK	USD_118	13026	51,042
SAN_LKREG	COL_532	05011	12,323,416
SAN_LKREG	COL_532	05025	3,727,060
SAN_LKREG	COL_532	05027	867,174
SAN_LKREG	COL_532	05028	19,309,823
SAN_LKREG	COL_532	05031	211,318
SAN_LKREG	COL_532	05034	29,327,888
SAN_LKREG	COL_532	05040	151,564
SAN_LKREG	COL_532	05043	5,247,136
SAN_LKREG	COL_532	05079	58,662
SAN_LKREG	COL_532	05081	22,527,929
SAN_LKREG	COL_532	05082	32,149,810
SAN_LKREG	COL_532	05083	29,765,542
SAN_LKREG	COL_532	05084	830,604
SAN_LKREG	COL_532	05101	13,963,559
SAN_LKREG	COL_532	05109	9,567,333
SAN_LKREG	COL_532	06007	90,506,897
SAN_LKREG	COL_532	06013	75,701,909
SAN_LKREG	COL_532	06015	101,206
SAN_LKREG	COL_532	06018	10,888,211
SAN_LKREG	COL_532	06019	26,309,616
SAN_LKREG	COL_532	06021	19,824,858
SAN_LKREG	COL_532	06025	6,593,283
SAN_LKREG	COL_532	06031	1,403,689
SAN_LKREG	COL_532	06034	18,376,107
SAN_LKREG	COL_532	06046	322

District	Overlap Dist	TCA	EAV
SAN_LKREG	COL_532	06049	4,786
SAN_LKREG	COL_532	06057	21,633,399
SAN_LKREG	COL_532	06060	178,051
SAN_LKREG	COL_532	07021	1,096,330
SAN_LKREG	COL_532	07025	1,630,799
SAN_LKREG	COL_532	07026	6,714,636
SAN_LKREG	COL_532	07041	914,929
SAN_LKREG	COL_532	07052	16,147,291
SAN_LKREG	COL_532	07058	14,443,978
SAN_LKREG	COL_532	07059	883,089
SAN_LKREG	COL_532	07067	150,574
SAN_LKREG	COL_532	07103	40,360
SAN_LKREG	COL_532	13031	19,032,060
SAN_LKREG	COL_532	13032	21,749,017
SAN_LKREG	COL_532	13033	14,456,807
SAN_LKREG	COL_532	13034	501
SAN_LKREG	COL_532	13035	1,777,596
SAN_LKREG	COL_532	13038	7,392,507
SAN_LKREG	ESD_037	05027	867,174
SAN_LKREG	ESD_037	06007	90,506,897
SAN_LKREG	ESD_038	06013	75,701,909
SAN_LKREG	ESD_038	06018	10,888,211
SAN_LKREG	ESD_038	06019	26,309,616
SAN_LKREG	ESD_038	06021	19,824,858
SAN_LKREG	ESD_038	06031	1,403,689
SAN_LKREG	ESD_038	06034	18,376,107
SAN_LKREG	ESD_038	06057	21,633,399
SAN_LKREG	ESD_038	06060	178,051
SAN_LKREG	ESD_041	05011	12,323,416
SAN_LKREG	ESD_041	05025	3,727,060
SAN_LKREG	ESD_041	05028	19,309,823
SAN_LKREG	ESD_041	05031	211,318
SAN_LKREG	ESD_041	05034	29,327,888
SAN_LKREG	ESD_041	05040	151,564
SAN_LKREG	ESD_041	05043	5,247,136
SAN_LKREG	ESD_041	05079	58,662
SAN_LKREG	ESD_041	05081	22,527,929
SAN_LKREG	ESD_041	05082	32,149,810
SAN_LKREG	ESD_041	05084	830,604
SAN_LKREG	ESD_041	05101	13,963,559
SAN_LKREG	ESD_041	05109	9,567,333
SAN_LKREG	ESD_041	07021	1,096,330
SAN_LKREG	ESD_046	06015	101,206
SAN_LKREG	ESD_046	06025	6,593,283
SAN_LKREG	ESD_046	06046	322
SAN_LKREG	ESD_046	06049	4,786

District	Overlap Dist	TCA	EAV
SAN_LKREG	ESD_046	07059	883,089
SAN_LKREG	FIR_FOXLK	06007	90,506,897
SAN_LKREG	FIR_FOXLK	06013	75,701,909
SAN_LKREG	FIR_FOXLK	06015	101,206
SAN_LKREG	FIR_FOXLK	06018	10,888,211
SAN_LKREG	FIR_FOXLK	06021	19,824,858
SAN_LKREG	FIR_FOXLK	06025	6,593,283
SAN_LKREG	FIR_FOXLK	06031	1,403,689
SAN_LKREG	FIR_FOXLK	06034	18,376,107
SAN_LKREG	FIR_FOXLK	06046	322
SAN_LKREG	FIR_FOXLK	06049	4,786
SAN_LKREG	FIR_FOXLK	06057	21,633,399
SAN_LKREG	FIR_FOXLK	06060	178,051
SAN_LKREG	FIR_GRNDL	05079	58,662
SAN_LKREG	FIR_GRNDL	05081	22,527,929
SAN_LKREG	FIR_GRNDL	05082	32,149,810
SAN_LKREG	FIR_GRNDL	05083	29,765,542
SAN_LKREG	FIR_GRNDL	05084	830,604
SAN_LKREG	FIR_GRNDL	05101	13,963,559
SAN_LKREG	FIR_GRNDL	05109	9,567,333
SAN_LKREG	FIR_GRNDL	07021	1,096,330
SAN_LKREG	FIR_GRNDL	07025	1,630,799
SAN_LKREG	FIR_GRNDL	07026	6,714,636
SAN_LKREG	FIR_GRNDL	07041	914,929
SAN_LKREG	FIR_GRNDL	07052	16,147,291
SAN_LKREG	FIR_GRNDL	07058	14,443,978
SAN_LKREG	FIR_GRNDL	07059	883,089
SAN_LKREG	FIR_GRNDL	07067	150,574
SAN_LKREG	FIR_GRNDL	07103	40,360
SAN_LKREG	FIR_LKVLA	05011	12,323,416
SAN_LKREG	FIR_LKVLA	05025	3,727,060
SAN_LKREG	FIR_LKVLA	05027	867,174
SAN_LKREG	FIR_LKVLA	05028	19,309,823
SAN_LKREG	FIR_LKVLA	05031	211,318
SAN_LKREG	FIR_LKVLA	05034	29,327,888
SAN_LKREG	FIR_LKVLA	05040	151,564
SAN_LKREG	FIR_LKVLA	05043	5,247,136
SAN_LKREG	FIR_WAUCD	13031	19,032,060
SAN_LKREG	FIR_WAUCD	13032	21,749,017
SAN_LKREG	FIR_WAUCD	13033	14,456,807
SAN_LKREG	FIR_WAUCD	13034	501
SAN_LKREG	FIR_WAUCD	13035	1,777,596
SAN_LKREG	FIR_WAUCD	13038	7,392,507
SAN_LKREG	HSD_117	05025	3,727,060
SAN_LKREG	HSD_117	05028	19,309,823
SAN_LKREG	HSD_124	05011	12,323,416

District	Overlap Dist	TCA	EAV
SAN_LKREG	HSD_124	05027	867,174
SAN_LKREG	HSD_124	05034	29,327,888
SAN_LKREG	HSD_124	05079	58,662
SAN_LKREG	HSD_124	05081	22,527,929
SAN_LKREG	HSD_124	05101	13,963,559
SAN_LKREG	HSD_124	05109	9,567,333
SAN_LKREG	HSD_124	06007	90,506,897
SAN_LKREG	HSD_124	06013	75,701,909
SAN_LKREG	HSD_124	06018	10,888,211
SAN_LKREG	HSD_124	06019	26,309,616
SAN_LKREG	HSD_124	06021	19,824,858
SAN_LKREG	HSD_124	06031	1,403,689
SAN_LKREG	HSD_124	06034	18,376,107
SAN_LKREG	HSD_124	06057	21,633,399
SAN_LKREG	HSD_124	06060	178,051
SAN_LKREG	HSD_124	07021	1,096,330
SAN_LKREG	HSD_127	05031	211,318
SAN_LKREG	HSD_127	05040	151,564
SAN_LKREG	HSD_127	05043	5,247,136
SAN_LKREG	HSD_127	05082	32,149,810
SAN_LKREG	HSD_127	05084	830,604
SAN_LKREG	HSD_127	06015	101,206
SAN_LKREG	HSD_127	06025	6,593,283
SAN_LKREG	HSD_127	06046	322
SAN_LKREG	HSD_127	06049	4,786
SAN_LKREG	HSD_127	07059	883,089
SAN_LKREG	LIB_FOXLK	06007	90,506,897
SAN_LKREG	LIB_FOXLK	06013	75,701,909
SAN_LKREG	LIB_FOXLK	06015	101,206
SAN_LKREG	LIB_FOXLK	06018	10,888,211
SAN_LKREG	LIB_FOXLK	06019	26,309,616
SAN_LKREG	LIB_FOXLK	06021	19,824,858
SAN_LKREG	LIB_FOXLK	06025	6,593,283
SAN_LKREG	LIB_FOXLK	06031	1,403,689
SAN_LKREG	LIB_FOXLK	06034	18,376,107
SAN_LKREG	LIB_FOXLK	06046	322
SAN_LKREG	LIB_FOXLK	06049	4,786
SAN_LKREG	LIB_FOXLK	06057	21,633,399
SAN_LKREG	LIB_FOXLK	06060	178,051
SAN_LKREG	LIB_GRYLK	07059	883,089
SAN_LKREG	LIB_LKVLA	05011	12,323,416
SAN_LKREG	LIB_LKVLA	05025	3,727,060
SAN_LKREG	LIB_LKVLA	05027	867,174
SAN_LKREG	LIB_LKVLA	05028	19,309,823
SAN_LKREG	LIB_LKVLA	05031	211,318
SAN_LKREG	LIB_LKVLA	05034	29,327,888

District	Overlap Dist	TCA	EAV
SAN_LKREG	LIB_LKVLA	05040	151,564
SAN_LKREG	LIB_LKVLA	05043	5,247,136
SAN_LKREG	LIB_LKVLA	05079	58,662
SAN_LKREG	LIB_LKVLA	05081	22,527,929
SAN_LKREG	LIB_LKVLA	05082	32,149,810
SAN_LKREG	LIB_LKVLA	05083	29,765,542
SAN_LKREG	LIB_LKVLA	05084	830,604
SAN_LKREG	LIB_LKVLA	05101	13,963,559
SAN_LKREG	LIB_LKVLA	05109	9,567,333
SAN_LKREG	LIB_RNDLK	07021	1,096,330
SAN_LKREG	LIB_RNDLK	07025	1,630,799
SAN_LKREG	LIB_RNDLK	07026	6,714,636
SAN_LKREG	LIB_RNDLK	07041	914,929
SAN_LKREG	LIB_RNDLK	07052	16,147,291
SAN_LKREG	LIB_RNDLK	07058	14,443,978
SAN_LKREG	LIB_RNDLK	07067	150,574
SAN_LKREG	LIB_RNDLK	07103	40,360
SAN_LKREG	LIB_WAUCD	13031	19,032,060
SAN_LKREG	LIB_WAUCD	13032	21,749,017
SAN_LKREG	LIB_WAUCD	13033	14,456,807
SAN_LKREG	LIB_WAUCD	13034	501
SAN_LKREG	LIB_WAUCD	13035	1,777,596
SAN_LKREG	LIB_WAUCD	13038	7,392,507
SAN_LKREG	MUN_FOXLK	06019	26,309,616
SAN_LKREG	MUN_LKVLA	05028	19,309,823
SAN_LKREG	MUN_LKVLA	05031	211,318
SAN_LKREG	MUN_LKVLA	05034	29,327,888
SAN_LKREG	MUN_RLBCH	05040	151,564
SAN_LKREG	MUN_RLBCH	05043	5,247,136
SAN_LKREG	MUN_RLBCH	05081	22,527,929
SAN_LKREG	MUN_RLBCH	05082	32,149,810
SAN_LKREG	MUN_RLBCH	05083	29,765,542
SAN_LKREG	MUN_RLBCH	05084	830,604
SAN_LKREG	MUN_RLBCH	07052	16,147,291
SAN_LKREG	MUN_RLBCH	07103	40,360
SAN_LKREG	MUN_RLBND	06031	1,403,689
SAN_LKREG	MUN_RLHTS	05079	58,662
SAN_LKREG	MUN_RLHTS	05101	13,963,559
SAN_LKREG	MUN_RLHTS	05109	9,567,333
SAN_LKREG	MUN_RLHTS	07041	914,929
SAN_LKREG	MUN_RNDLK	06021	19,824,858
SAN_LKREG	MUN_RNDLK	06049	4,786
SAN_LKREG	MUN_RNDLK	07025	1,630,799
SAN_LKREG	MUN_VOLO	06034	18,376,107
SAN_LKREG	MUN_VOLO	06046	322
SAN_LKREG	MUN_VOLO	06057	21,633,399

District	Overlap Dist	TCA	EAV
SAN_LKREG	MUN_VOLO	06060	178,051
SAN_LKREG	MUN_VOLO	13031	19,032,060
SAN_LKREG	MUN_VOLO	13032	21,749,017
SAN_LKREG	MUN_VOLO	13033	14,456,807
SAN_LKREG	MUN_VOLO	13034	501
SAN_LKREG	MUN_VOLO	13035	1,777,596
SAN_LKREG	MUN_VOLO	13038	7,392,507
SAN_LKREG	PRK_RNDLK	05043	5,247,136
SAN_LKREG	PRK_RNDLK	05079	58,662
SAN_LKREG	PRK_RNDLK	05081	22,527,929
SAN_LKREG	PRK_RNDLK	05082	32,149,810
SAN_LKREG	PRK_RNDLK	05083	29,765,542
SAN_LKREG	PRK_RNDLK	05101	13,963,559
SAN_LKREG	PRK_RNDLK	05109	9,567,333
SAN_LKREG	PRK_RNDLK	06018	10,888,211
SAN_LKREG	PRK_RNDLK	06021	19,824,858
SAN_LKREG	PRK_RNDLK	06025	6,593,283
SAN_LKREG	PRK_RNDLK	06031	1,403,689
SAN_LKREG	PRK_RNDLK	06049	4,786
SAN_LKREG	PRK_RNDLK	07021	1,096,330
SAN_LKREG	PRK_RNDLK	07025	1,630,799
SAN_LKREG	PRK_RNDLK	07041	914,929
SAN_LKREG	PRK_RNDLK	07052	16,147,291
SAN_LKREG	PRK_RNDLK	07058	14,443,978
SAN_LKREG	PRK_RNDLK	07059	883,089
SAN_LKREG	PRK_RNDLK	07067	150,574
SAN_LKREG	PRK_RNDLK	07103	40,360
SAN_LKREG	SAN_RNDLK	07067	150,574
SAN_LKREG	SAN_RNDLK	07103	40,360
SAN_LKREG	USD_116	05083	29,765,542
SAN_LKREG	USD_116	07025	1,630,799
SAN_LKREG	USD_116	07026	6,714,636
SAN_LKREG	USD_116	07041	914,929
SAN_LKREG	USD_116	07052	16,147,291
SAN_LKREG	USD_116	07058	14,443,978
SAN_LKREG	USD_116	07067	150,574
SAN_LKREG	USD_116	07103	40,360
SAN_LKREG	USD_118	13031	19,032,060
SAN_LKREG	USD_118	13032	21,749,017
SAN_LKREG	USD_118	13033	14,456,807
SAN_LKREG	USD_118	13034	501
SAN_LKREG	USD_118	13035	1,777,596
SAN_LKREG	USD_118	13038	7,392,507
SAN_LKREG	WTR_CLCJA	05040	151,564
SAN_LKREG	WTR_CLCJA	05043	5,247,136
SAN_LKREG	WTR_CLCJA	05079	58,662

District	Overlap Dist	TCA	EAV
SAN_LKREG	WTR_CLCJA	05081	22,527,929
SAN_LKREG	WTR_CLCJA	05082	32,149,810
SAN_LKREG	WTR_CLCJA	05083	29,765,542
SAN_LKREG	WTR_CLCJA	05084	830,604
SAN_LKREG	WTR_CLCJA	05101	13,963,559
SAN_LKREG	WTR_CLCJA	05109	9,567,333
SAN_LKREG	WTR_CLCJA	06021	19,824,858
SAN_LKREG	WTR_CLCJA	06049	4,786
SAN_LKREG	WTR_CLCJA	07025	1,630,799
SAN_LKREG	WTR_CLCJA	07041	914,929
SAN_LKREG	WTR_CLCJA	07052	16,147,291
SAN_LKREG	WTR_CLCJA	07103	40,360
SAN_LNDHT	COL_532	05018	101,800,622
SAN_LNDHT	COL_532	05019	9,573,706
SAN_LNDHT	COL_532	05020	116,131,030
SAN_LNDHT	COL_532	05022	79,401,458
SAN_LNDHT	COL_532	05051	3,970,962
SAN_LNDHT	COL_532	05087	1,163,629
SAN_LNDHT	COL_532	05088	3,391,890
SAN_LNDHT	COL_532	05092	23,600,095
SAN_LNDHT	COL_532	05095	106,114
SAN_LNDHT	COL_532	05111	19,725,282
SAN_LNDHT	COL_532	05114	235,697
SAN_LNDHT	COL_532	08110	1,358,759
SAN_LNDHT	ESD_024	05020	116,131,030
SAN_LNDHT	ESD_024	05092	23,600,095
SAN_LNDHT	ESD_024	05111	19,725,282
SAN_LNDHT	ESD_024	08110	1,358,759
SAN_LNDHT	ESD_034	05022	79,401,458
SAN_LNDHT	ESD_041	05018	101,800,622
SAN_LNDHT	ESD_041	05019	9,573,706
SAN_LNDHT	ESD_041	05051	3,970,962
SAN_LNDHT	ESD_041	05087	1,163,629
SAN_LNDHT	ESD_041	05088	3,391,890
SAN_LNDHT	ESD_041	05095	106,114
SAN_LNDHT	ESD_050	05114	235,697
SAN_LNDHT	FIR_LKVLA	05018	101,800,622
SAN_LNDHT	FIR_LKVLA	05019	9,573,706
SAN_LNDHT	FIR_LKVLA	05020	116,131,030
SAN_LNDHT	FIR_LKVLA	05022	79,401,458
SAN_LNDHT	FIR_LKVLA	05051	3,970,962
SAN_LNDHT	FIR_LKVLA	05087	1,163,629
SAN_LNDHT	FIR_LKVLA	05088	3,391,890
SAN_LNDHT	FIR_LKVLA	05092	23,600,095
SAN_LNDHT	FIR_LKVLA	05095	106,114
SAN_LNDHT	FIR_LKVLA	05111	19,725,282

District	Overlap Dist	TCA	EAV
SAN_LNDHT	FIR_LKVLA	05114	235,697
SAN_LNDHT	FIR_WRWKG	08110	1,358,759
SAN_LNDHT	HSD_117	05018	101,800,622
SAN_LNDHT	HSD_117	05020	116,131,030
SAN_LNDHT	HSD_117	05022	79,401,458
SAN_LNDHT	HSD_117	05051	3,970,962
SAN_LNDHT	HSD_117	05095	106,114
SAN_LNDHT	HSD_121	08110	1,358,759
SAN_LNDHT	HSD_127	05019	9,573,706
SAN_LNDHT	HSD_127	05087	1,163,629
SAN_LNDHT	HSD_127	05088	3,391,890
SAN_LNDHT	HSD_127	05092	23,600,095
SAN_LNDHT	HSD_127	05111	19,725,282
SAN_LNDHT	HSD_127	05114	235,697
SAN_LNDHT	LIB_LKVLA	05018	101,800,622
SAN_LNDHT	LIB_LKVLA	05019	9,573,706
SAN_LNDHT	LIB_LKVLA	05020	116,131,030
SAN_LNDHT	LIB_LKVLA	05022	79,401,458
SAN_LNDHT	LIB_LKVLA	05051	3,970,962
SAN_LNDHT	LIB_LKVLA	05087	1,163,629
SAN_LNDHT	LIB_LKVLA	05088	3,391,890
SAN_LNDHT	LIB_LKVLA	05092	23,600,095
SAN_LNDHT	LIB_LKVLA	05095	106,114
SAN_LNDHT	LIB_LKVLA	05111	19,725,282
SAN_LNDHT	LIB_LKVLA	05114	235,697
SAN_LNDHT	LIB_WNNPT	08110	1,358,759
SAN_LNDHT	MUN_LNDHT	05018	101,800,622
SAN_LNDHT	MUN_LNDHT	05019	9,573,706
SAN_LNDHT	MUN_LNDHT	05020	116,131,030
SAN_LNDHT	MUN_LNDHT	05022	79,401,458
SAN_LNDHT	MUN_LNDHT	05051	3,970,962
SAN_LNDHT	MUN_LNDHT	05087	1,163,629
SAN_LNDHT	MUN_LNDHT	05088	3,391,890
SAN_LNDHT	MUN_LNDHT	05092	23,600,095
SAN_LNDHT	MUN_LNDHT	05095	106,114
SAN_LNDHT	MUN_LNDHT	05111	19,725,282
SAN_LNDHT	MUN_LNDHT	05114	235,697
SAN_LNDHT	MUN_LNDHT	08110	1,358,759
SAN_LNDHT	PRK_LNDHT	05018	101,800,622
SAN_LNDHT	PRK_LNDHT	05019	9,573,706
SAN_LNDHT	PRK_LNDHT	05020	116,131,030
SAN_LNDHT	PRK_LNDHT	05022	79,401,458
SAN_LNDHT	PRK_LNDHT	05051	3,970,962
SAN_LNDHT	PRK_LNDHT	05087	1,163,629
SAN_LNDHT	PRK_LNDHT	05088	3,391,890
SAN_LNDHT	PRK_LNDHT	05092	23,600,095

District	Overlap Dist	TCA	EAV
SAN_LNDHT	PRK_LNDHT	05111	19,725,282
SAN_LNDHT	PRK_LNDHT	05114	235,697
SAN_LNDHT	PRK_LNDHT	08110	1,358,759
SAN_NOSHR	COL_532	01001	130,899,955
SAN_NOSHR	COL_532	01002	3,637,254
SAN_NOSHR	COL_532	01003	7,815,320
SAN_NOSHR	COL_532	01004	11,772
SAN_NOSHR	COL_532	01005	743,354
SAN_NOSHR	COL_532	01006	13,940
SAN_NOSHR	COL_532	01007	165,350
SAN_NOSHR	COL_532	01014	17,432,793
SAN_NOSHR	COL_532	01015	2,236,745
SAN_NOSHR	COL_532	01027	16,289,331
SAN_NOSHR	COL_532	01033	93,264,992
SAN_NOSHR	COL_532	01042	135,702
SAN_NOSHR	COL_532	01044	61,624
SAN_NOSHR	COL_532	01054	4,798,680
SAN_NOSHR	COL_532	01068	571,783
SAN_NOSHR	COL_532	01070	474,346
SAN_NOSHR	COL_532	01074	3,863,295
SAN_NOSHR	COL_532	02001	108,977,215
SAN_NOSHR	COL_532	02002	358,463
SAN_NOSHR	COL_532	02003	194,263,004
SAN_NOSHR	COL_532	02007	57,332
SAN_NOSHR	COL_532	02014	6,976,471
SAN_NOSHR	COL_532	02016	3,195,985
SAN_NOSHR	COL_532	02017	462,781
SAN_NOSHR	COL_532	02027	46,271
SAN_NOSHR	COL_532	02028	1,994,037
SAN_NOSHR	COL_532	03023	135,077
SAN_NOSHR	COL_532	08001	322,419,391
SAN_NOSHR	COL_532	08011	14,926,935
SAN_NOSHR	COL_532	08012	359,481
SAN_NOSHR	COL_532	08013	41,237,497
SAN_NOSHR	COL_532	08015	59,874
SAN_NOSHR	COL_532	08022	141,524,042
SAN_NOSHR	COL_532	08024	106,223,395
SAN_NOSHR	COL_532	08036	101,038
SAN_NOSHR	COL_532	08037	360,460
SAN_NOSHR	COL_532	08039	16,977,277
SAN_NOSHR	COL_532	08041	324,118
SAN_NOSHR	COL_532	08042	254,847,336
SAN_NOSHR	COL_532	08043	2,961,354
SAN_NOSHR	COL_532	08048	870,955
SAN_NOSHR	COL_532	08098	21,090
SAN_NOSHR	COL_532	08099	280,897

District	Overlap Dist	TCA	EAV
SAN_NOSHR	COL_532	08102	9,961,111
SAN_NOSHR	COL_532	09002	72,044,042
SAN_NOSHR	COL_532	09006	11,685,274
SAN_NOSHR	COL_532	09008	595,144
SAN_NOSHR	COL_532	09009	406,381
SAN_NOSHR	COL_532	09012	755,430,895
SAN_NOSHR	COL_532	09013	32,534
SAN_NOSHR	COL_532	09014	399,263
SAN_NOSHR	COL_532	09015	100,078
SAN_NOSHR	COL_532	09016	20,524,604
SAN_NOSHR	COL_532	09017	10,660,747
SAN_NOSHR	COL_532	09018	1,351,751
SAN_NOSHR	COL_532	09021	386,579
SAN_NOSHR	COL_532	09022	1,804,356
SAN_NOSHR	COL_532	09023	2,302,347
SAN_NOSHR	COL_532	09024	4,520,338
SAN_NOSHR	COL_532	09025	8,808,087
SAN_NOSHR	COL_532	09026	8,054
SAN_NOSHR	COL_532	09028	15,981,578
SAN_NOSHR	COL_532	09033	3,338,701
SAN_NOSHR	COL_532	09035	20,949,548
SAN_NOSHR	COL_532	09041	4,137,101
SAN_NOSHR	COL_532	09043	192,100
SAN_NOSHR	COL_532	09044	191,754
SAN_NOSHR	COL_532	09045	14,487,363
SAN_NOSHR	COL_532	09048	1,572,105
SAN_NOSHR	COL_532	09053	31,331
SAN_NOSHR	COL_532	09055	835,738
SAN_NOSHR	COL_532	09056	1,744,493
SAN_NOSHR	COL_532	09059	345,738
SAN_NOSHR	COL_532	10001	1,238,318
SAN_NOSHR	COL_532	10003	13,837
SAN_NOSHR	COL_532	10004	52,390,112
SAN_NOSHR	COL_532	10005	22,744
SAN_NOSHR	COL_532	10006	867,762
SAN_NOSHR	COL_532	10007	4,501,835
SAN_NOSHR	COL_532	10008	4,169,900
SAN_NOSHR	COL_532	10009	76,795,310
SAN_NOSHR	COL_532	10010	12,276,186
SAN_NOSHR	COL_532	10011	512,153,296
SAN_NOSHR	COL_532	10014	990,005,681
SAN_NOSHR	COL_532	10017	1,768,975
SAN_NOSHR	COL_532	10019	935,506
SAN_NOSHR	COL_532	10021	4,745,104
SAN_NOSHR	COL_532	10022	3,198,359
SAN_NOSHR	COL_532	10023	161,936

District	Overlap Dist	TCA	EAV
SAN_NOSHR	COL_532	10025	26,046,472
SAN_NOSHR	COL_532	10026	10,231,601
SAN_NOSHR	COL_532	10027	8,600,483
SAN_NOSHR	COL_532	10028	8,191,778
SAN_NOSHR	COL_532	10029	60,531,091
SAN_NOSHR	COL_532	10033	1,804,302
SAN_NOSHR	COL_532	10036	4,610,721
SAN_NOSHR	COL_532	10037	8,756,376
SAN_NOSHR	COL_532	10040	24,138,320
SAN_NOSHR	COL_532	10041	69,848
SAN_NOSHR	COL_532	10042	1,585,430
SAN_NOSHR	COL_532	10043	34,881,524
SAN_NOSHR	COL_532	10044	10,008,942
SAN_NOSHR	COL_532	10045	2,578,461
SAN_NOSHR	COL_532	10046	11,319,592
SAN_NOSHR	COL_532	10047	7,949,214
SAN_NOSHR	COL_532	10048	31,574,767
SAN_NOSHR	COL_532	10050	1,694,582
SAN_NOSHR	COL_532	10055	1,542
SAN_NOSHR	COL_532	10056	2,303,271
SAN_NOSHR	COL_532	11007	535,712
SAN_NOSHR	COL_532	11039	104,344,171
SAN_NOSHR	COL_532	11054	37,275,672
SAN_NOSHR	COL_532	11060	1,073,900
SAN_NOSHR	COL_532	11074	83,461,735
SAN_NOSHR	COL_532	11084	30,344,197
SAN_NOSHR	COL_532	11085	137,721
SAN_NOSHR	COL_532	11092	83,280
SAN_NOSHR	COL_532	11095	428,446
SAN_NOSHR	COL_532	11097	467,973
SAN_NOSHR	COL_532	11098	422,756
SAN_NOSHR	COL_532	11099	60,275,186
SAN_NOSHR	COL_532	11100	6,356,886
SAN_NOSHR	COL_532	11103	17,049,188
SAN_NOSHR	COL_532	11104	23,525,348
SAN_NOSHR	COL_532	11110	9,268,062
SAN_NOSHR	COL_532	11111	1,614
SAN_NOSHR	COL_532	11112	94,532
SAN_NOSHR	COL_532	11129	83,223,153
SAN_NOSHR	COL_532	11137	24,438,678
SAN_NOSHR	COL_532	11154	3,769,634
SAN_NOSHR	COL_532	11228	1,220,192
SAN_NOSHR	COL_532	16037	86,109,008
SAN_NOSHR	COL_532	16206	106,354,894
SAN_NOSHR	COL_532	16219	2,189,671
SAN_NOSHR	COL_532	16220	254,171

District	Overlap Dist	TCA	EAV
SAN_NOSHR	COL_532	16267	3,954,929
SAN_NOSHR	COL_532	16269	108,704
SAN_NOSHR	COL_532	16314	7,065,841
SAN_NOSHR	COL_532	17008	18,377,962
SAN_NOSHR	COL_532	17015	200,196,646
SAN_NOSHR	COL_532	17018	90,429,566
SAN_NOSHR	COL_532	17022	40,403,866
SAN_NOSHR	COL_532	17025	807,591,235
SAN_NOSHR	COL_532	17033	1,166
SAN_NOSHR	COL_532	17037	749,367
SAN_NOSHR	COL_532	17038	5,652,769
SAN_NOSHR	COL_532	17039	38,698,783
SAN_NOSHR	COL_532	17045	4,225,487
SAN_NOSHR	COL_532	17046	123,567
SAN_NOSHR	COL_532	17060	15,787,107
SAN_NOSHR	COL_532	17074	2,144,623
SAN_NOSHR	COL_532	17082	7,210
SAN_NOSHR	COL_532	17093	7,171,476
SAN_NOSHR	COL_532	17097	308,327
SAN_NOSHR	COL_532	17105	13,048,462
SAN_NOSHR	COL_532	17107	8,293,341
SAN_NOSHR	COL_532	17110	9,095,855
SAN_NOSHR	COL_532	17112	171,406
SAN_NOSHR	COL_532	17113	201,520
SAN_NOSHR	COL_532	17114	432,886
SAN_NOSHR	COL_532	17115	525,132
SAN_NOSHR	COL_532	17116	279,150
SAN_NOSHR	COL_532	17117	255,744
SAN_NOSHR	COL_532	17118	262,774
SAN_NOSHR	COL_532	17119	153,340
SAN_NOSHR	COL_532	17120	293,897
SAN_NOSHR	COL_532	17121	123,097
SAN_NOSHR	COL_532	17127	3,652,269
SAN_NOSHR	COL_532	18001	120,758,286
SAN_NOSHR	COL_532	18002	212,126,911
SAN_NOSHR	COL_532	18004	516,966,748
SAN_NOSHR	COL_532	18005	1,111,382,318
SAN_NOSHR	COL_532	18006	38,141,746
SAN_NOSHR	COL_532	18007	161,462,797
SAN_NOSHR	COL_532	18008	1,347,608
SAN_NOSHR	COL_532	18011	17,167,796
SAN_NOSHR	COL_532	18013	178
SAN_NOSHR	COL_532	18015	1,817,468
SAN_NOSHR	COL_532	18020	3,631,483
SAN_NOSHR	COL_532	18022	1,097,454
SAN_NOSHR	COL_532	18029	1,961,525

District	Overlap Dist	TCA	EAV
SAN_NOSHR	COL_532	18037	9,200,883
SAN_NOSHR	COL_532	18045	15,968,208
SAN_NOSHR	COL_532	18047	6,437,551
SAN_NOSHR	COL_532	18049	67,016,573
SAN_NOSHR	COL_532	18054	4,321,468
SAN_NOSHR	COL_532	18061	3,296,483
SAN_NOSHR	COL_532	18062	4,359,037
SAN_NOSHR	COL_532	18063	4,721,933
SAN_NOSHR	COL_532	18064	2,791,280
SAN_NOSHR	ESD_001	01001	130,899,955
SAN_NOSHR	ESD_001	01003	7,815,320
SAN_NOSHR	ESD_001	01068	571,783
SAN_NOSHR	ESD_001	02007	57,332
SAN_NOSHR	ESD_003	01002	3,637,254
SAN_NOSHR	ESD_003	01005	743,354
SAN_NOSHR	ESD_003	01007	165,350
SAN_NOSHR	ESD_003	01027	16,289,331
SAN_NOSHR	ESD_003	01033	93,264,992
SAN_NOSHR	ESD_003	01042	135,702
SAN_NOSHR	ESD_003	01044	61,624
SAN_NOSHR	ESD_003	01054	4,798,680
SAN_NOSHR	ESD_003	01070	474,346
SAN_NOSHR	ESD_003	01074	3,863,295
SAN_NOSHR	ESD_003	02001	108,977,215
SAN_NOSHR	ESD_003	02016	3,195,985
SAN_NOSHR	ESD_003	02027	46,271
SAN_NOSHR	ESD_003	02028	1,994,037
SAN_NOSHR	ESD_003	09053	31,331
SAN_NOSHR	ESD_006	01004	11,772
SAN_NOSHR	ESD_006	01006	13,940
SAN_NOSHR	ESD_006	01015	2,236,745
SAN_NOSHR	ESD_006	02002	358,463
SAN_NOSHR	ESD_006	02003	194,263,004
SAN_NOSHR	ESD_006	02014	6,976,471
SAN_NOSHR	ESD_006	02017	462,781
SAN_NOSHR	ESD_050	08011	14,926,935
SAN_NOSHR	ESD_050	08013	41,237,497
SAN_NOSHR	ESD_050	08022	141,524,042
SAN_NOSHR	ESD_050	08036	101,038
SAN_NOSHR	ESD_050	08037	360,460
SAN_NOSHR	ESD_050	08041	324,118
SAN_NOSHR	ESD_050	08042	254,847,336
SAN_NOSHR	ESD_050	08048	870,955
SAN_NOSHR	ESD_050	08102	9,961,111
SAN_NOSHR	ESD_056	03023	135,077
SAN_NOSHR	ESD_056	08001	322,419,391

District	Overlap Dist	TCA	EAV
SAN_NOSHR	ESD_056	08012	359,481
SAN_NOSHR	ESD_056	08015	59,874
SAN_NOSHR	ESD_056	08024	106,223,395
SAN_NOSHR	ESD_056	08039	16,977,277
SAN_NOSHR	ESD_056	08043	2,961,354
SAN_NOSHR	ESD_056	08098	21,090
SAN_NOSHR	ESD_056	08099	280,897
SAN_NOSHR	ESD_065	10006	867,762
SAN_NOSHR	ESD_065	10007	4,501,835
SAN_NOSHR	ESD_065	10008	4,169,900
SAN_NOSHR	ESD_065	10010	12,276,186
SAN_NOSHR	ESD_065	10011	512,153,296
SAN_NOSHR	ESD_065	10017	1,768,975
SAN_NOSHR	ESD_065	10029	60,531,091
SAN_NOSHR	ESD_065	10033	1,804,302
SAN_NOSHR	ESD_065	10036	4,610,721
SAN_NOSHR	ESD_065	10037	8,756,376
SAN_NOSHR	ESD_065	10040	24,138,320
SAN_NOSHR	ESD_065	10041	69,848
SAN_NOSHR	ESD_065	11097	467,973
SAN_NOSHR	ESD_065	11100	6,356,886
SAN_NOSHR	ESD_067	10004	52,390,112
SAN_NOSHR	ESD_067	10014	990,005,681
SAN_NOSHR	ESD_067	10025	26,046,472
SAN_NOSHR	ESD_067	10027	8,600,483
SAN_NOSHR	ESD_067	10042	1,585,430
SAN_NOSHR	ESD_067	10043	34,881,524
SAN_NOSHR	ESD_067	10044	10,008,942
SAN_NOSHR	ESD_067	10045	2,578,461
SAN_NOSHR	ESD_067	10046	11,319,592
SAN_NOSHR	ESD_067	10047	7,949,214
SAN_NOSHR	ESD_067	10050	1,694,582
SAN_NOSHR	ESD_067	10056	2,303,271
SAN_NOSHR	ESD_067	11137	24,438,678
SAN_NOSHR	ESD_067	11228	1,220,192
SAN_NOSHR	ESD_067	16037	86,109,008
SAN_NOSHR	ESD_067	16206	106,354,894
SAN_NOSHR	ESD_067	16267	3,954,929
SAN_NOSHR	ESD_067	16314	7,065,841
SAN_NOSHR	ESD_067	17025	807,591,235
SAN_NOSHR	ESD_067	17074	2,144,623
SAN_NOSHR	ESD_067	17093	7,171,476
SAN_NOSHR	ESD_067	18002	212,126,911
SAN_NOSHR	ESD_068	11039	104,344,171
SAN_NOSHR	ESD_068	11054	37,275,672
SAN_NOSHR	ESD_068	11060	1,073,900

District	Overlap Dist	TCA	EAV
SAN_NOSHR	ESD_068	11074	83,461,735
SAN_NOSHR	ESD_068	11092	83,280
SAN_NOSHR	ESD_068	11095	428,446
SAN_NOSHR	ESD_068	11098	422,756
SAN_NOSHR	ESD_068	11103	17,049,188
SAN_NOSHR	ESD_068	11104	23,525,348
SAN_NOSHR	ESD_068	11112	94,532
SAN_NOSHR	ESD_072	11007	535,712
SAN_NOSHR	ESD_072	11084	30,344,197
SAN_NOSHR	ESD_072	11085	137,721
SAN_NOSHR	ESD_072	11099	60,275,186
SAN_NOSHR	ESD_072	11110	9,268,062
SAN_NOSHR	ESD_072	11111	1,614
SAN_NOSHR	ESD_072	11129	83,223,153
SAN_NOSHR	ESD_072	11154	3,769,634
SAN_NOSHR	ESD_103	16219	2,189,671
SAN_NOSHR	ESD_103	16220	254,171
SAN_NOSHR	ESD_103	16269	108,704
SAN_NOSHR	ESD_106	17033	1,166
SAN_NOSHR	ESD_106	17037	749,367
SAN_NOSHR	ESD_106	17038	5,652,769
SAN_NOSHR	ESD_106	17039	38,698,783
SAN_NOSHR	ESD_106	17045	4,225,487
SAN_NOSHR	ESD_106	17060	15,787,107
SAN_NOSHR	ESD_106	17082	7,210
SAN_NOSHR	ESD_106	17105	13,048,462
SAN_NOSHR	ESD_106	17107	8,293,341
SAN_NOSHR	ESD_106	17110	9,095,855
SAN_NOSHR	ESD_106	17127	3,652,269
SAN_NOSHR	ESD_108BD	17022	40,403,866
SAN_NOSHR	ESD_108BD	18005	1,111,382,318
SAN_NOSHR	ESD_108BD	18011	17,167,796
SAN_NOSHR	ESD_108BD	18029	1,961,525
SAN_NOSHR	ESD_108BD	18047	6,437,551
SAN_NOSHR	ESD_109	17008	18,377,962
SAN_NOSHR	ESD_109	17046	123,567
SAN_NOSHR	ESD_109	17097	308,327
SAN_NOSHR	ESD_109	18006	38,141,746
SAN_NOSHR	ESD_109	18015	1,817,468
SAN_NOSHR	ESD_109	18020	3,631,483
SAN_NOSHR	ESD_112	17015	200,196,646
SAN_NOSHR	ESD_112	17018	90,429,566
SAN_NOSHR	ESD_112	17022	40,403,866
SAN_NOSHR	ESD_112	17112	171,406
SAN_NOSHR	ESD_112	17113	201,520
SAN_NOSHR	ESD_112	17114	432,886

District	Overlap Dist	TCA	EAV
SAN_NOSHR	ESD_112	17115	525,132
SAN_NOSHR	ESD_112	17116	279,150
SAN_NOSHR	ESD_112	17117	255,744
SAN_NOSHR	ESD_112	17118	262,774
SAN_NOSHR	ESD_112	17119	153,340
SAN_NOSHR	ESD_112	17120	293,897
SAN_NOSHR	ESD_112	17121	123,097
SAN_NOSHR	ESD_112	18001	120,758,286
SAN_NOSHR	ESD_112	18004	516,966,748
SAN_NOSHR	ESD_112	18005	1,111,382,318
SAN_NOSHR	ESD_112	18007	161,462,797
SAN_NOSHR	ESD_112	18008	1,347,608
SAN_NOSHR	ESD_112	18011	17,167,796
SAN_NOSHR	ESD_112	18013	178
SAN_NOSHR	ESD_112	18022	1,097,454
SAN_NOSHR	ESD_112	18029	1,961,525
SAN_NOSHR	ESD_112	18037	9,200,883
SAN_NOSHR	ESD_112	18045	15,968,208
SAN_NOSHR	ESD_112	18047	6,437,551
SAN_NOSHR	ESD_112	18049	67,016,573
SAN_NOSHR	ESD_112	18054	4,321,468
SAN_NOSHR	ESD_112	18061	3,296,483
SAN_NOSHR	ESD_112	18062	4,359,037
SAN_NOSHR	ESD_112	18063	4,721,933
SAN_NOSHR	ESD_112	18064	2,791,280
SAN_NOSHR	FIR_ARDSN	10036	4,610,721
SAN_NOSHR	FIR_ARDSS	10037	8,756,376
SAN_NOSHR	FIR_BCHPK	01007	165,350
SAN_NOSHR	FIR_BCHPK	01033	93,264,992
SAN_NOSHR	FIR_BCHPK	01042	135,702
SAN_NOSHR	FIR_BCHPK	01054	4,798,680
SAN_NOSHR	FIR_BCHPK	01070	474,346
SAN_NOSHR	FIR_BCHPK	01074	3,863,295
SAN_NOSHR	FIR_BCHPK	09009	406,381
SAN_NOSHR	FIR_BCHPK	09026	8,054
SAN_NOSHR	FIR_BCHPK	09028	15,981,578
SAN_NOSHR	FIR_BCHPK	09035	20,949,548
SAN_NOSHR	FIR_BCHPK	09048	1,572,105
SAN_NOSHR	FIR_BCHPK	09053	31,331
SAN_NOSHR	FIR_BCHPK	09055	835,738
SAN_NOSHR	FIR_BCHPK	09056	1,744,493
SAN_NOSHR	FIR_DFBNB	16219	2,189,671
SAN_NOSHR	FIR_DFBNB	17033	1,166
SAN_NOSHR	FIR_DFBNB	17037	749,367
SAN_NOSHR	FIR_DFBNB	17039	38,698,783
SAN_NOSHR	FIR_DFBNB	17045	4,225,487

District	Overlap Dist	TCA	EAV
SAN_NOSHR	FIR_DFBNB	17046	123,567
SAN_NOSHR	FIR_DFBNB	17060	15,787,107
SAN_NOSHR	FIR_DFBNB	17082	7,210
SAN_NOSHR	FIR_DFBNB	17097	308,327
SAN_NOSHR	FIR_DFBNB	17105	13,048,462
SAN_NOSHR	FIR_DFBNB	17107	8,293,341
SAN_NOSHR	FIR_DFBNB	17110	9,095,855
SAN_NOSHR	FIR_DFBNB	17127	3,652,269
SAN_NOSHR	FIR_DFBNB	18015	1,817,468
SAN_NOSHR	FIR_LIBVL	11007	535,712
SAN_NOSHR	FIR_LIBVL	11039	104,344,171
SAN_NOSHR	FIR_LIBVL	11054	37,275,672
SAN_NOSHR	FIR_LIBVL	11084	30,344,197
SAN_NOSHR	FIR_LIBVL	11085	137,721
SAN_NOSHR	FIR_LIBVL	11095	428,446
SAN_NOSHR	FIR_LIBVL	11097	467,973
SAN_NOSHR	FIR_LIBVL	11098	422,756
SAN_NOSHR	FIR_LIBVL	11099	60,275,186
SAN_NOSHR	FIR_LIBVL	11110	9,268,062
SAN_NOSHR	FIR_LIBVL	11111	1,614
SAN_NOSHR	FIR_LIBVL	11112	94,532
SAN_NOSHR	FIR_LIBVL	11154	3,769,634
SAN_NOSHR	FIR_LSRW	16220	254,171
SAN_NOSHR	FIR_RKLND	10001	1,238,318
SAN_NOSHR	FIR_RKLND	10007	4,501,835
SAN_NOSHR	FIR_RKLND	10019	935,506
SAN_NOSHR	FIR_RKLND	10029	60,531,091
SAN_NOSHR	FIR_RKLND	10040	24,138,320
SAN_NOSHR	FIR_RKLND	10041	69,848
SAN_NOSHR	FIR_RKLND	11092	83,280
SAN_NOSHR	FIR_RKLND	11100	6,356,886
SAN_NOSHR	FIR_WHARB	01003	7,815,320
SAN_NOSHR	FIR_WHARB	01004	11,772
SAN_NOSHR	FIR_WHARB	01005	743,354
SAN_NOSHR	FIR_WHARB	01015	2,236,745
SAN_NOSHR	FIR_WHARB	01044	61,624
SAN_NOSHR	FIR_WRWKG	08011	14,926,935
SAN_NOSHR	FIR_WRWKG	08012	359,481
SAN_NOSHR	FIR_WRWKG	08013	41,237,497
SAN_NOSHR	FIR_WRWKG	08015	59,874
SAN_NOSHR	FIR_WRWKG	08036	101,038
SAN_NOSHR	FIR_WRWKG	08037	360,460
SAN_NOSHR	FIR_WRWKG	08043	2,961,354
SAN_NOSHR	FIR_WRWKG	08098	21,090
SAN_NOSHR	FIR_WRWKG	08099	280,897
SAN_NOSHR	FIR_WRWKG	09006	11,685,274

District	Overlap Dist	TCA	EAV
SAN_NOSHR	FIR_WRWKG	09014	399,263
SAN_NOSHR	FIR_WRWKG	09017	10,660,747
SAN_NOSHR	FIR_WRWKG	09018	1,351,751
SAN_NOSHR	FIR_WRWKG	09021	386,579
SAN_NOSHR	FIR_WRWKG	09022	1,804,356
SAN_NOSHR	FIR_WRWKG	09059	345,738
SAN_NOSHR	HSD_113	17008	18,377,962
SAN_NOSHR	HSD_113	17015	200,196,646
SAN_NOSHR	HSD_113	17018	90,429,566
SAN_NOSHR	HSD_113	17022	40,403,866
SAN_NOSHR	HSD_113	17033	1,166
SAN_NOSHR	HSD_113	17037	749,367
SAN_NOSHR	HSD_113	17038	5,652,769
SAN_NOSHR	HSD_113	17039	38,698,783
SAN_NOSHR	HSD_113	17045	4,225,487
SAN_NOSHR	HSD_113	17046	123,567
SAN_NOSHR	HSD_113	17060	15,787,107
SAN_NOSHR	HSD_113	17082	7,210
SAN_NOSHR	HSD_113	17097	308,327
SAN_NOSHR	HSD_113	17105	13,048,462
SAN_NOSHR	HSD_113	17107	8,293,341
SAN_NOSHR	HSD_113	17110	9,095,855
SAN_NOSHR	HSD_113	17112	171,406
SAN_NOSHR	HSD_113	17113	201,520
SAN_NOSHR	HSD_113	17114	432,886
SAN_NOSHR	HSD_113	17115	525,132
SAN_NOSHR	HSD_113	17116	279,150
SAN_NOSHR	HSD_113	17117	255,744
SAN_NOSHR	HSD_113	17118	262,774
SAN_NOSHR	HSD_113	17119	153,340
SAN_NOSHR	HSD_113	17120	293,897
SAN_NOSHR	HSD_113	17121	123,097
SAN_NOSHR	HSD_113	17127	3,652,269
SAN_NOSHR	HSD_113	18001	120,758,286
SAN_NOSHR	HSD_113	18004	516,966,748
SAN_NOSHR	HSD_113	18005	1,111,382,318
SAN_NOSHR	HSD_113	18006	38,141,746
SAN_NOSHR	HSD_113	18007	161,462,797
SAN_NOSHR	HSD_113	18008	1,347,608
SAN_NOSHR	HSD_113	18011	17,167,796
SAN_NOSHR	HSD_113	18013	178
SAN_NOSHR	HSD_113	18015	1,817,468
SAN_NOSHR	HSD_113	18020	3,631,483
SAN_NOSHR	HSD_113	18022	1,097,454
SAN_NOSHR	HSD_113	18029	1,961,525
SAN_NOSHR	HSD_113	18037	9,200,883

District	Overlap Dist	TCA	EAV
SAN_NOSHR	HSD_113	18045	15,968,208
SAN_NOSHR	HSD_113	18047	6,437,551
SAN_NOSHR	HSD_113	18049	67,016,573
SAN_NOSHR	HSD_113	18054	4,321,468
SAN_NOSHR	HSD_113	18061	3,296,483
SAN_NOSHR	HSD_113	18062	4,359,037
SAN_NOSHR	HSD_113	18063	4,721,933
SAN_NOSHR	HSD_113	18064	2,791,280
SAN_NOSHR	HSD_115	10004	52,390,112
SAN_NOSHR	HSD_115	10006	867,762
SAN_NOSHR	HSD_115	10007	4,501,835
SAN_NOSHR	HSD_115	10008	4,169,900
SAN_NOSHR	HSD_115	10010	12,276,186
SAN_NOSHR	HSD_115	10011	512,153,296
SAN_NOSHR	HSD_115	10014	990,005,681
SAN_NOSHR	HSD_115	10017	1,768,975
SAN_NOSHR	HSD_115	10025	26,046,472
SAN_NOSHR	HSD_115	10027	8,600,483
SAN_NOSHR	HSD_115	10029	60,531,091
SAN_NOSHR	HSD_115	10033	1,804,302
SAN_NOSHR	HSD_115	10036	4,610,721
SAN_NOSHR	HSD_115	10037	8,756,376
SAN_NOSHR	HSD_115	10040	24,138,320
SAN_NOSHR	HSD_115	10041	69,848
SAN_NOSHR	HSD_115	10042	1,585,430
SAN_NOSHR	HSD_115	10043	34,881,524
SAN_NOSHR	HSD_115	10044	10,008,942
SAN_NOSHR	HSD_115	10045	2,578,461
SAN_NOSHR	HSD_115	10046	11,319,592
SAN_NOSHR	HSD_115	10047	7,949,214
SAN_NOSHR	HSD_115	10050	1,694,582
SAN_NOSHR	HSD_115	10056	2,303,271
SAN_NOSHR	HSD_115	11097	467,973
SAN_NOSHR	HSD_115	11100	6,356,886
SAN_NOSHR	HSD_115	11137	24,438,678
SAN_NOSHR	HSD_115	16037	86,109,008
SAN_NOSHR	HSD_115	16206	106,354,894
SAN_NOSHR	HSD_115	16267	3,954,929
SAN_NOSHR	HSD_115	16269	108,704
SAN_NOSHR	HSD_115	16314	7,065,841
SAN_NOSHR	HSD_115	17025	807,591,235
SAN_NOSHR	HSD_115	17074	2,144,623
SAN_NOSHR	HSD_115	17093	7,171,476
SAN_NOSHR	HSD_115	18002	212,126,911
SAN_NOSHR	HSD_121	03023	135,077
SAN_NOSHR	HSD_121	08001	322,419,391

District	Overlap Dist	TCA	EAV
SAN_NOSHR	HSD_121	08011	14,926,935
SAN_NOSHR	HSD_121	08012	359,481
SAN_NOSHR	HSD_121	08013	41,237,497
SAN_NOSHR	HSD_121	08015	59,874
SAN_NOSHR	HSD_121	08022	141,524,042
SAN_NOSHR	HSD_121	08024	106,223,395
SAN_NOSHR	HSD_121	08036	101,038
SAN_NOSHR	HSD_121	08037	360,460
SAN_NOSHR	HSD_121	08039	16,977,277
SAN_NOSHR	HSD_121	08041	324,118
SAN_NOSHR	HSD_121	08042	254,847,336
SAN_NOSHR	HSD_121	08043	2,961,354
SAN_NOSHR	HSD_121	08048	870,955
SAN_NOSHR	HSD_121	08098	21,090
SAN_NOSHR	HSD_121	08099	280,897
SAN_NOSHR	HSD_121	08102	9,961,111
SAN_NOSHR	HSD_125	16219	2,189,671
SAN_NOSHR	HSD_125	16220	254,171
SAN_NOSHR	HSD_126	01001	130,899,955
SAN_NOSHR	HSD_126	01002	3,637,254
SAN_NOSHR	HSD_126	01003	7,815,320
SAN_NOSHR	HSD_126	01004	11,772
SAN_NOSHR	HSD_126	01005	743,354
SAN_NOSHR	HSD_126	01006	13,940
SAN_NOSHR	HSD_126	01007	165,350
SAN_NOSHR	HSD_126	01015	2,236,745
SAN_NOSHR	HSD_126	01027	16,289,331
SAN_NOSHR	HSD_126	01033	93,264,992
SAN_NOSHR	HSD_126	01042	135,702
SAN_NOSHR	HSD_126	01044	61,624
SAN_NOSHR	HSD_126	01054	4,798,680
SAN_NOSHR	HSD_126	01068	571,783
SAN_NOSHR	HSD_126	01070	474,346
SAN_NOSHR	HSD_126	01074	3,863,295
SAN_NOSHR	HSD_126	02001	108,977,215
SAN_NOSHR	HSD_126	02002	358,463
SAN_NOSHR	HSD_126	02003	194,263,004
SAN_NOSHR	HSD_126	02007	57,332
SAN_NOSHR	HSD_126	02014	6,976,471
SAN_NOSHR	HSD_126	02016	3,195,985
SAN_NOSHR	HSD_126	02017	462,781
SAN_NOSHR	HSD_126	02027	46,271
SAN_NOSHR	HSD_126	02028	1,994,037
SAN_NOSHR	HSD_126	09053	31,331
SAN_NOSHR	HSD_128	11007	535,712
SAN_NOSHR	HSD_128	11039	104,344,171

District	Overlap Dist	TCA	EAV
SAN_NOSHR	HSD_128	11054	37,275,672
SAN_NOSHR	HSD_128	11060	1,073,900
SAN_NOSHR	HSD_128	11074	83,461,735
SAN_NOSHR	HSD_128	11084	30,344,197
SAN_NOSHR	HSD_128	11085	137,721
SAN_NOSHR	HSD_128	11092	83,280
SAN_NOSHR	HSD_128	11095	428,446
SAN_NOSHR	HSD_128	11098	422,756
SAN_NOSHR	HSD_128	11099	60,275,186
SAN_NOSHR	HSD_128	11103	17,049,188
SAN_NOSHR	HSD_128	11104	23,525,348
SAN_NOSHR	HSD_128	11110	9,268,062
SAN_NOSHR	HSD_128	11111	1,614
SAN_NOSHR	HSD_128	11112	94,532
SAN_NOSHR	HSD_128	11129	83,223,153
SAN_NOSHR	HSD_128	11154	3,769,634
SAN_NOSHR	HSD_128	11228	1,220,192
SAN_NOSHR	LIB_CKMEM	11007	535,712
SAN_NOSHR	LIB_CKMEM	11039	104,344,171
SAN_NOSHR	LIB_CKMEM	11054	37,275,672
SAN_NOSHR	LIB_CKMEM	11084	30,344,197
SAN_NOSHR	LIB_CKMEM	11085	137,721
SAN_NOSHR	LIB_CKMEM	11092	83,280
SAN_NOSHR	LIB_CKMEM	11095	428,446
SAN_NOSHR	LIB_CKMEM	11097	467,973
SAN_NOSHR	LIB_CKMEM	11098	422,756
SAN_NOSHR	LIB_CKMEM	11099	60,275,186
SAN_NOSHR	LIB_CKMEM	11100	6,356,886
SAN_NOSHR	LIB_CKMEM	11110	9,268,062
SAN_NOSHR	LIB_CKMEM	11111	1,614
SAN_NOSHR	LIB_CKMEM	11112	94,532
SAN_NOSHR	LIB_CKMEM	11154	3,769,634
SAN_NOSHR	LIB_VERN	16219	2,189,671
SAN_NOSHR	LIB_VERN	16220	254,171
SAN_NOSHR	LIB_WNNPT	08001	322,419,391
SAN_NOSHR	LIB_WNNPT	08012	359,481
SAN_NOSHR	LIB_WNNPT	08013	41,237,497
SAN_NOSHR	LIB_WNNPT	08015	59,874
SAN_NOSHR	LIB_WNNPT	08036	101,038
SAN_NOSHR	LIB_WNNPT	08042	254,847,336
SAN_NOSHR	LIB_WNNPT	08043	2,961,354
SAN_NOSHR	LIB_WNNPT	08048	870,955
SAN_NOSHR	LIB_WNNPT	08099	280,897
SAN_NOSHR	LIB_WNNPT	09006	11,685,274
SAN_NOSHR	LIB_WNNPT	09013	32,534
SAN_NOSHR	LIB_WNNPT	09015	100,078

District	Overlap Dist	TCA	EAV
SAN_NOSHR	LIB_WNNPT	09017	10,660,747
SAN_NOSHR	LIB_WNNPT	09021	386,579
SAN_NOSHR	LIB_WNNPT	09022	1,804,356
SAN_NOSHR	LIB_WNNPT	09028	15,981,578
SAN_NOSHR	LIB_WNNPT	09044	191,754
SAN_NOSHR	LIB_WNNPT	09056	1,744,493
SAN_NOSHR	LIB_WNNPT	09059	345,738
SAN_NOSHR	LIB_ZNBEN	01001	130,899,955
SAN_NOSHR	LIB_ZNBEN	01002	3,637,254
SAN_NOSHR	LIB_ZNBEN	01003	7,815,320
SAN_NOSHR	LIB_ZNBEN	01004	11,772
SAN_NOSHR	LIB_ZNBEN	01005	743,354
SAN_NOSHR	LIB_ZNBEN	01006	13,940
SAN_NOSHR	LIB_ZNBEN	01007	165,350
SAN_NOSHR	LIB_ZNBEN	01015	2,236,745
SAN_NOSHR	LIB_ZNBEN	01033	93,264,992
SAN_NOSHR	LIB_ZNBEN	01042	135,702
SAN_NOSHR	LIB_ZNBEN	01044	61,624
SAN_NOSHR	LIB_ZNBEN	01054	4,798,680
SAN_NOSHR	LIB_ZNBEN	01068	571,783
SAN_NOSHR	LIB_ZNBEN	01070	474,346
SAN_NOSHR	LIB_ZNBEN	01074	3,863,295
SAN_NOSHR	LIB_ZNBEN	02001	108,977,215
SAN_NOSHR	LIB_ZNBEN	02002	358,463
SAN_NOSHR	LIB_ZNBEN	02003	194,263,004
SAN_NOSHR	LIB_ZNBEN	02007	57,332
SAN_NOSHR	LIB_ZNBEN	02014	6,976,471
SAN_NOSHR	LIB_ZNBEN	02016	3,195,985
SAN_NOSHR	LIB_ZNBEN	02017	462,781
SAN_NOSHR	LIB_ZNBEN	02028	1,994,037
SAN_NOSHR	LIB_ZNBEN	09035	20,949,548
SAN_NOSHR	LIB_ZNBEN	09048	1,572,105
SAN_NOSHR	LIB_ZNBEN	09053	31,331
SAN_NOSHR	LIB_ZNBEN	09055	835,738
SAN_NOSHR	MSQ_LKBLF	10006	867,762
SAN_NOSHR	MSQ_LKBLF	10007	4,501,835
SAN_NOSHR	MSQ_LKBLF	10008	4,169,900
SAN_NOSHR	MSQ_LKBLF	10010	12,276,186
SAN_NOSHR	MSQ_LKBLF	10011	512,153,296
SAN_NOSHR	MSQ_LKBLF	10017	1,768,975
SAN_NOSHR	MSQ_LKBLF	10019	935,506
SAN_NOSHR	MSQ_LKBLF	10021	4,745,104
SAN_NOSHR	MSQ_LKBLF	10022	3,198,359
SAN_NOSHR	MSQ_LKBLF	10023	161,936
SAN_NOSHR	MSQ_LKBLF	10029	60,531,091
SAN_NOSHR	MSQ_LKBLF	10033	1,804,302

District	Overlap Dist	TCA	EAV
SAN_NOSHR	MSQ_LKBLF	10036	4,610,721
SAN_NOSHR	MSQ_LKBLF	10037	8,756,376
SAN_NOSHR	MSQ_LKBLF	10040	24,138,320
SAN_NOSHR	MSQ_LKBLF	10041	69,848
SAN_NOSHR	MSQ_LKBLF	11054	37,275,672
SAN_NOSHR	MSQ_LKBLF	11060	1,073,900
SAN_NOSHR	MSQ_LKBLF	11092	83,280
SAN_NOSHR	MSQ_LKBLF	11095	428,446
SAN_NOSHR	MSQ_LKBLF	11097	467,973
SAN_NOSHR	MSQ_LKBLF	11100	6,356,886
SAN_NOSHR	MSQ_LKBLF	11104	23,525,348
SAN_NOSHR	MSQ_LKBLF	11110	9,268,062
SAN_NOSHR	MSQ_LKBLF	11111	1,614
SAN_NOSHR	MSQ_LKBLF	11112	94,532
SAN_NOSHR	MSQ_SOLK	17008	18,377,962
SAN_NOSHR	MSQ_SOLK	17015	200,196,646
SAN_NOSHR	MSQ_SOLK	17018	90,429,566
SAN_NOSHR	MSQ_SOLK	17022	40,403,866
SAN_NOSHR	MSQ_SOLK	17033	1,166
SAN_NOSHR	MSQ_SOLK	17038	5,652,769
SAN_NOSHR	MSQ_SOLK	17039	38,698,783
SAN_NOSHR	MSQ_SOLK	17046	123,567
SAN_NOSHR	MSQ_SOLK	17060	15,787,107
SAN_NOSHR	MSQ_SOLK	17097	308,327
SAN_NOSHR	MSQ_SOLK	17105	13,048,462
SAN_NOSHR	MSQ_SOLK	17112	171,406
SAN_NOSHR	MSQ_SOLK	17113	201,520
SAN_NOSHR	MSQ_SOLK	17114	432,886
SAN_NOSHR	MSQ_SOLK	17115	525,132
SAN_NOSHR	MSQ_SOLK	17116	279,150
SAN_NOSHR	MSQ_SOLK	17117	255,744
SAN_NOSHR	MSQ_SOLK	17118	262,774
SAN_NOSHR	MSQ_SOLK	17119	153,340
SAN_NOSHR	MSQ_SOLK	17120	293,897
SAN_NOSHR	MSQ_SOLK	17121	123,097
SAN_NOSHR	MSQ_SOLK	17127	3,652,269
SAN_NOSHR	MSQ_SOLK	18001	120,758,286
SAN_NOSHR	MSQ_SOLK	18004	516,966,748
SAN_NOSHR	MSQ_SOLK	18005	1,111,382,318
SAN_NOSHR	MSQ_SOLK	18006	38,141,746
SAN_NOSHR	MSQ_SOLK	18007	161,462,797
SAN_NOSHR	MSQ_SOLK	18008	1,347,608
SAN_NOSHR	MSQ_SOLK	18011	17,167,796
SAN_NOSHR	MSQ_SOLK	18015	1,817,468
SAN_NOSHR	MSQ_SOLK	18020	3,631,483
SAN_NOSHR	MSQ_SOLK	18029	1,961,525

District	Overlap Dist	TCA	EAV
SAN_NOSHR	MSQ_SOLK	18045	15,968,208
SAN_NOSHR	MSQ_SOLK	18047	6,437,551
SAN_NOSHR	MSQ_SOLK	18049	67,016,573
SAN_NOSHR	MSQ_SOLK	18054	4,321,468
SAN_NOSHR	MSQ_SOLK	18061	3,296,483
SAN_NOSHR	MSQ_SOLK	18062	4,359,037
SAN_NOSHR	MSQ_SOLK	18063	4,721,933
SAN_NOSHR	MSQ_SOLK	18064	2,791,280
SAN_NOSHR	MUN_BCHPK	01033	93,264,992
SAN_NOSHR	MUN_BCHPK	01042	135,702
SAN_NOSHR	MUN_BCHPK	01044	61,624
SAN_NOSHR	MUN_BCHPK	01054	4,798,680
SAN_NOSHR	MUN_BCHPK	01070	474,346
SAN_NOSHR	MUN_BCHPK	01074	3,863,295
SAN_NOSHR	MUN_BCHPK	09026	8,054
SAN_NOSHR	MUN_BCHPK	09028	15,981,578
SAN_NOSHR	MUN_BCHPK	09035	20,949,548
SAN_NOSHR	MUN_BCHPK	09048	1,572,105
SAN_NOSHR	MUN_BCHPK	09053	31,331
SAN_NOSHR	MUN_BCHPK	09055	835,738
SAN_NOSHR	MUN_BCHPK	09056	1,744,493
SAN_NOSHR	MUN_BCHPK	09059	345,738
SAN_NOSHR	MUN_BNBRN	16219	2,189,671
SAN_NOSHR	MUN_BNBRN	16220	254,171
SAN_NOSHR	MUN_BNBRN	17039	38,698,783
SAN_NOSHR	MUN_BNBRN	17045	4,225,487
SAN_NOSHR	MUN_BNBRN	17060	15,787,107
SAN_NOSHR	MUN_BNBRN	17082	7,210
SAN_NOSHR	MUN_BNBRN	17107	8,293,341
SAN_NOSHR	MUN_BNBRN	17110	9,095,855
SAN_NOSHR	MUN_BNBRN	17127	3,652,269
SAN_NOSHR	MUN_DFLD	17046	123,567
SAN_NOSHR	MUN_DFLD	17097	308,327
SAN_NOSHR	MUN_DFLD	18015	1,817,468
SAN_NOSHR	MUN_GRNEE	08001	322,419,391
SAN_NOSHR	MUN_GRNEE	08042	254,847,336
SAN_NOSHR	MUN_GRNEE	08048	870,955
SAN_NOSHR	MUN_GRNEE	09013	32,534
SAN_NOSHR	MUN_GRNEE	09015	100,078
SAN_NOSHR	MUN_GRNEE	09044	191,754
SAN_NOSHR	MUN_GRNOK	11098	422,756
SAN_NOSHR	MUN_GRNOK	11099	60,275,186
SAN_NOSHR	MUN_GRNOK	11110	9,268,062
SAN_NOSHR	MUN_GRNOK	11111	1,614
SAN_NOSHR	MUN_GRNOK	11112	94,532
SAN_NOSHR	MUN_HIPRK	17008	18,377,962

District	Overlap Dist	TCA	EAV
SAN_NOSHR	MUN_HIPRK	17015	200,196,646
SAN_NOSHR	MUN_HIPRK	17018	90,429,566
SAN_NOSHR	MUN_HIPRK	17022	40,403,866
SAN_NOSHR	MUN_HIPRK	17038	5,652,769
SAN_NOSHR	MUN_HIPRK	17112	171,406
SAN_NOSHR	MUN_HIPRK	17113	201,520
SAN_NOSHR	MUN_HIPRK	17114	432,886
SAN_NOSHR	MUN_HIPRK	17115	525,132
SAN_NOSHR	MUN_HIPRK	17116	279,150
SAN_NOSHR	MUN_HIPRK	17117	255,744
SAN_NOSHR	MUN_HIPRK	17118	262,774
SAN_NOSHR	MUN_HIPRK	17119	153,340
SAN_NOSHR	MUN_HIPRK	17120	293,897
SAN_NOSHR	MUN_HIPRK	17121	123,097
SAN_NOSHR	MUN_HIPRK	18004	516,966,748
SAN_NOSHR	MUN_HIPRK	18005	1,111,382,318
SAN_NOSHR	MUN_HIPRK	18006	38,141,746
SAN_NOSHR	MUN_HIPRK	18007	161,462,797
SAN_NOSHR	MUN_HIPRK	18008	1,347,608
SAN_NOSHR	MUN_HIPRK	18011	17,167,796
SAN_NOSHR	MUN_HIPRK	18020	3,631,483
SAN_NOSHR	MUN_HIPRK	18029	1,961,525
SAN_NOSHR	MUN_HIPRK	18037	9,200,883
SAN_NOSHR	MUN_HIPRK	18047	6,437,551
SAN_NOSHR	MUN_HIPRK	18049	67,016,573
SAN_NOSHR	MUN_HIPRK	18054	4,321,468
SAN_NOSHR	MUN_HIPRK	18061	3,296,483
SAN_NOSHR	MUN_HIPRK	18062	4,359,037
SAN_NOSHR	MUN_HIPRK	18063	4,721,933
SAN_NOSHR	MUN_HIPRK	18064	2,791,280
SAN_NOSHR	MUN_HIWD	18001	120,758,286
SAN_NOSHR	MUN_HIWD	18045	15,968,208
SAN_NOSHR	MUN_LKBLF	10010	12,276,186
SAN_NOSHR	MUN_LKBLF	10011	512,153,296
SAN_NOSHR	MUN_LKBLF	10023	161,936
SAN_NOSHR	MUN_LKBLF	10033	1,804,302
SAN_NOSHR	MUN_LKBLF	10040	24,138,320
SAN_NOSHR	MUN_LKBLF	10041	69,848
SAN_NOSHR	MUN_LKFOR	10004	52,390,112
SAN_NOSHR	MUN_LKFOR	10014	990,005,681
SAN_NOSHR	MUN_LKFOR	10025	26,046,472
SAN_NOSHR	MUN_LKFOR	10027	8,600,483
SAN_NOSHR	MUN_LKFOR	10042	1,585,430
SAN_NOSHR	MUN_LKFOR	10043	34,881,524
SAN_NOSHR	MUN_LKFOR	10044	10,008,942
SAN_NOSHR	MUN_LKFOR	10045	2,578,461

District	Overlap Dist	TCA	EAV
SAN_NOSHR	MUN_LKFOR	10046	11,319,592
SAN_NOSHR	MUN_LKFOR	10047	7,949,214
SAN_NOSHR	MUN_LKFOR	10050	1,694,582
SAN_NOSHR	MUN_LKFOR	10056	2,303,271
SAN_NOSHR	MUN_LKFOR	11129	83,223,153
SAN_NOSHR	MUN_LKFOR	11137	24,438,678
SAN_NOSHR	MUN_LKFOR	11228	1,220,192
SAN_NOSHR	MUN_LKFOR	16037	86,109,008
SAN_NOSHR	MUN_LKFOR	16206	106,354,894
SAN_NOSHR	MUN_LKFOR	16267	3,954,929
SAN_NOSHR	MUN_LKFOR	16269	108,704
SAN_NOSHR	MUN_LKFOR	16314	7,065,841
SAN_NOSHR	MUN_LKFOR	17025	807,591,235
SAN_NOSHR	MUN_LKFOR	17074	2,144,623
SAN_NOSHR	MUN_LKFOR	17093	7,171,476
SAN_NOSHR	MUN_LKFOR	18002	212,126,911
SAN_NOSHR	MUN_LKFOR	18013	178
SAN_NOSHR	MUN_METWA	11085	137,721
SAN_NOSHR	MUN_METWA	11154	3,769,634
SAN_NOSHR	MUN_NOCHI	09002	72,044,042
SAN_NOSHR	MUN_NOCHI	09024	4,520,338
SAN_NOSHR	MUN_NOCHI	10009	76,795,310
SAN_NOSHR	MUN_NOCHI	10017	1,768,975
SAN_NOSHR	MUN_NOCHI	10021	4,745,104
SAN_NOSHR	MUN_NOCHI	10022	3,198,359
SAN_NOSHR	MUN_NOCHI	10028	8,191,778
SAN_NOSHR	MUN_NOCHI	10048	31,574,767
SAN_NOSHR	MUN_NOCHI	10055	1,542
SAN_NOSHR	MUN_NOCHI	11060	1,073,900
SAN_NOSHR	MUN_NOCHI	11103	17,049,188
SAN_NOSHR	MUN_NOCHI	11104	23,525,348
SAN_NOSHR	MUN_PKCTY	08013	41,237,497
SAN_NOSHR	MUN_PKCTY	08037	360,460
SAN_NOSHR	MUN_PKCTY	08043	2,961,354
SAN_NOSHR	MUN_PKCTY	08098	21,090
SAN_NOSHR	MUN_PKCTY	08099	280,897
SAN_NOSHR	MUN_PKCTY	09017	10,660,747
SAN_NOSHR	MUN_PKCTY	09021	386,579
SAN_NOSHR	MUN_WHARB	01001	130,899,955
SAN_NOSHR	MUN_WHARB	01002	3,637,254
SAN_NOSHR	MUN_WHARB	01006	13,940
SAN_NOSHR	MUN_WHARB	01068	571,783
SAN_NOSHR	MUN_WKGN	01014	17,432,793
SAN_NOSHR	MUN_WKGN	01027	16,289,331
SAN_NOSHR	MUN_WKGN	03023	135,077
SAN_NOSHR	MUN_WKGN	08022	141,524,042

District	Overlap Dist	TCA	EAV
SAN_NOSHR	MUN_WKGN	08024	106,223,395
SAN_NOSHR	MUN_WKGN	08039	16,977,277
SAN_NOSHR	MUN_WKGN	08041	324,118
SAN_NOSHR	MUN_WKGN	08102	9,961,111
SAN_NOSHR	MUN_WKGN	09008	595,144
SAN_NOSHR	MUN_WKGN	09012	755,430,895
SAN_NOSHR	MUN_WKGN	09016	20,524,604
SAN_NOSHR	MUN_WKGN	09023	2,302,347
SAN_NOSHR	MUN_WKGN	09025	8,808,087
SAN_NOSHR	MUN_WKGN	09033	3,338,701
SAN_NOSHR	MUN_WKGN	09041	4,137,101
SAN_NOSHR	MUN_WKGN	09043	192,100
SAN_NOSHR	MUN_WKGN	09045	14,487,363
SAN_NOSHR	MUN_WKGN	10026	10,231,601
SAN_NOSHR	MUN_WKGN	11074	83,461,735
SAN_NOSHR	MUN_ZION	02001	108,977,215
SAN_NOSHR	MUN_ZION	02002	358,463
SAN_NOSHR	MUN_ZION	02003	194,263,004
SAN_NOSHR	MUN_ZION	02007	57,332
SAN_NOSHR	MUN_ZION	02014	6,976,471
SAN_NOSHR	MUN_ZION	02016	3,195,985
SAN_NOSHR	MUN_ZION	02017	462,781
SAN_NOSHR	MUN_ZION	02027	46,271
SAN_NOSHR	MUN_ZION	02028	1,994,037
SAN_NOSHR	PRK_DFLD	17046	123,567
SAN_NOSHR	PRK_FOSS	09002	72,044,042
SAN_NOSHR	PRK_FOSS	09016	20,524,604
SAN_NOSHR	PRK_FOSS	09024	4,520,338
SAN_NOSHR	PRK_FOSS	09025	8,808,087
SAN_NOSHR	PRK_FOSS	10001	1,238,318
SAN_NOSHR	PRK_FOSS	10005	22,744
SAN_NOSHR	PRK_FOSS	10008	4,169,900
SAN_NOSHR	PRK_FOSS	10009	76,795,310
SAN_NOSHR	PRK_FOSS	10010	12,276,186
SAN_NOSHR	PRK_FOSS	10026	10,231,601
SAN_NOSHR	PRK_FOSS	10028	8,191,778
SAN_NOSHR	PRK_FOSS	10048	31,574,767
SAN_NOSHR	PRK_FOSS	10055	1,542
SAN_NOSHR	PRK_FOSS	11103	17,049,188
SAN_NOSHR	PRK_FOSS	11104	23,525,348
SAN_NOSHR	PRK_GRNEE	08001	322,419,391
SAN_NOSHR	PRK_GRNEE	08012	359,481
SAN_NOSHR	PRK_GRNEE	08039	16,977,277
SAN_NOSHR	PRK_GRNEE	08042	254,847,336
SAN_NOSHR	PRK_GRNEE	08099	280,897
SAN_NOSHR	PRK_GRNEE	09015	100,078

District	Overlap Dist	TCA	EAV
SAN_NOSHR	PRK_GRNEE	09043	192,100
SAN_NOSHR	PRK_HIPRK	17008	18,377,962
SAN_NOSHR	PRK_HIPRK	17015	200,196,646
SAN_NOSHR	PRK_HIPRK	17018	90,429,566
SAN_NOSHR	PRK_HIPRK	17022	40,403,866
SAN_NOSHR	PRK_HIPRK	17038	5,652,769
SAN_NOSHR	PRK_HIPRK	17097	308,327
SAN_NOSHR	PRK_HIPRK	17112	171,406
SAN_NOSHR	PRK_HIPRK	17113	201,520
SAN_NOSHR	PRK_HIPRK	17114	432,886
SAN_NOSHR	PRK_HIPRK	17115	525,132
SAN_NOSHR	PRK_HIPRK	17116	279,150
SAN_NOSHR	PRK_HIPRK	17117	255,744
SAN_NOSHR	PRK_HIPRK	17118	262,774
SAN_NOSHR	PRK_HIPRK	17119	153,340
SAN_NOSHR	PRK_HIPRK	17120	293,897
SAN_NOSHR	PRK_HIPRK	17121	123,097
SAN_NOSHR	PRK_HIPRK	18004	516,966,748
SAN_NOSHR	PRK_HIPRK	18005	1,111,382,318
SAN_NOSHR	PRK_HIPRK	18006	38,141,746
SAN_NOSHR	PRK_HIPRK	18007	161,462,797
SAN_NOSHR	PRK_HIPRK	18008	1,347,608
SAN_NOSHR	PRK_HIPRK	18011	17,167,796
SAN_NOSHR	PRK_HIPRK	18015	1,817,468
SAN_NOSHR	PRK_HIPRK	18020	3,631,483
SAN_NOSHR	PRK_HIPRK	18029	1,961,525
SAN_NOSHR	PRK_HIPRK	18037	9,200,883
SAN_NOSHR	PRK_HIPRK	18047	6,437,551
SAN_NOSHR	PRK_HIPRK	18049	67,016,573
SAN_NOSHR	PRK_HIPRK	18054	4,321,468
SAN_NOSHR	PRK_HIPRK	18061	3,296,483
SAN_NOSHR	PRK_HIPRK	18062	4,359,037
SAN_NOSHR	PRK_HIPRK	18063	4,721,933
SAN_NOSHR	PRK_HIPRK	18064	2,791,280
SAN_NOSHR	PRK_LKBLF	10003	13,837
SAN_NOSHR	PRK_LKBLF	10006	867,762
SAN_NOSHR	PRK_LKBLF	10007	4,501,835
SAN_NOSHR	PRK_LKBLF	10011	512,153,296
SAN_NOSHR	PRK_LKBLF	10017	1,768,975
SAN_NOSHR	PRK_LKBLF	10019	935,506
SAN_NOSHR	PRK_LKBLF	10021	4,745,104
SAN_NOSHR	PRK_LKBLF	10022	3,198,359
SAN_NOSHR	PRK_LKBLF	10023	161,936
SAN_NOSHR	PRK_LKBLF	10029	60,531,091
SAN_NOSHR	PRK_LKBLF	10033	1,804,302
SAN_NOSHR	PRK_LKBLF	10036	4,610,721

District	Overlap Dist	TCA	EAV
SAN_NOSHR	PRK_LKBLF	10037	8,756,376
SAN_NOSHR	PRK_LKBLF	10040	24,138,320
SAN_NOSHR	PRK_LKBLF	10041	69,848
SAN_NOSHR	PRK_WKGN	01014	17,432,793
SAN_NOSHR	PRK_WKGN	01027	16,289,331
SAN_NOSHR	PRK_WKGN	01042	135,702
SAN_NOSHR	PRK_WKGN	03023	135,077
SAN_NOSHR	PRK_WKGN	08022	141,524,042
SAN_NOSHR	PRK_WKGN	08024	106,223,395
SAN_NOSHR	PRK_WKGN	08098	21,090
SAN_NOSHR	PRK_WKGN	08102	9,961,111
SAN_NOSHR	PRK_WKGN	09009	406,381
SAN_NOSHR	PRK_WKGN	09012	755,430,895
SAN_NOSHR	PRK_WKGN	09018	1,351,751
SAN_NOSHR	PRK_WKGN	09021	386,579
SAN_NOSHR	PRK_WKGN	09022	1,804,356
SAN_NOSHR	PRK_WKGN	09023	2,302,347
SAN_NOSHR	PRK_WKGN	09033	3,338,701
SAN_NOSHR	PRK_WKGN	09035	20,949,548
SAN_NOSHR	PRK_WKGN	09041	4,137,101
SAN_NOSHR	PRK_WKGN	09044	191,754
SAN_NOSHR	PRK_WKGN	09045	14,487,363
SAN_NOSHR	PRK_WKGN	09048	1,572,105
SAN_NOSHR	PRK_WKGN	09053	31,331
SAN_NOSHR	PRK_WKGN	09055	835,738
SAN_NOSHR	PRK_WKGN	11074	83,461,735
SAN_NOSHR	PRK_ZION	01004	11,772
SAN_NOSHR	PRK_ZION	01070	474,346
SAN_NOSHR	PRK_ZION	02001	108,977,215
SAN_NOSHR	PRK_ZION	02003	194,263,004
SAN_NOSHR	PRK_ZION	02007	57,332
SAN_NOSHR	PRK_ZION	02014	6,976,471
SAN_NOSHR	PRK_ZION	02016	3,195,985
SAN_NOSHR	PRK_ZION	02017	462,781
SAN_NOSHR	PRK_ZION	02027	46,271
SAN_NOSHR	PRK_ZION	02028	1,994,037
SAN_NOSHR	SAN_DMWDS	17105	13,048,462
SAN_NOSHR	USD_060	01014	17,432,793
SAN_NOSHR	USD_060	09006	11,685,274
SAN_NOSHR	USD_060	09008	595,144
SAN_NOSHR	USD_060	09009	406,381
SAN_NOSHR	USD_060	09012	755,430,895
SAN_NOSHR	USD_060	09013	32,534
SAN_NOSHR	USD_060	09014	399,263
SAN_NOSHR	USD_060	09015	100,078
SAN_NOSHR	USD_060	09016	20,524,604

District	Overlap Dist	TCA	EAV
SAN_NOSHR	USD_060	09017	10,660,747
SAN_NOSHR	USD_060	09018	1,351,751
SAN_NOSHR	USD_060	09021	386,579
SAN_NOSHR	USD_060	09022	1,804,356
SAN_NOSHR	USD_060	09023	2,302,347
SAN_NOSHR	USD_060	09026	8,054
SAN_NOSHR	USD_060	09028	15,981,578
SAN_NOSHR	USD_060	09033	3,338,701
SAN_NOSHR	USD_060	09035	20,949,548
SAN_NOSHR	USD_060	09041	4,137,101
SAN_NOSHR	USD_060	09043	192,100
SAN_NOSHR	USD_060	09044	191,754
SAN_NOSHR	USD_060	09045	14,487,363
SAN_NOSHR	USD_060	09048	1,572,105
SAN_NOSHR	USD_060	09055	835,738
SAN_NOSHR	USD_060	09056	1,744,493
SAN_NOSHR	USD_060	09059	345,738
SAN_NOSHR	USD_187	09002	72,044,042
SAN_NOSHR	USD_187	09024	4,520,338
SAN_NOSHR	USD_187	09025	8,808,087
SAN_NOSHR	USD_187	10001	1,238,318
SAN_NOSHR	USD_187	10003	13,837
SAN_NOSHR	USD_187	10005	22,744
SAN_NOSHR	USD_187	10009	76,795,310
SAN_NOSHR	USD_187	10019	935,506
SAN_NOSHR	USD_187	10021	4,745,104
SAN_NOSHR	USD_187	10022	3,198,359
SAN_NOSHR	USD_187	10023	161,936
SAN_NOSHR	USD_187	10026	10,231,601
SAN_NOSHR	USD_187	10028	8,191,778
SAN_NOSHR	USD_187	10048	31,574,767
SAN_NOSHR	USD_187	10055	1,542
SAN_NOSHR	WTR_CLCJA	08001	322,419,391
SAN_NOSHR	WTR_CLCJA	08042	254,847,336
SAN_NOSHR	WTR_CLCJA	08048	870,955
SAN_NOSHR	WTR_CLCJA	09013	32,534
SAN_NOSHR	WTR_CLCJA	09015	100,078
SAN_NOSHR	WTR_CLCJA	09044	191,754
SAN_NOSHR	WTR_CLCJA	10010	12,276,186
SAN_NOSHR	WTR_CLCJA	10011	512,153,296
SAN_NOSHR	WTR_CLCJA	10023	161,936
SAN_NOSHR	WTR_CLCJA	10029	60,531,091
SAN_NOSHR	WTR_CLCJA	10033	1,804,302
SAN_NOSHR	WTR_CLCJA	10041	69,848
SAN_NOSHR	WTR_CLCJA	11084	30,344,197
SAN_NOSHR	WTR_CLCJA	11085	137,721

District	Overlap Dist	TCA	EAV
SAN_NOSHR	WTR_CLCJA	11092	83,280
SAN_NOSHR	WTR_CLCJA	11095	428,446
SAN_NOSHR	WTR_CLCJA	11097	467,973
SAN_NOSHR	WTR_CLCJA	11098	422,756
SAN_NOSHR	WTR_CLCJA	11099	60,275,186
SAN_NOSHR	WTR_CLCJA	11100	6,356,886
SAN_NOSHR	WTR_CLCJA	11110	9,268,062
SAN_NOSHR	WTR_CLCJA	11112	94,532
SAN_NOSHR	WTR_CLCJA	11154	3,769,634
SAN_RNDLK	COL_532	05085	18,305,049
SAN_RNDLK	COL_532	05086	13,301,455
SAN_RNDLK	COL_532	06012	79,759,693
SAN_RNDLK	COL_532	06042	42,494
SAN_RNDLK	COL_532	07001	1,281
SAN_RNDLK	COL_532	07003	74,850,584
SAN_RNDLK	COL_532	07005	115,914,977
SAN_RNDLK	COL_532	07008	377,451
SAN_RNDLK	COL_532	07009	52,180,148
SAN_RNDLK	COL_532	07016	29,245,455
SAN_RNDLK	COL_532	07019	4,319,968
SAN_RNDLK	COL_532	07020	32,545
SAN_RNDLK	COL_532	07022	286,843
SAN_RNDLK	COL_532	07027	6,996,962
SAN_RNDLK	COL_532	07029	435,114
SAN_RNDLK	COL_532	07031	2,506,573
SAN_RNDLK	COL_532	07053	15,336,714
SAN_RNDLK	COL_532	07067	150,574
SAN_RNDLK	COL_532	07078	17,081,910
SAN_RNDLK	COL_532	07092	4,375,035
SAN_RNDLK	COL_532	07094	342,212
SAN_RNDLK	COL_532	07095	18,137,011
SAN_RNDLK	COL_532	07098	32,407,737
SAN_RNDLK	COL_532	07099	7,610,620
SAN_RNDLK	COL_532	07101	6,015,713
SAN_RNDLK	COL_532	07103	40,360
SAN_RNDLK	COL_532	07104	2,409,837
SAN_RNDLK	COL_532	07107	324,584
SAN_RNDLK	COL_532	07108	21,672,839
SAN_RNDLK	COL_532	07117	35,929,280
SAN_RNDLK	COL_532	07118	10,052,342
SAN_RNDLK	COL_532	07119	6,459,325
SAN_RNDLK	COL_532	07122	1,324,068
SAN_RNDLK	COL_532	07125	23,088,316
SAN_RNDLK	COL_532	07127	150,315
SAN_RNDLK	COL_532	12091	7,034,488
SAN_RNDLK	COL_532	12092	322,793

District	Overlap Dist	TCA	EAV
SAN_RNDLK	COL_532	12094	866,305
SAN_RNDLK	COL_532	12099	10,625,110
SAN_RNDLK	COL_532	12100	14,412,470
SAN_RNDLK	COL_532	12102	12,893,981
SAN_RNDLK	COL_532	12117	19,974
SAN_RNDLK	COL_532	12118	8,202,163
SAN_RNDLK	COL_532	12120	11,928,987
SAN_RNDLK	ESD_037	06042	42,494
SAN_RNDLK	ESD_038	06012	79,759,693
SAN_RNDLK	ESD_038	07122	1,324,068
SAN_RNDLK	ESD_041	05086	13,301,455
SAN_RNDLK	ESD_041	07008	377,451
SAN_RNDLK	ESD_041	07020	32,545
SAN_RNDLK	ESD_046	05085	18,305,049
SAN_RNDLK	ESD_046	07001	1,281
SAN_RNDLK	ESD_046	07016	29,245,455
SAN_RNDLK	ESD_046	07019	4,319,968
SAN_RNDLK	ESD_046	07027	6,996,962
SAN_RNDLK	ESD_046	07029	435,114
SAN_RNDLK	ESD_046	07078	17,081,910
SAN_RNDLK	ESD_046	07095	18,137,011
SAN_RNDLK	ESD_046	07099	7,610,620
SAN_RNDLK	ESD_046	07101	6,015,713
SAN_RNDLK	ESD_046	07117	35,929,280
SAN_RNDLK	ESD_046	12099	10,625,110
SAN_RNDLK	ESD_046	12102	12,893,981
SAN_RNDLK	ESD_079	12091	7,034,488
SAN_RNDLK	ESD_079	12092	322,793
SAN_RNDLK	ESD_079	12094	866,305
SAN_RNDLK	ESD_079	12100	14,412,470
SAN_RNDLK	ESD_079	12117	19,974
SAN_RNDLK	ESD_079	12118	8,202,163
SAN_RNDLK	ESD_079	12120	11,928,987
SAN_RNDLK	FIR_FOXLK	06012	79,759,693
SAN_RNDLK	FIR_FOXLK	06042	42,494
SAN_RNDLK	FIR_GRNDL	05085	18,305,049
SAN_RNDLK	FIR_GRNDL	05086	13,301,455
SAN_RNDLK	FIR_GRNDL	07003	74,850,584
SAN_RNDLK	FIR_GRNDL	07005	115,914,977
SAN_RNDLK	FIR_GRNDL	07008	377,451
SAN_RNDLK	FIR_GRNDL	07009	52,180,148
SAN_RNDLK	FIR_GRNDL	07016	29,245,455
SAN_RNDLK	FIR_GRNDL	07019	4,319,968
SAN_RNDLK	FIR_GRNDL	07020	32,545
SAN_RNDLK	FIR_GRNDL	07022	286,843
SAN_RNDLK	FIR_GRNDL	07027	6,996,962

District	Overlap Dist	TCA	EAV
SAN_RNDLK	FIR_GRNDL	07029	435,114
SAN_RNDLK	FIR_GRNDL	07031	2,506,573
SAN_RNDLK	FIR_GRNDL	07053	15,336,714
SAN_RNDLK	FIR_GRNDL	07067	150,574
SAN_RNDLK	FIR_GRNDL	07092	4,375,035
SAN_RNDLK	FIR_GRNDL	07094	342,212
SAN_RNDLK	FIR_GRNDL	07095	18,137,011
SAN_RNDLK	FIR_GRNDL	07098	32,407,737
SAN_RNDLK	FIR_GRNDL	07099	7,610,620
SAN_RNDLK	FIR_GRNDL	07101	6,015,713
SAN_RNDLK	FIR_GRNDL	07103	40,360
SAN_RNDLK	FIR_GRNDL	07104	2,409,837
SAN_RNDLK	FIR_GRNDL	07107	324,584
SAN_RNDLK	FIR_GRNDL	07108	21,672,839
SAN_RNDLK	FIR_GRNDL	07117	35,929,280
SAN_RNDLK	FIR_GRNDL	07118	10,052,342
SAN_RNDLK	FIR_GRNDL	07119	6,459,325
SAN_RNDLK	FIR_GRNDL	07122	1,324,068
SAN_RNDLK	FIR_GRNDL	07125	23,088,316
SAN_RNDLK	FIR_GRNDL	07127	150,315
SAN_RNDLK	FIR_GRNDL	12091	7,034,488
SAN_RNDLK	FIR_GRNDL	12094	866,305
SAN_RNDLK	FIR_GRNDL	12099	10,625,110
SAN_RNDLK	FIR_GRNDL	12100	14,412,470
SAN_RNDLK	FIR_GRNDL	12102	12,893,981
SAN_RNDLK	FIR_GRNDL	12117	19,974
SAN_RNDLK	FIR_GRYLK	07001	1,281
SAN_RNDLK	FIR_GRYLK	07078	17,081,910
SAN_RNDLK	FIR_GRYLK	12092	322,793
SAN_RNDLK	FIR_GRYLK	12118	8,202,163
SAN_RNDLK	FIR_GRYLK	12120	11,928,987
SAN_RNDLK	HSD_120	12091	7,034,488
SAN_RNDLK	HSD_120	12092	322,793
SAN_RNDLK	HSD_120	12094	866,305
SAN_RNDLK	HSD_120	12100	14,412,470
SAN_RNDLK	HSD_120	12117	19,974
SAN_RNDLK	HSD_120	12118	8,202,163
SAN_RNDLK	HSD_120	12120	11,928,987
SAN_RNDLK	HSD_124	06012	79,759,693
SAN_RNDLK	HSD_124	06042	42,494
SAN_RNDLK	HSD_124	07008	377,451
SAN_RNDLK	HSD_124	07020	32,545
SAN_RNDLK	HSD_124	07122	1,324,068
SAN_RNDLK	HSD_127	05085	18,305,049
SAN_RNDLK	HSD_127	05086	13,301,455
SAN_RNDLK	HSD_127	07001	1,281

District	Overlap Dist	TCA	EAV
SAN_RNDLK	HSD_127	07016	29,245,455
SAN_RNDLK	HSD_127	07019	4,319,968
SAN_RNDLK	HSD_127	07027	6,996,962
SAN_RNDLK	HSD_127	07029	435,114
SAN_RNDLK	HSD_127	07078	17,081,910
SAN_RNDLK	HSD_127	07095	18,137,011
SAN_RNDLK	HSD_127	07099	7,610,620
SAN_RNDLK	HSD_127	07101	6,015,713
SAN_RNDLK	HSD_127	07117	35,929,280
SAN_RNDLK	HSD_127	12099	10,625,110
SAN_RNDLK	HSD_127	12102	12,893,981
SAN_RNDLK	LIB_FOXLK	06042	42,494
SAN_RNDLK	LIB_FREMT	12091	7,034,488
SAN_RNDLK	LIB_FREMT	12092	322,793
SAN_RNDLK	LIB_FREMT	12094	866,305
SAN_RNDLK	LIB_FREMT	12099	10,625,110
SAN_RNDLK	LIB_FREMT	12100	14,412,470
SAN_RNDLK	LIB_FREMT	12102	12,893,981
SAN_RNDLK	LIB_FREMT	12117	19,974
SAN_RNDLK	LIB_FREMT	12118	8,202,163
SAN_RNDLK	LIB_FREMT	12120	11,928,987
SAN_RNDLK	LIB_GRYLK	07001	1,281
SAN_RNDLK	LIB_GRYLK	07027	6,996,962
SAN_RNDLK	LIB_GRYLK	07029	435,114
SAN_RNDLK	LIB_GRYLK	07078	17,081,910
SAN_RNDLK	LIB_GRYLK	07094	342,212
SAN_RNDLK	LIB_GRYLK	07095	18,137,011
SAN_RNDLK	LIB_GRYLK	07101	6,015,713
SAN_RNDLK	LIB_GRYLK	07107	324,584
SAN_RNDLK	LIB_GRYLK	07117	35,929,280
SAN_RNDLK	LIB_GRYLK	07119	6,459,325
SAN_RNDLK	LIB_LKVLA	05085	18,305,049
SAN_RNDLK	LIB_LKVLA	05086	13,301,455
SAN_RNDLK	LIB_RNDLK	06012	79,759,693
SAN_RNDLK	LIB_RNDLK	07003	74,850,584
SAN_RNDLK	LIB_RNDLK	07005	115,914,977
SAN_RNDLK	LIB_RNDLK	07008	377,451
SAN_RNDLK	LIB_RNDLK	07009	52,180,148
SAN_RNDLK	LIB_RNDLK	07016	29,245,455
SAN_RNDLK	LIB_RNDLK	07019	4,319,968
SAN_RNDLK	LIB_RNDLK	07020	32,545
SAN_RNDLK	LIB_RNDLK	07022	286,843
SAN_RNDLK	LIB_RNDLK	07031	2,506,573
SAN_RNDLK	LIB_RNDLK	07053	15,336,714
SAN_RNDLK	LIB_RNDLK	07067	150,574
SAN_RNDLK	LIB_RNDLK	07092	4,375,035

District	Overlap Dist	TCA	EAV
SAN_RNDLK	LIB_RNDLK	07098	32,407,737
SAN_RNDLK	LIB_RNDLK	07099	7,610,620
SAN_RNDLK	LIB_RNDLK	07103	40,360
SAN_RNDLK	LIB_RNDLK	07104	2,409,837
SAN_RNDLK	LIB_RNDLK	07108	21,672,839
SAN_RNDLK	LIB_RNDLK	07118	10,052,342
SAN_RNDLK	LIB_RNDLK	07122	1,324,068
SAN_RNDLK	LIB_RNDLK	07125	23,088,316
SAN_RNDLK	LIB_RNDLK	07127	150,315
SAN_RNDLK	MUN_HNSVL	07031	2,506,573
SAN_RNDLK	MUN_HNSVL	07101	6,015,713
SAN_RNDLK	MUN_HNSVL	07107	324,584
SAN_RNDLK	MUN_HNSVL	07108	21,672,839
SAN_RNDLK	MUN_RLBCH	05085	18,305,049
SAN_RNDLK	MUN_RLBCH	05086	13,301,455
SAN_RNDLK	MUN_RLBCH	07001	1,281
SAN_RNDLK	MUN_RLBCH	07005	115,914,977
SAN_RNDLK	MUN_RLBCH	07016	29,245,455
SAN_RNDLK	MUN_RLBCH	07027	6,996,962
SAN_RNDLK	MUN_RLBCH	07029	435,114
SAN_RNDLK	MUN_RLBCH	07078	17,081,910
SAN_RNDLK	MUN_RLBCH	07092	4,375,035
SAN_RNDLK	MUN_RLBCH	07098	32,407,737
SAN_RNDLK	MUN_RLBCH	07099	7,610,620
SAN_RNDLK	MUN_RLBCH	07103	40,360
SAN_RNDLK	MUN_RLBCH	07104	2,409,837
SAN_RNDLK	MUN_RLBCH	07125	23,088,316
SAN_RNDLK	MUN_RLBCH	07127	150,315
SAN_RNDLK	MUN_RLHTS	07008	377,451
SAN_RNDLK	MUN_RLHTS	07053	15,336,714
SAN_RNDLK	MUN_RLPRK	07009	52,180,148
SAN_RNDLK	MUN_RLPRK	07019	4,319,968
SAN_RNDLK	MUN_RNDLK	06012	79,759,693
SAN_RNDLK	MUN_RNDLK	06042	42,494
SAN_RNDLK	MUN_RNDLK	07003	74,850,584
SAN_RNDLK	MUN_RNDLK	07094	342,212
SAN_RNDLK	MUN_RNDLK	07095	18,137,011
SAN_RNDLK	MUN_RNDLK	07117	35,929,280
SAN_RNDLK	MUN_RNDLK	07118	10,052,342
SAN_RNDLK	MUN_RNDLK	07119	6,459,325
SAN_RNDLK	MUN_RNDLK	07122	1,324,068
SAN_RNDLK	MUN_RNDLK	12091	7,034,488
SAN_RNDLK	MUN_RNDLK	12092	322,793
SAN_RNDLK	MUN_RNDLK	12094	866,305
SAN_RNDLK	MUN_RNDLK	12099	10,625,110
SAN_RNDLK	MUN_RNDLK	12100	14,412,470

District	Overlap Dist	TCA	EAV
SAN_RNDLK	MUN_RNDLK	12102	12,893,981
SAN_RNDLK	MUN_RNDLK	12117	19,974
SAN_RNDLK	MUN_RNDLK	12118	8,202,163
SAN_RNDLK	MUN_RNDLK	12120	11,928,987
SAN_RNDLK	PRK_GRYLK	07101	6,015,713
SAN_RNDLK	PRK_RNDLK	05085	18,305,049
SAN_RNDLK	PRK_RNDLK	05086	13,301,455
SAN_RNDLK	PRK_RNDLK	06012	79,759,693
SAN_RNDLK	PRK_RNDLK	07003	74,850,584
SAN_RNDLK	PRK_RNDLK	07005	115,914,977
SAN_RNDLK	PRK_RNDLK	07008	377,451
SAN_RNDLK	PRK_RNDLK	07009	52,180,148
SAN_RNDLK	PRK_RNDLK	07016	29,245,455
SAN_RNDLK	PRK_RNDLK	07019	4,319,968
SAN_RNDLK	PRK_RNDLK	07020	32,545
SAN_RNDLK	PRK_RNDLK	07022	286,843
SAN_RNDLK	PRK_RNDLK	07027	6,996,962
SAN_RNDLK	PRK_RNDLK	07031	2,506,573
SAN_RNDLK	PRK_RNDLK	07053	15,336,714
SAN_RNDLK	PRK_RNDLK	07067	150,574
SAN_RNDLK	PRK_RNDLK	07078	17,081,910
SAN_RNDLK	PRK_RNDLK	07092	4,375,035
SAN_RNDLK	PRK_RNDLK	07094	342,212
SAN_RNDLK	PRK_RNDLK	07095	18,137,011
SAN_RNDLK	PRK_RNDLK	07098	32,407,737
SAN_RNDLK	PRK_RNDLK	07099	7,610,620
SAN_RNDLK	PRK_RNDLK	07103	40,360
SAN_RNDLK	PRK_RNDLK	07104	2,409,837
SAN_RNDLK	PRK_RNDLK	07107	324,584
SAN_RNDLK	PRK_RNDLK	07108	21,672,839
SAN_RNDLK	PRK_RNDLK	07117	35,929,280
SAN_RNDLK	PRK_RNDLK	07118	10,052,342
SAN_RNDLK	PRK_RNDLK	07119	6,459,325
SAN_RNDLK	PRK_RNDLK	07122	1,324,068
SAN_RNDLK	PRK_RNDLK	07125	23,088,316
SAN_RNDLK	PRK_RNDLK	07127	150,315
SAN_RNDLK	PRK_RNDLK	12091	7,034,488
SAN_RNDLK	PRK_RNDLK	12092	322,793
SAN_RNDLK	PRK_RNDLK	12094	866,305
SAN_RNDLK	PRK_RNDLK	12099	10,625,110
SAN_RNDLK	PRK_RNDLK	12100	14,412,470
SAN_RNDLK	PRK_RNDLK	12102	12,893,981
SAN_RNDLK	PRK_RNDLK	12117	19,974
SAN_RNDLK	PRK_RNDLK	12118	8,202,163
SAN_RNDLK	PRK_RNDLK	12120	11,928,987
SAN_RNDLK	SAN_LKREG	07067	150,574

District	Overlap Dist	TCA	EAV
SAN_RNDLK	SAN_LKREG	07103	40,360
SAN_RNDLK	USD_116	07003	74,850,584
SAN_RNDLK	USD_116	07005	115,914,977
SAN_RNDLK	USD_116	07009	52,180,148
SAN_RNDLK	USD_116	07022	286,843
SAN_RNDLK	USD_116	07031	2,506,573
SAN_RNDLK	USD_116	07053	15,336,714
SAN_RNDLK	USD_116	07067	150,574
SAN_RNDLK	USD_116	07092	4,375,035
SAN_RNDLK	USD_116	07094	342,212
SAN_RNDLK	USD_116	07098	32,407,737
SAN_RNDLK	USD_116	07103	40,360
SAN_RNDLK	USD_116	07104	2,409,837
SAN_RNDLK	USD_116	07107	324,584
SAN_RNDLK	USD_116	07108	21,672,839
SAN_RNDLK	USD_116	07118	10,052,342
SAN_RNDLK	USD_116	07119	6,459,325
SAN_RNDLK	USD_116	07125	23,088,316
SAN_RNDLK	USD_116	07127	150,315
SAN_RNDLK	WTR_CLCJA	05085	18,305,049
SAN_RNDLK	WTR_CLCJA	05086	13,301,455
SAN_RNDLK	WTR_CLCJA	06012	79,759,693
SAN_RNDLK	WTR_CLCJA	06042	42,494
SAN_RNDLK	WTR_CLCJA	07001	1,281
SAN_RNDLK	WTR_CLCJA	07003	74,850,584
SAN_RNDLK	WTR_CLCJA	07005	115,914,977
SAN_RNDLK	WTR_CLCJA	07008	377,451
SAN_RNDLK	WTR_CLCJA	07009	52,180,148
SAN_RNDLK	WTR_CLCJA	07016	29,245,455
SAN_RNDLK	WTR_CLCJA	07019	4,319,968
SAN_RNDLK	WTR_CLCJA	07027	6,996,962
SAN_RNDLK	WTR_CLCJA	07029	435,114
SAN_RNDLK	WTR_CLCJA	07053	15,336,714
SAN_RNDLK	WTR_CLCJA	07078	17,081,910
SAN_RNDLK	WTR_CLCJA	07092	4,375,035
SAN_RNDLK	WTR_CLCJA	07094	342,212
SAN_RNDLK	WTR_CLCJA	07095	18,137,011
SAN_RNDLK	WTR_CLCJA	07098	32,407,737
SAN_RNDLK	WTR_CLCJA	07099	7,610,620
SAN_RNDLK	WTR_CLCJA	07103	40,360
SAN_RNDLK	WTR_CLCJA	07104	2,409,837
SAN_RNDLK	WTR_CLCJA	07117	35,929,280
SAN_RNDLK	WTR_CLCJA	07118	10,052,342
SAN_RNDLK	WTR_CLCJA	07119	6,459,325
SAN_RNDLK	WTR_CLCJA	07122	1,324,068
SAN_RNDLK	WTR_CLCJA	07125	23,088,316

District	Overlap Dist	TCA	EAV
SAN_RNDLK	WTR_CLCJA	07127	150,315
SAN_RNDLK	WTR_CLCJA	12091	7,034,488
SAN_RNDLK	WTR_CLCJA	12092	322,793
SAN_RNDLK	WTR_CLCJA	12094	866,305
SAN_RNDLK	WTR_CLCJA	12099	10,625,110
SAN_RNDLK	WTR_CLCJA	12100	14,412,470
SAN_RNDLK	WTR_CLCJA	12102	12,893,981
SAN_RNDLK	WTR_CLCJA	12117	19,974
SAN_RNDLK	WTR_CLCJA	12118	8,202,163
SAN_RNDLK	WTR_CLCJA	12120	11,928,987
USD_060	COL_532	01014	17,432,793
USD_060	COL_532	09006	11,685,274
USD_060	COL_532	09008	595,144
USD_060	COL_532	09009	406,381
USD_060	COL_532	09012	755,430,895
USD_060	COL_532	09013	32,534
USD_060	COL_532	09014	399,263
USD_060	COL_532	09015	100,078
USD_060	COL_532	09016	20,524,604
USD_060	COL_532	09017	10,660,747
USD_060	COL_532	09018	1,351,751
USD_060	COL_532	09021	386,579
USD_060	COL_532	09022	1,804,356
USD_060	COL_532	09023	2,302,347
USD_060	COL_532	09026	8,054
USD_060	COL_532	09028	15,981,578
USD_060	COL_532	09033	3,338,701
USD_060	COL_532	09035	20,949,548
USD_060	COL_532	09041	4,137,101
USD_060	COL_532	09043	192,100
USD_060	COL_532	09044	191,754
USD_060	COL_532	09045	14,487,363
USD_060	COL_532	09048	1,572,105
USD_060	COL_532	09055	835,738
USD_060	COL_532	09056	1,744,493
USD_060	COL_532	09059	345,738
USD_060	FIR_BCHPK	09009	406,381
USD_060	FIR_BCHPK	09026	8,054
USD_060	FIR_BCHPK	09028	15,981,578
USD_060	FIR_BCHPK	09035	20,949,548
USD_060	FIR_BCHPK	09048	1,572,105
USD_060	FIR_BCHPK	09055	835,738
USD_060	FIR_BCHPK	09056	1,744,493
USD_060	FIR_WRWKG	09006	11,685,274
USD_060	FIR_WRWKG	09014	399,263
USD_060	FIR_WRWKG	09017	10,660,747

District	Overlap Dist	TCA	EAV
USD_060	FIR_WRWKG	09018	1,351,751
USD_060	FIR_WRWKG	09021	386,579
USD_060	FIR_WRWKG	09022	1,804,356
USD_060	FIR_WRWKG	09059	345,738
USD_060	LIB_WNNPT	09006	11,685,274
USD_060	LIB_WNNPT	09013	32,534
USD_060	LIB_WNNPT	09015	100,078
USD_060	LIB_WNNPT	09017	10,660,747
USD_060	LIB_WNNPT	09021	386,579
USD_060	LIB_WNNPT	09022	1,804,356
USD_060	LIB_WNNPT	09028	15,981,578
USD_060	LIB_WNNPT	09044	191,754
USD_060	LIB_WNNPT	09056	1,744,493
USD_060	LIB_WNNPT	09059	345,738
USD_060	LIB_ZNBEN	09035	20,949,548
USD_060	LIB_ZNBEN	09048	1,572,105
USD_060	LIB_ZNBEN	09055	835,738
USD_060	MUN_BCHPK	09026	8,054
USD_060	MUN_BCHPK	09028	15,981,578
USD_060	MUN_BCHPK	09035	20,949,548
USD_060	MUN_BCHPK	09048	1,572,105
USD_060	MUN_BCHPK	09055	835,738
USD_060	MUN_BCHPK	09056	1,744,493
USD_060	MUN_BCHPK	09059	345,738
USD_060	MUN_GRNEE	09013	32,534
USD_060	MUN_GRNEE	09015	100,078
USD_060	MUN_GRNEE	09044	191,754
USD_060	MUN_PKCTY	09017	10,660,747
USD_060	MUN_PKCTY	09021	386,579
USD_060	MUN_WKGN	01014	17,432,793
USD_060	MUN_WKGN	09008	595,144
USD_060	MUN_WKGN	09012	755,430,895
USD_060	MUN_WKGN	09016	20,524,604
USD_060	MUN_WKGN	09023	2,302,347
USD_060	MUN_WKGN	09033	3,338,701
USD_060	MUN_WKGN	09041	4,137,101
USD_060	MUN_WKGN	09043	192,100
USD_060	MUN_WKGN	09045	14,487,363
USD_060	PRK_FOSS	09016	20,524,604
USD_060	PRK_GRNEE	09015	100,078
USD_060	PRK_GRNEE	09043	192,100
USD_060	PRK_WKGN	01014	17,432,793
USD_060	PRK_WKGN	09009	406,381
USD_060	PRK_WKGN	09012	755,430,895
USD_060	PRK_WKGN	09018	1,351,751
USD_060	PRK_WKGN	09021	386,579

District	Overlap Dist	TCA	EAV
USD_060	PRK_WKGN	09022	1,804,356
USD_060	PRK_WKGN	09023	2,302,347
USD_060	PRK_WKGN	09033	3,338,701
USD_060	PRK_WKGN	09035	20,949,548
USD_060	PRK_WKGN	09041	4,137,101
USD_060	PRK_WKGN	09044	191,754
USD_060	PRK_WKGN	09045	14,487,363
USD_060	PRK_WKGN	09048	1,572,105
USD_060	PRK_WKGN	09055	835,738
USD_060	SAN_NOSHR	01014	17,432,793
USD_060	SAN_NOSHR	09006	11,685,274
USD_060	SAN_NOSHR	09008	595,144
USD_060	SAN_NOSHR	09009	406,381
USD_060	SAN_NOSHR	09012	755,430,895
USD_060	SAN_NOSHR	09013	32,534
USD_060	SAN_NOSHR	09014	399,263
USD_060	SAN_NOSHR	09015	100,078
USD_060	SAN_NOSHR	09016	20,524,604
USD_060	SAN_NOSHR	09017	10,660,747
USD_060	SAN_NOSHR	09018	1,351,751
USD_060	SAN_NOSHR	09021	386,579
USD_060	SAN_NOSHR	09022	1,804,356
USD_060	SAN_NOSHR	09023	2,302,347
USD_060	SAN_NOSHR	09026	8,054
USD_060	SAN_NOSHR	09028	15,981,578
USD_060	SAN_NOSHR	09033	3,338,701
USD_060	SAN_NOSHR	09035	20,949,548
USD_060	SAN_NOSHR	09041	4,137,101
USD_060	SAN_NOSHR	09043	192,100
USD_060	SAN_NOSHR	09044	191,754
USD_060	SAN_NOSHR	09045	14,487,363
USD_060	SAN_NOSHR	09048	1,572,105
USD_060	SAN_NOSHR	09055	835,738
USD_060	SAN_NOSHR	09056	1,744,493
USD_060	SAN_NOSHR	09059	345,738
USD_060	WTR_CLCJA	09013	32,534
USD_060	WTR_CLCJA	09015	100,078
USD_060	WTR_CLCJA	09044	191,754
USD_095	COL_532	12046	265,320
USD_095	COL_532	12070	42,127
USD_095	COL_532	12109	4,111,690
USD_095	COL_532	15044	58,067,345
USD_095	COL_532	15054	49,976,135
USD_095	COL_532	15055	194,909
USD_095	COL_532	15056	4,478,678
USD_095	COL_532	15057	13,508,245

District	Overlap Dist	TCA	EAV
USD_095	COL_532	15058	6,657,747
USD_095	COL_532	15059	734,210,295
USD_095	COL_532	15060	5,717,950
USD_095	COL_532	15062	341,275
USD_095	COL_532	15063	121,525,879
USD_095	COL_532	15064	108,451,879
USD_095	COL_532	15065	3,212,955
USD_095	COL_532	15066	9,697
USD_095	COL_532	15067	39,604
USD_095	COL_532	15068	109,451
USD_095	COL_532	15069	28,545,994
USD_095	COL_532	15070	4,416,060
USD_095	COL_532	15072	967,451
USD_095	COL_532	15073	41,536,981
USD_095	COL_532	15075	247,206
USD_095	COL_532	15076	5,933,886
USD_095	COL_532	15081	2,845,540
USD_095	COL_532	15085	2,819,810
USD_095	COL_532	15086	3,595,432
USD_095	COL_532	15087	1,002,001
USD_095	COL_532	15091	3,777,177
USD_095	COL_532	15092	8,887,358
USD_095	COL_532	15093	2,267,487
USD_095	COL_532	15094	91,569
USD_095	COL_532	15098	963,152
USD_095	COL_532	15102	651,034
USD_095	COL_532	15103	8,084,286
USD_095	COL_532	15104	5,583,287
USD_095	COL_532	15105	272,930
USD_095	COL_532	15106	2,671,451
USD_095	COL_532	15110	1,203,789
USD_095	COL_532	15111	817,805
USD_095	COL_532	15115	11,715,963
USD_095	COL_532	15117	168,256
USD_095	COL_532	15118	39,163
USD_095	COL_532	15119	14,355,875
USD_095	COL_532	15120	22,825,838
USD_095	COL_532	15121	8,739,776
USD_095	COL_532	15126	82,747,089
USD_095	COL_532	15127	15,952,947
USD_095	COL_532	15129	5,067,434
USD_095	COL_532	15130	84,340,364
USD_095	COL_532	15131	16,778,010
USD_095	COL_532	15133	5,767,102
USD_095	COL_532	15134	16,797,809
USD_095	COL_532	15135	2,536,612

District	Overlap Dist	TCA	EAV
USD_095	COL_532	15138	4,301,665
USD_095	COL_532	15145	711,723
USD_095	COL_532	15146	12,301,795
USD_095	COL_532	15148	7,539
USD_095	COL_532	15150	890,228
USD_095	COL_532	15153	80,335
USD_095	COL_532	15154	267,926
USD_095	COL_532	15155	252,194
USD_095	COL_532	15162	138,686
USD_095	COL_532	15164	69,283,131
USD_095	COL_532	15165	2,269,612
USD_095	FIR_CNTSD	15056	4,478,678
USD_095	FIR_CNTSD	15129	5,067,434
USD_095	FIR_CNTSD	15134	16,797,809
USD_095	FIR_CNTSD	15148	7,539
USD_095	FIR_CNTSD	15154	267,926
USD_095	FIR_LGGRV	15058	6,657,747
USD_095	FIR_LGGRV	15067	39,604
USD_095	FIR_LGGRV	15068	109,451
USD_095	FIR_LGGRV	15069	28,545,994
USD_095	FIR_LGGRV	15072	967,451
USD_095	FIR_LGGRV	15093	2,267,487
USD_095	FIR_LGGRV	15135	2,536,612
USD_095	FIR_LKZUR	15044	58,067,345
USD_095	FIR_LKZUR	15054	49,976,135
USD_095	FIR_LKZUR	15060	5,717,950
USD_095	FIR_LKZUR	15062	341,275
USD_095	FIR_LKZUR	15063	121,525,879
USD_095	FIR_LKZUR	15064	108,451,879
USD_095	FIR_LKZUR	15065	3,212,955
USD_095	FIR_LKZUR	15070	4,416,060
USD_095	FIR_LKZUR	15075	247,206
USD_095	FIR_LKZUR	15085	2,819,810
USD_095	FIR_LKZUR	15086	3,595,432
USD_095	FIR_LKZUR	15087	1,002,001
USD_095	FIR_LKZUR	15091	3,777,177
USD_095	FIR_LKZUR	15092	8,887,358
USD_095	FIR_LKZUR	15094	91,569
USD_095	FIR_LKZUR	15098	963,152
USD_095	FIR_LKZUR	15110	1,203,789
USD_095	FIR_LKZUR	15111	817,805
USD_095	FIR_LKZUR	15117	168,256
USD_095	FIR_LKZUR	15118	39,163
USD_095	FIR_LKZUR	15119	14,355,875
USD_095	FIR_LKZUR	15120	22,825,838
USD_095	FIR_LKZUR	15121	8,739,776

District	Overlap Dist	TCA	EAV
USD_095	FIR_LKZUR	15126	82,747,089
USD_095	FIR_LKZUR	15130	84,340,364
USD_095	FIR_LKZUR	15131	16,778,010
USD_095	FIR_LKZUR	15133	5,767,102
USD_095	FIR_LKZUR	15145	711,723
USD_095	FIR_LKZUR	15146	12,301,795
USD_095	FIR_LKZUR	15153	80,335
USD_095	FIR_LKZUR	15155	252,194
USD_095	FIR_WAUCD	12046	265,320
USD_095	FIR_WAUCD	12070	42,127
USD_095	FIR_WAUCD	12109	4,111,690
USD_095	FIR_WAUCD	15055	194,909
USD_095	FIR_WAUCD	15057	13,508,245
USD_095	FIR_WAUCD	15076	5,933,886
USD_095	FIR_WAUCD	15127	15,952,947
USD_095	FIR_WAUCD	15164	69,283,131
USD_095	FIR_WAUCD	15165	2,269,612
USD_095	LIB_BARR	15058	6,657,747
USD_095	LIB_BARR	15060	5,717,950
USD_095	LIB_BARR	15064	108,451,879
USD_095	LIB_BARR	15065	3,212,955
USD_095	LIB_BARR	15066	9,697
USD_095	LIB_BARR	15068	109,451
USD_095	LIB_BARR	15070	4,416,060
USD_095	LIB_BARR	15073	41,536,981
USD_095	LIB_BARR	15085	2,819,810
USD_095	LIB_BARR	15086	3,595,432
USD_095	LIB_BARR	15092	8,887,358
USD_095	LIB_BARR	15093	2,267,487
USD_095	LIB_BARR	15094	91,569
USD_095	LIB_BARR	15098	963,152
USD_095	LIB_BARR	15110	1,203,789
USD_095	LIB_BARR	15111	817,805
USD_095	LIB_BARR	15117	168,256
USD_095	LIB_BARR	15118	39,163
USD_095	LIB_BARR	15119	14,355,875
USD_095	LIB_BARR	15120	22,825,838
USD_095	LIB_BARR	15121	8,739,776
USD_095	LIB_BARR	15145	711,723
USD_095	LIB_ELA	15044	58,067,345
USD_095	LIB_ELA	15054	49,976,135
USD_095	LIB_ELA	15055	194,909
USD_095	LIB_ELA	15056	4,478,678
USD_095	LIB_ELA	15057	13,508,245
USD_095	LIB_ELA	15059	734,210,295
USD_095	LIB_ELA	15062	341,275

District	Overlap Dist	TCA	EAV
USD_095	LIB_ELA	15063	121,525,879
USD_095	LIB_ELA	15067	39,604
USD_095	LIB_ELA	15069	28,545,994
USD_095	LIB_ELA	15072	967,451
USD_095	LIB_ELA	15075	247,206
USD_095	LIB_ELA	15076	5,933,886
USD_095	LIB_ELA	15081	2,845,540
USD_095	LIB_ELA	15087	1,002,001
USD_095	LIB_ELA	15091	3,777,177
USD_095	LIB_ELA	15102	651,034
USD_095	LIB_ELA	15103	8,084,286
USD_095	LIB_ELA	15104	5,583,287
USD_095	LIB_ELA	15105	272,930
USD_095	LIB_ELA	15106	2,671,451
USD_095	LIB_ELA	15115	11,715,963
USD_095	LIB_ELA	15126	82,747,089
USD_095	LIB_ELA	15127	15,952,947
USD_095	LIB_ELA	15129	5,067,434
USD_095	LIB_ELA	15130	84,340,364
USD_095	LIB_ELA	15131	16,778,010
USD_095	LIB_ELA	15133	5,767,102
USD_095	LIB_ELA	15134	16,797,809
USD_095	LIB_ELA	15135	2,536,612
USD_095	LIB_ELA	15138	4,301,665
USD_095	LIB_ELA	15146	12,301,795
USD_095	LIB_ELA	15148	7,539
USD_095	LIB_ELA	15150	890,228
USD_095	LIB_ELA	15153	80,335
USD_095	LIB_ELA	15154	267,926
USD_095	LIB_ELA	15155	252,194
USD_095	LIB_ELA	15162	138,686
USD_095	LIB_ELA	15164	69,283,131
USD_095	LIB_ELA	15165	2,269,612
USD_095	LIB_FREMT	12046	265,320
USD_095	LIB_FREMT	12070	42,127
USD_095	LIB_FREMT	12109	4,111,690
USD_095	MUN_DRPRK	15064	108,451,879
USD_095	MUN_DRPRK	15066	9,697
USD_095	MUN_DRPRK	15068	109,451
USD_095	MUN_DRPRK	15075	247,206
USD_095	MUN_DRPRK	15092	8,887,358
USD_095	MUN_DRPRK	15093	2,267,487
USD_095	MUN_DRPRK	15098	963,152
USD_095	MUN_DRPRK	15110	1,203,789
USD_095	MUN_DRPRK	15111	817,805
USD_095	MUN_DRPRK	15117	168,256

District	Overlap Dist	TCA	EAV
USD_095	MUN_DRPRK	15118	39,163
USD_095	MUN_DRPRK	15119	14,355,875
USD_095	MUN_DRPRK	15120	22,825,838
USD_095	MUN_DRPRK	15121	8,739,776
USD_095	MUN_HAWWD	12109	4,111,690
USD_095	MUN_HAWWD	15055	194,909
USD_095	MUN_HAWWD	15062	341,275
USD_095	MUN_HAWWD	15067	39,604
USD_095	MUN_HAWWD	15087	1,002,001
USD_095	MUN_HAWWD	15126	82,747,089
USD_095	MUN_HAWWD	15127	15,952,947
USD_095	MUN_HAWWD	15129	5,067,434
USD_095	MUN_HAWWD	15130	84,340,364
USD_095	MUN_HAWWD	15131	16,778,010
USD_095	MUN_HAWWD	15133	5,767,102
USD_095	MUN_HAWWD	15134	16,797,809
USD_095	MUN_HAWWD	15135	2,536,612
USD_095	MUN_HAWWD	15154	267,926
USD_095	MUN_HAWWD	15155	252,194
USD_095	MUN_KILDR	15060	5,717,950
USD_095	MUN_KILDR	15063	121,525,879
USD_095	MUN_KILDR	15069	28,545,994
USD_095	MUN_KILDR	15145	711,723
USD_095	MUN_KILDR	15146	12,301,795
USD_095	MUN_KILDR	15148	7,539
USD_095	MUN_LKZUR	15059	734,210,295
USD_095	MUN_LKZUR	15073	41,536,981
USD_095	MUN_LKZUR	15081	2,845,540
USD_095	MUN_LKZUR	15102	651,034
USD_095	MUN_LKZUR	15103	8,084,286
USD_095	MUN_LKZUR	15104	5,583,287
USD_095	MUN_LKZUR	15105	272,930
USD_095	MUN_LKZUR	15106	2,671,451
USD_095	MUN_LKZUR	15115	11,715,963
USD_095	MUN_LKZUR	15138	4,301,665
USD_095	MUN_LKZUR	15150	890,228
USD_095	MUN_LKZUR	15153	80,335
USD_095	MUN_LKZUR	15162	138,686
USD_095	MUN_NBARR	12070	42,127
USD_095	MUN_NBARR	15065	3,212,955
USD_095	MUN_NBARR	15076	5,933,886
USD_095	MUN_NBARR	15085	2,819,810
USD_095	MUN_NBARR	15086	3,595,432
USD_095	MUN_NBARR	15091	3,777,177
USD_095	MUN_NBARR	15164	69,283,131
USD_095	MUN_NBARR	15165	2,269,612

District	Overlap Dist	TCA	EAV
USD_116	COL_532	05083	29,765,542
USD_116	COL_532	07002	614,806
USD_116	COL_532	07003	74,850,584
USD_116	COL_532	07004	4,758,090
USD_116	COL_532	07005	115,914,977
USD_116	COL_532	07006	17,101,465
USD_116	COL_532	07009	52,180,148
USD_116	COL_532	07010	866,370
USD_116	COL_532	07012	611,996
USD_116	COL_532	07014	508,182
USD_116	COL_532	07022	286,843
USD_116	COL_532	07023	5,535,436
USD_116	COL_532	07025	1,630,799
USD_116	COL_532	07026	6,714,636
USD_116	COL_532	07031	2,506,573
USD_116	COL_532	07032	1,769,090
USD_116	COL_532	07038	103,259
USD_116	COL_532	07041	914,929
USD_116	COL_532	07052	16,147,291
USD_116	COL_532	07053	15,336,714
USD_116	COL_532	07058	14,443,978
USD_116	COL_532	07067	150,574
USD_116	COL_532	07092	4,375,035
USD_116	COL_532	07094	342,212
USD_116	COL_532	07098	32,407,737
USD_116	COL_532	07103	40,360
USD_116	COL_532	07104	2,409,837
USD_116	COL_532	07105	446,967
USD_116	COL_532	07107	324,584
USD_116	COL_532	07108	21,672,839
USD_116	COL_532	07112	9,407
USD_116	COL_532	07118	10,052,342
USD_116	COL_532	07119	6,459,325
USD_116	COL_532	07125	23,088,316
USD_116	COL_532	07127	150,315
USD_116	COL_532	07129	1,821,931
USD_116	FIR_GRNDL	05083	29,765,542
USD_116	FIR_GRNDL	07002	614,806
USD_116	FIR_GRNDL	07003	74,850,584
USD_116	FIR_GRNDL	07004	4,758,090
USD_116	FIR_GRNDL	07005	115,914,977
USD_116	FIR_GRNDL	07006	17,101,465
USD_116	FIR_GRNDL	07009	52,180,148
USD_116	FIR_GRNDL	07010	866,370
USD_116	FIR_GRNDL	07012	611,996
USD_116	FIR_GRNDL	07014	508,182

District	Overlap Dist	TCA	EAV
USD_116	FIR_GRNDL	07022	286,843
USD_116	FIR_GRNDL	07023	5,535,436
USD_116	FIR_GRNDL	07025	1,630,799
USD_116	FIR_GRNDL	07026	6,714,636
USD_116	FIR_GRNDL	07031	2,506,573
USD_116	FIR_GRNDL	07032	1,769,090
USD_116	FIR_GRNDL	07038	103,259
USD_116	FIR_GRNDL	07041	914,929
USD_116	FIR_GRNDL	07052	16,147,291
USD_116	FIR_GRNDL	07053	15,336,714
USD_116	FIR_GRNDL	07058	14,443,978
USD_116	FIR_GRNDL	07067	150,574
USD_116	FIR_GRNDL	07092	4,375,035
USD_116	FIR_GRNDL	07094	342,212
USD_116	FIR_GRNDL	07098	32,407,737
USD_116	FIR_GRNDL	07103	40,360
USD_116	FIR_GRNDL	07104	2,409,837
USD_116	FIR_GRNDL	07105	446,967
USD_116	FIR_GRNDL	07107	324,584
USD_116	FIR_GRNDL	07108	21,672,839
USD_116	FIR_GRNDL	07112	9,407
USD_116	FIR_GRNDL	07118	10,052,342
USD_116	FIR_GRNDL	07119	6,459,325
USD_116	FIR_GRNDL	07125	23,088,316
USD_116	FIR_GRNDL	07127	150,315
USD_116	FIR_GRNDL	07129	1,821,931
USD_116	LIB_GRYLK	07002	614,806
USD_116	LIB_GRYLK	07012	611,996
USD_116	LIB_GRYLK	07014	508,182
USD_116	LIB_GRYLK	07038	103,259
USD_116	LIB_GRYLK	07094	342,212
USD_116	LIB_GRYLK	07107	324,584
USD_116	LIB_GRYLK	07119	6,459,325
USD_116	LIB_LKVLA	05083	29,765,542
USD_116	LIB_RNDLK	07003	74,850,584
USD_116	LIB_RNDLK	07004	4,758,090
USD_116	LIB_RNDLK	07005	115,914,977
USD_116	LIB_RNDLK	07006	17,101,465
USD_116	LIB_RNDLK	07009	52,180,148
USD_116	LIB_RNDLK	07010	866,370
USD_116	LIB_RNDLK	07022	286,843
USD_116	LIB_RNDLK	07023	5,535,436
USD_116	LIB_RNDLK	07025	1,630,799
USD_116	LIB_RNDLK	07026	6,714,636
USD_116	LIB_RNDLK	07031	2,506,573
USD_116	LIB_RNDLK	07032	1,769,090

District	Overlap Dist	TCA	EAV
USD_116	LIB_RNDLK	07041	914,929
USD_116	LIB_RNDLK	07052	16,147,291
USD_116	LIB_RNDLK	07053	15,336,714
USD_116	LIB_RNDLK	07058	14,443,978
USD_116	LIB_RNDLK	07067	150,574
USD_116	LIB_RNDLK	07092	4,375,035
USD_116	LIB_RNDLK	07098	32,407,737
USD_116	LIB_RNDLK	07103	40,360
USD_116	LIB_RNDLK	07104	2,409,837
USD_116	LIB_RNDLK	07105	446,967
USD_116	LIB_RNDLK	07108	21,672,839
USD_116	LIB_RNDLK	07112	9,407
USD_116	LIB_RNDLK	07118	10,052,342
USD_116	LIB_RNDLK	07125	23,088,316
USD_116	LIB_RNDLK	07127	150,315
USD_116	LIB_RNDLK	07129	1,821,931
USD_116	MUN_HNSVL	07012	611,996
USD_116	MUN_HNSVL	07031	2,506,573
USD_116	MUN_HNSVL	07032	1,769,090
USD_116	MUN_HNSVL	07107	324,584
USD_116	MUN_HNSVL	07108	21,672,839
USD_116	MUN_HNSVL	07112	9,407
USD_116	MUN_RLBCH	05083	29,765,542
USD_116	MUN_RLBCH	07005	115,914,977
USD_116	MUN_RLBCH	07006	17,101,465
USD_116	MUN_RLBCH	07052	16,147,291
USD_116	MUN_RLBCH	07092	4,375,035
USD_116	MUN_RLBCH	07098	32,407,737
USD_116	MUN_RLBCH	07103	40,360
USD_116	MUN_RLBCH	07104	2,409,837
USD_116	MUN_RLBCH	07105	446,967
USD_116	MUN_RLBCH	07125	23,088,316
USD_116	MUN_RLBCH	07127	150,315
USD_116	MUN_RLBCH	07129	1,821,931
USD_116	MUN_RLHTS	07041	914,929
USD_116	MUN_RLHTS	07053	15,336,714
USD_116	MUN_RLPRK	07009	52,180,148
USD_116	MUN_RLPRK	07010	866,370
USD_116	MUN_RLPRK	07014	508,182
USD_116	MUN_RNDLK	07002	614,806
USD_116	MUN_RNDLK	07003	74,850,584
USD_116	MUN_RNDLK	07004	4,758,090
USD_116	MUN_RNDLK	07025	1,630,799
USD_116	MUN_RNDLK	07094	342,212
USD_116	MUN_RNDLK	07118	10,052,342
USD_116	MUN_RNDLK	07119	6,459,325

District	Overlap Dist	TCA	EAV
USD_116	PRK_RNDLK	05083	29,765,542
USD_116	PRK_RNDLK	07002	614,806
USD_116	PRK_RNDLK	07003	74,850,584
USD_116	PRK_RNDLK	07004	4,758,090
USD_116	PRK_RNDLK	07005	115,914,977
USD_116	PRK_RNDLK	07006	17,101,465
USD_116	PRK_RNDLK	07009	52,180,148
USD_116	PRK_RNDLK	07010	866,370
USD_116	PRK_RNDLK	07012	611,996
USD_116	PRK_RNDLK	07014	508,182
USD_116	PRK_RNDLK	07022	286,843
USD_116	PRK_RNDLK	07023	5,535,436
USD_116	PRK_RNDLK	07025	1,630,799
USD_116	PRK_RNDLK	07031	2,506,573
USD_116	PRK_RNDLK	07032	1,769,090
USD_116	PRK_RNDLK	07038	103,259
USD_116	PRK_RNDLK	07041	914,929
USD_116	PRK_RNDLK	07052	16,147,291
USD_116	PRK_RNDLK	07053	15,336,714
USD_116	PRK_RNDLK	07058	14,443,978
USD_116	PRK_RNDLK	07067	150,574
USD_116	PRK_RNDLK	07092	4,375,035
USD_116	PRK_RNDLK	07094	342,212
USD_116	PRK_RNDLK	07098	32,407,737
USD_116	PRK_RNDLK	07103	40,360
USD_116	PRK_RNDLK	07104	2,409,837
USD_116	PRK_RNDLK	07105	446,967
USD_116	PRK_RNDLK	07107	324,584
USD_116	PRK_RNDLK	07108	21,672,839
USD_116	PRK_RNDLK	07112	9,407
USD_116	PRK_RNDLK	07118	10,052,342
USD_116	PRK_RNDLK	07119	6,459,325
USD_116	PRK_RNDLK	07125	23,088,316
USD_116	PRK_RNDLK	07127	150,315
USD_116	PRK_RNDLK	07129	1,821,931
USD_116	SAN_LKREG	05083	29,765,542
USD_116	SAN_LKREG	07025	1,630,799
USD_116	SAN_LKREG	07026	6,714,636
USD_116	SAN_LKREG	07041	914,929
USD_116	SAN_LKREG	07052	16,147,291
USD_116	SAN_LKREG	07058	14,443,978
USD_116	SAN_LKREG	07067	150,574
USD_116	SAN_LKREG	07103	40,360
USD_116	SAN_RNDLK	07003	74,850,584
USD_116	SAN_RNDLK	07005	115,914,977
USD_116	SAN_RNDLK	07009	52,180,148

District	Overlap Dist	TCA	EAV
USD_116	SAN_RNDLK	07022	286,843
USD_116	SAN_RNDLK	07031	2,506,573
USD_116	SAN_RNDLK	07053	15,336,714
USD_116	SAN_RNDLK	07067	150,574
USD_116	SAN_RNDLK	07092	4,375,035
USD_116	SAN_RNDLK	07094	342,212
USD_116	SAN_RNDLK	07098	32,407,737
USD_116	SAN_RNDLK	07103	40,360
USD_116	SAN_RNDLK	07104	2,409,837
USD_116	SAN_RNDLK	07107	324,584
USD_116	SAN_RNDLK	07108	21,672,839
USD_116	SAN_RNDLK	07118	10,052,342
USD_116	SAN_RNDLK	07119	6,459,325
USD_116	SAN_RNDLK	07125	23,088,316
USD_116	SAN_RNDLK	07127	150,315
USD_116	WTR_CLCJA	05083	29,765,542
USD_116	WTR_CLCJA	07002	614,806
USD_116	WTR_CLCJA	07003	74,850,584
USD_116	WTR_CLCJA	07004	4,758,090
USD_116	WTR_CLCJA	07005	115,914,977
USD_116	WTR_CLCJA	07006	17,101,465
USD_116	WTR_CLCJA	07009	52,180,148
USD_116	WTR_CLCJA	07010	866,370
USD_116	WTR_CLCJA	07014	508,182
USD_116	WTR_CLCJA	07025	1,630,799
USD_116	WTR_CLCJA	07041	914,929
USD_116	WTR_CLCJA	07052	16,147,291
USD_116	WTR_CLCJA	07053	15,336,714
USD_116	WTR_CLCJA	07092	4,375,035
USD_116	WTR_CLCJA	07094	342,212
USD_116	WTR_CLCJA	07098	32,407,737
USD_116	WTR_CLCJA	07103	40,360
USD_116	WTR_CLCJA	07104	2,409,837
USD_116	WTR_CLCJA	07105	446,967
USD_116	WTR_CLCJA	07118	10,052,342
USD_116	WTR_CLCJA	07119	6,459,325
USD_116	WTR_CLCJA	07125	23,088,316
USD_116	WTR_CLCJA	07127	150,315
USD_116	WTR_CLCJA	07129	1,821,931
USD_118	COL_532	12134	639,652
USD_118	COL_532	13002	5,910,052
USD_118	COL_532	13003	43,044,628
USD_118	COL_532	13005	1,623,236
USD_118	COL_532	13006	126,819,093
USD_118	COL_532	13008	11,020,133
USD_118	COL_532	13010	345,157

District	Overlap Dist	TCA	EAV
USD_118	COL_532	13011	3,481,586
USD_118	COL_532	13013	8,530,339
USD_118	COL_532	13014	36,610,673
USD_118	COL_532	13015	4,534
USD_118	COL_532	13016	4,449,748
USD_118	COL_532	13019	3,597,242
USD_118	COL_532	13023	2,385,710
USD_118	COL_532	13025	19,554,721
USD_118	COL_532	13026	51,042
USD_118	COL_532	13028	5,055
USD_118	COL_532	13031	19,032,060
USD_118	COL_532	13032	21,749,017
USD_118	COL_532	13033	14,456,807
USD_118	COL_532	13034	501
USD_118	COL_532	13035	1,777,596
USD_118	COL_532	13036	5,636,418
USD_118	COL_532	13038	7,392,507
USD_118	COL_532	13039	4,470,647
USD_118	COL_532	13041	292,863,314
USD_118	COL_532	13043	3,002,870
USD_118	COL_532	13045	42,222,944
USD_118	FIR_WAUCD	12134	639,652
USD_118	FIR_WAUCD	13002	5,910,052
USD_118	FIR_WAUCD	13003	43,044,628
USD_118	FIR_WAUCD	13005	1,623,236
USD_118	FIR_WAUCD	13006	126,819,093
USD_118	FIR_WAUCD	13008	11,020,133
USD_118	FIR_WAUCD	13010	345,157
USD_118	FIR_WAUCD	13011	3,481,586
USD_118	FIR_WAUCD	13013	8,530,339
USD_118	FIR_WAUCD	13014	36,610,673
USD_118	FIR_WAUCD	13015	4,534
USD_118	FIR_WAUCD	13016	4,449,748
USD_118	FIR_WAUCD	13019	3,597,242
USD_118	FIR_WAUCD	13023	2,385,710
USD_118	FIR_WAUCD	13025	19,554,721
USD_118	FIR_WAUCD	13026	51,042
USD_118	FIR_WAUCD	13028	5,055
USD_118	FIR_WAUCD	13031	19,032,060
USD_118	FIR_WAUCD	13032	21,749,017
USD_118	FIR_WAUCD	13033	14,456,807
USD_118	FIR_WAUCD	13034	501
USD_118	FIR_WAUCD	13035	1,777,596
USD_118	FIR_WAUCD	13036	5,636,418
USD_118	FIR_WAUCD	13038	7,392,507
USD_118	FIR_WAUCD	13039	4,470,647

District	Overlap Dist	TCA	EAV
USD_118	FIR_WAUCD	13041	292,863,314
USD_118	FIR_WAUCD	13043	3,002,870
USD_118	FIR_WAUCD	13045	42,222,944
USD_118	LIB_FREMT	12134	639,652
USD_118	LIB_WAUCD	13002	5,910,052
USD_118	LIB_WAUCD	13003	43,044,628
USD_118	LIB_WAUCD	13005	1,623,236
USD_118	LIB_WAUCD	13006	126,819,093
USD_118	LIB_WAUCD	13008	11,020,133
USD_118	LIB_WAUCD	13010	345,157
USD_118	LIB_WAUCD	13011	3,481,586
USD_118	LIB_WAUCD	13013	8,530,339
USD_118	LIB_WAUCD	13014	36,610,673
USD_118	LIB_WAUCD	13015	4,534
USD_118	LIB_WAUCD	13016	4,449,748
USD_118	LIB_WAUCD	13019	3,597,242
USD_118	LIB_WAUCD	13023	2,385,710
USD_118	LIB_WAUCD	13025	19,554,721
USD_118	LIB_WAUCD	13026	51,042
USD_118	LIB_WAUCD	13028	5,055
USD_118	LIB_WAUCD	13031	19,032,060
USD_118	LIB_WAUCD	13032	21,749,017
USD_118	LIB_WAUCD	13033	14,456,807
USD_118	LIB_WAUCD	13034	501
USD_118	LIB_WAUCD	13035	1,777,596
USD_118	LIB_WAUCD	13036	5,636,418
USD_118	LIB_WAUCD	13038	7,392,507
USD_118	LIB_WAUCD	13039	4,470,647
USD_118	LIB_WAUCD	13041	292,863,314
USD_118	LIB_WAUCD	13043	3,002,870
USD_118	LIB_WAUCD	13045	42,222,944
USD_118	MUN_ISLLK	13002	5,910,052
USD_118	MUN_ISLLK	13003	43,044,628
USD_118	MUN_ISLLK	13014	36,610,673
USD_118	MUN_ISLLK	13015	4,534
USD_118	MUN_LBARR	13008	11,020,133
USD_118	MUN_LKMOR	13011	3,481,586
USD_118	MUN_LKMOR	13025	19,554,721
USD_118	MUN_LKMOR	13026	51,042
USD_118	MUN_PTBAR	13010	345,157
USD_118	MUN_PTBAR	13016	4,449,748
USD_118	MUN_PTBAR	13019	3,597,242
USD_118	MUN_PTBAR	13023	2,385,710
USD_118	MUN_VOLO	13013	8,530,339
USD_118	MUN_VOLO	13028	5,055
USD_118	MUN_VOLO	13031	19,032,060

District	Overlap Dist	TCA	EAV
USD_118	MUN_VOLO	13032	21,749,017
USD_118	MUN_VOLO	13033	14,456,807
USD_118	MUN_VOLO	13034	501
USD_118	MUN_VOLO	13035	1,777,596
USD_118	MUN_VOLO	13038	7,392,507
USD_118	MUN_VOLO	13043	3,002,870
USD_118	MUN_WAUCD	12134	639,652
USD_118	MUN_WAUCD	13039	4,470,647
USD_118	MUN_WAUCD	13041	292,863,314
USD_118	MUN_WAUCD	13045	42,222,944
USD_118	PRK_WAUCD	12134	639,652
USD_118	PRK_WAUCD	13041	292,863,314
USD_118	PRK_WAUCD	13045	42,222,944
USD_118	SAN_ISLLK	13003	43,044,628
USD_118	SAN_ISLLK	13005	1,623,236
USD_118	SAN_ISLLK	13014	36,610,673
USD_118	SAN_ISLLK	13016	4,449,748
USD_118	SAN_ISLLK	13019	3,597,242
USD_118	SAN_ISLLK	13023	2,385,710
USD_118	SAN_ISLLK	13025	19,554,721
USD_118	SAN_ISLLK	13026	51,042
USD_118	SAN_LKREG	13031	19,032,060
USD_118	SAN_LKREG	13032	21,749,017
USD_118	SAN_LKREG	13033	14,456,807
USD_118	SAN_LKREG	13034	501
USD_118	SAN_LKREG	13035	1,777,596
USD_118	SAN_LKREG	13038	7,392,507
USD_187	COL_532	09002	72,044,042
USD_187	COL_532	09024	4,520,338
USD_187	COL_532	09025	8,808,087
USD_187	COL_532	10001	1,238,318
USD_187	COL_532	10003	13,837
USD_187	COL_532	10005	22,744
USD_187	COL_532	10009	76,795,310
USD_187	COL_532	10019	935,506
USD_187	COL_532	10021	4,745,104
USD_187	COL_532	10022	3,198,359
USD_187	COL_532	10023	161,936
USD_187	COL_532	10026	10,231,601
USD_187	COL_532	10028	8,191,778
USD_187	COL_532	10048	31,574,767
USD_187	COL_532	10055	1,542
USD_187	FIR_RKLND	10001	1,238,318
USD_187	FIR_RKLND	10019	935,506
USD_187	MSQ_LKBLF	10019	935,506
USD_187	MSQ_LKBLF	10021	4,745,104

District	Overlap Dist	TCA	EAV
USD_187	MSQ_LKBLF	10022	3,198,359
USD_187	MSQ_LKBLF	10023	161,936
USD_187	MUN_LKBLF	10023	161,936
USD_187	MUN_NOCHI	09002	72,044,042
USD_187	MUN_NOCHI	09024	4,520,338
USD_187	MUN_NOCHI	10009	76,795,310
USD_187	MUN_NOCHI	10021	4,745,104
USD_187	MUN_NOCHI	10022	3,198,359
USD_187	MUN_NOCHI	10028	8,191,778
USD_187	MUN_NOCHI	10048	31,574,767
USD_187	MUN_NOCHI	10055	1,542
USD_187	MUN_WKGN	09025	8,808,087
USD_187	MUN_WKGN	10026	10,231,601
USD_187	PRK_FOSS	09002	72,044,042
USD_187	PRK_FOSS	09024	4,520,338
USD_187	PRK_FOSS	09025	8,808,087
USD_187	PRK_FOSS	10001	1,238,318
USD_187	PRK_FOSS	10005	22,744
USD_187	PRK_FOSS	10009	76,795,310
USD_187	PRK_FOSS	10026	10,231,601
USD_187	PRK_FOSS	10028	8,191,778
USD_187	PRK_FOSS	10048	31,574,767
USD_187	PRK_FOSS	10055	1,542
USD_187	PRK_LKBLF	10003	13,837
USD_187	PRK_LKBLF	10019	935,506
USD_187	PRK_LKBLF	10021	4,745,104
USD_187	PRK_LKBLF	10022	3,198,359
USD_187	PRK_LKBLF	10023	161,936
USD_187	SAN_NOSHR	09002	72,044,042
USD_187	SAN_NOSHR	09024	4,520,338
USD_187	SAN_NOSHR	09025	8,808,087
USD_187	SAN_NOSHR	10001	1,238,318
USD_187	SAN_NOSHR	10003	13,837
USD_187	SAN_NOSHR	10005	22,744
USD_187	SAN_NOSHR	10009	76,795,310
USD_187	SAN_NOSHR	10019	935,506
USD_187	SAN_NOSHR	10021	4,745,104
USD_187	SAN_NOSHR	10022	3,198,359
USD_187	SAN_NOSHR	10023	161,936
USD_187	SAN_NOSHR	10026	10,231,601
USD_187	SAN_NOSHR	10028	8,191,778
USD_187	SAN_NOSHR	10048	31,574,767
USD_187	SAN_NOSHR	10055	1,542
USD_187	WTR_CLCJA	10023	161,936
USD_220	COL_512	14001	150,954,328
USD_220	COL_512	14002	5,982,303

District	Overlap Dist	TCA	EAV
USD_220	COL_512	14003	87,694,788
USD_220	COL_512	14004	8,685,790
USD_220	COL_512	14005	13,008,018
USD_220	COL_512	14006	20,763,531
USD_220	COL_512	14007	237,928
USD_220	COL_512	14008	2,502,468
USD_220	COL_512	14010	19,843,057
USD_220	COL_512	14011	532,331
USD_220	COL_512	14013	185,492
USD_220	COL_512	14016	72,036,193
USD_220	COL_512	14017	8,557,540
USD_220	COL_512	14019	150,520,290
USD_220	COL_512	14021	1,013,574
USD_220	COL_512	14023	2,240,242
USD_220	COL_512	14024	76,236,484
USD_220	COL_512	14025	113,043,109
USD_220	COL_512	14026	49,449
USD_220	COL_512	14028	56,996,749
USD_220	COL_512	14030	10,243,932
USD_220	COL_512	14032	6,076,305
USD_220	COL_512	14037	6,579,466
USD_220	COL_512	14039	12,956,044
USD_220	COL_512	14040	4,002,687
USD_220	COL_512	14041	1,686,154
USD_220	COL_512	14042	1,848,031
USD_220	COL_512	14043	5,580,172
USD_220	COL_512	14044	907,405
USD_220	COL_512	14046	2,930,794
USD_220	COL_512	14047	10,019,428
USD_220	COL_512	14048	94,992
USD_220	COL_512	14049	3,397,364
USD_220	COL_512	14051	6,557,709
USD_220	COL_512	14052	26,301,066
USD_220	COL_512	14053	10,943,495
USD_220	COL_512	14054	55,854,164
USD_220	COL_512	14055	620,420
USD_220	COL_512	14057	2,261,034
USD_220	COL_512	14058	1,533,635
USD_220	COL_512	14059	741,238
USD_220	COL_512	14060	1,287,281
USD_220	COL_512	14061	11,596,185
USD_220	COL_512	14063	14,905,563
USD_220	COL_512	14064	2,634,889
USD_220	COL_512	14065	3,662,746
USD_220	COL_512	14066	4,038,740
USD_220	COL_512	14068	8,850,245

District	Overlap Dist	TCA	EAV
USD_220	COL_512	14069	1,154,939
USD_220	COL_512	14071	2,243,949
USD_220	COL_512	14072	1,222,620
USD_220	COL_512	14073	1,487,842
USD_220	COL_512	14075	15,182,613
USD_220	COL_512	14076	94,947
USD_220	COL_512	14079	1,954,253
USD_220	COL_512	14080	592,928
USD_220	COL_512	14081	402,261
USD_220	COL_512	14083	444,130
USD_220	COL_512	14085	2,407,803
USD_220	COL_512	14087	3,822,331
USD_220	COL_512	14088	2,341,598
USD_220	COL_512	14089	72,159,724
USD_220	COL_512	14090	307
USD_220	COL_512	15002	8,539,575
USD_220	COL_512	15003	166,261
USD_220	COL_512	15009	86,269,129
USD_220	COL_512	15030	87,022,641
USD_220	COL_512	15074	690,369
USD_220	COL_532	13009	1,592,438
USD_220	FIR_BRCYS	14003	87,694,788
USD_220	FIR_BRCYS	14006	20,763,531
USD_220	FIR_BRCYS	14011	532,331
USD_220	FIR_BRCYS	14013	185,492
USD_220	FIR_BRCYS	14016	72,036,193
USD_220	FIR_BRCYS	14017	8,557,540
USD_220	FIR_BRCYS	14024	76,236,484
USD_220	FIR_BRCYS	14026	49,449
USD_220	FIR_BRCYS	14039	12,956,044
USD_220	FIR_BRCYS	14040	4,002,687
USD_220	FIR_BRCYS	14041	1,686,154
USD_220	FIR_BRCYS	14048	94,992
USD_220	FIR_BRCYS	14049	3,397,364
USD_220	FIR_BRCYS	14052	26,301,066
USD_220	FIR_BRCYS	14053	10,943,495
USD_220	FIR_BRCYS	14059	741,238
USD_220	FIR_BRCYS	14061	11,596,185
USD_220	FIR_BRCYS	14063	14,905,563
USD_220	FIR_BRCYS	14068	8,850,245
USD_220	FIR_BRCYS	14071	2,243,949
USD_220	FIR_BRCYS	14073	1,487,842
USD_220	FIR_BRCYS	14080	592,928
USD_220	FIR_BRCYS	14083	444,130
USD_220	FIR_BRCYS	14087	3,822,331
USD_220	FIR_BRCYS	14090	307

District	Overlap Dist	TCA	EAV
USD_220	FIR_BRCYS	15003	166,261
USD_220	FIR_FXRVG	14051	6,557,709
USD_220	FIR_LKZUR	14010	19,843,057
USD_220	FIR_LKZUR	14023	2,240,242
USD_220	FIR_LKZUR	14025	113,043,109
USD_220	FIR_LKZUR	14037	6,579,466
USD_220	FIR_LKZUR	14042	1,848,031
USD_220	FIR_LKZUR	14044	907,405
USD_220	FIR_LKZUR	14046	2,930,794
USD_220	FIR_LKZUR	14072	1,222,620
USD_220	FIR_LKZUR	14081	402,261
USD_220	FIR_LKZUR	15002	8,539,575
USD_220	FIR_LKZUR	15030	87,022,641
USD_220	FIR_LKZUR	15074	690,369
USD_220	FIR_WAUCD	13009	1,592,438
USD_220	FIR_WAUCD	14004	8,685,790
USD_220	FIR_WAUCD	14019	150,520,290
USD_220	FIR_WAUCD	14021	1,013,574
USD_220	FIR_WAUCD	14028	56,996,749
USD_220	FIR_WAUCD	14030	10,243,932
USD_220	FIR_WAUCD	14032	6,076,305
USD_220	FIR_WAUCD	14043	5,580,172
USD_220	FIR_WAUCD	14047	10,019,428
USD_220	FIR_WAUCD	14054	55,854,164
USD_220	FIR_WAUCD	14055	620,420
USD_220	FIR_WAUCD	14057	2,261,034
USD_220	FIR_WAUCD	14058	1,533,635
USD_220	FIR_WAUCD	14060	1,287,281
USD_220	FIR_WAUCD	14069	1,154,939
USD_220	FIR_WAUCD	14079	1,954,253
USD_220	FIR_WAUCD	14089	72,159,724
USD_220	LIB_BARR	14001	150,954,328
USD_220	LIB_BARR	14002	5,982,303
USD_220	LIB_BARR	14003	87,694,788
USD_220	LIB_BARR	14004	8,685,790
USD_220	LIB_BARR	14005	13,008,018
USD_220	LIB_BARR	14006	20,763,531
USD_220	LIB_BARR	14007	237,928
USD_220	LIB_BARR	14008	2,502,468
USD_220	LIB_BARR	14010	19,843,057
USD_220	LIB_BARR	14011	532,331
USD_220	LIB_BARR	14013	185,492
USD_220	LIB_BARR	14016	72,036,193
USD_220	LIB_BARR	14017	8,557,540
USD_220	LIB_BARR	14019	150,520,290
USD_220	LIB_BARR	14021	1,013,574

District	Overlap Dist	TCA	EAV
USD_220	LIB_BARR	14023	2,240,242
USD_220	LIB_BARR	14024	76,236,484
USD_220	LIB_BARR	14025	113,043,109
USD_220	LIB_BARR	14026	49,449
USD_220	LIB_BARR	14028	56,996,749
USD_220	LIB_BARR	14030	10,243,932
USD_220	LIB_BARR	14032	6,076,305
USD_220	LIB_BARR	14037	6,579,466
USD_220	LIB_BARR	14039	12,956,044
USD_220	LIB_BARR	14040	4,002,687
USD_220	LIB_BARR	14041	1,686,154
USD_220	LIB_BARR	14042	1,848,031
USD_220	LIB_BARR	14043	5,580,172
USD_220	LIB_BARR	14044	907,405
USD_220	LIB_BARR	14046	2,930,794
USD_220	LIB_BARR	14047	10,019,428
USD_220	LIB_BARR	14048	94,992
USD_220	LIB_BARR	14049	3,397,364
USD_220	LIB_BARR	14051	6,557,709
USD_220	LIB_BARR	14052	26,301,066
USD_220	LIB_BARR	14053	10,943,495
USD_220	LIB_BARR	14054	55,854,164
USD_220	LIB_BARR	14055	620,420
USD_220	LIB_BARR	14057	2,261,034
USD_220	LIB_BARR	14058	1,533,635
USD_220	LIB_BARR	14059	741,238
USD_220	LIB_BARR	14060	1,287,281
USD_220	LIB_BARR	14061	11,596,185
USD_220	LIB_BARR	14063	14,905,563
USD_220	LIB_BARR	14064	2,634,889
USD_220	LIB_BARR	14065	3,662,746
USD_220	LIB_BARR	14066	4,038,740
USD_220	LIB_BARR	14068	8,850,245
USD_220	LIB_BARR	14069	1,154,939
USD_220	LIB_BARR	14071	2,243,949
USD_220	LIB_BARR	14072	1,222,620
USD_220	LIB_BARR	14073	1,487,842
USD_220	LIB_BARR	14075	15,182,613
USD_220	LIB_BARR	14076	94,947
USD_220	LIB_BARR	14079	1,954,253
USD_220	LIB_BARR	14080	592,928
USD_220	LIB_BARR	14081	402,261
USD_220	LIB_BARR	14083	444,130
USD_220	LIB_BARR	14085	2,407,803
USD_220	LIB_BARR	14087	3,822,331
USD_220	LIB_BARR	14088	2,341,598

District	Overlap Dist	TCA	EAV
USD_220	LIB_BARR	14089	72,159,724
USD_220	LIB_BARR	14090	307
USD_220	LIB_BARR	15002	8,539,575
USD_220	LIB_BARR	15003	166,261
USD_220	LIB_BARR	15009	86,269,129
USD_220	LIB_BARR	15030	87,022,641
USD_220	LIB_BARR	15074	690,369
USD_220	LIB_WAUCD	13009	1,592,438
USD_220	MUN_BARR	14001	150,954,328
USD_220	MUN_BARR	14002	5,982,303
USD_220	MUN_BARR	14005	13,008,018
USD_220	MUN_BARR	14007	237,928
USD_220	MUN_BARR	14008	2,502,468
USD_220	MUN_BARR	14064	2,634,889
USD_220	MUN_BARR	14065	3,662,746
USD_220	MUN_BARR	14066	4,038,740
USD_220	MUN_BARR	14075	15,182,613
USD_220	MUN_BARR	14076	94,947
USD_220	MUN_BARR	14085	2,407,803
USD_220	MUN_BARR	14088	2,341,598
USD_220	MUN_BARR	15009	86,269,129
USD_220	MUN_BARRH	14016	72,036,193
USD_220	MUN_BARRH	14017	8,557,540
USD_220	MUN_BARRH	14041	1,686,154
USD_220	MUN_BARRH	14083	444,130
USD_220	MUN_DRPRK	14026	49,449
USD_220	MUN_DRPRK	15030	87,022,641
USD_220	MUN_DRPRK	15074	690,369
USD_220	MUN_FXRGR	14048	94,992
USD_220	MUN_FXRGR	14051	6,557,709
USD_220	MUN_FXRGR	14063	14,905,563
USD_220	MUN_FXRGR	14071	2,243,949
USD_220	MUN_LBARR	13009	1,592,438
USD_220	MUN_LBARR	14019	150,520,290
USD_220	MUN_LBARR	14024	76,236,484
USD_220	MUN_LBARR	14030	10,243,932
USD_220	MUN_LBARR	14037	6,579,466
USD_220	MUN_LBARR	14040	4,002,687
USD_220	MUN_LBARR	14042	1,848,031
USD_220	MUN_LBARR	14043	5,580,172
USD_220	MUN_LBARR	14049	3,397,364
USD_220	MUN_LBARR	14052	26,301,066
USD_220	MUN_LBARR	14053	10,943,495
USD_220	MUN_LBARR	14057	2,261,034
USD_220	MUN_LBARR	14058	1,533,635
USD_220	MUN_LBARR	14059	741,238

District	Overlap Dist	TCA	EAV
USD_220	MUN_LBARR	14060	1,287,281
USD_220	MUN_LBARR	14061	11,596,185
USD_220	MUN_LBARR	14068	8,850,245
USD_220	MUN_LBARR	14069	1,154,939
USD_220	MUN_LBARR	14073	1,487,842
USD_220	MUN_LBARR	14079	1,954,253
USD_220	MUN_LBARR	14080	592,928
USD_220	MUN_LBARR	14087	3,822,331
USD_220	MUN_NBARR	14011	532,331
USD_220	MUN_NBARR	14023	2,240,242
USD_220	MUN_NBARR	14025	113,043,109
USD_220	MUN_NBARR	14032	6,076,305
USD_220	MUN_NBARR	14044	907,405
USD_220	MUN_NBARR	14046	2,930,794
USD_220	MUN_NBARR	14072	1,222,620
USD_220	MUN_NBARR	14081	402,261
USD_220	MUN_NBARR	14089	72,159,724
USD_220	MUN_NBARR	14090	307
USD_220	MUN_PTBAR	14047	10,019,428
USD_220	MUN_TWRLK	14004	8,685,790
USD_220	MUN_TWRLK	14054	55,854,164
USD_220	MUN_TWRLK	14055	620,420
USD_220	PRK_BARR	14001	150,954,328
USD_220	PRK_BARR	14002	5,982,303
USD_220	PRK_BARR	14005	13,008,018
USD_220	PRK_BARR	14006	20,763,531
USD_220	PRK_BARR	14007	237,928
USD_220	PRK_BARR	14008	2,502,468
USD_220	PRK_BARR	14017	8,557,540
USD_220	PRK_BARR	14064	2,634,889
USD_220	PRK_BARR	14065	3,662,746
USD_220	PRK_BARR	14066	4,038,740
USD_220	PRK_BARR	14075	15,182,613
USD_220	PRK_BARR	14076	94,947
USD_220	PRK_BARR	14083	444,130
USD_220	PRK_BARR	14085	2,407,803
USD_220	PRK_BARR	14088	2,341,598
USD_220	PRK_BARR	15009	86,269,129
USD_220	PRK_BARR	15074	690,369
USD_220	PRK_BRCYS	14013	185,492
USD_220	PRK_BRCYS	14016	72,036,193
USD_220	PRK_LBCYS	14019	150,520,290
USD_220	PRK_LBCYS	14021	1,013,574
USD_220	PRK_LBCYS	14023	2,240,242
USD_220	PRK_LBCYS	14024	76,236,484
USD_220	PRK_LBCYS	14037	6,579,466

District	Overlap Dist	TCA	EAV
USD_220	PRK_LBCYS	14039	12,956,044
USD_220	PRK_LBCYS	14043	5,580,172
USD_220	PRK_LBCYS	14049	3,397,364
USD_220	PRK_LBCYS	14052	26,301,066
USD_220	PRK_LBCYS	14055	620,420
USD_220	PRK_LBCYS	14057	2,261,034
USD_220	PRK_LBCYS	14058	1,533,635
USD_220	PRK_LBCYS	14059	741,238
USD_220	PRK_LBCYS	14061	11,596,185
USD_220	PRK_LBCYS	14069	1,154,939
USD_220	PRK_LBCYS	14079	1,954,253
USD_220	PRK_LBCYS	14080	592,928
WTR_CLCJA	COL_532	05040	151,564
WTR_CLCJA	COL_532	05043	5,247,136
WTR_CLCJA	COL_532	05052	35,679
WTR_CLCJA	COL_532	05053	41,202
WTR_CLCJA	COL_532	05054	258,535
WTR_CLCJA	COL_532	05064	1,025,623
WTR_CLCJA	COL_532	05079	58,662
WTR_CLCJA	COL_532	05081	22,527,929
WTR_CLCJA	COL_532	05082	32,149,810
WTR_CLCJA	COL_532	05083	29,765,542
WTR_CLCJA	COL_532	05084	830,604
WTR_CLCJA	COL_532	05085	18,305,049
WTR_CLCJA	COL_532	05086	13,301,455
WTR_CLCJA	COL_532	05101	13,963,559
WTR_CLCJA	COL_532	05109	9,567,333
WTR_CLCJA	COL_532	06012	79,759,693
WTR_CLCJA	COL_532	06020	79,737
WTR_CLCJA	COL_532	06021	19,824,858
WTR_CLCJA	COL_532	06042	42,494
WTR_CLCJA	COL_532	06049	4,786
WTR_CLCJA	COL_532	06050	64,097
WTR_CLCJA	COL_532	06051	1,010
WTR_CLCJA	COL_532	07001	1,281
WTR_CLCJA	COL_532	07002	614,806
WTR_CLCJA	COL_532	07003	74,850,584
WTR_CLCJA	COL_532	07004	4,758,090
WTR_CLCJA	COL_532	07005	115,914,977
WTR_CLCJA	COL_532	07006	17,101,465
WTR_CLCJA	COL_532	07007	268,438
WTR_CLCJA	COL_532	07008	377,451
WTR_CLCJA	COL_532	07009	52,180,148
WTR_CLCJA	COL_532	07010	866,370
WTR_CLCJA	COL_532	07013	435,762,911
WTR_CLCJA	COL_532	07014	508,182

District	Overlap Dist	TCA	EAV
WTR_CLCJA	COL_532	07016	29,245,455
WTR_CLCJA	COL_532	07017	1,353,922
WTR_CLCJA	COL_532	07018	75,377
WTR_CLCJA	COL_532	07019	4,319,968
WTR_CLCJA	COL_532	07024	720,944
WTR_CLCJA	COL_532	07025	1,630,799
WTR_CLCJA	COL_532	07027	6,996,962
WTR_CLCJA	COL_532	07029	435,114
WTR_CLCJA	COL_532	07041	914,929
WTR_CLCJA	COL_532	07052	16,147,291
WTR_CLCJA	COL_532	07053	15,336,714
WTR_CLCJA	COL_532	07054	8,562
WTR_CLCJA	COL_532	07055	2,791,533
WTR_CLCJA	COL_532	07060	109,504,121
WTR_CLCJA	COL_532	07061	1,195,296
WTR_CLCJA	COL_532	07063	1,277,072
WTR_CLCJA	COL_532	07066	172,678
WTR_CLCJA	COL_532	07078	17,081,910
WTR_CLCJA	COL_532	07086	5,797
WTR_CLCJA	COL_532	07087	23,227,147
WTR_CLCJA	COL_532	07090	769,771
WTR_CLCJA	COL_532	07092	4,375,035
WTR_CLCJA	COL_532	07094	342,212
WTR_CLCJA	COL_532	07095	18,137,011
WTR_CLCJA	COL_532	07096	1,759,288
WTR_CLCJA	COL_532	07098	32,407,737
WTR_CLCJA	COL_532	07099	7,610,620
WTR_CLCJA	COL_532	07103	40,360
WTR_CLCJA	COL_532	07104	2,409,837
WTR_CLCJA	COL_532	07105	446,967
WTR_CLCJA	COL_532	07117	35,929,280
WTR_CLCJA	COL_532	07118	10,052,342
WTR_CLCJA	COL_532	07119	6,459,325
WTR_CLCJA	COL_532	07122	1,324,068
WTR_CLCJA	COL_532	07125	23,088,316
WTR_CLCJA	COL_532	07127	150,315
WTR_CLCJA	COL_532	07129	1,821,931
WTR_CLCJA	COL_532	08001	322,419,391
WTR_CLCJA	COL_532	08029	586,910,347
WTR_CLCJA	COL_532	08030	5,428,453
WTR_CLCJA	COL_532	08032	7,277,602
WTR_CLCJA	COL_532	08042	254,847,336
WTR_CLCJA	COL_532	08048	870,955
WTR_CLCJA	COL_532	08062	12,336,029
WTR_CLCJA	COL_532	08064	6,918,522
WTR_CLCJA	COL_532	08065	131,540,971

District	Overlap Dist	TCA	EAV
WTR_CLCJA	COL_532	08066	50,550,727
WTR_CLCJA	COL_532	08067	6,186,565
WTR_CLCJA	COL_532	08068	29,561,237
WTR_CLCJA	COL_532	08069	67,735,801
WTR_CLCJA	COL_532	08070	7,042,635
WTR_CLCJA	COL_532	08075	21,242,692
WTR_CLCJA	COL_532	08078	800,037
WTR_CLCJA	COL_532	08085	7,956,486
WTR_CLCJA	COL_532	08104	1,925,185
WTR_CLCJA	COL_532	09013	32,534
WTR_CLCJA	COL_532	09015	100,078
WTR_CLCJA	COL_532	09044	191,754
WTR_CLCJA	COL_532	10010	12,276,186
WTR_CLCJA	COL_532	10011	512,153,296
WTR_CLCJA	COL_532	10023	161,936
WTR_CLCJA	COL_532	10029	60,531,091
WTR_CLCJA	COL_532	10033	1,804,302
WTR_CLCJA	COL_532	10041	69,848
WTR_CLCJA	COL_532	11003	103,862,038
WTR_CLCJA	COL_532	11005	56,349,367
WTR_CLCJA	COL_532	11012	402,649,250
WTR_CLCJA	COL_532	11024	458,728
WTR_CLCJA	COL_532	11038	875,854,791
WTR_CLCJA	COL_532	11050	45,477,685
WTR_CLCJA	COL_532	11055	183,401,813
WTR_CLCJA	COL_532	11057	32,677,804
WTR_CLCJA	COL_532	11069	66,674,724
WTR_CLCJA	COL_532	11070	28,507,210
WTR_CLCJA	COL_532	11075	11,765,715
WTR_CLCJA	COL_532	11084	30,344,197
WTR_CLCJA	COL_532	11085	137,721
WTR_CLCJA	COL_532	11087	17,296
WTR_CLCJA	COL_532	11089	42,930,086
WTR_CLCJA	COL_532	11090	27,299,391
WTR_CLCJA	COL_532	11091	26,626,751
WTR_CLCJA	COL_532	11092	83,280
WTR_CLCJA	COL_532	11093	8,844,768
WTR_CLCJA	COL_532	11095	428,446
WTR_CLCJA	COL_532	11096	9,925,586
WTR_CLCJA	COL_532	11097	467,973
WTR_CLCJA	COL_532	11098	422,756
WTR_CLCJA	COL_532	11099	60,275,186
WTR_CLCJA	COL_532	11100	6,356,886
WTR_CLCJA	COL_532	11101	15,012,367
WTR_CLCJA	COL_532	11102	672,418
WTR_CLCJA	COL_532	11106	1,998,119

District	Overlap Dist	TCA	EAV
WTR_CLCJA	COL_532	11110	9,268,062
WTR_CLCJA	COL_532	11112	94,532
WTR_CLCJA	COL_532	11114	14,814,634
WTR_CLCJA	COL_532	11115	4,343,891
WTR_CLCJA	COL_532	11116	10,606,930
WTR_CLCJA	COL_532	11117	20,000,636
WTR_CLCJA	COL_532	11126	13,587,290
WTR_CLCJA	COL_532	11128	54,879
WTR_CLCJA	COL_532	11131	2,002,157
WTR_CLCJA	COL_532	11134	17,062,907
WTR_CLCJA	COL_532	11138	2,573,017
WTR_CLCJA	COL_532	11141	691
WTR_CLCJA	COL_532	11148	4,024,951
WTR_CLCJA	COL_532	11151	1,132,697
WTR_CLCJA	COL_532	11152	45,392,070
WTR_CLCJA	COL_532	11154	3,769,634
WTR_CLCJA	COL_532	11158	313,457
WTR_CLCJA	COL_532	11159	17,752
WTR_CLCJA	COL_532	11160	267,771
WTR_CLCJA	COL_532	11161	160,252
WTR_CLCJA	COL_532	11162	17,752
WTR_CLCJA	COL_532	11163	329,968
WTR_CLCJA	COL_532	11164	17,752
WTR_CLCJA	COL_532	11165	17,752
WTR_CLCJA	COL_532	11166	17,752
WTR_CLCJA	COL_532	11167	376,050
WTR_CLCJA	COL_532	11168	324,420
WTR_CLCJA	COL_532	11169	17,752
WTR_CLCJA	COL_532	11170	17,752
WTR_CLCJA	COL_532	11171	17,752
WTR_CLCJA	COL_532	11172	17,752
WTR_CLCJA	COL_532	11173	17,752
WTR_CLCJA	COL_532	11174	17,752
WTR_CLCJA	COL_532	11175	17,752
WTR_CLCJA	COL_532	11176	17,752
WTR_CLCJA	COL_532	11177	17,752
WTR_CLCJA	COL_532	11178	17,752
WTR_CLCJA	COL_532	11179	17,752
WTR_CLCJA	COL_532	11180	17,752
WTR_CLCJA	COL_532	11181	17,752
WTR_CLCJA	COL_532	11182	17,752
WTR_CLCJA	COL_532	11183	17,752
WTR_CLCJA	COL_532	11184	17,752
WTR_CLCJA	COL_532	11185	17,752
WTR_CLCJA	COL_532	11186	276,699
WTR_CLCJA	COL_532	11187	17,752

District	Overlap Dist	TCA	EAV
WTR_CLCJA	COL_532	11188	17,752
WTR_CLCJA	COL_532	11189	17,752
WTR_CLCJA	COL_532	11190	17,752
WTR_CLCJA	COL_532	11191	17,752
WTR_CLCJA	COL_532	11192	17,752
WTR_CLCJA	COL_532	11193	17,752
WTR_CLCJA	COL_532	11194	17,752
WTR_CLCJA	COL_532	11195	17,752
WTR_CLCJA	COL_532	11196	17,752
WTR_CLCJA	COL_532	11197	17,752
WTR_CLCJA	COL_532	11198	17,752
WTR_CLCJA	COL_532	11206	7,139,630
WTR_CLCJA	COL_532	11207	1,124,099
WTR_CLCJA	COL_532	11216	1,481,035
WTR_CLCJA	COL_532	11217	4,031,490
WTR_CLCJA	COL_532	11218	1,149,084
WTR_CLCJA	COL_532	11229	2,805,324
WTR_CLCJA	COL_532	12001	294,427,902
WTR_CLCJA	COL_532	12004	1,029
WTR_CLCJA	COL_532	12015	6,642,234
WTR_CLCJA	COL_532	12022	43,755,713
WTR_CLCJA	COL_532	12023	205,762,404
WTR_CLCJA	COL_532	12030	7,599,726
WTR_CLCJA	COL_532	12032	25,939,692
WTR_CLCJA	COL_532	12033	1,118,237
WTR_CLCJA	COL_532	12036	88,234
WTR_CLCJA	COL_532	12051	327,586
WTR_CLCJA	COL_532	12052	81,603
WTR_CLCJA	COL_532	12058	4,695,722
WTR_CLCJA	COL_532	12060	1,764,582
WTR_CLCJA	COL_532	12061	282,415
WTR_CLCJA	COL_532	12064	1,418,058
WTR_CLCJA	COL_532	12072	1,433,270
WTR_CLCJA	COL_532	12079	590,779
WTR_CLCJA	COL_532	12091	7,034,488
WTR_CLCJA	COL_532	12092	322,793
WTR_CLCJA	COL_532	12094	866,305
WTR_CLCJA	COL_532	12099	10,625,110
WTR_CLCJA	COL_532	12100	14,412,470
WTR_CLCJA	COL_532	12102	12,893,981
WTR_CLCJA	COL_532	12117	19,974
WTR_CLCJA	COL_532	12118	8,202,163
WTR_CLCJA	COL_532	12120	11,928,987
WTR_CLCJA	COL_532	12133	171,630
WTR_CLCJA	COL_532	12137	10,253
WTR_CLCJA	COL_532	16026	13,632,892

District	Overlap Dist	TCA	EAV
WTR_CLCJA	COL_532	16028	390,711,202
WTR_CLCJA	COL_532	16030	531,356
WTR_CLCJA	COL_532	16032	2,559,141
WTR_CLCJA	COL_532	16033	10,938,999
WTR_CLCJA	COL_532	16052	16,849,145
WTR_CLCJA	COL_532	16054	11,053,173
WTR_CLCJA	COL_532	16055	42,780,328
WTR_CLCJA	COL_532	16056	2,248,551
WTR_CLCJA	COL_532	16069	158,706,226
WTR_CLCJA	COL_532	16083	11,499,231
WTR_CLCJA	COL_532	16084	11,385,237
WTR_CLCJA	COL_532	16149	67,674,545
WTR_CLCJA	COL_532	16151	13,425,852
WTR_CLCJA	COL_532	16158	3,970,199
WTR_CLCJA	COL_532	16174	12,620,090
WTR_CLCJA	COL_532	16175	143,950
WTR_CLCJA	COL_532	16176	10,977,259
WTR_CLCJA	COL_532	16177	152,026
WTR_CLCJA	COL_532	16184	12,927,529
WTR_CLCJA	COL_532	16186	2,124,432
WTR_CLCJA	COL_532	16197	6,419,869
WTR_CLCJA	COL_532	16198	678,436
WTR_CLCJA	COL_532	16199	286,097
WTR_CLCJA	COL_532	16207	9,844
WTR_CLCJA	COL_532	16221	23,572,714
WTR_CLCJA	COL_532	16226	13,118
WTR_CLCJA	COL_532	16240	2,103
WTR_CLCJA	COL_532	16244	2,044,972
WTR_CLCJA	ESD_037	06042	42,494
WTR_CLCJA	ESD_038	06012	79,759,693
WTR_CLCJA	ESD_038	06020	79,737
WTR_CLCJA	ESD_038	06021	19,824,858
WTR_CLCJA	ESD_038	07122	1,324,068
WTR_CLCJA	ESD_041	05040	151,564
WTR_CLCJA	ESD_041	05043	5,247,136
WTR_CLCJA	ESD_041	05052	35,679
WTR_CLCJA	ESD_041	05054	258,535
WTR_CLCJA	ESD_041	05079	58,662
WTR_CLCJA	ESD_041	05081	22,527,929
WTR_CLCJA	ESD_041	05082	32,149,810
WTR_CLCJA	ESD_041	05084	830,604
WTR_CLCJA	ESD_041	05086	13,301,455
WTR_CLCJA	ESD_041	05101	13,963,559
WTR_CLCJA	ESD_041	05109	9,567,333
WTR_CLCJA	ESD_041	07008	377,451
WTR_CLCJA	ESD_046	05053	41,202

District	Overlap Dist	TCA	EAV
WTR_CLCJA	ESD_046	05064	1,025,623
WTR_CLCJA	ESD_046	05085	18,305,049
WTR_CLCJA	ESD_046	06049	4,786
WTR_CLCJA	ESD_046	06050	64,097
WTR_CLCJA	ESD_046	06051	1,010
WTR_CLCJA	ESD_046	07001	1,281
WTR_CLCJA	ESD_046	07007	268,438
WTR_CLCJA	ESD_046	07013	435,762,911
WTR_CLCJA	ESD_046	07016	29,245,455
WTR_CLCJA	ESD_046	07017	1,353,922
WTR_CLCJA	ESD_046	07018	75,377
WTR_CLCJA	ESD_046	07019	4,319,968
WTR_CLCJA	ESD_046	07024	720,944
WTR_CLCJA	ESD_046	07027	6,996,962
WTR_CLCJA	ESD_046	07029	435,114
WTR_CLCJA	ESD_046	07054	8,562
WTR_CLCJA	ESD_046	07055	2,791,533
WTR_CLCJA	ESD_046	07061	1,195,296
WTR_CLCJA	ESD_046	07063	1,277,072
WTR_CLCJA	ESD_046	07066	172,678
WTR_CLCJA	ESD_046	07078	17,081,910
WTR_CLCJA	ESD_046	07087	23,227,147
WTR_CLCJA	ESD_046	07090	769,771
WTR_CLCJA	ESD_046	07095	18,137,011
WTR_CLCJA	ESD_046	07096	1,759,288
WTR_CLCJA	ESD_046	07099	7,610,620
WTR_CLCJA	ESD_046	07117	35,929,280
WTR_CLCJA	ESD_046	08067	6,186,565
WTR_CLCJA	ESD_046	12004	1,029
WTR_CLCJA	ESD_046	12033	1,118,237
WTR_CLCJA	ESD_046	12072	1,433,270
WTR_CLCJA	ESD_046	12079	590,779
WTR_CLCJA	ESD_046	12099	10,625,110
WTR_CLCJA	ESD_046	12102	12,893,981
WTR_CLCJA	ESD_050	07060	109,504,121
WTR_CLCJA	ESD_050	07086	5,797
WTR_CLCJA	ESD_050	08029	586,910,347
WTR_CLCJA	ESD_050	08032	7,277,602
WTR_CLCJA	ESD_050	08042	254,847,336
WTR_CLCJA	ESD_050	08048	870,955
WTR_CLCJA	ESD_050	08062	12,336,029
WTR_CLCJA	ESD_050	08064	6,918,522
WTR_CLCJA	ESD_050	08065	131,540,971
WTR_CLCJA	ESD_050	08066	50,550,727
WTR_CLCJA	ESD_050	08068	29,561,237
WTR_CLCJA	ESD_050	08069	67,735,801

District	Overlap Dist	TCA	EAV
WTR_CLCJA	ESD_050	08070	7,042,635
WTR_CLCJA	ESD_050	08075	21,242,692
WTR_CLCJA	ESD_050	08078	800,037
WTR_CLCJA	ESD_050	08085	7,956,486
WTR_CLCJA	ESD_050	08104	1,925,185
WTR_CLCJA	ESD_056	08001	322,419,391
WTR_CLCJA	ESD_056	08030	5,428,453
WTR_CLCJA	ESD_065	10010	12,276,186
WTR_CLCJA	ESD_065	10011	512,153,296
WTR_CLCJA	ESD_065	10029	60,531,091
WTR_CLCJA	ESD_065	10033	1,804,302
WTR_CLCJA	ESD_065	10041	69,848
WTR_CLCJA	ESD_065	11087	17,296
WTR_CLCJA	ESD_065	11097	467,973
WTR_CLCJA	ESD_065	11100	6,356,886
WTR_CLCJA	ESD_068	11089	42,930,086
WTR_CLCJA	ESD_068	11092	83,280
WTR_CLCJA	ESD_068	11093	8,844,768
WTR_CLCJA	ESD_068	11095	428,446
WTR_CLCJA	ESD_068	11098	422,756
WTR_CLCJA	ESD_068	11112	94,532
WTR_CLCJA	ESD_068	11216	1,481,035
WTR_CLCJA	ESD_070	11024	458,728
WTR_CLCJA	ESD_070	11038	875,854,791
WTR_CLCJA	ESD_070	11057	32,677,804
WTR_CLCJA	ESD_070	11075	11,765,715
WTR_CLCJA	ESD_070	11101	15,012,367
WTR_CLCJA	ESD_070	11126	13,587,290
WTR_CLCJA	ESD_070	11134	17,062,907
WTR_CLCJA	ESD_070	11148	4,024,951
WTR_CLCJA	ESD_070	11217	4,031,490
WTR_CLCJA	ESD_070	12064	1,418,058
WTR_CLCJA	ESD_072	11084	30,344,197
WTR_CLCJA	ESD_072	11085	137,721
WTR_CLCJA	ESD_072	11090	27,299,391
WTR_CLCJA	ESD_072	11091	26,626,751
WTR_CLCJA	ESD_072	11096	9,925,586
WTR_CLCJA	ESD_072	11099	60,275,186
WTR_CLCJA	ESD_072	11106	1,998,119
WTR_CLCJA	ESD_072	11110	9,268,062
WTR_CLCJA	ESD_072	11128	54,879
WTR_CLCJA	ESD_072	11138	2,573,017
WTR_CLCJA	ESD_072	11151	1,132,697
WTR_CLCJA	ESD_072	11152	45,392,070
WTR_CLCJA	ESD_072	11154	3,769,634
WTR_CLCJA	ESD_072	11218	1,149,084

District	Overlap Dist	TCA	EAV
WTR_CLCJA	ESD_072	11229	2,805,324
WTR_CLCJA	ESD_073	11003	103,862,038
WTR_CLCJA	ESD_073	11012	402,649,250
WTR_CLCJA	ESD_073	11050	45,477,685
WTR_CLCJA	ESD_073	11055	183,401,813
WTR_CLCJA	ESD_073	11102	672,418
WTR_CLCJA	ESD_073	11114	14,814,634
WTR_CLCJA	ESD_073	11115	4,343,891
WTR_CLCJA	ESD_073	11116	10,606,930
WTR_CLCJA	ESD_073	11117	20,000,636
WTR_CLCJA	ESD_073	11131	2,002,157
WTR_CLCJA	ESD_073	11141	691
WTR_CLCJA	ESD_073	11158	313,457
WTR_CLCJA	ESD_073	11159	17,752
WTR_CLCJA	ESD_073	11160	267,771
WTR_CLCJA	ESD_073	11161	160,252
WTR_CLCJA	ESD_073	11162	17,752
WTR_CLCJA	ESD_073	11163	329,968
WTR_CLCJA	ESD_073	11164	17,752
WTR_CLCJA	ESD_073	11165	17,752
WTR_CLCJA	ESD_073	11166	17,752
WTR_CLCJA	ESD_073	11167	376,050
WTR_CLCJA	ESD_073	11168	324,420
WTR_CLCJA	ESD_073	11169	17,752
WTR_CLCJA	ESD_073	11170	17,752
WTR_CLCJA	ESD_073	11171	17,752
WTR_CLCJA	ESD_073	11172	17,752
WTR_CLCJA	ESD_073	11173	17,752
WTR_CLCJA	ESD_073	11174	17,752
WTR_CLCJA	ESD_073	11175	17,752
WTR_CLCJA	ESD_073	11176	17,752
WTR_CLCJA	ESD_073	11177	17,752
WTR_CLCJA	ESD_073	11178	17,752
WTR_CLCJA	ESD_073	11179	17,752
WTR_CLCJA	ESD_073	11180	17,752
WTR_CLCJA	ESD_073	11181	17,752
WTR_CLCJA	ESD_073	11182	17,752
WTR_CLCJA	ESD_073	11183	17,752
WTR_CLCJA	ESD_073	11184	17,752
WTR_CLCJA	ESD_073	11185	17,752
WTR_CLCJA	ESD_073	11186	276,699
WTR_CLCJA	ESD_073	11187	17,752
WTR_CLCJA	ESD_073	11188	17,752
WTR_CLCJA	ESD_073	11189	17,752
WTR_CLCJA	ESD_073	11190	17,752
WTR_CLCJA	ESD_073	11191	17,752

District	Overlap Dist	TCA	EAV
WTR_CLCJA	ESD_073	11192	17,752
WTR_CLCJA	ESD_073	11193	17,752
WTR_CLCJA	ESD_073	11194	17,752
WTR_CLCJA	ESD_073	11195	17,752
WTR_CLCJA	ESD_073	11196	17,752
WTR_CLCJA	ESD_073	11197	17,752
WTR_CLCJA	ESD_073	11198	17,752
WTR_CLCJA	ESD_073	16026	13,632,892
WTR_CLCJA	ESD_073	16028	390,711,202
WTR_CLCJA	ESD_073	16030	531,356
WTR_CLCJA	ESD_073	16033	10,938,999
WTR_CLCJA	ESD_073	16055	42,780,328
WTR_CLCJA	ESD_073	16056	2,248,551
WTR_CLCJA	ESD_073	16174	12,620,090
WTR_CLCJA	ESD_073	16175	143,950
WTR_CLCJA	ESD_073	16198	678,436
WTR_CLCJA	ESD_073	16199	286,097
WTR_CLCJA	ESD_075	11069	66,674,724
WTR_CLCJA	ESD_075	11206	7,139,630
WTR_CLCJA	ESD_075	12001	294,427,902
WTR_CLCJA	ESD_076	11005	56,349,367
WTR_CLCJA	ESD_076	11070	28,507,210
WTR_CLCJA	ESD_076	11207	1,124,099
WTR_CLCJA	ESD_076	12058	4,695,722
WTR_CLCJA	ESD_076	16054	11,053,173
WTR_CLCJA	ESD_076	16083	11,499,231
WTR_CLCJA	ESD_076	16149	67,674,545
WTR_CLCJA	ESD_076	16151	13,425,852
WTR_CLCJA	ESD_076	16177	152,026
WTR_CLCJA	ESD_076	16207	9,844
WTR_CLCJA	ESD_076	16226	13,118
WTR_CLCJA	ESD_079	12015	6,642,234
WTR_CLCJA	ESD_079	12022	43,755,713
WTR_CLCJA	ESD_079	12023	205,762,404
WTR_CLCJA	ESD_079	12030	7,599,726
WTR_CLCJA	ESD_079	12032	25,939,692
WTR_CLCJA	ESD_079	12036	88,234
WTR_CLCJA	ESD_079	12051	327,586
WTR_CLCJA	ESD_079	12052	81,603
WTR_CLCJA	ESD_079	12060	1,764,582
WTR_CLCJA	ESD_079	12061	282,415
WTR_CLCJA	ESD_079	12091	7,034,488
WTR_CLCJA	ESD_079	12092	322,793
WTR_CLCJA	ESD_079	12094	866,305
WTR_CLCJA	ESD_079	12100	14,412,470
WTR_CLCJA	ESD_079	12117	19,974

District	Overlap Dist	TCA	EAV
WTR_CLCJA	ESD_079	12118	8,202,163
WTR_CLCJA	ESD_079	12120	11,928,987
WTR_CLCJA	ESD_079	12133	171,630
WTR_CLCJA	ESD_079	12137	10,253
WTR_CLCJA	ESD_096	16052	16,849,145
WTR_CLCJA	ESD_096	16184	12,927,529
WTR_CLCJA	ESD_103	16032	2,559,141
WTR_CLCJA	ESD_103	16069	158,706,226
WTR_CLCJA	ESD_103	16084	11,385,237
WTR_CLCJA	ESD_103	16158	3,970,199
WTR_CLCJA	ESD_103	16176	10,977,259
WTR_CLCJA	ESD_103	16186	2,124,432
WTR_CLCJA	ESD_103	16197	6,419,869
WTR_CLCJA	ESD_103	16221	23,572,714
WTR_CLCJA	ESD_103	16240	2,103
WTR_CLCJA	ESD_103	16244	2,044,972
WTR_CLCJA	FIR_CNTSD	11012	402,649,250
WTR_CLCJA	FIR_CNTSD	11102	672,418
WTR_CLCJA	FIR_CNTSD	11114	14,814,634
WTR_CLCJA	FIR_CNTSD	11115	4,343,891
WTR_CLCJA	FIR_CNTSD	11116	10,606,930
WTR_CLCJA	FIR_CNTSD	11117	20,000,636
WTR_CLCJA	FIR_CNTSD	16026	13,632,892
WTR_CLCJA	FIR_CNTSD	16028	390,711,202
WTR_CLCJA	FIR_CNTSD	16033	10,938,999
WTR_CLCJA	FIR_CNTSD	16052	16,849,145
WTR_CLCJA	FIR_CNTSD	16084	11,385,237
WTR_CLCJA	FIR_CNTSD	16149	67,674,545
WTR_CLCJA	FIR_CNTSD	16151	13,425,852
WTR_CLCJA	FIR_CNTSD	16174	12,620,090
WTR_CLCJA	FIR_CNTSD	16175	143,950
WTR_CLCJA	FIR_CNTSD	16176	10,977,259
WTR_CLCJA	FIR_CNTSD	16184	12,927,529
WTR_CLCJA	FIR_CNTSD	16198	678,436
WTR_CLCJA	FIR_CNTSD	16199	286,097
WTR_CLCJA	FIR_CNTSD	16207	9,844
WTR_CLCJA	FIR_FOXLK	06012	79,759,693
WTR_CLCJA	FIR_FOXLK	06020	79,737
WTR_CLCJA	FIR_FOXLK	06021	19,824,858
WTR_CLCJA	FIR_FOXLK	06042	42,494
WTR_CLCJA	FIR_FOXLK	06049	4,786
WTR_CLCJA	FIR_FOXLK	06050	64,097
WTR_CLCJA	FIR_FOXLK	06051	1,010
WTR_CLCJA	FIR_GRNDL	05079	58,662
WTR_CLCJA	FIR_GRNDL	05081	22,527,929
WTR_CLCJA	FIR_GRNDL	05082	32,149,810

District	Overlap Dist	TCA	EAV
WTR_CLCJA	FIR_GRNDL	05083	29,765,542
WTR_CLCJA	FIR_GRNDL	05084	830,604
WTR_CLCJA	FIR_GRNDL	05085	18,305,049
WTR_CLCJA	FIR_GRNDL	05086	13,301,455
WTR_CLCJA	FIR_GRNDL	05101	13,963,559
WTR_CLCJA	FIR_GRNDL	05109	9,567,333
WTR_CLCJA	FIR_GRNDL	07002	614,806
WTR_CLCJA	FIR_GRNDL	07003	74,850,584
WTR_CLCJA	FIR_GRNDL	07004	4,758,090
WTR_CLCJA	FIR_GRNDL	07005	115,914,977
WTR_CLCJA	FIR_GRNDL	07006	17,101,465
WTR_CLCJA	FIR_GRNDL	07007	268,438
WTR_CLCJA	FIR_GRNDL	07008	377,451
WTR_CLCJA	FIR_GRNDL	07009	52,180,148
WTR_CLCJA	FIR_GRNDL	07010	866,370
WTR_CLCJA	FIR_GRNDL	07014	508,182
WTR_CLCJA	FIR_GRNDL	07016	29,245,455
WTR_CLCJA	FIR_GRNDL	07017	1,353,922
WTR_CLCJA	FIR_GRNDL	07019	4,319,968
WTR_CLCJA	FIR_GRNDL	07024	720,944
WTR_CLCJA	FIR_GRNDL	07025	1,630,799
WTR_CLCJA	FIR_GRNDL	07027	6,996,962
WTR_CLCJA	FIR_GRNDL	07029	435,114
WTR_CLCJA	FIR_GRNDL	07041	914,929
WTR_CLCJA	FIR_GRNDL	07052	16,147,291
WTR_CLCJA	FIR_GRNDL	07053	15,336,714
WTR_CLCJA	FIR_GRNDL	07055	2,791,533
WTR_CLCJA	FIR_GRNDL	07061	1,195,296
WTR_CLCJA	FIR_GRNDL	07090	769,771
WTR_CLCJA	FIR_GRNDL	07092	4,375,035
WTR_CLCJA	FIR_GRNDL	07094	342,212
WTR_CLCJA	FIR_GRNDL	07095	18,137,011
WTR_CLCJA	FIR_GRNDL	07098	32,407,737
WTR_CLCJA	FIR_GRNDL	07099	7,610,620
WTR_CLCJA	FIR_GRNDL	07103	40,360
WTR_CLCJA	FIR_GRNDL	07104	2,409,837
WTR_CLCJA	FIR_GRNDL	07105	446,967
WTR_CLCJA	FIR_GRNDL	07117	35,929,280
WTR_CLCJA	FIR_GRNDL	07118	10,052,342
WTR_CLCJA	FIR_GRNDL	07119	6,459,325
WTR_CLCJA	FIR_GRNDL	07122	1,324,068
WTR_CLCJA	FIR_GRNDL	07125	23,088,316
WTR_CLCJA	FIR_GRNDL	07127	150,315
WTR_CLCJA	FIR_GRNDL	07129	1,821,931
WTR_CLCJA	FIR_GRNDL	12079	590,779
WTR_CLCJA	FIR_GRNDL	12091	7,034,488

District	Overlap Dist	TCA	EAV
WTR_CLCJA	FIR_GRNDL	12094	866,305
WTR_CLCJA	FIR_GRNDL	12099	10,625,110
WTR_CLCJA	FIR_GRNDL	12100	14,412,470
WTR_CLCJA	FIR_GRNDL	12102	12,893,981
WTR_CLCJA	FIR_GRNDL	12117	19,974
WTR_CLCJA	FIR_GRYLK	07001	1,281
WTR_CLCJA	FIR_GRYLK	07013	435,762,911
WTR_CLCJA	FIR_GRYLK	07018	75,377
WTR_CLCJA	FIR_GRYLK	07054	8,562
WTR_CLCJA	FIR_GRYLK	07060	109,504,121
WTR_CLCJA	FIR_GRYLK	07063	1,277,072
WTR_CLCJA	FIR_GRYLK	07066	172,678
WTR_CLCJA	FIR_GRYLK	07078	17,081,910
WTR_CLCJA	FIR_GRYLK	07086	5,797
WTR_CLCJA	FIR_GRYLK	07087	23,227,147
WTR_CLCJA	FIR_GRYLK	07096	1,759,288
WTR_CLCJA	FIR_GRYLK	08062	12,336,029
WTR_CLCJA	FIR_GRYLK	08064	6,918,522
WTR_CLCJA	FIR_GRYLK	08066	50,550,727
WTR_CLCJA	FIR_GRYLK	08067	6,186,565
WTR_CLCJA	FIR_GRYLK	08069	67,735,801
WTR_CLCJA	FIR_GRYLK	12015	6,642,234
WTR_CLCJA	FIR_GRYLK	12030	7,599,726
WTR_CLCJA	FIR_GRYLK	12032	25,939,692
WTR_CLCJA	FIR_GRYLK	12033	1,118,237
WTR_CLCJA	FIR_GRYLK	12036	88,234
WTR_CLCJA	FIR_GRYLK	12060	1,764,582
WTR_CLCJA	FIR_GRYLK	12061	282,415
WTR_CLCJA	FIR_GRYLK	12064	1,418,058
WTR_CLCJA	FIR_GRYLK	12072	1,433,270
WTR_CLCJA	FIR_GRYLK	12092	322,793
WTR_CLCJA	FIR_GRYLK	12118	8,202,163
WTR_CLCJA	FIR_GRYLK	12120	11,928,987
WTR_CLCJA	FIR_GRYLK	12133	171,630
WTR_CLCJA	FIR_GRYLK	12137	10,253
WTR_CLCJA	FIR_LIBVL	11084	30,344,197
WTR_CLCJA	FIR_LIBVL	11085	137,721
WTR_CLCJA	FIR_LIBVL	11087	17,296
WTR_CLCJA	FIR_LIBVL	11089	42,930,086
WTR_CLCJA	FIR_LIBVL	11090	27,299,391
WTR_CLCJA	FIR_LIBVL	11091	26,626,751
WTR_CLCJA	FIR_LIBVL	11093	8,844,768
WTR_CLCJA	FIR_LIBVL	11095	428,446
WTR_CLCJA	FIR_LIBVL	11096	9,925,586
WTR_CLCJA	FIR_LIBVL	11097	467,973
WTR_CLCJA	FIR_LIBVL	11098	422,756

District	Overlap Dist	TCA	EAV
WTR_CLCJA	FIR_LIBVL	11099	60,275,186
WTR_CLCJA	FIR_LIBVL	11101	15,012,367
WTR_CLCJA	FIR_LIBVL	11106	1,998,119
WTR_CLCJA	FIR_LIBVL	11110	9,268,062
WTR_CLCJA	FIR_LIBVL	11112	94,532
WTR_CLCJA	FIR_LIBVL	11128	54,879
WTR_CLCJA	FIR_LIBVL	11138	2,573,017
WTR_CLCJA	FIR_LIBVL	11151	1,132,697
WTR_CLCJA	FIR_LIBVL	11152	45,392,070
WTR_CLCJA	FIR_LIBVL	11154	3,769,634
WTR_CLCJA	FIR_LIBVL	11158	313,457
WTR_CLCJA	FIR_LIBVL	11159	17,752
WTR_CLCJA	FIR_LIBVL	11160	267,771
WTR_CLCJA	FIR_LIBVL	11161	160,252
WTR_CLCJA	FIR_LIBVL	11162	17,752
WTR_CLCJA	FIR_LIBVL	11163	329,968
WTR_CLCJA	FIR_LIBVL	11164	17,752
WTR_CLCJA	FIR_LIBVL	11165	17,752
WTR_CLCJA	FIR_LIBVL	11166	17,752
WTR_CLCJA	FIR_LIBVL	11167	376,050
WTR_CLCJA	FIR_LIBVL	11168	324,420
WTR_CLCJA	FIR_LIBVL	11169	17,752
WTR_CLCJA	FIR_LIBVL	11170	17,752
WTR_CLCJA	FIR_LIBVL	11171	17,752
WTR_CLCJA	FIR_LIBVL	11172	17,752
WTR_CLCJA	FIR_LIBVL	11173	17,752
WTR_CLCJA	FIR_LIBVL	11174	17,752
WTR_CLCJA	FIR_LIBVL	11175	17,752
WTR_CLCJA	FIR_LIBVL	11176	17,752
WTR_CLCJA	FIR_LIBVL	11177	17,752
WTR_CLCJA	FIR_LIBVL	11178	17,752
WTR_CLCJA	FIR_LIBVL	11179	17,752
WTR_CLCJA	FIR_LIBVL	11180	17,752
WTR_CLCJA	FIR_LIBVL	11181	17,752
WTR_CLCJA	FIR_LIBVL	11182	17,752
WTR_CLCJA	FIR_LIBVL	11183	17,752
WTR_CLCJA	FIR_LIBVL	11184	17,752
WTR_CLCJA	FIR_LIBVL	11185	17,752
WTR_CLCJA	FIR_LIBVL	11186	276,699
WTR_CLCJA	FIR_LIBVL	11187	17,752
WTR_CLCJA	FIR_LIBVL	11188	17,752
WTR_CLCJA	FIR_LIBVL	11189	17,752
WTR_CLCJA	FIR_LIBVL	11190	17,752
WTR_CLCJA	FIR_LIBVL	11191	17,752
WTR_CLCJA	FIR_LIBVL	11192	17,752
WTR_CLCJA	FIR_LIBVL	11193	17,752

District	Overlap Dist	TCA	EAV
WTR_CLCJA	FIR_LIBVL	11194	17,752
WTR_CLCJA	FIR_LIBVL	11195	17,752
WTR_CLCJA	FIR_LIBVL	11196	17,752
WTR_CLCJA	FIR_LIBVL	11197	17,752
WTR_CLCJA	FIR_LIBVL	11198	17,752
WTR_CLCJA	FIR_LIBVL	11216	1,481,035
WTR_CLCJA	FIR_LIBVL	11217	4,031,490
WTR_CLCJA	FIR_LIBVL	11218	1,149,084
WTR_CLCJA	FIR_LIBVL	11229	2,805,324
WTR_CLCJA	FIR_LKVLA	05040	151,564
WTR_CLCJA	FIR_LKVLA	05043	5,247,136
WTR_CLCJA	FIR_LKVLA	05052	35,679
WTR_CLCJA	FIR_LKVLA	05053	41,202
WTR_CLCJA	FIR_LKVLA	05054	258,535
WTR_CLCJA	FIR_LKVLA	05064	1,025,623
WTR_CLCJA	FIR_LSRW	16030	531,356
WTR_CLCJA	FIR_LSRW	16032	2,559,141
WTR_CLCJA	FIR_LSRW	16069	158,706,226
WTR_CLCJA	FIR_LSRW	16158	3,970,199
WTR_CLCJA	FIR_LSRW	16186	2,124,432
WTR_CLCJA	FIR_LSRW	16197	6,419,869
WTR_CLCJA	FIR_LSRW	16221	23,572,714
WTR_CLCJA	FIR_LSRW	16240	2,103
WTR_CLCJA	FIR_LSRW	16244	2,044,972
WTR_CLCJA	FIR_RKLND	10029	60,531,091
WTR_CLCJA	FIR_RKLND	10041	69,848
WTR_CLCJA	FIR_RKLND	11092	83,280
WTR_CLCJA	FIR_RKLND	11100	6,356,886
WTR_CLCJA	FIR_WRWKG	08065	131,540,971
WTR_CLCJA	FIR_WRWKG	08068	29,561,237
WTR_CLCJA	FIR_WRWKG	08070	7,042,635
WTR_CLCJA	FIR_WRWKG	08085	7,956,486
WTR_CLCJA	HSD_115	10010	12,276,186
WTR_CLCJA	HSD_115	10011	512,153,296
WTR_CLCJA	HSD_115	10029	60,531,091
WTR_CLCJA	HSD_115	10033	1,804,302
WTR_CLCJA	HSD_115	10041	69,848
WTR_CLCJA	HSD_115	11087	17,296
WTR_CLCJA	HSD_115	11097	467,973
WTR_CLCJA	HSD_115	11100	6,356,886
WTR_CLCJA	HSD_120	11003	103,862,038
WTR_CLCJA	HSD_120	11005	56,349,367
WTR_CLCJA	HSD_120	11024	458,728
WTR_CLCJA	HSD_120	11057	32,677,804
WTR_CLCJA	HSD_120	11069	66,674,724
WTR_CLCJA	HSD_120	11070	28,507,210

District	Overlap Dist	TCA	EAV
WTR_CLCJA	HSD_120	11102	672,418
WTR_CLCJA	HSD_120	11131	2,002,157
WTR_CLCJA	HSD_120	11141	691
WTR_CLCJA	HSD_120	11206	7,139,630
WTR_CLCJA	HSD_120	11207	1,124,099
WTR_CLCJA	HSD_120	12001	294,427,902
WTR_CLCJA	HSD_120	12022	43,755,713
WTR_CLCJA	HSD_120	12023	205,762,404
WTR_CLCJA	HSD_120	12030	7,599,726
WTR_CLCJA	HSD_120	12058	4,695,722
WTR_CLCJA	HSD_120	12060	1,764,582
WTR_CLCJA	HSD_120	12091	7,034,488
WTR_CLCJA	HSD_120	12092	322,793
WTR_CLCJA	HSD_120	12094	866,305
WTR_CLCJA	HSD_120	12100	14,412,470
WTR_CLCJA	HSD_120	12117	19,974
WTR_CLCJA	HSD_120	12118	8,202,163
WTR_CLCJA	HSD_120	12120	11,928,987
WTR_CLCJA	HSD_120	12133	171,630
WTR_CLCJA	HSD_120	16026	13,632,892
WTR_CLCJA	HSD_120	16055	42,780,328
WTR_CLCJA	HSD_120	16199	286,097
WTR_CLCJA	HSD_121	08001	322,419,391
WTR_CLCJA	HSD_121	08029	586,910,347
WTR_CLCJA	HSD_121	08030	5,428,453
WTR_CLCJA	HSD_121	08032	7,277,602
WTR_CLCJA	HSD_121	08042	254,847,336
WTR_CLCJA	HSD_121	08048	870,955
WTR_CLCJA	HSD_121	08062	12,336,029
WTR_CLCJA	HSD_121	08064	6,918,522
WTR_CLCJA	HSD_121	08065	131,540,971
WTR_CLCJA	HSD_121	08066	50,550,727
WTR_CLCJA	HSD_121	08068	29,561,237
WTR_CLCJA	HSD_121	08069	67,735,801
WTR_CLCJA	HSD_121	08070	7,042,635
WTR_CLCJA	HSD_121	08075	21,242,692
WTR_CLCJA	HSD_121	08078	800,037
WTR_CLCJA	HSD_121	08085	7,956,486
WTR_CLCJA	HSD_121	08104	1,925,185
WTR_CLCJA	HSD_124	05079	58,662
WTR_CLCJA	HSD_124	05081	22,527,929
WTR_CLCJA	HSD_124	05101	13,963,559
WTR_CLCJA	HSD_124	05109	9,567,333
WTR_CLCJA	HSD_124	06012	79,759,693
WTR_CLCJA	HSD_124	06020	79,737
WTR_CLCJA	HSD_124	06021	19,824,858

District	Overlap Dist	TCA	EAV
WTR_CLCJA	HSD_124	06042	42,494
WTR_CLCJA	HSD_124	07008	377,451
WTR_CLCJA	HSD_124	07122	1,324,068
WTR_CLCJA	HSD_125	16032	2,559,141
WTR_CLCJA	HSD_125	16033	10,938,999
WTR_CLCJA	HSD_125	16052	16,849,145
WTR_CLCJA	HSD_125	16054	11,053,173
WTR_CLCJA	HSD_125	16069	158,706,226
WTR_CLCJA	HSD_125	16083	11,499,231
WTR_CLCJA	HSD_125	16084	11,385,237
WTR_CLCJA	HSD_125	16149	67,674,545
WTR_CLCJA	HSD_125	16151	13,425,852
WTR_CLCJA	HSD_125	16158	3,970,199
WTR_CLCJA	HSD_125	16176	10,977,259
WTR_CLCJA	HSD_125	16177	152,026
WTR_CLCJA	HSD_125	16184	12,927,529
WTR_CLCJA	HSD_125	16186	2,124,432
WTR_CLCJA	HSD_125	16197	6,419,869
WTR_CLCJA	HSD_125	16207	9,844
WTR_CLCJA	HSD_125	16221	23,572,714
WTR_CLCJA	HSD_125	16226	13,118
WTR_CLCJA	HSD_125	16240	2,103
WTR_CLCJA	HSD_125	16244	2,044,972
WTR_CLCJA	HSD_127	05040	151,564
WTR_CLCJA	HSD_127	05043	5,247,136
WTR_CLCJA	HSD_127	05052	35,679
WTR_CLCJA	HSD_127	05053	41,202
WTR_CLCJA	HSD_127	05054	258,535
WTR_CLCJA	HSD_127	05064	1,025,623
WTR_CLCJA	HSD_127	05082	32,149,810
WTR_CLCJA	HSD_127	05084	830,604
WTR_CLCJA	HSD_127	05085	18,305,049
WTR_CLCJA	HSD_127	05086	13,301,455
WTR_CLCJA	HSD_127	06049	4,786
WTR_CLCJA	HSD_127	06050	64,097
WTR_CLCJA	HSD_127	06051	1,010
WTR_CLCJA	HSD_127	07001	1,281
WTR_CLCJA	HSD_127	07007	268,438
WTR_CLCJA	HSD_127	07013	435,762,911
WTR_CLCJA	HSD_127	07016	29,245,455
WTR_CLCJA	HSD_127	07017	1,353,922
WTR_CLCJA	HSD_127	07018	75,377
WTR_CLCJA	HSD_127	07019	4,319,968
WTR_CLCJA	HSD_127	07024	720,944
WTR_CLCJA	HSD_127	07027	6,996,962
WTR_CLCJA	HSD_127	07029	435,114

District	Overlap Dist	TCA	EAV
WTR_CLCJA	HSD_127	07054	8,562
WTR_CLCJA	HSD_127	07055	2,791,533
WTR_CLCJA	HSD_127	07060	109,504,121
WTR_CLCJA	HSD_127	07061	1,195,296
WTR_CLCJA	HSD_127	07063	1,277,072
WTR_CLCJA	HSD_127	07066	172,678
WTR_CLCJA	HSD_127	07078	17,081,910
WTR_CLCJA	HSD_127	07086	5,797
WTR_CLCJA	HSD_127	07087	23,227,147
WTR_CLCJA	HSD_127	07090	769,771
WTR_CLCJA	HSD_127	07095	18,137,011
WTR_CLCJA	HSD_127	07096	1,759,288
WTR_CLCJA	HSD_127	07099	7,610,620
WTR_CLCJA	HSD_127	07117	35,929,280
WTR_CLCJA	HSD_127	08067	6,186,565
WTR_CLCJA	HSD_127	12004	1,029
WTR_CLCJA	HSD_127	12015	6,642,234
WTR_CLCJA	HSD_127	12032	25,939,692
WTR_CLCJA	HSD_127	12033	1,118,237
WTR_CLCJA	HSD_127	12036	88,234
WTR_CLCJA	HSD_127	12051	327,586
WTR_CLCJA	HSD_127	12052	81,603
WTR_CLCJA	HSD_127	12061	282,415
WTR_CLCJA	HSD_127	12064	1,418,058
WTR_CLCJA	HSD_127	12072	1,433,270
WTR_CLCJA	HSD_127	12079	590,779
WTR_CLCJA	HSD_127	12099	10,625,110
WTR_CLCJA	HSD_127	12102	12,893,981
WTR_CLCJA	HSD_127	12137	10,253
WTR_CLCJA	HSD_128	11012	402,649,250
WTR_CLCJA	HSD_128	11038	875,854,791
WTR_CLCJA	HSD_128	11050	45,477,685
WTR_CLCJA	HSD_128	11055	183,401,813
WTR_CLCJA	HSD_128	11075	11,765,715
WTR_CLCJA	HSD_128	11084	30,344,197
WTR_CLCJA	HSD_128	11085	137,721
WTR_CLCJA	HSD_128	11089	42,930,086
WTR_CLCJA	HSD_128	11090	27,299,391
WTR_CLCJA	HSD_128	11091	26,626,751
WTR_CLCJA	HSD_128	11092	83,280
WTR_CLCJA	HSD_128	11093	8,844,768
WTR_CLCJA	HSD_128	11095	428,446
WTR_CLCJA	HSD_128	11096	9,925,586
WTR_CLCJA	HSD_128	11098	422,756
WTR_CLCJA	HSD_128	11099	60,275,186
WTR_CLCJA	HSD_128	11101	15,012,367

District	Overlap Dist	TCA	EAV
WTR_CLCJA	HSD_128	11106	1,998,119
WTR_CLCJA	HSD_128	11110	9,268,062
WTR_CLCJA	HSD_128	11112	94,532
WTR_CLCJA	HSD_128	11114	14,814,634
WTR_CLCJA	HSD_128	11115	4,343,891
WTR_CLCJA	HSD_128	11116	10,606,930
WTR_CLCJA	HSD_128	11117	20,000,636
WTR_CLCJA	HSD_128	11126	13,587,290
WTR_CLCJA	HSD_128	11128	54,879
WTR_CLCJA	HSD_128	11134	17,062,907
WTR_CLCJA	HSD_128	11138	2,573,017
WTR_CLCJA	HSD_128	11148	4,024,951
WTR_CLCJA	HSD_128	11151	1,132,697
WTR_CLCJA	HSD_128	11152	45,392,070
WTR_CLCJA	HSD_128	11154	3,769,634
WTR_CLCJA	HSD_128	11158	313,457
WTR_CLCJA	HSD_128	11159	17,752
WTR_CLCJA	HSD_128	11160	267,771
WTR_CLCJA	HSD_128	11161	160,252
WTR_CLCJA	HSD_128	11162	17,752
WTR_CLCJA	HSD_128	11163	329,968
WTR_CLCJA	HSD_128	11164	17,752
WTR_CLCJA	HSD_128	11165	17,752
WTR_CLCJA	HSD_128	11166	17,752
WTR_CLCJA	HSD_128	11167	376,050
WTR_CLCJA	HSD_128	11168	324,420
WTR_CLCJA	HSD_128	11169	17,752
WTR_CLCJA	HSD_128	11170	17,752
WTR_CLCJA	HSD_128	11171	17,752
WTR_CLCJA	HSD_128	11172	17,752
WTR_CLCJA	HSD_128	11173	17,752
WTR_CLCJA	HSD_128	11174	17,752
WTR_CLCJA	HSD_128	11175	17,752
WTR_CLCJA	HSD_128	11176	17,752
WTR_CLCJA	HSD_128	11177	17,752
WTR_CLCJA	HSD_128	11178	17,752
WTR_CLCJA	HSD_128	11179	17,752
WTR_CLCJA	HSD_128	11180	17,752
WTR_CLCJA	HSD_128	11181	17,752
WTR_CLCJA	HSD_128	11182	17,752
WTR_CLCJA	HSD_128	11183	17,752
WTR_CLCJA	HSD_128	11184	17,752
WTR_CLCJA	HSD_128	11185	17,752
WTR_CLCJA	HSD_128	11186	276,699
WTR_CLCJA	HSD_128	11187	17,752
WTR_CLCJA	HSD_128	11188	17,752

District	Overlap Dist	TCA	EAV
WTR_CLCJA	HSD_128	11189	17,752
WTR_CLCJA	HSD_128	11190	17,752
WTR_CLCJA	HSD_128	11191	17,752
WTR_CLCJA	HSD_128	11192	17,752
WTR_CLCJA	HSD_128	11193	17,752
WTR_CLCJA	HSD_128	11194	17,752
WTR_CLCJA	HSD_128	11195	17,752
WTR_CLCJA	HSD_128	11196	17,752
WTR_CLCJA	HSD_128	11197	17,752
WTR_CLCJA	HSD_128	11198	17,752
WTR_CLCJA	HSD_128	11216	1,481,035
WTR_CLCJA	HSD_128	11217	4,031,490
WTR_CLCJA	HSD_128	11218	1,149,084
WTR_CLCJA	HSD_128	11229	2,805,324
WTR_CLCJA	HSD_128	16028	390,711,202
WTR_CLCJA	HSD_128	16030	531,356
WTR_CLCJA	HSD_128	16056	2,248,551
WTR_CLCJA	HSD_128	16174	12,620,090
WTR_CLCJA	HSD_128	16175	143,950
WTR_CLCJA	HSD_128	16198	678,436
WTR_CLCJA	LIB_CKMEM	11003	103,862,038
WTR_CLCJA	LIB_CKMEM	11005	56,349,367
WTR_CLCJA	LIB_CKMEM	11012	402,649,250
WTR_CLCJA	LIB_CKMEM	11024	458,728
WTR_CLCJA	LIB_CKMEM	11038	875,854,791
WTR_CLCJA	LIB_CKMEM	11050	45,477,685
WTR_CLCJA	LIB_CKMEM	11055	183,401,813
WTR_CLCJA	LIB_CKMEM	11057	32,677,804
WTR_CLCJA	LIB_CKMEM	11075	11,765,715
WTR_CLCJA	LIB_CKMEM	11084	30,344,197
WTR_CLCJA	LIB_CKMEM	11085	137,721
WTR_CLCJA	LIB_CKMEM	11087	17,296
WTR_CLCJA	LIB_CKMEM	11089	42,930,086
WTR_CLCJA	LIB_CKMEM	11090	27,299,391
WTR_CLCJA	LIB_CKMEM	11091	26,626,751
WTR_CLCJA	LIB_CKMEM	11092	83,280
WTR_CLCJA	LIB_CKMEM	11093	8,844,768
WTR_CLCJA	LIB_CKMEM	11095	428,446
WTR_CLCJA	LIB_CKMEM	11096	9,925,586
WTR_CLCJA	LIB_CKMEM	11097	467,973
WTR_CLCJA	LIB_CKMEM	11098	422,756
WTR_CLCJA	LIB_CKMEM	11099	60,275,186
WTR_CLCJA	LIB_CKMEM	11100	6,356,886
WTR_CLCJA	LIB_CKMEM	11101	15,012,367
WTR_CLCJA	LIB_CKMEM	11102	672,418
WTR_CLCJA	LIB_CKMEM	11106	1,998,119

District	Overlap Dist	TCA	EAV
WTR_CLCJA	LIB_CKMEM	11110	9,268,062
WTR_CLCJA	LIB_CKMEM	11112	94,532
WTR_CLCJA	LIB_CKMEM	11114	14,814,634
WTR_CLCJA	LIB_CKMEM	11115	4,343,891
WTR_CLCJA	LIB_CKMEM	11116	10,606,930
WTR_CLCJA	LIB_CKMEM	11117	20,000,636
WTR_CLCJA	LIB_CKMEM	11126	13,587,290
WTR_CLCJA	LIB_CKMEM	11128	54,879
WTR_CLCJA	LIB_CKMEM	11134	17,062,907
WTR_CLCJA	LIB_CKMEM	11138	2,573,017
WTR_CLCJA	LIB_CKMEM	11141	691
WTR_CLCJA	LIB_CKMEM	11148	4,024,951
WTR_CLCJA	LIB_CKMEM	11151	1,132,697
WTR_CLCJA	LIB_CKMEM	11152	45,392,070
WTR_CLCJA	LIB_CKMEM	11154	3,769,634
WTR_CLCJA	LIB_CKMEM	11158	313,457
WTR_CLCJA	LIB_CKMEM	11159	17,752
WTR_CLCJA	LIB_CKMEM	11160	267,771
WTR_CLCJA	LIB_CKMEM	11161	160,252
WTR_CLCJA	LIB_CKMEM	11162	17,752
WTR_CLCJA	LIB_CKMEM	11163	329,968
WTR_CLCJA	LIB_CKMEM	11164	17,752
WTR_CLCJA	LIB_CKMEM	11165	17,752
WTR_CLCJA	LIB_CKMEM	11166	17,752
WTR_CLCJA	LIB_CKMEM	11167	376,050
WTR_CLCJA	LIB_CKMEM	11168	324,420
WTR_CLCJA	LIB_CKMEM	11169	17,752
WTR_CLCJA	LIB_CKMEM	11170	17,752
WTR_CLCJA	LIB_CKMEM	11171	17,752
WTR_CLCJA	LIB_CKMEM	11172	17,752
WTR_CLCJA	LIB_CKMEM	11173	17,752
WTR_CLCJA	LIB_CKMEM	11174	17,752
WTR_CLCJA	LIB_CKMEM	11175	17,752
WTR_CLCJA	LIB_CKMEM	11176	17,752
WTR_CLCJA	LIB_CKMEM	11177	17,752
WTR_CLCJA	LIB_CKMEM	11178	17,752
WTR_CLCJA	LIB_CKMEM	11179	17,752
WTR_CLCJA	LIB_CKMEM	11180	17,752
WTR_CLCJA	LIB_CKMEM	11181	17,752
WTR_CLCJA	LIB_CKMEM	11182	17,752
WTR_CLCJA	LIB_CKMEM	11183	17,752
WTR_CLCJA	LIB_CKMEM	11184	17,752
WTR_CLCJA	LIB_CKMEM	11185	17,752
WTR_CLCJA	LIB_CKMEM	11186	276,699
WTR_CLCJA	LIB_CKMEM	11187	17,752
WTR_CLCJA	LIB_CKMEM	11188	17,752

District	Overlap Dist	TCA	EAV
WTR_CLCJA	LIB_CKMEM	11189	17,752
WTR_CLCJA	LIB_CKMEM	11190	17,752
WTR_CLCJA	LIB_CKMEM	11191	17,752
WTR_CLCJA	LIB_CKMEM	11192	17,752
WTR_CLCJA	LIB_CKMEM	11193	17,752
WTR_CLCJA	LIB_CKMEM	11194	17,752
WTR_CLCJA	LIB_CKMEM	11195	17,752
WTR_CLCJA	LIB_CKMEM	11196	17,752
WTR_CLCJA	LIB_CKMEM	11197	17,752
WTR_CLCJA	LIB_CKMEM	11198	17,752
WTR_CLCJA	LIB_CKMEM	11216	1,481,035
WTR_CLCJA	LIB_CKMEM	11217	4,031,490
WTR_CLCJA	LIB_CKMEM	11218	1,149,084
WTR_CLCJA	LIB_CKMEM	11229	2,805,324
WTR_CLCJA	LIB_CKMEM	16026	13,632,892
WTR_CLCJA	LIB_CKMEM	16028	390,711,202
WTR_CLCJA	LIB_CKMEM	16030	531,356
WTR_CLCJA	LIB_CKMEM	16032	2,559,141
WTR_CLCJA	LIB_CKMEM	16033	10,938,999
WTR_CLCJA	LIB_CKMEM	16052	16,849,145
WTR_CLCJA	LIB_CKMEM	16054	11,053,173
WTR_CLCJA	LIB_CKMEM	16055	42,780,328
WTR_CLCJA	LIB_CKMEM	16056	2,248,551
WTR_CLCJA	LIB_CKMEM	16084	11,385,237
WTR_CLCJA	LIB_CKMEM	16151	13,425,852
WTR_CLCJA	LIB_CKMEM	16158	3,970,199
WTR_CLCJA	LIB_CKMEM	16174	12,620,090
WTR_CLCJA	LIB_CKMEM	16175	143,950
WTR_CLCJA	LIB_CKMEM	16198	678,436
WTR_CLCJA	LIB_CKMEM	16199	286,097
WTR_CLCJA	LIB_CKMEM	16221	23,572,714
WTR_CLCJA	LIB_FOXLK	06020	79,737
WTR_CLCJA	LIB_FOXLK	06021	19,824,858
WTR_CLCJA	LIB_FOXLK	06042	42,494
WTR_CLCJA	LIB_FOXLK	06049	4,786
WTR_CLCJA	LIB_FOXLK	06050	64,097
WTR_CLCJA	LIB_FOXLK	06051	1,010
WTR_CLCJA	LIB_FREMT	11069	66,674,724
WTR_CLCJA	LIB_FREMT	11070	28,507,210
WTR_CLCJA	LIB_FREMT	11131	2,002,157
WTR_CLCJA	LIB_FREMT	11206	7,139,630
WTR_CLCJA	LIB_FREMT	11207	1,124,099
WTR_CLCJA	LIB_FREMT	12001	294,427,902
WTR_CLCJA	LIB_FREMT	12004	1,029
WTR_CLCJA	LIB_FREMT	12015	6,642,234
WTR_CLCJA	LIB_FREMT	12022	43,755,713

District	Overlap Dist	TCA	EAV
WTR_CLCJA	LIB_FREMT	12023	205,762,404
WTR_CLCJA	LIB_FREMT	12030	7,599,726
WTR_CLCJA	LIB_FREMT	12032	25,939,692
WTR_CLCJA	LIB_FREMT	12033	1,118,237
WTR_CLCJA	LIB_FREMT	12036	88,234
WTR_CLCJA	LIB_FREMT	12051	327,586
WTR_CLCJA	LIB_FREMT	12052	81,603
WTR_CLCJA	LIB_FREMT	12058	4,695,722
WTR_CLCJA	LIB_FREMT	12060	1,764,582
WTR_CLCJA	LIB_FREMT	12061	282,415
WTR_CLCJA	LIB_FREMT	12064	1,418,058
WTR_CLCJA	LIB_FREMT	12072	1,433,270
WTR_CLCJA	LIB_FREMT	12079	590,779
WTR_CLCJA	LIB_FREMT	12091	7,034,488
WTR_CLCJA	LIB_FREMT	12092	322,793
WTR_CLCJA	LIB_FREMT	12094	866,305
WTR_CLCJA	LIB_FREMT	12099	10,625,110
WTR_CLCJA	LIB_FREMT	12100	14,412,470
WTR_CLCJA	LIB_FREMT	12102	12,893,981
WTR_CLCJA	LIB_FREMT	12117	19,974
WTR_CLCJA	LIB_FREMT	12118	8,202,163
WTR_CLCJA	LIB_FREMT	12120	11,928,987
WTR_CLCJA	LIB_FREMT	12133	171,630
WTR_CLCJA	LIB_FREMT	12137	10,253
WTR_CLCJA	LIB_GRYLK	07001	1,281
WTR_CLCJA	LIB_GRYLK	07002	614,806
WTR_CLCJA	LIB_GRYLK	07013	435,762,911
WTR_CLCJA	LIB_GRYLK	07014	508,182
WTR_CLCJA	LIB_GRYLK	07018	75,377
WTR_CLCJA	LIB_GRYLK	07024	720,944
WTR_CLCJA	LIB_GRYLK	07027	6,996,962
WTR_CLCJA	LIB_GRYLK	07029	435,114
WTR_CLCJA	LIB_GRYLK	07054	8,562
WTR_CLCJA	LIB_GRYLK	07055	2,791,533
WTR_CLCJA	LIB_GRYLK	07060	109,504,121
WTR_CLCJA	LIB_GRYLK	07061	1,195,296
WTR_CLCJA	LIB_GRYLK	07063	1,277,072
WTR_CLCJA	LIB_GRYLK	07066	172,678
WTR_CLCJA	LIB_GRYLK	07078	17,081,910
WTR_CLCJA	LIB_GRYLK	07086	5,797
WTR_CLCJA	LIB_GRYLK	07087	23,227,147
WTR_CLCJA	LIB_GRYLK	07090	769,771
WTR_CLCJA	LIB_GRYLK	07094	342,212
WTR_CLCJA	LIB_GRYLK	07095	18,137,011
WTR_CLCJA	LIB_GRYLK	07096	1,759,288
WTR_CLCJA	LIB_GRYLK	07117	35,929,280

District	Overlap Dist	TCA	EAV
WTR_CLCJA	LIB_GRYLK	07119	6,459,325
WTR_CLCJA	LIB_LKVLA	05040	151,564
WTR_CLCJA	LIB_LKVLA	05043	5,247,136
WTR_CLCJA	LIB_LKVLA	05052	35,679
WTR_CLCJA	LIB_LKVLA	05053	41,202
WTR_CLCJA	LIB_LKVLA	05054	258,535
WTR_CLCJA	LIB_LKVLA	05064	1,025,623
WTR_CLCJA	LIB_LKVLA	05079	58,662
WTR_CLCJA	LIB_LKVLA	05081	22,527,929
WTR_CLCJA	LIB_LKVLA	05082	32,149,810
WTR_CLCJA	LIB_LKVLA	05083	29,765,542
WTR_CLCJA	LIB_LKVLA	05084	830,604
WTR_CLCJA	LIB_LKVLA	05085	18,305,049
WTR_CLCJA	LIB_LKVLA	05086	13,301,455
WTR_CLCJA	LIB_LKVLA	05101	13,963,559
WTR_CLCJA	LIB_LKVLA	05109	9,567,333
WTR_CLCJA	LIB_RNDLK	06012	79,759,693
WTR_CLCJA	LIB_RNDLK	07003	74,850,584
WTR_CLCJA	LIB_RNDLK	07004	4,758,090
WTR_CLCJA	LIB_RNDLK	07005	115,914,977
WTR_CLCJA	LIB_RNDLK	07006	17,101,465
WTR_CLCJA	LIB_RNDLK	07007	268,438
WTR_CLCJA	LIB_RNDLK	07008	377,451
WTR_CLCJA	LIB_RNDLK	07009	52,180,148
WTR_CLCJA	LIB_RNDLK	07010	866,370
WTR_CLCJA	LIB_RNDLK	07016	29,245,455
WTR_CLCJA	LIB_RNDLK	07017	1,353,922
WTR_CLCJA	LIB_RNDLK	07019	4,319,968
WTR_CLCJA	LIB_RNDLK	07025	1,630,799
WTR_CLCJA	LIB_RNDLK	07041	914,929
WTR_CLCJA	LIB_RNDLK	07052	16,147,291
WTR_CLCJA	LIB_RNDLK	07053	15,336,714
WTR_CLCJA	LIB_RNDLK	07092	4,375,035
WTR_CLCJA	LIB_RNDLK	07098	32,407,737
WTR_CLCJA	LIB_RNDLK	07099	7,610,620
WTR_CLCJA	LIB_RNDLK	07103	40,360
WTR_CLCJA	LIB_RNDLK	07104	2,409,837
WTR_CLCJA	LIB_RNDLK	07105	446,967
WTR_CLCJA	LIB_RNDLK	07118	10,052,342
WTR_CLCJA	LIB_RNDLK	07122	1,324,068
WTR_CLCJA	LIB_RNDLK	07125	23,088,316
WTR_CLCJA	LIB_RNDLK	07127	150,315
WTR_CLCJA	LIB_RNDLK	07129	1,821,931
WTR_CLCJA	LIB_VERN	16069	158,706,226
WTR_CLCJA	LIB_VERN	16083	11,499,231
WTR_CLCJA	LIB_VERN	16149	67,674,545

District	Overlap Dist	TCA	EAV
WTR_CLCJA	LIB_VERN	16176	10,977,259
WTR_CLCJA	LIB_VERN	16177	152,026
WTR_CLCJA	LIB_VERN	16184	12,927,529
WTR_CLCJA	LIB_VERN	16186	2,124,432
WTR_CLCJA	LIB_VERN	16197	6,419,869
WTR_CLCJA	LIB_VERN	16207	9,844
WTR_CLCJA	LIB_VERN	16226	13,118
WTR_CLCJA	LIB_VERN	16244	2,044,972
WTR_CLCJA	LIB_WNNPT	08001	322,419,391
WTR_CLCJA	LIB_WNNPT	08029	586,910,347
WTR_CLCJA	LIB_WNNPT	08030	5,428,453
WTR_CLCJA	LIB_WNNPT	08032	7,277,602
WTR_CLCJA	LIB_WNNPT	08042	254,847,336
WTR_CLCJA	LIB_WNNPT	08048	870,955
WTR_CLCJA	LIB_WNNPT	08062	12,336,029
WTR_CLCJA	LIB_WNNPT	08064	6,918,522
WTR_CLCJA	LIB_WNNPT	08065	131,540,971
WTR_CLCJA	LIB_WNNPT	08066	50,550,727
WTR_CLCJA	LIB_WNNPT	08067	6,186,565
WTR_CLCJA	LIB_WNNPT	08068	29,561,237
WTR_CLCJA	LIB_WNNPT	08069	67,735,801
WTR_CLCJA	LIB_WNNPT	08070	7,042,635
WTR_CLCJA	LIB_WNNPT	08075	21,242,692
WTR_CLCJA	LIB_WNNPT	08078	800,037
WTR_CLCJA	LIB_WNNPT	08085	7,956,486
WTR_CLCJA	LIB_WNNPT	08104	1,925,185
WTR_CLCJA	LIB_WNNPT	09013	32,534
WTR_CLCJA	LIB_WNNPT	09015	100,078
WTR_CLCJA	LIB_WNNPT	09044	191,754
WTR_CLCJA	MSQ_LKBLF	10010	12,276,186
WTR_CLCJA	MSQ_LKBLF	10011	512,153,296
WTR_CLCJA	MSQ_LKBLF	10023	161,936
WTR_CLCJA	MSQ_LKBLF	10029	60,531,091
WTR_CLCJA	MSQ_LKBLF	10033	1,804,302
WTR_CLCJA	MSQ_LKBLF	10041	69,848
WTR_CLCJA	MSQ_LKBLF	11087	17,296
WTR_CLCJA	MSQ_LKBLF	11092	83,280
WTR_CLCJA	MSQ_LKBLF	11095	428,446
WTR_CLCJA	MSQ_LKBLF	11097	467,973
WTR_CLCJA	MSQ_LKBLF	11100	6,356,886
WTR_CLCJA	MSQ_LKBLF	11110	9,268,062
WTR_CLCJA	MSQ_LKBLF	11112	94,532
WTR_CLCJA	MSQ_LKBLF	11128	54,879
WTR_CLCJA	MUN_GRNEE	08001	322,419,391
WTR_CLCJA	MUN_GRNEE	08029	586,910,347
WTR_CLCJA	MUN_GRNEE	08030	5,428,453

District	Overlap Dist	TCA	EAV
WTR_CLCJA	MUN_GRNEE	08032	7,277,602
WTR_CLCJA	MUN_GRNEE	08042	254,847,336
WTR_CLCJA	MUN_GRNEE	08048	870,955
WTR_CLCJA	MUN_GRNEE	08075	21,242,692
WTR_CLCJA	MUN_GRNEE	08078	800,037
WTR_CLCJA	MUN_GRNEE	08104	1,925,185
WTR_CLCJA	MUN_GRNEE	09013	32,534
WTR_CLCJA	MUN_GRNEE	09015	100,078
WTR_CLCJA	MUN_GRNEE	09044	191,754
WTR_CLCJA	MUN_GRNOK	11093	8,844,768
WTR_CLCJA	MUN_GRNOK	11096	9,925,586
WTR_CLCJA	MUN_GRNOK	11098	422,756
WTR_CLCJA	MUN_GRNOK	11099	60,275,186
WTR_CLCJA	MUN_GRNOK	11106	1,998,119
WTR_CLCJA	MUN_GRNOK	11110	9,268,062
WTR_CLCJA	MUN_GRNOK	11112	94,532
WTR_CLCJA	MUN_GRNOK	11128	54,879
WTR_CLCJA	MUN_GRNOK	11138	2,573,017
WTR_CLCJA	MUN_GRNOK	11216	1,481,035
WTR_CLCJA	MUN_GRNOK	11217	4,031,490
WTR_CLCJA	MUN_GRNOK	11218	1,149,084
WTR_CLCJA	MUN_GRYLK	05064	1,025,623
WTR_CLCJA	MUN_GRYLK	07013	435,762,911
WTR_CLCJA	MUN_GRYLK	07060	109,504,121
WTR_CLCJA	MUN_GRYLK	07066	172,678
WTR_CLCJA	MUN_GRYLK	07090	769,771
WTR_CLCJA	MUN_GRYLK	07096	1,759,288
WTR_CLCJA	MUN_GRYLK	08062	12,336,029
WTR_CLCJA	MUN_GRYLK	08064	6,918,522
WTR_CLCJA	MUN_GRYLK	12032	25,939,692
WTR_CLCJA	MUN_GRYLK	12033	1,118,237
WTR_CLCJA	MUN_GRYLK	12060	1,764,582
WTR_CLCJA	MUN_GRYLK	12061	282,415
WTR_CLCJA	MUN_GRYLK	12064	1,418,058
WTR_CLCJA	MUN_GRYLK	12133	171,630
WTR_CLCJA	MUN_GRYLK	12137	10,253
WTR_CLCJA	MUN_INCRK	16198	678,436
WTR_CLCJA	MUN_INCRK	16199	286,097
WTR_CLCJA	MUN_LIBVL	11038	875,854,791
WTR_CLCJA	MUN_LIBVL	11055	183,401,813
WTR_CLCJA	MUN_LIBVL	11057	32,677,804
WTR_CLCJA	MUN_LIBVL	11075	11,765,715
WTR_CLCJA	MUN_LIBVL	11126	13,587,290
WTR_CLCJA	MUN_LIBVL	11134	17,062,907
WTR_CLCJA	MUN_LIBVL	11148	4,024,951
WTR_CLCJA	MUN_LIBVL	12022	43,755,713

District	Overlap Dist	TCA	EAV
WTR_CLCJA	MUN_LIBVL	12051	327,586
WTR_CLCJA	MUN_LIBVL	12052	81,603
WTR_CLCJA	MUN_LKBLF	10010	12,276,186
WTR_CLCJA	MUN_LKBLF	10011	512,153,296
WTR_CLCJA	MUN_LKBLF	10023	161,936
WTR_CLCJA	MUN_LKBLF	10033	1,804,302
WTR_CLCJA	MUN_LKBLF	10041	69,848
WTR_CLCJA	MUN_METWA	11085	137,721
WTR_CLCJA	MUN_METWA	11091	26,626,751
WTR_CLCJA	MUN_METWA	11151	1,132,697
WTR_CLCJA	MUN_METWA	11152	45,392,070
WTR_CLCJA	MUN_METWA	11154	3,769,634
WTR_CLCJA	MUN_METWA	11158	313,457
WTR_CLCJA	MUN_METWA	11159	17,752
WTR_CLCJA	MUN_METWA	11160	267,771
WTR_CLCJA	MUN_METWA	11161	160,252
WTR_CLCJA	MUN_METWA	11162	17,752
WTR_CLCJA	MUN_METWA	11163	329,968
WTR_CLCJA	MUN_METWA	11164	17,752
WTR_CLCJA	MUN_METWA	11165	17,752
WTR_CLCJA	MUN_METWA	11166	17,752
WTR_CLCJA	MUN_METWA	11167	376,050
WTR_CLCJA	MUN_METWA	11168	324,420
WTR_CLCJA	MUN_METWA	11169	17,752
WTR_CLCJA	MUN_METWA	11170	17,752
WTR_CLCJA	MUN_METWA	11171	17,752
WTR_CLCJA	MUN_METWA	11172	17,752
WTR_CLCJA	MUN_METWA	11173	17,752
WTR_CLCJA	MUN_METWA	11174	17,752
WTR_CLCJA	MUN_METWA	11175	17,752
WTR_CLCJA	MUN_METWA	11176	17,752
WTR_CLCJA	MUN_METWA	11177	17,752
WTR_CLCJA	MUN_METWA	11178	17,752
WTR_CLCJA	MUN_METWA	11179	17,752
WTR_CLCJA	MUN_METWA	11180	17,752
WTR_CLCJA	MUN_METWA	11181	17,752
WTR_CLCJA	MUN_METWA	11182	17,752
WTR_CLCJA	MUN_METWA	11183	17,752
WTR_CLCJA	MUN_METWA	11184	17,752
WTR_CLCJA	MUN_METWA	11185	17,752
WTR_CLCJA	MUN_METWA	11186	276,699
WTR_CLCJA	MUN_METWA	11187	17,752
WTR_CLCJA	MUN_METWA	11188	17,752
WTR_CLCJA	MUN_METWA	11189	17,752
WTR_CLCJA	MUN_METWA	11190	17,752
WTR_CLCJA	MUN_METWA	11191	17,752

District	Overlap Dist	TCA	EAV
WTR_CLCJA	MUN_METWA	11192	17,752
WTR_CLCJA	MUN_METWA	11193	17,752
WTR_CLCJA	MUN_METWA	11194	17,752
WTR_CLCJA	MUN_METWA	11195	17,752
WTR_CLCJA	MUN_METWA	11196	17,752
WTR_CLCJA	MUN_METWA	11197	17,752
WTR_CLCJA	MUN_METWA	11198	17,752
WTR_CLCJA	MUN_METWA	11229	2,805,324
WTR_CLCJA	MUN_METWA	16158	3,970,199
WTR_CLCJA	MUN_METWA	16240	2,103
WTR_CLCJA	MUN_MUNDL	11003	103,862,038
WTR_CLCJA	MUN_MUNDL	11005	56,349,367
WTR_CLCJA	MUN_MUNDL	11024	458,728
WTR_CLCJA	MUN_MUNDL	11050	45,477,685
WTR_CLCJA	MUN_MUNDL	11069	66,674,724
WTR_CLCJA	MUN_MUNDL	11070	28,507,210
WTR_CLCJA	MUN_MUNDL	11131	2,002,157
WTR_CLCJA	MUN_MUNDL	11141	691
WTR_CLCJA	MUN_MUNDL	11206	7,139,630
WTR_CLCJA	MUN_MUNDL	11207	1,124,099
WTR_CLCJA	MUN_MUNDL	12001	294,427,902
WTR_CLCJA	MUN_MUNDL	12023	205,762,404
WTR_CLCJA	MUN_MUNDL	12058	4,695,722
WTR_CLCJA	MUN_MUNDL	16054	11,053,173
WTR_CLCJA	MUN_MUNDL	16055	42,780,328
WTR_CLCJA	MUN_MUNDL	16056	2,248,551
WTR_CLCJA	MUN_MUNDL	16083	11,499,231
WTR_CLCJA	MUN_MUNDL	16177	152,026
WTR_CLCJA	MUN_MUNDL	16226	13,118
WTR_CLCJA	MUN_RLBCH	05040	151,564
WTR_CLCJA	MUN_RLBCH	05043	5,247,136
WTR_CLCJA	MUN_RLBCH	05052	35,679
WTR_CLCJA	MUN_RLBCH	05053	41,202
WTR_CLCJA	MUN_RLBCH	05054	258,535
WTR_CLCJA	MUN_RLBCH	05081	22,527,929
WTR_CLCJA	MUN_RLBCH	05082	32,149,810
WTR_CLCJA	MUN_RLBCH	05083	29,765,542
WTR_CLCJA	MUN_RLBCH	05084	830,604
WTR_CLCJA	MUN_RLBCH	05085	18,305,049
WTR_CLCJA	MUN_RLBCH	05086	13,301,455
WTR_CLCJA	MUN_RLBCH	07001	1,281
WTR_CLCJA	MUN_RLBCH	07005	115,914,977
WTR_CLCJA	MUN_RLBCH	07006	17,101,465
WTR_CLCJA	MUN_RLBCH	07016	29,245,455
WTR_CLCJA	MUN_RLBCH	07017	1,353,922
WTR_CLCJA	MUN_RLBCH	07027	6,996,962

District	Overlap Dist	TCA	EAV
WTR_CLCJA	MUN_RLBCH	07029	435,114
WTR_CLCJA	MUN_RLBCH	07052	16,147,291
WTR_CLCJA	MUN_RLBCH	07054	8,562
WTR_CLCJA	MUN_RLBCH	07055	2,791,533
WTR_CLCJA	MUN_RLBCH	07063	1,277,072
WTR_CLCJA	MUN_RLBCH	07078	17,081,910
WTR_CLCJA	MUN_RLBCH	07092	4,375,035
WTR_CLCJA	MUN_RLBCH	07098	32,407,737
WTR_CLCJA	MUN_RLBCH	07099	7,610,620
WTR_CLCJA	MUN_RLBCH	07103	40,360
WTR_CLCJA	MUN_RLBCH	07104	2,409,837
WTR_CLCJA	MUN_RLBCH	07105	446,967
WTR_CLCJA	MUN_RLBCH	07125	23,088,316
WTR_CLCJA	MUN_RLBCH	07127	150,315
WTR_CLCJA	MUN_RLBCH	07129	1,821,931
WTR_CLCJA	MUN_RLHTS	05079	58,662
WTR_CLCJA	MUN_RLHTS	05101	13,963,559
WTR_CLCJA	MUN_RLHTS	05109	9,567,333
WTR_CLCJA	MUN_RLHTS	07008	377,451
WTR_CLCJA	MUN_RLHTS	07041	914,929
WTR_CLCJA	MUN_RLHTS	07053	15,336,714
WTR_CLCJA	MUN_RLPRK	07007	268,438
WTR_CLCJA	MUN_RLPRK	07009	52,180,148
WTR_CLCJA	MUN_RLPRK	07010	866,370
WTR_CLCJA	MUN_RLPRK	07014	508,182
WTR_CLCJA	MUN_RLPRK	07018	75,377
WTR_CLCJA	MUN_RLPRK	07019	4,319,968
WTR_CLCJA	MUN_RLPRK	07024	720,944
WTR_CLCJA	MUN_RLPRK	12004	1,029
WTR_CLCJA	MUN_RLPRK	12015	6,642,234
WTR_CLCJA	MUN_RLPRK	12030	7,599,726
WTR_CLCJA	MUN_RLPRK	12036	88,234
WTR_CLCJA	MUN_RLPRK	12072	1,433,270
WTR_CLCJA	MUN_RNDLK	06012	79,759,693
WTR_CLCJA	MUN_RNDLK	06020	79,737
WTR_CLCJA	MUN_RNDLK	06021	19,824,858
WTR_CLCJA	MUN_RNDLK	06042	42,494
WTR_CLCJA	MUN_RNDLK	06049	4,786
WTR_CLCJA	MUN_RNDLK	06050	64,097
WTR_CLCJA	MUN_RNDLK	06051	1,010
WTR_CLCJA	MUN_RNDLK	07002	614,806
WTR_CLCJA	MUN_RNDLK	07003	74,850,584
WTR_CLCJA	MUN_RNDLK	07004	4,758,090
WTR_CLCJA	MUN_RNDLK	07025	1,630,799
WTR_CLCJA	MUN_RNDLK	07061	1,195,296
WTR_CLCJA	MUN_RNDLK	07094	342,212

District	Overlap Dist	TCA	EAV
WTR_CLCJA	MUN_RNDLK	07095	18,137,011
WTR_CLCJA	MUN_RNDLK	07117	35,929,280
WTR_CLCJA	MUN_RNDLK	07118	10,052,342
WTR_CLCJA	MUN_RNDLK	07119	6,459,325
WTR_CLCJA	MUN_RNDLK	07122	1,324,068
WTR_CLCJA	MUN_RNDLK	12079	590,779
WTR_CLCJA	MUN_RNDLK	12091	7,034,488
WTR_CLCJA	MUN_RNDLK	12092	322,793
WTR_CLCJA	MUN_RNDLK	12094	866,305
WTR_CLCJA	MUN_RNDLK	12099	10,625,110
WTR_CLCJA	MUN_RNDLK	12100	14,412,470
WTR_CLCJA	MUN_RNDLK	12102	12,893,981
WTR_CLCJA	MUN_RNDLK	12117	19,974
WTR_CLCJA	MUN_RNDLK	12118	8,202,163
WTR_CLCJA	MUN_RNDLK	12120	11,928,987
WTR_CLCJA	MUN_THDLK	07087	23,227,147
WTR_CLCJA	MUN_THDLK	08067	6,186,565
WTR_CLCJA	MUN_THDLK	08070	7,042,635
WTR_CLCJA	MUN_VRNHL	11012	402,649,250
WTR_CLCJA	MUN_VRNHL	11102	672,418
WTR_CLCJA	MUN_VRNHL	11114	14,814,634
WTR_CLCJA	MUN_VRNHL	11115	4,343,891
WTR_CLCJA	MUN_VRNHL	11116	10,606,930
WTR_CLCJA	MUN_VRNHL	11117	20,000,636
WTR_CLCJA	MUN_VRNHL	16026	13,632,892
WTR_CLCJA	MUN_VRNHL	16028	390,711,202
WTR_CLCJA	MUN_VRNHL	16030	531,356
WTR_CLCJA	MUN_VRNHL	16032	2,559,141
WTR_CLCJA	MUN_VRNHL	16033	10,938,999
WTR_CLCJA	MUN_VRNHL	16052	16,849,145
WTR_CLCJA	MUN_VRNHL	16069	158,706,226
WTR_CLCJA	MUN_VRNHL	16084	11,385,237
WTR_CLCJA	MUN_VRNHL	16149	67,674,545
WTR_CLCJA	MUN_VRNHL	16151	13,425,852
WTR_CLCJA	MUN_VRNHL	16174	12,620,090
WTR_CLCJA	MUN_VRNHL	16175	143,950
WTR_CLCJA	MUN_VRNHL	16176	10,977,259
WTR_CLCJA	MUN_VRNHL	16184	12,927,529
WTR_CLCJA	MUN_VRNHL	16186	2,124,432
WTR_CLCJA	MUN_VRNHL	16207	9,844
WTR_CLCJA	MUN_VRNHL	16244	2,044,972
WTR_CLCJA	PRK_FOSS	10010	12,276,186
WTR_CLCJA	PRK_GNDWD	08078	800,037
WTR_CLCJA	PRK_GRNEE	08001	322,419,391
WTR_CLCJA	PRK_GRNEE	08029	586,910,347
WTR_CLCJA	PRK_GRNEE	08030	5,428,453

District	Overlap Dist	TCA	EAV
WTR_CLCJA	PRK_GRNEE	08042	254,847,336
WTR_CLCJA	PRK_GRNEE	08085	7,956,486
WTR_CLCJA	PRK_GRNEE	08104	1,925,185
WTR_CLCJA	PRK_GRNEE	09015	100,078
WTR_CLCJA	PRK_GRYLK	05064	1,025,623
WTR_CLCJA	PRK_GRYLK	07013	435,762,911
WTR_CLCJA	PRK_GRYLK	07060	109,504,121
WTR_CLCJA	PRK_GRYLK	07086	5,797
WTR_CLCJA	PRK_GRYLK	07090	769,771
WTR_CLCJA	PRK_GRYLK	08064	6,918,522
WTR_CLCJA	PRK_GRYLK	12032	25,939,692
WTR_CLCJA	PRK_GRYLK	12033	1,118,237
WTR_CLCJA	PRK_GRYLK	12036	88,234
WTR_CLCJA	PRK_GRYLK	12052	81,603
WTR_CLCJA	PRK_GRYLK	12060	1,764,582
WTR_CLCJA	PRK_GRYLK	12064	1,418,058
WTR_CLCJA	PRK_LGGRV	16177	152,026
WTR_CLCJA	PRK_LKBLF	10011	512,153,296
WTR_CLCJA	PRK_LKBLF	10023	161,936
WTR_CLCJA	PRK_LKBLF	10029	60,531,091
WTR_CLCJA	PRK_LKBLF	10033	1,804,302
WTR_CLCJA	PRK_LKBLF	10041	69,848
WTR_CLCJA	PRK_MUNDL	11003	103,862,038
WTR_CLCJA	PRK_MUNDL	11005	56,349,367
WTR_CLCJA	PRK_MUNDL	11024	458,728
WTR_CLCJA	PRK_MUNDL	11050	45,477,685
WTR_CLCJA	PRK_MUNDL	11069	66,674,724
WTR_CLCJA	PRK_MUNDL	11070	28,507,210
WTR_CLCJA	PRK_MUNDL	11131	2,002,157
WTR_CLCJA	PRK_MUNDL	11206	7,139,630
WTR_CLCJA	PRK_MUNDL	11207	1,124,099
WTR_CLCJA	PRK_MUNDL	12001	294,427,902
WTR_CLCJA	PRK_MUNDL	12023	205,762,404
WTR_CLCJA	PRK_MUNDL	12058	4,695,722
WTR_CLCJA	PRK_MUNDL	16054	11,053,173
WTR_CLCJA	PRK_MUNDL	16055	42,780,328
WTR_CLCJA	PRK_MUNDL	16056	2,248,551
WTR_CLCJA	PRK_MUNDL	16083	11,499,231
WTR_CLCJA	PRK_MUNDL	16207	9,844
WTR_CLCJA	PRK_RNDLK	05043	5,247,136
WTR_CLCJA	PRK_RNDLK	05052	35,679
WTR_CLCJA	PRK_RNDLK	05053	41,202
WTR_CLCJA	PRK_RNDLK	05079	58,662
WTR_CLCJA	PRK_RNDLK	05081	22,527,929
WTR_CLCJA	PRK_RNDLK	05082	32,149,810
WTR_CLCJA	PRK_RNDLK	05083	29,765,542

District	Overlap Dist	TCA	EAV
WTR_CLCJA	PRK_RNDLK	05085	18,305,049
WTR_CLCJA	PRK_RNDLK	05086	13,301,455
WTR_CLCJA	PRK_RNDLK	05101	13,963,559
WTR_CLCJA	PRK_RNDLK	05109	9,567,333
WTR_CLCJA	PRK_RNDLK	06012	79,759,693
WTR_CLCJA	PRK_RNDLK	06020	79,737
WTR_CLCJA	PRK_RNDLK	06021	19,824,858
WTR_CLCJA	PRK_RNDLK	06049	4,786
WTR_CLCJA	PRK_RNDLK	06051	1,010
WTR_CLCJA	PRK_RNDLK	07002	614,806
WTR_CLCJA	PRK_RNDLK	07003	74,850,584
WTR_CLCJA	PRK_RNDLK	07004	4,758,090
WTR_CLCJA	PRK_RNDLK	07005	115,914,977
WTR_CLCJA	PRK_RNDLK	07006	17,101,465
WTR_CLCJA	PRK_RNDLK	07007	268,438
WTR_CLCJA	PRK_RNDLK	07008	377,451
WTR_CLCJA	PRK_RNDLK	07009	52,180,148
WTR_CLCJA	PRK_RNDLK	07010	866,370
WTR_CLCJA	PRK_RNDLK	07014	508,182
WTR_CLCJA	PRK_RNDLK	07016	29,245,455
WTR_CLCJA	PRK_RNDLK	07017	1,353,922
WTR_CLCJA	PRK_RNDLK	07019	4,319,968
WTR_CLCJA	PRK_RNDLK	07024	720,944
WTR_CLCJA	PRK_RNDLK	07025	1,630,799
WTR_CLCJA	PRK_RNDLK	07027	6,996,962
WTR_CLCJA	PRK_RNDLK	07041	914,929
WTR_CLCJA	PRK_RNDLK	07052	16,147,291
WTR_CLCJA	PRK_RNDLK	07053	15,336,714
WTR_CLCJA	PRK_RNDLK	07055	2,791,533
WTR_CLCJA	PRK_RNDLK	07061	1,195,296
WTR_CLCJA	PRK_RNDLK	07063	1,277,072
WTR_CLCJA	PRK_RNDLK	07078	17,081,910
WTR_CLCJA	PRK_RNDLK	07092	4,375,035
WTR_CLCJA	PRK_RNDLK	07094	342,212
WTR_CLCJA	PRK_RNDLK	07095	18,137,011
WTR_CLCJA	PRK_RNDLK	07096	1,759,288
WTR_CLCJA	PRK_RNDLK	07098	32,407,737
WTR_CLCJA	PRK_RNDLK	07099	7,610,620
WTR_CLCJA	PRK_RNDLK	07103	40,360
WTR_CLCJA	PRK_RNDLK	07104	2,409,837
WTR_CLCJA	PRK_RNDLK	07105	446,967
WTR_CLCJA	PRK_RNDLK	07117	35,929,280
WTR_CLCJA	PRK_RNDLK	07118	10,052,342
WTR_CLCJA	PRK_RNDLK	07119	6,459,325
WTR_CLCJA	PRK_RNDLK	07122	1,324,068
WTR_CLCJA	PRK_RNDLK	07125	23,088,316

District	Overlap Dist	TCA	EAV
WTR_CLCJA	PRK_RNDLK	07127	150,315
WTR_CLCJA	PRK_RNDLK	07129	1,821,931
WTR_CLCJA	PRK_RNDLK	12004	1,029
WTR_CLCJA	PRK_RNDLK	12015	6,642,234
WTR_CLCJA	PRK_RNDLK	12030	7,599,726
WTR_CLCJA	PRK_RNDLK	12072	1,433,270
WTR_CLCJA	PRK_RNDLK	12091	7,034,488
WTR_CLCJA	PRK_RNDLK	12092	322,793
WTR_CLCJA	PRK_RNDLK	12094	866,305
WTR_CLCJA	PRK_RNDLK	12099	10,625,110
WTR_CLCJA	PRK_RNDLK	12100	14,412,470
WTR_CLCJA	PRK_RNDLK	12102	12,893,981
WTR_CLCJA	PRK_RNDLK	12117	19,974
WTR_CLCJA	PRK_RNDLK	12118	8,202,163
WTR_CLCJA	PRK_RNDLK	12120	11,928,987
WTR_CLCJA	PRK_RNDLK	12133	171,630
WTR_CLCJA	PRK_RNDLK	12137	10,253
WTR_CLCJA	PRK_VRNHL	11012	402,649,250
WTR_CLCJA	PRK_VRNHL	11102	672,418
WTR_CLCJA	PRK_VRNHL	11114	14,814,634
WTR_CLCJA	PRK_VRNHL	11115	4,343,891
WTR_CLCJA	PRK_VRNHL	11116	10,606,930
WTR_CLCJA	PRK_VRNHL	11117	20,000,636
WTR_CLCJA	PRK_VRNHL	11141	691
WTR_CLCJA	PRK_VRNHL	16026	13,632,892
WTR_CLCJA	PRK_VRNHL	16028	390,711,202
WTR_CLCJA	PRK_VRNHL	16030	531,356
WTR_CLCJA	PRK_VRNHL	16032	2,559,141
WTR_CLCJA	PRK_VRNHL	16033	10,938,999
WTR_CLCJA	PRK_VRNHL	16052	16,849,145
WTR_CLCJA	PRK_VRNHL	16069	158,706,226
WTR_CLCJA	PRK_VRNHL	16084	11,385,237
WTR_CLCJA	PRK_VRNHL	16149	67,674,545
WTR_CLCJA	PRK_VRNHL	16151	13,425,852
WTR_CLCJA	PRK_VRNHL	16174	12,620,090
WTR_CLCJA	PRK_VRNHL	16175	143,950
WTR_CLCJA	PRK_VRNHL	16176	10,977,259
WTR_CLCJA	PRK_VRNHL	16184	12,927,529
WTR_CLCJA	PRK_VRNHL	16186	2,124,432
WTR_CLCJA	PRK_VRNHL	16226	13,118
WTR_CLCJA	PRK_VRNHL	16244	2,044,972
WTR_CLCJA	PRK_WKGN	08075	21,242,692
WTR_CLCJA	PRK_WKGN	09044	191,754
WTR_CLCJA	PRK_WLDWD	08062	12,336,029
WTR_CLCJA	PRK_WLDWD	08068	29,561,237
WTR_CLCJA	PRK_WLDWD	08069	67,735,801

District	Overlap Dist	TCA	EAV
WTR_CLCJA	SAN_LKREG	05040	151,564
WTR_CLCJA	SAN_LKREG	05043	5,247,136
WTR_CLCJA	SAN_LKREG	05079	58,662
WTR_CLCJA	SAN_LKREG	05081	22,527,929
WTR_CLCJA	SAN_LKREG	05082	32,149,810
WTR_CLCJA	SAN_LKREG	05083	29,765,542
WTR_CLCJA	SAN_LKREG	05084	830,604
WTR_CLCJA	SAN_LKREG	05101	13,963,559
WTR_CLCJA	SAN_LKREG	05109	9,567,333
WTR_CLCJA	SAN_LKREG	06021	19,824,858
WTR_CLCJA	SAN_LKREG	06049	4,786
WTR_CLCJA	SAN_LKREG	07025	1,630,799
WTR_CLCJA	SAN_LKREG	07041	914,929
WTR_CLCJA	SAN_LKREG	07052	16,147,291
WTR_CLCJA	SAN_LKREG	07103	40,360
WTR_CLCJA	SAN_NOSHR	08001	322,419,391
WTR_CLCJA	SAN_NOSHR	08042	254,847,336
WTR_CLCJA	SAN_NOSHR	08048	870,955
WTR_CLCJA	SAN_NOSHR	09013	32,534
WTR_CLCJA	SAN_NOSHR	09015	100,078
WTR_CLCJA	SAN_NOSHR	09044	191,754
WTR_CLCJA	SAN_NOSHR	10010	12,276,186
WTR_CLCJA	SAN_NOSHR	10011	512,153,296
WTR_CLCJA	SAN_NOSHR	10023	161,936
WTR_CLCJA	SAN_NOSHR	10029	60,531,091
WTR_CLCJA	SAN_NOSHR	10033	1,804,302
WTR_CLCJA	SAN_NOSHR	10041	69,848
WTR_CLCJA	SAN_NOSHR	11084	30,344,197
WTR_CLCJA	SAN_NOSHR	11085	137,721
WTR_CLCJA	SAN_NOSHR	11092	83,280
WTR_CLCJA	SAN_NOSHR	11095	428,446
WTR_CLCJA	SAN_NOSHR	11097	467,973
WTR_CLCJA	SAN_NOSHR	11098	422,756
WTR_CLCJA	SAN_NOSHR	11099	60,275,186
WTR_CLCJA	SAN_NOSHR	11100	6,356,886
WTR_CLCJA	SAN_NOSHR	11110	9,268,062
WTR_CLCJA	SAN_NOSHR	11112	94,532
WTR_CLCJA	SAN_NOSHR	11154	3,769,634
WTR_CLCJA	SAN_RNDLK	05085	18,305,049
WTR_CLCJA	SAN_RNDLK	05086	13,301,455
WTR_CLCJA	SAN_RNDLK	06012	79,759,693
WTR_CLCJA	SAN_RNDLK	06042	42,494
WTR_CLCJA	SAN_RNDLK	07001	1,281
WTR_CLCJA	SAN_RNDLK	07003	74,850,584
WTR_CLCJA	SAN_RNDLK	07005	115,914,977
WTR_CLCJA	SAN_RNDLK	07008	377,451

District	Overlap Dist	TCA	EAV
WTR_CLCJA	SAN_RNDLK	07009	52,180,148
WTR_CLCJA	SAN_RNDLK	07016	29,245,455
WTR_CLCJA	SAN_RNDLK	07019	4,319,968
WTR_CLCJA	SAN_RNDLK	07027	6,996,962
WTR_CLCJA	SAN_RNDLK	07029	435,114
WTR_CLCJA	SAN_RNDLK	07053	15,336,714
WTR_CLCJA	SAN_RNDLK	07078	17,081,910
WTR_CLCJA	SAN_RNDLK	07092	4,375,035
WTR_CLCJA	SAN_RNDLK	07094	342,212
WTR_CLCJA	SAN_RNDLK	07095	18,137,011
WTR_CLCJA	SAN_RNDLK	07098	32,407,737
WTR_CLCJA	SAN_RNDLK	07099	7,610,620
WTR_CLCJA	SAN_RNDLK	07103	40,360
WTR_CLCJA	SAN_RNDLK	07104	2,409,837
WTR_CLCJA	SAN_RNDLK	07117	35,929,280
WTR_CLCJA	SAN_RNDLK	07118	10,052,342
WTR_CLCJA	SAN_RNDLK	07119	6,459,325
WTR_CLCJA	SAN_RNDLK	07122	1,324,068
WTR_CLCJA	SAN_RNDLK	07125	23,088,316
WTR_CLCJA	SAN_RNDLK	07127	150,315
WTR_CLCJA	SAN_RNDLK	12091	7,034,488
WTR_CLCJA	SAN_RNDLK	12092	322,793
WTR_CLCJA	SAN_RNDLK	12094	866,305
WTR_CLCJA	SAN_RNDLK	12099	10,625,110
WTR_CLCJA	SAN_RNDLK	12100	14,412,470
WTR_CLCJA	SAN_RNDLK	12102	12,893,981
WTR_CLCJA	SAN_RNDLK	12117	19,974
WTR_CLCJA	SAN_RNDLK	12118	8,202,163
WTR_CLCJA	SAN_RNDLK	12120	11,928,987
WTR_CLCJA	USD_060	09013	32,534
WTR_CLCJA	USD_060	09015	100,078
WTR_CLCJA	USD_060	09044	191,754
WTR_CLCJA	USD_116	05083	29,765,542
WTR_CLCJA	USD_116	07002	614,806
WTR_CLCJA	USD_116	07003	74,850,584
WTR_CLCJA	USD_116	07004	4,758,090
WTR_CLCJA	USD_116	07005	115,914,977
WTR_CLCJA	USD_116	07006	17,101,465
WTR_CLCJA	USD_116	07009	52,180,148
WTR_CLCJA	USD_116	07010	866,370
WTR_CLCJA	USD_116	07014	508,182
WTR_CLCJA	USD_116	07025	1,630,799
WTR_CLCJA	USD_116	07041	914,929
WTR_CLCJA	USD_116	07052	16,147,291
WTR_CLCJA	USD_116	07053	15,336,714
WTR_CLCJA	USD_116	07092	4,375,035

District	Overlap Dist	TCA	EAV
WTR_CLCJA	USD_116	07094	342,212
WTR_CLCJA	USD_116	07098	32,407,737
WTR_CLCJA	USD_116	07103	40,360
WTR_CLCJA	USD_116	07104	2,409,837
WTR_CLCJA	USD_116	07105	446,967
WTR_CLCJA	USD_116	07118	10,052,342
WTR_CLCJA	USD_116	07119	6,459,325
WTR_CLCJA	USD_116	07125	23,088,316
WTR_CLCJA	USD_116	07127	150,315
WTR_CLCJA	USD_116	07129	1,821,931
WTR_CLCJA	USD_187	10023	161,936