

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 3 OF 3 PRECINCTS REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 64
(Vote for) 1
01 = NO CANDIDATE FILED
197 7.44
02 = RACHEL STORCH (DEM)
12 .45

VOTES PERCENT

0 03 = MARK ROBERT OPHEIM (CON)
2,440 92.11 04 = INVALID WRITE-IN

1009 HAD9
1010 HAD10,11
1012 HAD12,17,18

	01	02	03	04
1009 HAD9	0	625	68	1
1010 HAD10,11	0	991	61	5
1012 HAD12,17,18	0	824	68	6

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

John Fox Arnold
JOHN FOX ARNOLD, CHAIRMAN

Chaim H. Zimbalist
CHAIM H. ZIMBAUST, SECRETARY

Anita Yeckel
ANITA T. YECKEL, COMMISSIONER

William Miller Jr.
WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 66
(Vote for) 1
01 = JERRY MORGAN (REP)
02 = MICHAEL VOGT (DEM)
11 .14

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008
WITH 11 OF 11 PRECINCTS

VOTES PERCENT

2,892 37.38
4,834 62.48 03 = INVALID WRITE-IN

	01	02	03
0907 GRA7	124	216	0
0915 GRA15,30,35	442	626	3
0916 GRA16,23,31	372	694	1
0918 GRA18,34,37	355	561	2
0919 GRA19,20,54	417	597	1
0921 GRA21	84	215	2
0922 GRA22,38,39	641	845	1
0925 GRA25	144	439	0
0933 GRA33,42 JEF41	253	512	1
0943 GRA43,51	32	66	0
0956 GRA56	28	63	0

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 16 OF 16 PRECINCTS REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 69
(Vote for) 1
01 = NO CANDIDATE FILED
02 = GINA M. WALSH (DEM)
789 5.61
03 = JULIE STONE (LIB)
10 .07

VOTES PERCENT
0
12,950 92.00 04 = KELLEN MARKOVICH (IND)
327 2.32 05 = INVALID WRITE-IN

	01	02	03	04	05
2010 NRW10,12,13,18,34	0	1013	22	49	3
2014 NRW14,23	0	341	2	13	0
2016 NRW16,22,44,45,46	0	777	18	37	0
2028 NRW28,32,48	0	1243	30	85	3
2029 NRW29,39,41	0	1149	23	43	1
2042 NRW42	0	501	11	13	1
2043 NRW43	0	635	14	15	0
2406 SF6	0	961	18	51	0
2411 SF11,17,21,27,30,34	0	1102	35	80	1
2413 SF13,14,23	0	1239	28	120	0
2420 SF20	0	417	8	5	0
2425 SF25,26,36,37	0	933	21	62	0
2429 SF29,33	0	861	29	42	0
2431 SF31,32	0	899	35	134	0
2435 SF35	0	262	10	4	0
2438 SF38,39	0	617	23	36	1

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REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 70
(Vote for) 1
01 = NO CANDIDATE FILED
02 = SHARON L. PACE (DEM)
123 .84

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008
WITH 16 OF 16 PRECINCTS

VOTES PERCENT
0
14,498 99.16 03 = INVALID WRITE-IN

	01	02	03
0127 AP27,56 NRW8,15	0	743	10
0720 FER20,31,32,40	0	637	12
0736 FER36,38	0	507	8
1905 NOR5,29	0	1175	5
1906 NOR6,7	0	1218	8
1908 NOR8,45,46,48,51,52,55	0	1297	8
1912 NOR12,13	0	684	6
1926 NOR26,27	0	608	1
1928 NOR28,31,32 NRW47	0	1120	3
1934 NOR34	0	142	0
2005 NRW5,6	0	1002	12
2011 NRW11	0	434	3
2019 NRW19,20,25	0	1255	22
2021 NRW21,24	0	1042	8
2030 NRW30,31,33,36 NOR23,25+	0	1328	7
2035 NRW35,37,38,40	0	1306	10

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 25 OF 25 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 71
(Vote for) 1
01 = NO CANDIDATE FILED
02 = DON CALLOWAY (DEM)
116 .82

VOTES PERCENT
0
13,992 99.18 03 = INVALID WRITE-IN

	01	02	03
0114 AP14,15	0	291	3
0116 AP16	0	83	2
0138 AP38	0	60	0
0150 AP50	0	454	5
1710 MID10,18,38,55 UNV3	0	656	8
1720 MID20,25	0	48	1
1726 MID26,30	0	281	4
1732 MID32,39,51	0	354	4
1736 MID36,37,40	0	141	1
1901 NOR1,2	0	878	8
1904 NOR4,10,47,50	0	706	6
1909 NOR9,37	0	667	0
1911 NOR11,39,40,42	0	959	7
1914 NOR14,17,24,30,53	0	1051	14
1915 NOR15	0	862	12
1916 NOR16,41	0	433	4
1918 NOR18	0	393	2
1919 NOR19	0	334	3
1920 NOR20,38,44	0	366	4
1921 NOR21,35,49,54	0	973	7
1922 NOR22,33,36	0	697	5
2704 UNV4,21 NOR3	0	767	2
2737 UNV37,47	0	669	5
2746 UNV46,48	0	987	4
2749 UNV49 NOR56	0	882	5

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REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 72
(Vote for) 1
01 = NO CANDIDATE FILED
02 = MARIA N. CHAPPELLE-NADAL (DEM)
197 1.21

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008
WITH 18 OF 18 PRECINCTS

VOTES PERCENT
0
16,147 98.79 03 = INVALID WRITE-IN

	01	02	03
1006 HAD6,7	0	884	16
1008 HAD8	0	539	9
2701 UNV1,10	0	1062	6
2702 UNV2,17,18	0	614	2
2705 UNV5	0	5	0
2706 UNV6,7,8,9,11,12,13	0	978	9
2714 UNV14	0	1051	16
2715 UNV15,16	0	1104	9
2719 UNV19	0	961	5
2720 UNV20,22 HAD36,38	0	1181	17
2723 UNV23,30	0	974	17
2724 UNV24,29	0	1359	20
2725 UNV25,26	0	1099	11
2727 UNV27,38	0	1357	13
2728 UNV28,34,35	0	930	13
2733 UNV33,40,43	0	772	27
2735 UNV35,36,42	0	1006	7
2739 UNV39,44	0	271	0

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GENERAL ELECTION

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WITH 22 OF 22 PRECINCTS

REPORTING

VOTES PERCENT

STATE REPRESENTATIVE DISTRICT 73

(Vote for) 1

01 = DANIEL F. O'SULLIVAN, JR. (REP)

02 = STEVE BROWN (DEM)

30 .16

VOTES PERCENT

5,728 30.85
12,811 68.99

03 = INVALID WRITE-IN

	01	02	03
0502 CLA2,8,44,53	356	760	1
0503 CLA3,10,11	645	998	0
0504 CLA4	165	256	2
0509 CLA9	134	242	0
0517 CLA17	22	21	0
0519 CLA19,20	386	335	1
0527 CLA27	35	38	0
0538 CLA38,39,59	393	466	0
1001 HAD1,2,3	572	1124	5
1004 HAD4	183	986	4
1005 HAD5,14	232	657	2
1015 HAD15,16,37	313	579	2
1019 HAD19	103	215	0
1020 HAD20	91	310	4
1021 HAD21,24,25,26	447	944	0
1022 HAD22,23	186	383	0
1027 HAD27	118	510	1
1028 HAD28,29	219	728	2
1030 HAD30,31,34	296	853	0
1032 HAD32	245	863	2
1033 HAD33,35	365	1040	4
1114 JEF14	222	503	0

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 18 OF 18 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 74
(Vote for) 1
01 = NO CANDIDATE FILED
02 = STEVE WEBB (DEM)
199 1.13

VOTES PERCENT
0
17,411 98.87 03 = INVALID WRITE-IN

	01	02	03
1307 LC7,14	0	1008	8
1308 LC8,31	0	873	21
1312 LC12,32	0	923	10
1317 LC17,24	0	848	8
1321 LC21	0	1265	6
1322 LC22,28	0	1264	23
1326 LC26 SPL6	0	1168	14
1330 LC30 SPL8	0	1313	15
1337 LC37	0	988	7
2110 NW10,28	0	633	6
2407 SF7,8	0	562	8
2409 SF9	0	274	0
2410 SF10	0	772	3
2510 SPL10,27	0	781	20
2511 SPL11	0	1208	7
2514 SPL14,29	0	1330	13
2519 SPL19,23,30	0	1504	18
2528 SPL28	0	697	12

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 21 OF 21 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 75
(Vote for) 1
01 = NO CANDIDATE FILED
02 = BERT ATKINS (DEM)
201 1.42

VOTES PERCENT
0
13,962 98.58 03 = INVALID WRITE-IN

	01	02	03
0801 FLO1,2 LC20	0	798	16
0803 FLO3 FER41	0	1050	12
0805 FLO5,15,25	0	1087	14
0809 FLO9,10	0	852	15
0811 FLO11,12	0	564	15
0814 FLO14,28	0	821	15
0816 FLO16,26,33,41	0	926	10
0817 FLO17	0	941	9
0818 FLO18,23	0	893	11
0819 FLO19,24	0	1150	19
0821 FLO21,38,40	0	674	9
0822 FLO22,29	0	310	3
0827 FLO27	0	144	1
0831 FLO31,32	0	454	7
0842 FLO42 LC39	0	49	4
1302 LC2,3,34	0	907	17
1304 LC4	0	320	6
1323 LC23,25	0	499	5
1335 LC35	0	193	2
2516 SPL16	0	596	5
2526 SPL26	0	734	6

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 20 OF 20 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 76
(Vote for) 1
01 = NO CANDIDATE FILED
(CON) 2,098 14.90
02 = MICHAEL J. SPRENG (DEM)
50 .35

VOTES PERCENT

0 03 = DONALD L. SIMMONS, II
11,937 84.75 04 = INVALID WRITE-IN

	01	02	03	04
0112 AP12,23	0	217	58	1
0117 AP17,26,42,47	0	942	244	8
0119 AP19,45	0	812	119	4
0129 AP29,35	0	227	17	0
0134 AP34 FER1,26	0	984	101	3
0703 FER3,15	0	284	32	1
0711 FER11	0	178	33	0
0713 FER13,23	0	508	91	6
0724 FER24	0	535	79	0
0804 FLO4 FER48,50	0	1377	199	2
0806 FLO6,13	0	959	121	7
0807 FLO7,34	0	638	112	0
0808 FLO8,37	0	747	165	1
0820 FLO20,39	0	228	48	2
0830 FLO30	0	532	76	2
0835 FLO35,36 LC16	0	630	92	3
1319 LC19	0	45	5	0
2103 NW3,5,14,17,26,31,37,43+	0	993	249	5
2111 NW11	0	265	73	1
2112 NW12,51	0	836	184	4

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WITH 23 OF 23 PRECINCTS

REPORTING

VOTES PERCENT

STATE REPRESENTATIVE DISTRICT 77

(Vote for) 1

01 = NO CANDIDATE FILED

02 = MICHAEL GEORGE CORCORAN (DEM)

336 2.84

VOTES PERCENT

0
11,502 97.16

03 = INVALID WRITE-IN

	01	02	03
0101 AP1,2,3,7,51	0	862	24
0104 AP4,28	0	682	21
0105 AP5,18,21,39	0	801	19
0106 AP6,48,52	0	318	7
0108 AP8,11,20,24,25	0	966	26
0109 AP9,13,53	0	647	25
0110 AP10,36	0	852	36
0130 AP30	0	120	1
0131 AP31,33	0	587	19
0140 AP40 MID 46,56	0	720	20
0144 AP44,46	0	257	6
0149 AP49	0	457	8
1707 MID7,22 AP22	0	777	27
1717 MID17,34	0	888	27
1719 MID19	0	182	6
1721 MID21,47	0	594	21
1723 MID23	0	333	11
1727 MID27	0	183	3
1728 MID28 AP43	0	13	1
1733 MID33,44	0	267	7
1735 MID35,50,60	0	601	12
1741 MID41	0	69	2
1742 MID42	0	326	7

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 17 OF 17 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 78

(Vote for) 1
01 = T.R. CARR (REP)
02 = MARGO McNEIL (DEM)
19 .12

VOTES PERCENT

6,304 41.25
8,960 58.63

03 = INVALID WRITE-IN

	01	02	03
1305 LC5,27	390	689	2
1306 LC6,9	481	769	2
1310 LC10	190	291	3
1311 LC11,15,33,40	694	783	2
1313 LC13,18	312	438	4
1329 LC29,36 NW7	625	491	1
1338 LC38	34	64	0
2102 NW2,16	463	688	1
2104 NW4,8	349	679	0
2106 NW6,29,32,36,42,44	193	393	1
2109 NW9,22,24,46	647	511	0
2115 NW15,39,40 LC1	686	920	0
2118 NW18,23,34	369	608	1
2125 NW25,27,30,52	292	576	2
2141 NW41,48	545	929	0
2145 NW45	25	51	0
2150 NW50	9	80	0

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

John Fox Arnold *Chaim H. Zimbalist* *Anita Yeckel* *William Miller Jr.*
 JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBAUST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 27 OF 27 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 79
(Vote for) 1
01 = NO CANDIDATE FILED
02 = ALBERT (AL) LIESE (DEM)
241 1.69

VOTES PERCENT
0
14,046 98.31 03 = INVALID WRITE-IN

	01	02	03
0132 AP32,37,41 MID1,57	0	902	14
0306 CC6,8,52	0	714	13
0318 CC18,41	0	240	3
0447 CHE47	0	3	0
1606 MHT6	0	93	0
1608 MHT8	0	289	1
1611 MHT11,23,44	0	1188	22
1612 MHT12,22	0	815	16
1614 MHT14,46	0	794	18
1615 MHT15	0	694	12
1617 MHT17	0	238	2
1618 MHT18 NW49	0	735	11
1620 MHT20	0	733	5
1621 MHT21,40	0	235	4
1628 MHT28	0	60	0
1629 MHT29,32,41	0	775	18
1630 MHT30,37,42	0	471	10
1631 MHT31	0	15	0
1634 MHT34,45	0	1052	18
1636 MHT36,48	0	381	6
1638 MHT38	0	195	8
1649 MHT49	0	165	10
2101 NW1	0	1072	19
2113 NW13	0	595	9
2119 NW19,33	0	230	4
2120 NW20 MHT16	0	623	3
2121 NW21,35,38	0	739	15

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S. Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TEST MONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

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NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 20 OF 20 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 80
(Vote for) 1
01 = NO CANDIDATE FILED
02 = THEODORE (TED) HOSKINS (DEM)
155 .96

VOTES PERCENT
0
15,925 99.04 03 = INVALID WRITE-IN

	01	02	03
0154 AP54	0	359	3
0702 FER2,4,6,7,25	0	1038	7
0705 FER5	0	793	11
0708 FER8,43	0	1127	18
0709 FER9,10,28,30	0	1014	9
0712 FER12,21 NRW1,2,9,26,27	0	1001	3
0714 FER14	0	95	1
0733 FER33,47	0	452	15
0734 FER34,35	0	1188	11
0737 FER37,39,44,46,51	0	1596	14
0745 FER45	0	198	3
0749 FER49	0	149	1
2003 NRW3,4 AP55	0	1378	9
2007 NRW7,17	0	1179	9
2507 SPL7	0	1225	5
2509 SPL9,12	0	226	0
2515 SPL15,22	0	1695	18
2518 SPL18	0	210	6
2520 SPL20	0	574	9
2521 SPL21	0	428	3

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S. Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

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 JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBAUST, SECRETARY ANITAT. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 17 OF 17 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 81
(Vote for) 1
01 = NO CANDIDATE FILED
02 = ROCHELLE WALTON GRAY (DEM)
108 .69

VOTES PERCENT
0
15,486 99.31 03 = INVALID WRITE-IN

	01	02	03
0716 FER16,17,18,19	0	1557	4
0722 FER22,27,29	0	1339	2
0742 FER42	0	805	3
2401 SF1,2	0	1219	5
2403 SF3	0	643	4
2404 SF4	0	260	3
2405 SF5	0	792	6
2412 SF12,18,40	0	473	4
2415 SF15,16	0	1096	13
2419 SF19,28	0	671	9
2422 SF22	0	144	1
2424 SF24	0	114	1
2501 SPL1	0	1301	10
2502 SPL2,24,25	0	1359	6
2503 SPL3	0	1722	8
2504 SPL4	0	722	15
2505 SPL5,13,17	0	1269	14

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

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NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 25 OF 25 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 82

VOTES PERCENT

(Vote for) 1
01 = FRANK PLESCIA (REP)
02 = JILL SCHUPP (DEM)
12 .06

7,745 40.27
11,475 59.67

03 = INVALID WRITE-IN

	01	02	03
0301 CC1,10	410	677	1
0302 CC2 MHT13,43	297	453	1
0303 CC3,4,5	394	600	0
0307 CC7,9	184	254	0
0311 CC11	505	629	1
0314 CC14,24,32,51	409	829	1
0316 CC16	72	119	0
0317 CC17,30	167	612	1
0323 CC23,36	457	844	0
0331 CC31,37	370	458	2
0333 CC33,62	113	186	1
0335 CC35,50	416	861	0
0342 CC42,44	444	987	1
0345 CC45,56	41	31	0
0347 CC47,58	148	331	0
0353 CC53,54	364	669	1
0355 CC55	117	216	0
0359 CC59	16	104	0
1609 MHT9	403	599	0
1610 MHT10,47	154	222	0
1625 MHT25,33	338	558	1
1635 MHT35 MR17,75	544	289	1
1816 MR16,47,58 CC49	690	582	0
1848 MR48,59,66	509	267	0
1878 MR78	183	98	0

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

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NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 22 OF 22 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 83
(Vote for) 1
01 = NO CANDIDATE FILED
02 = JAKE ZIMMERMAN (DEM)
212 1.47

VOTES PERCENT
0
14,176 98.53 03 = INVALID WRITE-IN

	01	02	03
0312 CC12,13,15,19,22,27,40+	0	1118	11
0320 CC20,38,46,57,65,69	0	1179	11
0321 CC21,28,29,39,48,60,67,68	0	1132	12
0325 CC25	0	264	1
0334 CC34,66	0	337	2
0363 CC63,64	0	101	0
0501 CLA1	0	822	22
0505 CLA5,56 UNV32,41	0	1154	8
1013 HAD13	0	409	11
1702 MID2,3,45	0	929	20
1704 MID4,48,53,58	0	804	9
1705 MID5,8,54,59 CC26	0	1123	26
1706 MID6,11,43	0	795	14
1709 MID9	0	520	6
1712 MID12	0	768	12
1713 MID13,14	0	735	14
1715 MID15,16,29	0	597	13
1724 MID24	0	451	7
1731 MID31,49	0	63	0
1752 MID52	0	306	4
1761 MID61	0	80	3
2731 UNV31	0	489	6

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

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OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 25 OF 25 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 84
(Vote for) 1
01 = ALLEN ICET (REP)
02 = NO CANDIDATE FILED
263 1.52

VOTES PERCENT
17,067 98.48
0

03 = INVALID WRITE-IN

	01	02	03
0401 CHE1	427	0	1
0402 CHE2	210	0	3
0404 CHE4,9	941	0	16
0405 CHE5,17	710	0	7
0408 CHE8,33 LAF37	1247	0	14
0410 CHE10,36	601	0	9
0413 CHE13,26	1336	0	23
0415 CHE15,16	1151	0	12
0418 CHE18,30	946	0	13
0420 CHE20,24,25,29	1213	0	28
0428 CHE28	905	0	11
0431 CHE31 LAF26	108	0	3
0437 CHE37	597	0	6
0441 CHE41	437	0	17
1241 LAF41,42	1084	0	15
1540 MER40	7	0	0
2816 WH16	412	0	3
2817 WH17,25	665	0	11
2826 WH26 CHE21,40	1128	0	9
2827 WH27,28 CHE3,11	1181	0	21
2830 WH30	111	0	0
2831 WH31	611	0	18
2832 WH32,38,39 MER10,21,38	481	0	13
2835 WH35,36	390	0	9
2837 WH37	168	0	1

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S. Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

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OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 27 OF 27 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 85
(Vote for) 1
01 = CLORIA BROWN (REP)
02 = VICKI LORENZ ENGLUND (DEM)
15 .09

VOTES PERCENT

7,798 45.50
9,326 54.41 03 = INVALID WRITE-IN

	01	02	03
0607 CON7,40,41	67	143	0
0611 CON11,12,16	301	351	0
0614 CON14,21	298	418	0
0618 CON18	412	311	0
0619 CON19	4	5	0
0620 CON20,33 LEM18	105	148	0
0632 CON32	177	237	1
0635 CON35	80	139	2
0642 CON42	363	368	1
0643 CON43	600	563	1
0650 CON50	161	155	0
1404 LEM4,6,8,41	287	567	1
1412 LEM12	147	237	0
1413 LEM13	500	580	0
1415 LEM15,30,36	564	686	3
1417 LEM17	54	62	0
1419 LEM19	9	23	0
1421 LEM21,42	302	435	0
1422 LEM22,29	389	501	2
1423 LEM23,31	514	702	2
1424 LEM24,32	460	421	1
1433 LEM33,35	461	545	0
1434 LEM34	7	13	0
1437 LEM37	90	75	0
1439 LEM39	502	474	1
2619 TSF19	677	828	0
2623 TSF23	267	339	0

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OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 20 OF 20 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 86
(Vote for) 1
01 = COLE McNARY (REP)
02 = MARTHA (MARTY) OTT (DEM)
10 .05

VOTES PERCENT

11,691 57.94
8,478 42.01

03 = INVALID WRITE-IN

	01	02	03
0412 CHE12	229	118	0
0414 CHE14	13	8	0
0419 CHE19,48	873	578	0
0422 CHE22,45 LAF12	737	617	1
0423 CHE23,46	761	713	3
0432 CHE32,42,44,52 LAF30	775	642	1
1206 LAF6	508	364	0
1208 LAF8,11	729	387	1
1209 LAF9,10	558	254	1
1214 LAF14,33	835	597	0
1228 LAF28	518	220	0
1229 LAF29	485	329	2
1231 LAF31	431	245	0
1232 LAF32	486	284	0
1601 MHT1,4,5	598	478	0
1602 MHT2,26	591	516	0
1603 MHT3,24 MR27,79	625	593	0
1607 MHT7,39 MR52,55	589	396	0
1619 MHT19,27	699	537	0
1818 MR18,23,53,64	651	602	1

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JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 30 OF 30 PRECINCTS

REPORTING

VOTES PERCENT

STATE REPRESENTATIVE DISTRICT 87

(Vote for) 1

01 = JOHN J. DIEHL, JR. (REP)

02 = MARK ZOOLE (DEM)

14 .07

VOTES PERCENT

12,572 60.04
8,352 39.89

03 = INVALID WRITE-IN

	01	02	03
0507 CLA7	177	140	0
0512 CLA12	146	82	0
0513 CLA13,14,28,47	762	473	1
0515 CLA15,16	708	279	1
0521 CLA21,52	65	631	0
0522 CLA22,54	232	905	0
0523 CLA23,33	472	535	4
0524 CLA24,26	287	133	0
0525 CLA25,34,36,40,55	749	224	0
0530 CLA30,31,43	484	512	1
0532 CLA32,35,57,58	832	489	1
0537 CLA37	522	227	0
0541 CLA41,42,46,48,49,51	579	630	1
0545 CLA45	548	269	2
0550 CLA50	234	268	0
1101 JEF1,3,4,5	967	321	0
1801 MR1,2	450	152	1
1805 MR5,39	619	201	0
1806 MR6,38	542	148	0
1810 MR10,65	168	58	0
1822 MR22,37,40,42,49	920	479	1
1834 MR34	252	109	0
1846 MR46	295	81	0
1851 MR51	519	237	0
1856 MR56	18	19	0
1857 MR57,68,73	615	432	0
1869 MR69,72	145	82	0
1870 MR70,76	65	75	0
1871 MR71,77	197	159	1
1874 MR74	3	2	0

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OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 24 OF 24 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 88
(Vote for) 1
01 = ANDREW KOENIG (REP)
02 = NO CANDIDATE FILED
323 2.13

VOTES PERCENT
14,814 97.87
0

03 = INVALID WRITE-IN

	01	02	03
1204 LAF4,15	855	0	18
1205 LAF5	865	0	21
1207 LAF7,43	232	0	5
1213 LAF13,38	747	0	20
1216 LAF16	337	0	3
1217 LAF17,18,20	925	0	18
1219 LAF19,22,23,24	948	0	16
1221 LAF21	178	0	6
1225 LAF25,36	294	0	2
1227 LAF27	851	0	16
1234 LAF34,35	169	0	4
1239 LAF39,40,44	961	0	20
1512 MER12,50	790	0	12
1527 MER27,36	854	0	15
1534 MER34 WH43	639	0	16
1549 MER49	492	0	9
2326 QUE26,27 WH49,50	392	0	6
2815 WH15,24	682	0	21
2829 WH29	137	0	5
2833 WH33	192	0	11
2834 WH34	1035	0	27
2840 WH40,41,42,44,46 MER33,39	1253	0	29
2845 WH45,47,48	838	0	18
2851 WH51	148	0	5

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OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 22 OF 22 PRECINCTS

REPORTING

VOTES PERCENT

STATE REPRESENTATIVE DISTRICT 89

(Vote for) 1

01 = TIMOTHY W. JONES (REP)

02 = GEORGE (BOOTS) WEBER (DEM)

16 .08

VOTES PERCENT

14,247 72.57
5,370 27.35

03 = INVALID WRITE-IN

	01	02	03
0406 CHE6,7	628	166	0
0434 CHE34,38,39,53 WH3,4,10	1029	338	1
0443 CHE43,50 MER2,5	621	235	0
0451 CHE51,54,56 MER4,35	269	96	1
1503 MER3,26 CHE49	498	141	0
1506 MER6,22	692	218	3
1507 MER7,9,14,18,20,46	701	358	1
1508 MER8,28,53	601	178	1
1513 MER13	33	13	0
1517 MER17,30	1055	512	1
1519 MER19	1446	424	0
1529 MER29	288	125	1
1541 MER41,52	302	123	0
1545 MER45	237	148	0
1547 MER47	267	73	0
2802 WH2,5,7,14	523	203	1
2808 WH8	779	302	5
2809 WH9	1202	393	0
2812 WH12,21 CHE27,35,55	1301	527	1
2813 WH13,18	566	247	0
2819 WH19,20,22	945	448	0
2823 WH23	264	102	0

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

John Fox Arnold *Chaim H. Zimbalist* *Anita Yeckel* *William Miller Jr.*
 JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBAUST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 18 OF 18 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 91
(Vote for) 1
01 = RANDY JOTTE (REP)
02 = JEANNE KIRKTON (DEM)
16 .08

VOTES PERCENT

10,155 48.58
10,734 51.35 03 = INVALID WRITE-IN

	01	02	03
0228 BON28,29 JEF16	730	610	1
1102 JEF2,37,39,40	725	598	1
1106 JEF6,7,17	336	380	2
1108 JEF8,9,10,11,15	792	790	1
1112 JEF12,21,29,38,50 GRA40	915	787	3
1113 JEF13,20	532	816	0
1118 JEF18	306	417	0
1119 JEF19	224	421	0
1122 JEF22,25,26	566	437	1
1123 JEF23,47,48	339	682	1
1124 JEF24	352	344	1
1127 JEF27,28	443	598	2
1130 JEF30,42	624	909	2
1131 JEF31,44	690	769	0
1132 JEF32,33,35	796	463	0
1134 JEF34,36	676	535	0
1143 JEF43,45	516	661	0
1146 JEF46,49	593	517	1

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507,R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

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NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 92
(Vote for) 1
01 = SUE ALLEN (REP)
557 3.05
02 = RONICA (RONNIE) HERMAN (DEM)
15 .08

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008
WITH 27 OF 27 PRECINCTS

VOTES PERCENT
11,004 60.17 03 = DONALD R. GRIFFIN (CON)
6,711 36.70 04 = INVALID WRITE-IN

	01	02	03	04
1201 LAF1,2	774	450	29	1
1203 LAF3	69	23	2	0
1803 MR3,67	445	180	13	1
1804 MR4,24,29,43	706	246	17	1
1809 MR9	43	21	2	0
1825 MR25,31	506	181	10	0
1826 MR26	550	266	31	1
1830 MR30	203	157	21	0
1835 MR35,50	452	346	45	1
1844 MR44,63	439	174	8	1
1860 MR60,80	497	207	12	0
1861 MR61	212	48	2	0
2301 QUE1,5,20	753	587	29	2
2302 QUE2,3,14,22	593	504	29	0
2304 QUE4,23	589	385	60	0
2307 QUE7	310	263	21	2
2310 QUE10,44	662	397	33	0
2313 QUE13	53	65	4	0
2316 QUE16	190	149	7	0
2318 QUE18,30	400	312	49	2
2324 QUE24	87	72	0	0
2329 QUE29	655	408	63	2
2339 QUE39	431	333	23	0
2345 QUE45	574	344	10	1
2801 WH1 QUE12	229	153	8	0
2806 WH6	157	109	6	0
2811 WH11	425	331	23	0

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NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 25 OF 25 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 93

VOTES PERCENT

(Vote for) 1
01 = DWIGHT SCHARNHORST (REP)
02 = PHIL BOGNAR (DEM)
17 .09

10,857 55.80
8,583 44.11

03 = INVALID WRITE-IN

	01	02	03
0210 BON10	641	607	3
0216 BON16	616	345	0
1501 MER1	1	2	0
1511 MER11,25,31,43	973	817	0
1515 MER15,24,44	921	610	0
1523 MER23	831	644	2
1532 MER32,51	588	489	2
1537 MER37,48	694	567	2
1542 MER42	525	487	1
1836 MR36	28	15	0
2308 QUE8	116	101	0
2309 QUE9	1069	523	0
2311 QUE11,17,40,42	510	539	1
2319 QUE19	338	266	1
2321 QUE21,33	201	158	0
2325 QUE25,28,34,38,51	398	367	0
2331 QUE31	313	190	0
2332 QUE32,46	162	202	1
2335 QUE35,36,50	280	347	3
2337 QUE37	515	414	0
2341 QUE41	142	115	0
2343 QUE43	444	278	0
2347 QUE47	290	256	1
2348 QUE48	162	142	0
2349 QUE49	99	102	0

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JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 24 OF 24 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 94

VOTES PERCENT

(Vote for) 1
01 = RICK STREAM (REP) 11,623 54.14
02 = DEB LAVENDER (DEM) 9,828 45.78
03 = INVALID WRITE-IN
17 .08

	01	02	03
0201 BON1,21	667	474	0
0202 BON2,14	364	324	1
0204 BON4,18	211	203	0
0205 BON5	485	500	1
0206 BON6,7	640	648	1
0208 BON8,22	648	627	2
0209 BON9 MR14	1009	524	1
0211 BON11,27,33	854	761	1
0212 BON12,34	700	833	0
0213 BON13,23,47	717	858	3
0219 BON19,20,45	576	483	0
0224 BON24,36,48	385	601	1
0226 BON26	100	43	0
0231 BON31,32	877	715	1
0506 CLA6,18,29	498	412	2
0902 GRA2	85	331	1
1807 MR7	316	184	0
1808 MR8,12,15 QUE6,15	234	97	1
1811 MR11	262	122	1
1813 MR13 BON17	222	95	0
1819 MR19,20,21	471	262	0
1828 MR28,32,54 BON30	530	248	0
1833 MR33,41,62	744	463	0
1845 MR45	28	20	0

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NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 33 OF 33 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 95

VOTES PERCENT

(Vote for) 1
01 = MIKE LEARA (REP)
02 = ALICE GEARY SGROI (DEM)
14 .07

11,882 59.89
7,944 40.04 03 = INVALID WRITE-IN

	01	02	03
0203 BON3,42,46	321	143	0
0215 BON15	77	60	0
0225 BON25	172	97	0
0237 BON37,38,39	431	287	1
0240 BON40	298	228	0
0243 BON43	468	265	1
0244 BON44	92	72	0
0613 CON13,49	435	510	1
0615 CON15	85	30	0
0624 CON24,28,46,51	715	475	0
0625 CON25,48	603	248	0
0631 CON31	273	120	0
0645 CON45	93	128	0
0901 GRA1,49	47	55	0
0903 GRA3	6	5	0
0904 GRA4,52,55	579	655	1
0905 GRA5,36,50	853	649	2
0906 GRA6,27	453	553	1
0908 GRA8	98	139	0
0909 GRA9,45,46	479	190	0
0910 GRA10,11,12 BON35,41	523	233	0
0913 GRA13	146	85	0
0914 GRA14,29,41	612	389	2
0917 GRA17	453	339	0
0924 GRA24,47,53	459	288	1
0926 GRA26	384	338	2
0928 GRA28	257	144	0
0932 GRA32,48	366	368	0
0944 GRA44	381	192	0
2601 TSF1	2	2	0
2603 TSF3,12,13	431	126	0
2604 TSF4,6,11	832	328	2
2614 TSF14	458	203	0

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NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 21 OF 21 PRECINCTS REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 96
(Vote for) 1
01 = RONALD E. LEVY (REP)
02 = PATRICIA (PAT) YAEGER (DEM)
23 .16

VOTES PERCENT
4,258 29.37
10,215 70.47

03 = INVALID WRITE-IN

	01	02	03
0601 CON1,17	265	639	1
0602 CON2,34	372	850	4
0603 CON3,5	375	1047	1
0604 CON4,6,44	382	784	5
0608 CON8	97	262	0
0609 CON9	274	509	2
0610 CON10,29	418	739	1
0622 CON22	191	389	2
0623 CON23,26,37	113	300	1
0627 CON27,39	213	418	1
0630 CON30,52	217	405	0
0636 CON36,38	162	242	0
0647 CON47	127	198	1
1401 LEM1,5	240	725	2
1402 LEM2,3	224	770	1
1407 LEM7,9	204	675	0
1410 LEM10	113	512	0
1411 LEM11,14,20,43	149	400	0
1425 LEM25	17	37	0
1426 LEM26,27,28	71	211	1
1440 LEM40,44,45	34	103	0

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 JOHN FOX ARNOLD, CHAIRMAN CHAM H. ZIMBAUST, SECRETARY ANITAT. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 18 OF 18 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 97

VOTES PERCENT

(Vote for) 1
01 = WALT BIVINS (REP)
02 = JAN POLIZZI (DEM)
6 .03

10,848 56.24
8,435 43.73

03 = INVALID WRITE-IN

	01	02	03
1416 LEM16,38,46	315	327	0
2210 OAK10 TSF5	880	646	0
2218 OAK18	363	269	0
2602 TSF2,10	495	352	0
2607 TSF7,31	571	653	0
2608 TSF8,32	1046	629	0
2609 TSF9,20	987	415	0
2615 TSF15	458	466	1
2616 TSF16	875	587	0
2617 TSF17,27	801	681	1
2618 TSF18	596	449	1
2621 TSF21	536	457	1
2622 TSF22	208	212	0
2624 TSF24	633	516	1
2625 TSF25,26	830	563	1
2628 TSF28	144	277	0
2629 TSF29	587	638	0
2630 TSF30	523	298	0

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507,R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

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NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 16 OF 16 PRECINCTS

REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 100

VOTES PERCENT

(Vote for) 1
01 = NICK HAUL (REP)
02 = SUE SCHOEMEHL (DEM)
9 .05

6,514 33.44
12,959 66.52 03 = INVALID WRITE-IN

	01	02	03
2201 OAK1,6	266	760	2
2202 OAK2,14	355	965	0
2203 OAK3,4,23,30,33	481	986	0
2205 OAK5	291	793	0
2207 OAK7,27,28	343	740	1
2208 OAK8,22	506	862	0
2209 OAK9,24,29	527	883	0
2211 OAK11,16	355	818	2
2212 OAK12,31	257	504	0
2213 OAK13,25,32	484	820	0
2215 OAK15	653	1135	3
2217 OAK17,20	476	968	0
2219 OAK19	579	966	0
2221 OAK21,26	512	1041	1
2234 OAK34	141	261	0
2235 OAK35,36,37	288	457	0

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507,R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

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NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 1 OF 1 PRECINCTS REPORTING

VOTES PERCENT
STATE REPRESENTATIVE DISTRICT 105
(Vote for) 1
01 = NO CANDIDATE FILED
02 = MICHAEL FRAME (DEM)
1 100.00

VOTES PERCENT

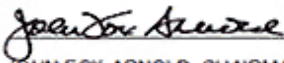
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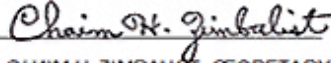
03 = INVALID WRITE-IN

	01	02	03
-----	0	0	1

1516 MER16

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.


JOHN FOX ARNOLD, CHAIRMAN


CHAIM H. ZIMBAUST, SECRETARY


ANITA T. YECKEL, COMMISSIONER


WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 27 OF 27 PRECINCTS

REPORTING

AFFTON FIRE - PROPOSITION P
PENSIONS
(Vote for) 1
01 = YES
02 = NO

VOTES PERCENT

7,574 44.29
9,528 55.71

	01	02
0601 CON1,17	416	492
0602 CON2,34	513	711
0603 CON3,5	634	772
0604 CON4,6,44	500	667
0607 CON7,40,41	89	123
0608 CON8	161	193
0609 CON9	336	436
0620 CON20,33 LEM18	121	118
0623 CON23,26,37	202	205
0627 CON27,39	272	363
0635 CON35	88	129
0636 CON36,38	158	238
0907 GRA7	139	198
0913 GRA13	60	171
0915 GRA15,30,35	441	596
0916 GRA16,23,31	460	581
0917 GRA17	303	487
0918 GRA18,34,37	375	524
0919 GRA19,20,54	440	555
0921 GRA21	137	166
0922 GRA22,38,39	687	737
0925 GRA25	275	311
0933 GRA33,42 JEF41	417	325
0943 GRA43,51	50	48
0944 GRA44	231	333
0956 GRA56	51	36
1419 LEM19	18	13

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

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OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

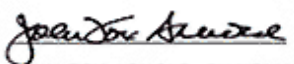
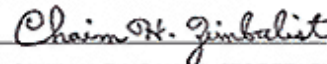
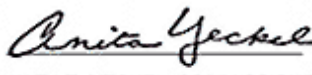
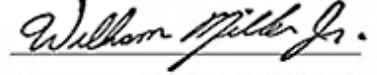
WITH 8 OF 8 PRECINCTS REPORTING

BAYLESS SCHOOL - PROPOSITION O
BONDS - SUPPORT OF DISTRICT (57.15% NEEDED)
(Vote for) 1
01 = YES
02 = NO

VOTES PERCENT
3,837 67.12
1,880 32.88

	01	02
0601 CON1,17	609	317
0602 CON2,34	842	415
0603 CON3,5	972	470
0925 GRA25	386	208
1410 LEM10	435	198
1411 LEM11,14,20,43	374	175
1419 LEM19	14	18
1426 LEM26,27,28	205	79

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

   
JOHN FOX ARNOLD, CHAIRMAN CHAM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 2 OF 2 PRECINCTS REPORTING

BELLA VILLA - PROPOSITION 1
LATERAL SEWERS

(Vote for) 1
01 = YES
02 = NO

VOTES PERCENT

152 45.92
179 54.08

01 02

34 19
118 160

1425 LEM25
1426 LEM26,27,28

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.


JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBAUST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 3 OF 3 PRECINCTS REPORTING

BLACK JACK - PROPOSITION 1
LICENSE TAX - PUBLIC UTILITIES
(Vote for) 1
01 = YES
02 = NO

VOTES	PERCENT
1,977	52.69
1,775	47.31

0716 FER16,17,18,19
2515 SPL15,22
2521 SPL21

01	02

909	670
854	875
214	230

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S. Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.


JOHN FOX ARNOLD, CHAIRMAN


CHAIM H. ZIMBALIST, SECRETARY


ANITA T. YECKEL, COMMISSIONER


WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 6 OF 6 PRECINCTS REPORTING

BRENTWOOD SCHOOL - PROPOSITION E
BONDS - CAPITAL IMPROVEMENTS (57.15% NEEDED)

(Vote for) 1
01 = YES
02 = NO

VOTES PERCENT

3,195 69.62
1,394 30.38

	01	02
0517 CLA17	33	10
0527 CLA27	49	23
0530 CLA30,31,43	707	300
0532 CLA32,35,57,58	919	447
0538 CLA38,39,59	633	231
0541 CLA41,42,46,48,49,51	854	383

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.


JOHN FOX ARNOLD, CHAIRMAN


CHAIM H. ZIMBALIST, SECRETARY


ANITA T. YECKEL, COMMISSIONER


WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 1 OF 1 PRECINCTS

REPORTING

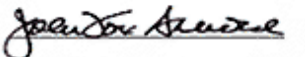
VOTES PERCENT
CASTLE POINT LIGHT - DIRECTOR
(Vote for) 2
01 = JOHN VANCE SR.
399 42.90
02 = ODESSA THOMAS
4 .43

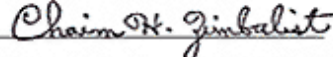
VOTES PERCENT
215 23.12 03 = JOHN CLAY
312 33.55 04 = WRITE-IN

2405 SF5

01	02	03	04
215	312	399	4

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.


JOHN FOX ARNOLD, CHAIRMAN


CHAIM H. ZIMBALIST, SECRETARY


ANITA T. YECKEL, COMMISSIONER


WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 91 OF 91 PRECINCTS

REPORTING

VOTES PERCENT

COUNTY COUNCIL DISTRICT 2

(Vote for) 1

01 = NO CANDIDATE FILED

02 = KATHLEEN KELLY BURKETT (DEM)

892 1.68

VOTES PERCENT

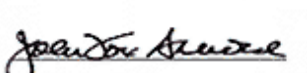
0
52,046 98.32

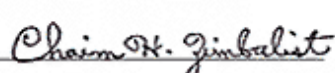
03 = INVALID WRITE-IN

	01	02	03
0101 AP1,2,3,7,51	0	865	14
0104 AP4,28	0	665	14
0105 AP5,18,21,39	0	787	10
0106 AP6,48,52	0	318	6
0108 AP8,11,20,24,25	0	961	15
0112 AP12,23	0	249	7
0117 AP17,26,42,47	0	1052	38
0119 AP19,45	0	870	10
0129 AP29,35	0	228	0
0130 AP30	0	117	1
0131 AP31,33	0	569	10
0132 AP32,37,41 MID1,57	0	877	17
0140 AP40 MID 46,56	0	689	9
0144 AP44,46	0	241	4
0149 AP49	0	442	5
0302 CC2 MHT13,43	0	567	14
0303 CC3,4,5	0	751	13
0306 CC6,8,52	0	690	12
0317 CC17,30	0	643	5
0318 CC18,41	0	232	2
0320 CC20,38,46,57,65,69	0	1145	7
0325 CC25	0	258	1
0331 CC31,37	0	597	16
0334 CC34,66	0	328	2
0335 CC35,50	0	979	25
0342 CC42,44	0	1114	19
0345 CC45,56	0	50	1
0347 CC47,58	0	378	3
0353 CC53,54	0	752	14
0359 CC59	0	103	1
0363 CC63,64	0	99	0
0827 FLO27	0	137	1
0835 FLO35,36 LC16	0	669	7
1302 LC2,3,34	0	902	12
1305 LC5,27	0	835	18
1306 LC6,9	0	974	14
1310 LC10	0	402	13
1311 LC11,15,33,40	0	1100	20
1313 LC13,18	0	570	15
1319 LC19	0	49	0
1323 LC23,25	0	502	4
1329 LC29,36 NW7	0	835	8
1338 LC38	0	82	2
1606 MHT6	0	88	0
1610 MHT10,47	0	275	3
1611 MHT11,23,44	0	1088	19
1612 MHT12,22	0	771	14
1614 MHT14,46	0	759	20
1615 MHT15	0	660	9
1617 MHT17	0	233	3
1618 MHT18 NW49	0	699	11
1620 MHT20	0	692	4
1629 MHT29,32,41	0	771	17
1630 MHT30,37,42	0	441	6
1631 MHT31	0	15	1
1636 MHT36,48	0	370	6
1638 MHT38	0	192	6
1649 MHT49	0	154	8
1704 MID4,48,53,58	0	789	8
1705 MID5,8,54,59 CC26	0	1104	25
1706 MID6,11,43	0	786	14
1707 MID7,22 AP22	0	783	16
1709 MID9	0	510	5
1712 MID12	0	763	15

1721	MID21,47	0	604	11
1723	MID23	0	331	4
1724	MID24	0	443	7
1727	MID27	0	172	2
1733	MID33,44	0	266	5
1735	MID35,50,60	0	589	10
1742	MID42	0	316	7
1752	MID52	0	297	4
1761	MID61	0	77	2
2101	NW1	0	1000	21
2102	NW2,16	0	912	14
2103	NW3,5,14,17,26,31,37,43+	0	1106	15
2104	NW4,8	0	841	20
2106	NW6,29,32,36,42,44	0	457	7
2109	NW9,22,24,46	0	790	18
2111	NW11	0	292	3
2112	NW12,51	0	912	15
2113	NW13	0	553	8
2115	NW15,39,40 LC1	0	1225	25
2118	NW18,23,34	0	742	15
2119	NW19,33	0	215	5
2120	NW20 MHT16	0	576	6
2121	NW21,35,38	0	694	18
2125	NW25,27,30,52	0	716	14
2141	NW41,48	0	1151	17
2145	NW45	0	67	0
2150	NW50	0	86	0

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.


JOHN FOX ARNOLD, CHAIRMAN


CHAIM H. ZIMBALIST, SECRETARY


ANITA T. YECKEL, COMMISSIONER


WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

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GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 77 OF 77 PRECINCTS

REPORTING

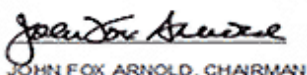
VOTES PERCENT
COUNTY COUNCIL DISTRICT 4
(Vote for) 1
01 = EUGENE DOKES (REP) 2.35
(LIB) 1,702
02 = MIKE O'MARA (DEM)
47 .06

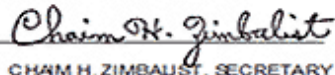
VOTES PERCENT
11,716 16.18 03 = THEO (TED) BROWN, SR.
58,959 81.41 04 = INVALID WRITE-IN

	01	02	03	04
0716 FER16,17,18,19	151	1445	23	2
0722 FER22,27,29	73	1260	23	1
0737 FER37,39,44,46,51	140	1471	37	1
0742 FER42	73	760	19	0
0745 FER45	17	186	6	0
0801 FLO1,2 LC20	171	698	37	1
0803 FLO3 FER41	282	903	22	2
0804 FLO4 FER48,50	547	1097	29	1
0805 FLO5,15,25	321	914	43	1
0806 FLO6,13	230	871	29	1
0807 FLO7,34	181	607	22	2
0808 FLO8,37	265	691	31	0
0809 FLO9,10	261	732	28	0
0811 FLO11,12	151	532	25	1
0814 FLO14,28	287	676	21	2
0816 FLO16,26,33,41	245	812	30	1
0817 FLO17	194	874	18	1
0818 FLO18,23	253	779	32	0
0819 FLO19,24	315	998	26	0
0820 FLO20,39	83	214	5	0
0821 FLO21,38,40	213	534	27	1
0822 FLO22,29	106	269	10	0
0830 FLO30	104	505	21	0
0831 FLO31,32	162	377	12	0
0842 FLO42 LC39	17	39	2	0
1304 LC4	118	250	8	1
1307 LC7,14	219	873	24	1
1308 LC8,31	241	749	33	2
1312 LC12,32	211	800	26	0
1317 LC17,24	177	753	20	2
1321 LC21	195	1120	41	1
1322 LC22,28	419	1086	34	0
1326 LC26 SPL6	220	1037	25	0
1330 LC30 SPL8	277	1177	36	0
1335 LC35	79	145	8	0
1337 LC37	206	865	16	0
2016 NRW16,22,44,45,46	42	767	17	0
2042 NRW42	19	482	18	1
2043 NRW43	46	593	14	0
2110 NW10,28	168	524	21	0
2401 SF1,2	58	1164	21	0
2403 SF3	36	607	16	0
2404 SF4	9	251	8	1
2405 SF5	31	758	21	0
2406 SF6	101	925	17	0
2407 SF7,8	100	515	6	0
2409 SF9	34	262	4	0
2410 SF10	107	719	21	1
2411 SF11,17,21,27,30,34	77	1114	28	2
2412 SF12,18,40	57	454	16	1
2413 SF13,14,23	54	1261	42	1
2415 SF15,16	134	1048	30	1
2419 SF19,28	62	668	17	1
2420 SF20	34	386	7	1
2425 SF25,26,36,37	138	854	18	2
2429 SF29,33	50	844	33	0
2431 SF31,32	95	939	32	0
2435 SF35	17	246	6	0
2438 SF38,39	76	595	11	0
2501 SPL1	139	1204	20	0
2502 SPL2,24,25	121	1279	30	2
2503 SPL3	211	1547	29	0
2504 SPL4	141	666	23	0

2505	SPL5,13,17	140	1174	36	1
2507	SPL7	145	1122	30	1
2509	SPL9,12	38	212	8	0
2510	SPL10,27	287	711	26	0
2511	SPL11	149	1115	18	4
2514	SPL14,29	264	1165	34	0
2515	SPL15,22	236	1488	39	0
2516	SPL16	124	552	10	0
2518	SPL18	79	175	10	0
2519	SPL19,23,30	223	1383	42	0
2520	SPL20	168	476	15	0
2521	SPL21	95	372	17	0
2526	SPL26	213	602	19	1
2528	SPL28	194	641	23	1

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507,R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.


JOHN FOX ARNOLD, CHAIRMAN


CHAIM H. ZIMBALIST, SECRETARY


ANITA T. YECKEL, COMMISSIONER


WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 92 OF 92 PRECINCTS

REPORTING

VOTES PERCENT
COUNTY COUNCIL DISTRICT 6
(Vote for) 1
01 = JOHN CAMPISI (REP)
02 = STEVE STENGER (DEM)
87 .12

VOTES PERCENT

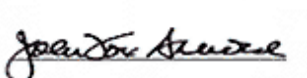
35,203 46.82
39,896 53.06

03 = INVALID WRITE-IN

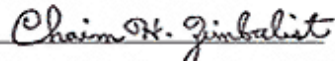
	01	02	03
0601 CON1,17	301	601	3
0602 CON2,34	458	768	3
0603 CON3,5	485	954	3
0604 CON4,6,44	433	752	4
0607 CON7,40,41	67	145	2
0608 CON8	125	237	2
0609 CON9	293	491	1
0610 CON10,29	412	758	2
0611 CON11,12,16	271	375	1
0613 CON13,49	404	559	1
0614 CON14,21	274	447	2
0615 CON15	80	36	0
0618 CON18	393	341	1
0619 CON19	2	8	0
0620 CON20,33 LEM18	92	161	0
0622 CON22	207	381	1
0623 CON23,26,37	143	270	0
0624 CON24,28,46,51	622	601	0
0627 CON27,39	251	381	1
0630 CON30,52	271	357	1
0631 CON31	196	196	1
0632 CON32	203	227	0
0635 CON35	89	130	1
0636 CON36,38	170	243	0
0642 CON42	378	365	0
0643 CON43	599	544	2
0645 CON45	94	132	0
0647 CON47	150	169	2
0650 CON50	124	195	1
0907 GRA7	130	212	1
0921 GRA21	110	192	1
0925 GRA25	174	419	0
1401 LEM1,5	340	619	2
1402 LEM2,3	310	681	2
1404 LEM4,6,8,41	274	592	0
1407 LEM7,9	268	615	2
1410 LEM10	166	456	0
1411 LEM11,14,20,43	168	377	0
1412 LEM12	151	235	1
1413 LEM13	390	684	0
1415 LEM15,30,36	487	772	4
1416 LEM16,38,46	298	349	2
1417 LEM17	48	72	0
1419 LEM19	8	23	0
1421 LEM21,42	277	467	0
1422 LEM22,29	356	537	2
1423 LEM23,31	463	751	2
1424 LEM24,32	362	513	3
1425 LEM25	22	31	0
1426 LEM26,27,28	97	182	0
1433 LEM33,35	387	611	1
1434 LEM34	5	15	0
1437 LEM37	69	100	0
1439 LEM39	400	585	1
1440 LEM40,44,45	51	86	0
2201 OAK1,6	495	534	2
2202 OAK2,14	572	744	0
2203 OAK3,4,23,30,33	726	725	0
2205 OAK5	518	546	1
2207 OAK7,27,28	582	481	1
2208 OAK8,22	769	600	0
2209 OAK9,24,29	782	624	2
2210 OAK10 TSF5	951	592	1
2211 OAK11,16	545	618	2

2212	OAK12,31	385	369	0
2213	OAK13,25,32	771	529	2
2215	OAK15	974	803	4
2217	OAK17,20	770	650	0
2218	OAK18	361	262	1
2219	OAK19	883	660	0
2221	OAK21,26	879	659	0
2234	OAK34	203	199	0
2235	OAK35,36,37	442	303	1
2601	TSF1	1	3	0
2602	TSF2,10	491	357	1
2607	TSF7,31	522	699	0
2608	TSF8,32	933	734	3
2609	TSF9,20	912	470	0
2614	TSF14	402	271	0
2615	TSF15	443	477	0
2616	TSF16	818	640	0
2617	TSF17,27	760	717	0
2618	TSF18	554	484	0
2619	TSF19	718	759	1
2621	TSF21	514	472	1
2622	TSF22	197	219	1
2623	TSF23	315	292	0
2624	TSF24	654	502	1
2625	TSF25,26	762	630	1
2628	TSF28	139	281	1
2629	TSF29	592	635	1
2630	TSF30	470	356	0

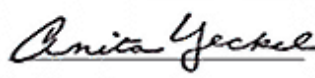
WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.



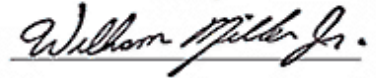
JOHN FOX ARNOLD, CHAIRMAN



CHAIM H. ZIMBALIST, SECRETARY



ANITA T. YECKEL, COMMISSIONER



WILLIAM MILLER, JR., COMMISSIONER

JURISDICTIONAL CANVASS

JUDGES
ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008
WITH 652 OF 652 PRECINCTS REPORTING

		VOTES	PERCENT			VOTES	PERCENT
MARK D. SEIGEL CIRCUIT JUDGE-DIV. 3 (Vote for) 1				STEVEN H. GOLDMAN CIRCUIT JUDGE-DIV. 12 (Vote for) 1			
01 = YES		280,584	65.08	09 = YES		281,094	65.55
02 = NO		150,580	34.92	10 = NO		147,734	34.45
B.C. (BUZZ) DRUMM, JR. CIRCUIT JUDGE-DIV. 4 (Vote for) 1				JOHN A. ROSS CIRCUIT JUDGE-DIV. 15 (Vote for) 1			
03 = YES		276,349	64.32	11 = YES		281,468	65.92
04 = NO		153,269	35.68	12 = NO		145,491	34.08
GARY M. GAERTNER, JR. CIRCUIT JUDGE-DIV. 6 (Vote for) 1				MARY BRUNTRAGER SCHROEDER ASSOCIATE CIRCUIT JUDGE-DIV. 32 (Vote for) 1			
05 = YES		282,545	65.66	13 = YES		286,319	66.66
06 = NO		147,775	34.34	14 = NO		143,210	33.34
TOM DEPRIEST, JR. CIRCUIT JUDGE-DIV. 8 (Vote for) 1							
07 = YES		275,920	64.47				
08 = NO		152,053	35.53				

	01	02	03	04	05	06	07	08	09	10	11	12	13	14
0101 AP1,2,3,7,51	518	332	521	325	520	321	522	327	525	317	530	312	553	291
0104 AP4,28	383	256	380	256	378	258	377	255	380	252	390	240	389	247
0105 AP5,18,21,39	494	263	481	276	488	267	473	282	477	272	473	272	494	252
0106 AP6,48,52	199	114	192	119	185	127	186	126	191	121	203	109	196	118
0108 AP8,11,20,24,25	593	370	595	370	601	354	579	374	613	345	610	344	622	343
0109 AP9,13,53	397	254	396	251	391	250	387	257	396	248	400	240	400	242
0110 AP10,36	553	283	523	307	547	281	547	282	545	281	575	253	568	265
0112 AP12,23	149	96	151	94	144	97	145	99	159	88	143	98	164	82
0114 AP14,15	170	106	167	111	168	108	166	112	164	110	170	107	179	100
0116 AP16	48	27	48	25	54	21	50	24	52	22	51	21	55	21
0117 AP17,26,42,47	697	446	691	451	702	441	689	452	681	452	705	433	714	421
0119 AP19,45	510	320	496	336	518	313	501	327	494	334	527	301	534	291
0127 AP27,56 NRW8,15	402	260	400	257	403	248	394	249	409	243	396	244	422	228
0129 AP29,35	132	70	128	74	131	70	129	72	139	60	131	69	137	61
0130 AP30	64	44	61	49	64	44	66	43	69	40	68	42	69	40
0131 AP31,33	342	228	350	217	353	212	339	230	353	211	349	211	347	218
0132 AP32,37,41 MID1,57	553	282	554	284	551	281	551	279	554	276	553	274	564	265
0134 AP34 FER1,26	602	344	568	376	569	373	574	366	601	337	610	324	612	327
0138 AP38	34	12	38	6	34	11	36	9	39	5	35	10	36	9
0140 AP40 MID 46,56	456	224	435	240	450	227	436	236	444	229	453	222	459	220
0144 AP44,46	144	85	143	82	145	82	133	93	134	90	140	83	148	77
0149 AP49	269	171	265	174	268	171	266	174	262	178	264	169	287	156
0150 AP50	280	145	274	151	277	142	253	166	280	142	270	148	289	131
0154 AP54	195	107	199	99	197	98	197	97	202	94	208	90	199	96
0201 BON1,21	594	257	607	244	633	229	584	262	586	259	589	251	609	244
0202 BON2,14	380	140	376	142	377	143	385	134	373	143	371	137	375	141
0203 BON3,42,46	193	185	203	174	204	171	197	181	201	177	206	171	202	179
0204 BON4,18	203	100	203	97	216	90	202	99	203	95	205	92	213	94
0205 BON5	510	231	510	232	516	240	504	238	508	225	503	228	517	236
0206 BON6,7	644	317	652	309	654	313	640	315	632	323	639	311	666	297
0208 BON8,22	676	321	655	331	686	301	678	309	682	309	677	310	690	299
0209 BON9 MR14	840	361	857	351	861	347	851	340	844	350	862	328	889	317
0210 BON10	642	439	643	437	642	433	648	427	630	443	646	425	644	423
0211 BON11,27,33	821	431	822	431	832	425	826	417	814	432	820	425	843	414
0212 BON12,34	834	374	808	400	837	371	810	390	805	399	824	376	825	371
0213 BON13,23,47	846	409	847	410	857	404	857	399	858	398	855	397	878	391
0215 BON15	75	45	76	43	78	43	75	46	73	46	78	41	80	43
0216 BON16	504	293	500	294	523	272	505	290	501	292	509	283	507	288
0219 BON19,20,45	558	256	564	249	562	251	555	255	560	248	559	245	582	229
0224 BON24,36,48	520	252	499	272	521	246	518	244	519	251	517	244	540	232
0225 BON25	147	90	154	82	147	89	139	96	150	87	151	88	147	87
0226 BON26	79	41	79	41	85	36	83	37	82	38	83	37	84	35
0228 BON28,29 JEF16	739	321	729	339	756	311	737	322	720	335	744	313	743	328
0231 BON31,32	877	356	880	352	902	327	878	344	874	350	884	339	880	338
0237 BON37,38,39	364	265	366	259	374	254	379	245	361	261	365	255	378	246
0240 BON40	266	186	270	179	261	185	263	183	266	180	268	176	258	184
0243 BON43	392	243	394	241	397	235	379	251	383	245	390	241	395	235
0244 BON44	87	49	91	46	91	46	88	49	91	46	91	47	98	43
0301 CC1,10	595	271	563	291	586	271	570	282	600	264	588	267	587	274
0302 CC2 MHT13,43	410	195	405	189	406	190	393	199	408	187	408	182	412	182
0303 CC3,4,5	544	238	520	253	533	244	532	239	540	240	528	240	539	235
0306 CC6,8,52	534	212	506	227	527	211	510	223	531	214	520	215	521	211
0307 CC7,9	242	107	237	108	242	105	243	106	236	106	242	100	237	108
0311 CC11	633	263	600	287	621	266	598	282	625	262	605	270	618	259
0312 CC12,13,15,19,22,27,40+	801	224	734	256	754	239	727	250	790	231	743	238	730	263
0314 CC14,24,32,51	786	212	699	241	755	206	694	234	783	208	716	220	695	235
0316 CC16	101	44	89	49	95	46	93	45	98	43	96	42	100	41
0317 CC17,30	502	127	477	136	485	127	471	138	507	118	479	126	492	122
0318 CC18,41	159	81	151	85	152	82	151	86	160	82	151	81	158	77
0320 CC20,38,46,57,65,69	748	290	714	310	727	302	710	310	741	296	736	278	767	271
0321 CC21,28,29,39,48,60,67,68	821	244	761	279	783	262	754	274	803	245	779	258	767	265
0323 CC23,36	786	242	738	259	754	260	728	267	746	267	736	259	737	266
0325 CC25	164	66	160	67	171	57	156	70	160	70	179	50	174	57
0331 CC31,37	449	215	443	214	461	201	450	209	458	203	448	206	456	207
0333 CC33,62	178	59	172	61	172	59	172	61	179	53	171	62	172	59
0334 CC34,66	222	77	204	93	211	86	203	91	217	83	213	79	216	79
0335 CC35,50	745	286	698	315	729	289	688	323	740	280	717	292	729	292
0342 CC42,44	849	302	789	340	814	321	801	328	842	304	796	321	842	293
0345 CC45,56	45	16	40	21	45	16	42	19	43	17	47	14	39	22
0347 CC47,58	303	99	273	113	296	98	285	107	305	98	282	101	278	111
0353 CC53,54	543	270	517	275	546	255	526	269	544	264	536	262	556	243
0355 CC55	200	61	184	70	183	68	190	60	199	60	188	60	178	65
0359 CC59	90	7	73	14	79	8	72	14	90	9	78	7	81	10
0363 CC63,64	67	25	58	33	63	29	56	37	66	27	70	22	66	27
0401 CHE1	241	132	252	123	252	121	246	124	247	124	245	125	254	121
0402 CHE2	135	59	129	59	134	57	131	57	134	59	127	61	122	65
0404 CHE4,9	570	294	582	282	603	261	588	270	578	283	593	263	596	271

0405	CHE5, 17	424	209	449	188	449	185	435	194	438	191	436	190	440	189
0406	CHE6, 7	369	284	384	263	382	259	379	262	385	260	390	250	376	263
0408	CHE8, 33 LAF37	707	414	715	403	742	380	705	407	724	389	711	398	721	389
0410	CHE10, 36	347	233	337	239	344	233	329	246	343	233	335	238	355	229
0412	CHE12	199	87	198	83	205	79	198	83	205	76	196	81	204	77
0413	CHE13, 26	811	447	801	457	819	437	805	450	818	440	807	440	808	442
0414	CHE14	11	8	10	9	11	8	12	8	11	8	11	9	11	8
0415	CHE15, 16	712	351	710	358	724	336	695	363	714	343	701	351	725	336
0418	CHE18, 30	612	280	617	270	621	265	618	266	616	269	610	268	612	272
0419	CHE19, 48	789	324	762	338	777	323	756	327	788	316	757	327	754	335
0420	CHE20, 24, 25, 29	748	403	776	380	768	387	768	382	756	390	759	389	753	399
0422	CHE22, 45 LAF12	741	359	723	364	733	360	713	367	739	353	727	350	714	358
0423	CHE23, 46	839	353	808	371	833	346	807	371	849	339	822	352	812	368
0428	CHE28	537	230	535	229	541	222	526	236	519	242	532	229	527	229
0431	CHE31 LAF26	61	41	67	35	66	36	65	38	67	35	67	35	61	42
0432	CHE32, 42, 44, 52 LAF30	756	375	749	376	764	359	736	379	763	359	751	364	764	357
0434	CHE34, 38, 39, 53 WH3, 4, 10	642	480	642	476	656	464	655	459	649	468	671	443	635	486
0437	CHE37	317	185	332	166	334	169	320	173	320	176	326	173	333	165
0441	CHE41	309	133	310	136	310	132	302	137	299	135	307	126	301	129
0443	CHE43, 50 MER2, 5	407	300	407	291	433	274	409	289	410	290	426	274	402	299
0447	CHE47	2	1	2	1	3	0	2	1	2	1	2	1	2	1
0451	CHE51, 54, 56 MER4, 35	156	142	142	153	162	132	151	136	149	147	155	137	154	138
0501	CLA1	609	162	576	176	605	160	575	174	612	151	588	161	615	146
0502	CLA2, 8, 44, 53	718	172	676	190	677	195	674	193	706	181	696	174	683	188
0503	CLA3, 10, 11	1058	282	1004	309	1077	269	1005	304	1042	293	1029	294	999	317
0504	CLA4	252	84	246	85	251	86	241	85	250	81	248	81	243	83
0505	CLA5, 56 UNV32, 41	821	235	765	262	826	226	756	260	828	220	788	238	806	231
0506	CLA6, 18, 29	486	229	488	225	498	221	486	228	486	225	501	211	495	225
0507	CLA7	195	55	185	61	202	50	189	55	199	50	194	54	190	59
0509	CLA9	233	67	225	70	225	67	222	68	228	65	229	60	225	65
0512	CLA12	138	58	137	59	152	46	134	59	127	65	148	46	138	57
0513	CLA13, 14, 28, 47	766	258	696	285	733	265	705	277	725	278	735	247	712	267
0515	CLA15, 16	549	214	550	204	595	197	540	209	533	223	561	197	515	231
0517	CLA17	25	9	21	13	22	12	22	11	24	10	23	11	21	13
0519	CLA19, 20	439	168	441	158	473	141	449	153	446	156	451	150	447	158
0521	CLA21, 52	377	212	370	220	389	202	362	225	385	201	387	198	405	179
0522	CLA22, 54	617	257	573	301	606	261	583	281	601	265	599	266	618	254
0523	CLA23, 33	529	248	518	257	531	245	510	261	519	250	517	250	522	248
0524	CLA24, 26	255	93	253	92	273	76	246	93	252	91	255	81	238	103
0525	CLA25, 34, 36, 40, 55	553	245	555	240	620	188	550	232	540	251	572	222	538	251
0527	CLA27	50	15	44	19	49	14	50	14	46	15	47	17	50	15
0530	CLA30, 31, 43	624	172	612	192	623	172	613	179	611	184	615	173	635	158
0532	CLA32, 35, 57, 58	766	299	753	311	805	274	769	285	755	308	781	275	762	308
0537	CLA37	433	159	431	157	467	135	437	149	426	163	447	137	421	163
0538	CLA38, 39, 59	512	179	496	191	504	178	506	177	518	167	503	175	493	185
0541	CLA41, 42, 46, 48, 49, 51	706	293	697	293	720	281	700	292	717	273	703	281	711	282
0545	CLA45	461	213	458	212	485	188	445	210	457	209	451	206	454	205
0550	CLA50	289	134	285	137	300	123	291	130	299	126	304	120	290	132
0601	CON1, 17	444	322	443	327	461	308	450	317	448	317	441	318	472	298
0602	CON2, 34	610	417	607	422	631	407	603	423	620	405	609	416	628	404
0603	CON3, 5	727	489	732	487	734	482	737	475	738	472	737	465	754	461
0604	CON4, 6, 44	608	387	585	404	596	400	588	399	592	397	592	393	613	371
0607	CON7, 40, 41	104	74	98	79	108	71	96	81	99	75	102	74	106	72
0608	CON8	202	122	200	125	209	120	200	125	206	117	195	124	203	118
0609	CON9	390	235	387	239	385	243	387	239	385	237	386	235	399	231
0610	CON10, 29	567	376	554	380	581	362	560	381	565	368	572	358	570	367
0611	CON11, 12, 16	310	208	309	209	298	218	298	217	302	214	303	208	309	201
0613	CON13, 49	514	301	514	298	518	296	507	309	516	299	501	308	525	293
0614	CON14, 21	353	223	354	226	362	222	356	227	346	235	349	221	362	218
0615	CON15	60	41	51	50	58	44	61	41	58	43	58	44	59	41
0618	CON18	395	224	386	234	399	225	397	221	403	220	393	226	394	225
0619	CON19	3	6	3	6	5	4	4	5	3	6	3	6	4	5
0620	CON20, 33 LEM18	133	84	132	85	136	80	133	80	138	76	132	77	133	81
0622	CON22	300	204	291	215	303	203	310	196	302	199	297	202	311	194
0623	CON23, 26, 37	235	110	222	125	234	111	231	114	226	115	233	107	244	107
0624	CON24, 28, 46, 51	590	428	602	415	610	413	592	424	606	405	583	427	600	418
0625	CON25, 48	405	316	415	309	429	295	406	309	403	314	405	310	404	314
0627	CON27, 39	346	185	343	190	351	180	341	192	350	181	343	185	348	181
0630	CON30, 52	343	173	341	176	342	175	344	172	352	160	345	165	357	159
0631	CON31	175	148	174	147	183	145	173	149	181	142	177	144	183	143
0632	CON32	220	139	226	136	226	134	220	141	235	123	228	130	235	125
0635	CON35	107	72	102	72	106	74	106	70	103	73	107	69	117	59
0636	CON36, 38	197	122	198	121	195	128	197	122	194	123	196	122	209	110
0642	CON42	357	254	360	257	372	244	363	249	368	241	365	244	360	254
0643	CON43	527	434	517	441	538	427	526	438	542	419	538	419	542	411
0645	CON45	131	69	129	71	123	76	124	76	131	69	128	70	142	58
0647	CON47	153	94	145	99	153	93	151	91	151	93	149	97	162	85
0650	CON50	163	113	157	121	172	108	159	117	167	111	170	107	167	113
0702	FER2, 4, 6, 7, 25	576	357	563	364	580	345	552	369	564	358	585	331	624	303
0703	FER3, 15	192	93	177	109	182	105	190	102	184	102	190	96	192	96
0705	FER5	535	258	530	263	527	262	522	263	538	247	525	258	539	246
0708	FER8, 43	644	415	619	440	629	422	621	426	634	415	654	393	657	397
0709	FER9, 10, 28, 30	648	315	600	357	640	315	622	327	631	314	638	315	660	291
0711	FER11	117	68	121	63	120	64	110	73	115	70	118	65	128	60
0712	FER12, 21 NRW1, 2, 9, 26, 27	549	287	521	312	516	308	517	308	559	267	554	269	543	277
0713	FER13, 23	342	205	336	210	343	198	335	209	341	200	342	194	349	190
0714	FER14	54	36	54	35	53	38	48	43	50	40	58	33	59	33
0716	FER16, 17, 18, 19	890	515	897	507	915	494	887	518	921	490	944	463	969	446
0720	FER20, 31, 32, 40	415	235	412	236	401	244	406	238	409	234	406	238	429	217
0722	FER22, 27, 29	740	371	724	386	761	355	724	381	762	345	781	331	779	334
0724	FER24	335	214	320	224	319	227	317	229	329	215				

0814	FLO14, 28	559	293	540	309	565	284	544	304	559	293	555	295	582	270
0816	FLO16, 26, 33, 41	557	352	548	362	549	364	545	363	556	351	568	342	588	326
0817	FLO17	566	325	551	338	555	330	549	335	572	312	579	305	598	300
0818	FLO18, 23	593	293	574	310	589	295	575	310	594	291	597	286	640	263
0819	FLO19, 24	731	397	729	392	751	377	725	397	733	393	749	371	755	376
0820	FLO20, 39	147	108	143	111	145	110	147	106	143	110	148	103	159	96
0821	FLO21, 38, 40	432	256	430	261	449	242	430	260	445	246	443	247	466	227
0822	FLO22, 29	200	118	202	120	205	116	201	120	199	123	210	111	216	108
0827	FLO27	98	36	92	42	100	36	100	35	103	33	105	32	100	35
0830	FLO30	370	190	348	209	368	191	349	206	360	198	366	187	382	174
0831	FLO31, 32	276	183	270	182	271	185	270	184	279	178	279	178	290	169
0835	FLO35, 36 LC16	424	243	414	255	415	251	408	251	413	246	416	245	424	235
0842	FLO42 LC39	25	19	24	21	27	17	28	17	25	19	32	13	29	16
0901	GRA1, 49	46	41	48	40	49	38	46	40	47	39	46	40	47	38
0902	GRA2	221	115	205	129	209	125	207	128	215	122	223	107	217	118
0903	GRA3	6	4	7	3	6	4	5	4	5	4	6	3	6	3
0904	GRA4, 52, 55	668	373	680	360	687	356	674	365	679	361	672	364	698	347
0905	GRA5, 36, 50	744	472	739	470	748	459	748	459	744	461	745	461	775	441
0906	GRA6, 27	561	293	558	300	575	282	556	301	558	293	568	279	576	272
0907	GRA7	167	124	168	124	168	127	167	124	165	123	172	119	177	114
0908	GRA8	136	65	132	67	135	66	135	66	133	67	132	66	136	64
0909	GRA9, 45, 46	359	215	375	196	389	188	371	202	361	211	370	201	372	204
0910	GRA10, 11, 12 BON35, 41	418	241	417	241	445	220	424	233	429	226	428	231	424	232
0913	GRA13	129	64	128	65	137	62	128	63	122	69	126	64	133	60
0914	GRA14, 29, 41	547	319	549	316	563	306	556	309	553	310	556	311	598	276
0915	GRA15, 30, 35	549	363	541	367	560	351	550	367	544	366	549	357	555	352
0916	GRA16, 23, 31	569	353	562	355	571	351	571	350	581	339	564	355	580	341
0917	GRA17	411	266	409	267	434	257	412	263	415	263	416	261	424	254
0918	GRA18, 34, 37	483	313	482	315	496	301	487	310	474	319	488	301	504	290
0919	GRA19, 20, 54	521	336	509	344	516	340	509	343	518	333	514	336	531	319
0921	GRA21	152	100	147	105	144	108	149	102	152	100	150	101	159	95
0922	GRA22, 38, 39	809	448	802	455	826	426	822	431	800	446	805	441	845	407
0924	GRA24, 47, 53	363	256	370	249	377	242	355	258	361	256	372	242	377	247
0925	GRA25	339	169	332	173	336	173	321	183	350	160	340	165	351	156
0926	GRA26	394	224	389	227	402	213	395	220	400	212	392	216	398	216
0928	GRA28	204	136	203	136	214	127	205	132	204	131	207	130	212	123
0932	GRA32, 48	380	238	376	243	396	221	384	232	386	223	382	226	401	210
0933	GRA33, 42 JEF41	452	196	437	209	458	187	449	199	453	194	452	192	456	185
0943	GRA43, 51	53	38	53	38	58	33	53	37	51	39	53	37	53	37
0944	GRA44	320	171	322	169	334	159	322	166	314	172	319	169	329	167
0956	GRA56	48	26	45	29	47	28	47	27	47	28	47	26	52	23
1001	HAD1, 2, 3	1022	307	957	340	1006	303	960	331	1004	306	971	319	972	315
1004	HAD4	660	68	643	79	654	69	630	88	652	68	645	77	653	60
1005	HAD5, 14	548	115	521	123	529	119	523	114	544	116	536	107	521	118
1006	HAD6, 7	498	177	487	182	486	181	482	182	494	172	492	176	504	160
1008	HAD8	332	90	321	97	338	82	333	80	337	82	323	87	336	75
1009	HAD9	422	116	408	130	431	114	412	122	428	111	408	118	416	116
1010	HAD10, 11	604	124	584	144	595	129	585	138	606	126	595	132	602	118
1012	HAD12, 17, 18	514	123	507	127	524	117	500	127	512	119	517	111	522	109
1013	HAD13	311	99	300	102	315	92	303	96	306	97	305	96	310	94
1015	HAD15, 16, 37	481	113	454	131	471	119	456	127	485	107	470	114	479	99
1019	HAD19	169	87	165	89	169	86	161	92	172	81	168	82	174	82
1020	HAD20	211	76	203	83	209	77	204	77	211	70	208	76	206	75
1021	HAD21, 24, 25, 26	761	297	756	287	797	260	764	278	760	285	782	255	797	258
1022	HAD22, 23	295	143	292	142	295	143	296	138	297	137	295	138	317	116
1027	HAD27	346	143	340	156	347	147	337	152	342	143	340	152	372	125
1028	HAD28, 29	515	225	509	228	519	223	506	229	508	226	518	217	521	222
1030	HAD30, 31, 34	594	333	600	331	605	324	600	323	605	317	618	303	624	307
1032	HAD32	631	269	607	294	623	278	604	288	621	270	627	268	659	243
1033	HAD33, 35	719	414	683	444	711	417	689	436	710	416	702	427	743	391
1101	JEF1, 3, 4, 5	764	333	776	322	810	304	781	311	763	333	786	307	783	324
1102	JEF2, 37, 39, 40	752	299	770	285	762	289	759	285	760	290	763	288	763	286
1106	JEF6, 7, 17	420	177	404	193	404	191	415	179	417	177	415	177	425	176
1108	JEF8, 9, 10, 11, 15	889	412	871	425	895	412	881	418	872	425	887	409	902	400
1112	JEF12, 21, 29, 38, 50 GRA40	999	293	992	287	1053	268	1000	282	993	281	1004	264	1001	283
1113	JEF13, 20	716	273	716	270	713	278	717	262	719	268	723	260	740	260
1114	JEF14	412	173	396	188	404	183	401	181	418	168	400	185	437	150
1118	JEF18	423	130	421	136	437	121	425	128	423	132	423	129	444	118
1119	JEF19	366	139	370	137	373	132	373	132	375	129	378	127	389	123
1122	JEF22, 25, 26	571	197	571	198	609	170	574	188	573	194	572	189	586	186
1123	JEF23, 47, 48	573	213	576	208	581	213	576	206	579	205	575	205	599	193
1124	JEF24	371	167	385	154	379	163	381	156	380	159	377	158	410	130
1127	JEF27, 28	561	265	568	262	579	257	556	269	570	258	572	253	566	259
1130	JEF30, 42	839	317	808	345	831	322	817	323	811	329	815	323	848	305
1131	JEF31, 44	798	340	795	346	808	335	804	330	791	336	809	318	829	308
1132	JEF32, 33, 35	721	273	722	277	752	245	737	253	744	240	728	261	734	265
1134	JEF34, 36	692	270	679	280	691	272	688	270	690	266	698	256	705	259
1143	JEF43, 45	630	296	636	289	637	295	629	291	632	295	624	299	640	290
1146	JEF46, 49	637	245	633	250	647	242	631	244	636	242	637	238	641	239
1201	LAF1, 2	655	390	673	376	659	385	676	374	671	379	663	377	679	376
1203	LAF3	51	22	50	23	50	23	49	24	50	24	50	23	48	26
1204	LAF4, 15	588	262	566	287	584	259	580	264	583	262	592	259	592	262
1205	LAF5	543	310	556	304	563	296	555	298	563	299	555	297	561	295
1206	LAF6	464	233	458	232	453	238	451	236	461	233	462	225	478	208
1207	LAF7, 43	145	84	138	90	138	90	137	90	142	87	134	92	137	90
1208	LAF8, 11	606	312	611	301	624	291	603	304	626	293	604	299	610	297
1209	LAF9, 10	461	171	462	163	482	145	461	160	461	171	469	158	447	184
1213	LAF13, 38	507	302	499	304	514	293	508	298	506	300	514	288	530	277
1214	LAF14, 33	787	387	788	383	790	371	787	372	785	383	795	369	807	368
1216	LAF16	214	111	211	113	216	109	215	107	215	113	218	106	214	112
1217	LAF17, 18, 20	600	361	633	329	629	335	618	342						

1308	LC8,31	564	354	549	362	564	349	559	353	565	349	573	336	596	322
1310	LC10	263	150	254	159	264	151	261	154	259	154	259	151	262	152
1311	LC11,15,33,40	706	505	683	521	708	497	704	506	706	493	705	497	725	480
1312	LC12,32	564	306	561	305	562	306	563	299	561	308	569	299	599	274
1313	LC13,18	411	218	410	220	415	215	403	229	413	216	415	209	435	199
1317	LC17,24	539	286	540	287	550	276	539	289	535	291	554	271	566	264
1319	LC19	30	16	29	16	32	13	27	17	27	17	30	13	29	15
1321	LC21	801	395	781	408	804	392	778	404	811	383	822	366	847	349
1322	LC22,28	829	495	826	504	841	489	835	498	844	485	855	468	868	476
1323	LC23,25	308	183	313	177	309	184	308	184	309	183	314	177	308	179
1326	LC26 SPL6	758	341	738	358	754	342	740	350	768	327	775	323	803	305
1329	LC29,36 NW7	555	332	537	347	563	322	557	327	558	322	553	326	571	311
1330	LC30 SPL8	811	455	786	473	817	444	790	465	824	439	825	433	854	411
1335	LC35	112	96	112	98	110	98	103	102	107	100	109	97	123	84
1337	LC37	631	298	616	318	623	307	621	304	640	291	647	286	669	276
1338	LC38	54	26	51	30	56	24	52	29	54	26	53	27	58	22
1401	LEM1,5	439	351	432	357	446	347	413	375	441	344	437	347	442	338
1402	LEM2,3	499	321	488	336	494	326	488	333	506	311	505	308	514	311
1404	LEM4,6,8,41	442	278	436	278	440	283	418	296	439	276	436	272	442	275
1407	LEM7,9	472	274	468	278	480	262	463	278	479	263	482	260	478	264
1410	LEM10	313	201	306	207	305	206	307	205	313	198	323	185	313	195
1411	LEM11,14,20,43	299	152	301	150	320	136	313	141	304	145	305	141	328	122
1412	LEM12	204	104	209	99	212	98	205	103	203	100	206	99	203	103
1413	LEM13	506	394	522	376	525	380	511	380	513	378	523	368	545	355
1415	LEM15,30,36	665	408	658	423	656	421	646	427	666	409	667	404	686	395
1416	LEM16,38,46	296	224	297	222	306	220	286	236	299	220	293	222	305	221
1417	LEM17	64	33	63	34	68	30	68	28	60	36	63	31	63	32
1419	LEM19	18	9	16	11	18	10	16	11	15	12	16	11	16	9
1421	LEM21,42	363	225	361	231	372	219	357	234	365	224	359	223	366	227
1422	LEM22,29	476	275	464	285	492	264	476	274	479	270	472	275	478	269
1423	LEM23,31	594	432	569	453	592	431	594	432	581	439	591	427	594	426
1424	LEM24,32	444	289	456	275	450	283	443	288	458	273	450	277	454	278
1425	LEM25	30	10	32	10	33	9	29	11	30	12	33	9	35	7
1426	LEM26,27,28	146	88	143	89	148	85	148	85	145	85	143	88	148	81
1433	LEM33,35	522	321	516	327	526	316	516	333	514	327	521	317	543	295
1434	LEM34	10	8	11	7	12	7	11	7	11	8	11	8	9	10
1437	LEM37	85	56	83	59	88	54	86	56	84	59	88	55	90	54
1439	LEM39	481	348	463	365	490	335	479	353	474	354	476	340	483	344
1440	LEM40,44,45	70	46	71	44	72	44	71	44	72	43	72	43	75	40
1501	MER1	1	0	1	0	1	0	1	0	1	0	1	0	1	0
1503	MER3,26 CHE49	303	203	309	199	312	194	295	210	302	204	304	199	302	204
1506	MER6,22	471	278	461	292	480	271	477	274	459	292	472	275	474	278
1507	MER7,9,14,18,20,46	531	337	511	353	547	320	530	329	534	327	540	320	531	326
1508	MER8,28,53	389	225	392	224	406	207	391	223	400	213	391	223	399	215
1511	MER11,25,31,43	896	551	883	561	896	549	903	539	893	549	907	533	913	534
1512	MER12,50	491	249	495	242	501	242	488	246	496	243	502	234	509	240
1513	MER13	31	13	29	12	29	11	26	14	26	13	26	14	28	13
1515	MER15,24,44	740	508	752	496	753	492	753	490	748	493	745	493	748	485
1516	MER16	0	1	0	1	0	1	0	1	0	1	0	1	0	1
1517	MER17,30	738	477	744	464	752	455	757	453	756	454	749	457	764	439
1519	MER19	924	570	923	569	941	551	931	551	922	559	921	560	934	563
1523	MER23	736	459	733	465	733	462	731	466	738	452	725	463	731	460
1527	MER27,36	473	304	478	294	474	299	471	299	480	290	470	295	489	287
1529	MER29	244	107	245	106	245	106	243	106	248	101	248	97	234	120
1532	MER32,51	529	378	521	381	526	379	531	374	538	362	534	366	533	365
1534	MER34 WH43	399	245	403	243	406	238	409	234	400	243	400	242	408	234
1537	MER37,48	639	403	645	398	644	398	636	401	652	386	646	389	637	400
1540	MER40	7	3	7	3	7	3	7	3	7	3	7	3	6	3
1541	MER41,52	213	131	213	133	218	128	216	130	217	125	215	126	211	133
1542	MER42	512	307	495	327	489	329	496	319	505	307	499	316	512	301
1545	MER45	191	116	192	117	195	109	185	120	194	111	189	116	196	111
1547	MER47	182	112	178	116	185	109	186	108	183	110	193	98	191	102
1549	MER49	311	162	311	161	316	155	319	154	315	156	313	158	300	167
1601	MHT1,4,5	605	253	563	281	598	247	558	284	595	258	574	262	579	262
1602	MHT2,26	586	244	566	250	577	241	559	246	582	239	568	238	567	248
1603	MHT3,24 MR27,79	672	275	628	302	649	284	620	303	686	264	627	292	620	300
1606	MHT6	70	20	67	23	71	19	70	20	69	21	71	19	69	19
1607	MHT7,39 MR52,55	588	221	563	231	581	213	554	232	583	214	567	223	577	217
1608	MHT8	210	112	199	123	214	108	194	122	209	114	208	113	223	100
1609	MHT9	561	200	536	221	556	201	544	217	569	190	553	200	552	203
1610	MHT10,47	198	94	201	93	207	87	203	87	198	92	197	93	207	83
1611	MHT11,23,44	824	329	786	356	797	348	795	348	823	323	800	339	804	344
1612	MHT12,22	496	324	495	323	502	318	494	323	512	304	500	311	520	297
1614	MHT14,46	540	251	511	266	528	249	507	271	521	258	527	248	539	238
1615	MHT15	440	248	426	262	438	252	421	262	429	252	430	249	438	250
1617	MHT17	153	72	159	69	153	74	150	77	156	72	161	66	159	69
1618	MHT18 NW49	431	332	421	346	423	337	426	338	430	335	435	326	443	320
1619	MHT19,27	676	336	665	344	675	329	671	331	679	330	677	319	668	328
1620	MHT20	456	224	446	233	452	231	452	229	455	224	451	224	478	208
1621	MHT21,40	180	74	182	69	180	68	175	76	189	65	181	73	180	73
1625	MHT25,33	506	203	487	216	507	196	486	213	498	205	495	202	515	189
1628	MHT28	38	24	37	24	43	19	40	21	41	21	38	23	44	17
1629	MHT29,32,41	492	186	479	202	474	194	462	207	474	193	465	197	491	171
1630	MHT30,37,42	326	147	326	143	324	147	320	149	326	138	316	150	319	145
1631	MHT31	12	9	11	11	12	10	12	10	12	9	12	10	14	9
1634	MHT34,45	738	355	715	356	717	362	710	366	738	348	725	348	732	349
1635	MHT35 MR17,75	450	228	434	233	453	218	434	233	441	230	442	225	423	246
1636	MHT36,48	270	93	261	97	265	96	268	92	267	92	266	92	275	92
1638	MHT38	133	51	131	53	133	49	133	49	133	48	136	47	131	52
1649	MHT49	113	64	120	61	116	58	110	66	114	64	112	58	112	61
1702	MID2,3,45	584	340	574	343	595	329	589	335	586	334	570	342	600	315
1704	MID4,48,53,58	456	293	430	321	437	310	445	301	442	301	448	291	452	294
1705	MID5,8,54,59 CC26	678	427	674	426	668	434	657	446	672	419				

1727	MID27	113	66	109	72	115	65	112	66	113	65	117	62	108	69
1728	MID28 AP43	4	4	4	4	4	4	4	4	4	4	4	4	4	3
1731	MID31,49	43	16	38	21	43	16	42	17	42	17	38	21	41	18
1732	MID32,39,51	210	111	203	117	203	115	201	118	214	108	208	111	201	113
1733	MID33,44	177	76	164	87	162	91	162	89	171	81	165	86	173	79
1735	MID35,50,60	396	254	416	237	410	240	402	248	413	241	403	245	421	234
1736	MID36,37,40	85	55	87	52	93	48	87	53	93	47	96	45	91	50
1741	MID41	42	23	43	23	43	21	42	22	39	23	39	25	42	22
1742	MID42	187	128	183	132	187	127	185	130	189	127	187	129	190	125
1752	MID52	178	115	175	117	178	115	175	118	178	115	175	114	185	107
1761	MID61	51	31	47	35	49	32	51	32	51	30	49	32	56	25
1801	MR1,2	320	148	322	146	336	138	331	136	323	149	330	134	335	134
1803	MR3,67	351	155	356	145	365	139	356	142	347	151	353	145	351	146
1804	MR4,24,29,43	529	248	543	229	567	214	548	222	527	243	565	209	535	241
1805	MR5,39	427	251	431	244	448	232	431	237	421	250	434	230	424	240
1806	MR6,38	374	184	375	180	388	174	379	174	377	175	391	163	389	166
1807	MR7	252	146	271	126	269	131	261	137	269	130	259	136	269	132
1808	MR8,12,15 QUE6,15	169	95	180	85	176	88	170	92	173	90	178	85	178	89
1809	MR9	31	25	34	21	36	22	35	21	36	20	38	18	37	19
1810	MR10,65	121	44	123	41	127	43	119	44	127	42	123	43	120	42
1811	MR11	203	108	201	109	208	104	202	104	194	115	212	100	213	104
1813	MR13 BON17	157	85	155	85	165	77	164	78	160	81	160	81	163	80
1816	MR16,47,58 CC49	703	324	680	325	698	305	652	333	707	309	667	322	663	333
1818	MR18,23,53,64	753	287	694	324	727	291	695	321	760	281	729	297	716	306
1819	MR19,20,21	379	207	378	206	380	206	374	207	366	217	377	202	388	198
1822	MR22,37,40,42,49	801	355	814	346	826	339	800	345	791	359	809	347	810	355
1825	MR25,31	346	203	382	171	373	182	364	182	372	176	371	176	357	190
1826	MR26	466	232	483	214	479	225	475	223	461	238	469	227	472	234
1828	MR28,32,54 BON30	437	204	452	188	460	185	460	182	447	194	452	187	478	187
1830	MR30	185	128	186	126	186	122	174	132	184	127	180	127	189	124
1833	MR33,41,62	651	335	661	322	671	317	661	324	661	318	651	324	686	321
1834	MR34	213	81	213	78	224	74	211	79	203	81	209	81	199	98
1835	MR35,50	450	249	456	240	462	243	446	250	457	243	453	247	473	231
1836	MR36	26	11	24	11	27	9	26	9	25	11	24	10	27	9
1844	MR44,63	363	137	365	137	386	121	364	136	360	137	375	119	370	128
1845	MR45	21	19	21	19	24	16	17	23	22	18	19	21	24	17
1846	MR46	224	85	226	79	243	63	224	78	212	91	231	74	218	85
1848	MR48,59,66	401	199	387	204	393	201	387	198	394	202	398	191	395	195
1851	MR51	422	188	420	180	438	166	413	183	416	191	424	178	413	188
1856	MR56	26	3	27	2	27	2	26	2	26	3	27	2	24	4
1857	MR57,68,73	620	218	610	216	617	219	577	236	610	227	594	224	591	230
1860	MR60,80	429	185	438	179	434	180	429	180	428	179	435	171	425	192
1861	MR61	124	75	137	65	140	61	127	73	129	70	128	69	131	68
1869	MR69,72	129	55	124	58	130	53	124	56	126	58	125	58	133	48
1870	MR70,76	93	27	90	27	93	24	89	27	97	22	91	25	89	27
1871	MR71,77	217	77	216	74	216	76	211	77	225	71	218	74	212	77
1874	MR74	4	1	4	1	4	1	4	1	4	1	4	1	3	1
1878	MR78	166	69	168	63	175	59	167	66	168	66	163	69	161	70
1901	NOR1,2	440	260	443	257	435	255	415	275	442	248	457	229	455	238
1904	NOR4,10,47,50	441	206	427	222	440	202	415	224	453	189	451	193	466	183
1905	NOR5,29	671	319	643	341	662	315	639	337	674	307	682	297	675	301
1906	NOR6,7	674	307	644	329	667	305	652	315	669	291	666	297	676	294
1908	NOR8,45,46,48,51,52,55	647	467	627	478	581	514	602	494	644	453	627	461	641	448
1909	NOR9,37	378	189	357	208	370	194	344	219	372	194	376	187	383	173
1911	NOR11,39,40,42	563	289	557	294	566	279	570	270	580	267	584	259	587	263
1912	NOR12,13	391	215	380	221	388	210	359	233	389	211	395	198	412	186
1914	NOR14,17,24,30,53	670	306	647	327	640	332	635	339	653	314	665	308	678	293
1915	NOR15	534	240	513	255	529	246	523	244	540	228	536	231	570	209
1916	NOR16,41	287	117	279	126	288	118	278	126	279	126	289	115	289	109
1918	NOR18	210	134	202	139	206	134	200	138	214	129	219	121	217	126
1919	NOR19	172	113	176	107	174	109	176	107	187	95	177	103	187	100
1920	NOR20,38,44	182	119	180	119	177	123	184	113	177	119	188	110	199	97
1921	NOR21,35,49,54	466	340	468	327	465	327	437	346	461	327	477	304	498	297
1922	NOR22,33,36	412	194	396	202	408	184	386	207	423	178	433	163	418	181
1926	NOR26,27	347	182	346	180	347	177	325	197	348	177	349	174	354	168
1928	NOR28,31,32 NRW47	618	344	585	371	588	364	565	374	608	334	630	316	627	325
1934	NOR34	75	38	62	50	66	45	67	46	70	43	65	48	69	42
2003	NRW3,4 AP55	808	393	788	411	813	385	765	428	840	356	820	370	841	363
2005	NRW5,6	596	305	548	352	592	306	552	339	581	311	584	299	602	290
2007	NRW7,17	722	369	697	396	694	399	700	383	709	372	710	368	731	356
2010	NRW10,12,13,18,34	592	312	574	323	608	289	547	339	590	304	588	297	622	270
2011	NRW11	236	127	246	117	242	121	239	122	247	112	245	114	249	116
2014	NRW14,23	177	81	173	93	175	86	176	85	182	79	182	77	191	70
2016	NRW16,22,44,45,46	430	256	412	270	432	256	426	260	449	238	460	225	457	244
2019	NRW19,20,25	745	453	716	476	749	446	719	474	747	444	745	440	768	423
2021	NRW21,24	611	334	571	373	609	328	579	360	599	336	620	315	597	342
2028	NRW28,32,48	761	394	753	405	781	382	736	423	779	385	799	359	774	384
2029	NRW29,39,41	651	442	642	460	654	448	617	478	660	437	677	422	660	437
2030	NRW30,31,33,36 NOR23,25+	722	420	704	431	734	400	699	434	745	388	736	399	756	381
2035	NRW35,37,38,40	702	454	705	451	723	437	688	468	725	430	759	389	745	409
2042	NRW42	274	115	258	126	265	124	260	125	264	121	270	114	282	105
2043	NRW43	361	197	355	207	357	196	360	199	359	195	373	184	401	164
2101	NW1	675	387	643	415	660	400	668	390	649	404	662	386	681	372
2102	NW2,16	594	381	596	377	611	364	598	380	601	370	612	358	630	339
2103	NW3,5,14,17,26,31,37,43+	718	515	717	523	722	507	728	507	728	494	716	505	741	480
2104	NW4,8	528	322	521	326	525	323	525	327	532	315	520	321	571	284
2106	NW6,29,32,36,42,44	322	133	317	137	320	135	304	147	306	143	310	139	332	124
2109	NW9,22,24,46	514	412	512	408	517	405	522	398	530	387	533	381	533	391
2110	NW10,28	385	221	368	238	379	229	374	232	386	214	392	214	417	195
2111	NW11	199	126	200	117	203	117	211	110	202	117	211	112	214	106
2112	NW12,51	611	367	624	357	595	380	602	378	604	370	604	367	635	347
2113	NW13	372	194	377	193	373	197	3							

2209	OAK9, 24, 29	683	498	670	511	685	500	675	503	687	491	672	497	677	496
2210	OAK10 TSF5	716	511	720	505	734	489	722	505	717	502	712	506	729	487
2211	OAK11, 16	569	405	564	405	578	395	558	413	564	402	560	402	590	380
2212	OAK12, 31	344	260	336	265	340	267	338	268	344	256	342	259	353	253
2213	OAK13, 25, 32	556	497	551	496	583	471	585	469	574	476	583	465	577	477
2215	OAK15	811	646	813	646	833	630	826	640	826	630	821	632	849	615
2217	OAK17, 20	687	490	681	499	695	482	672	499	685	487	685	485	700	461
2218	OAK18	285	226	302	215	283	231	289	224	308	206	281	231	290	221
2219	OAK19	733	538	760	512	745	525	750	520	759	510	737	526	761	506
2221	OAK21, 26	744	512	740	520	756	505	749	511	755	496	746	505	767	489
2234	OAK34	191	140	187	147	200	131	192	138	195	135	187	142	203	125
2235	OAK35, 36, 37	338	266	322	283	355	251	341	260	339	264	348	255	346	259
2301	QUE1, 5, 20	746	372	745	372	740	373	753	364	750	364	738	370	753	367
2302	QUE2, 3, 14, 22	614	309	622	300	648	282	614	305	626	295	631	288	620	302
2304	QUE4, 23	528	318	530	315	533	310	530	314	523	318	532	308	550	297
2307	QUE7	318	192	322	190	338	172	331	178	325	183	332	176	339	172
2308	QUE8	119	57	119	61	122	57	123	55	116	60	123	55	128	52
2309	QUE9	849	432	858	417	870	409	850	422	849	424	849	414	849	432
2310	QUE10, 44	568	318	570	315	571	313	564	316	573	307	571	308	580	299
2311	QUE11, 17, 40, 42	564	289	564	287	569	278	551	288	560	279	554	285	574	271
2313	QUE13	62	35	64	33	61	34	62	33	65	30	62	32	59	36
2316	QUE16	181	103	176	109	181	101	178	107	176	109	176	107	185	102
2318	QUE18, 30	413	234	434	216	428	220	422	228	425	228	432	216	439	214
2319	QUE19	304	174	311	168	313	164	313	163	301	174	299	174	305	171
2321	QUE21, 33	198	99	202	96	210	86	205	93	202	96	204	89	198	98
2324	QUE24	84	47	78	52	89	44	81	51	87	45	85	47	89	42
2325	QUE25, 28, 34, 38, 51	431	214	434	210	432	212	434	209	422	221	436	207	443	202
2326	QUE26, 27 WH49, 50	248	151	251	147	248	149	242	154	245	148	249	146	258	139
2329	QUE29	617	341	623	342	618	344	612	347	622	333	610	347	619	340
2331	QUE31	285	101	282	103	287	98	279	98	279	104	270	101	292	95
2332	QUE32, 46	212	92	206	97	211	91	213	89	211	91	207	94	205	91
2335	QUE35, 36, 50	312	224	317	217	311	225	312	222	316	217	320	210	322	208
2337	QUE37	500	263	491	270	499	258	503	253	499	256	510	248	508	251
2339	QUE39	467	193	453	203	465	193	452	202	451	203	454	197	482	179
2341	QUE41	133	77	143	68	143	65	137	72	138	71	136	71	137	71
2343	QUE43	379	212	381	211	380	206	380	206	385	204	387	199	386	202
2345	QUE45	497	264	508	250	499	260	502	257	500	259	505	254	514	251
2347	QUE47	290	142	304	128	300	132	289	141	306	124	293	136	306	125
2348	QUE48	172	81	170	83	177	74	172	80	170	82	174	77	175	76
2349	QUE49	108	56	106	58	110	54	110	56	108	59	112	53	111	54
2401	SF1, 2	659	391	642	399	650	395	646	399	664	384	684	362	696	355
2403	SF3	391	184	383	195	395	180	366	205	378	193	393	178	392	185
2404	SF4	175	68	162	83	174	74	164	81	177	67	172	74	180	69
2405	SF5	417	274	415	274	433	264	411	280	436	256	447	245	441	253
2406	SF6	591	347	567	372	576	364	572	368	590	342	591	342	629	314
2407	SF7, 8	334	211	324	220	336	209	322	222	336	208	342	202	342	208
2409	SF9	168	90	162	100	164	96	168	92	171	89	168	89	174	90
2410	SF10	439	309	440	298	456	282	451	288	445	296	464	274	463	284
2411	SF11, 17, 21, 27, 30, 34	656	394	646	400	651	395	618	427	669	376	647	399	710	345
2412	SF12, 18, 40	290	174	276	188	306	161	291	172	296	164	306	158	319	150
2413	SF13, 14, 23	723	444	696	471	720	436	709	451	731	426	754	414	762	407
2415	SF15, 16	679	380	669	388	696	365	671	377	672	384	702	351	704	356
2419	SF19, 28	390	199	377	209	393	190	386	203	379	206	404	186	412	182
2420	SF20	229	141	233	138	227	142	229	139	243	123	238	129	245	127
2422	SF22	94	46	93	46	93	47	92	47	91	48	88	50	86	54
2424	SF24	62	35	56	38	57	38	58	39	60	38	62	35	59	39
2425	SF25, 26, 36, 37	531	335	527	337	534	331	525	334	552	310	539	320	556	318
2429	SF29, 33	490	332	476	346	504	318	461	351	497	322	504	312	530	292
2431	SF31, 32	578	299	557	329	571	310	563	323	581	301	587	294	621	266
2435	SF35	138	82	134	82	144	74	134	82	144	74	146	72	147	71
2438	SF38, 39	393	198	382	207	380	205	377	208	389	197	397	189	406	184
2501	SPL1	747	430	733	442	756	418	715	454	743	434	785	392	773	410
2502	SPL2, 24, 25	797	446	775	469	783	463	795	438	794	447	817	415	819	430
2503	SPL3	969	587	968	589	973	584	920	627	992	561	1002	552	1010	551
2504	SPL4	426	284	426	282	435	279	418	286	433	278	439	269	461	254
2505	SPL5, 13, 17	762	430	751	443	778	421	757	436	771	413	799	390	824	375
2507	SPL7	717	398	693	417	700	405	694	413	728	377	735	374	758	355
2509	SPL9, 12	146	66	151	62	151	64	142	70	146	70	152	63	162	53
2510	SPL10, 27	547	332	532	348	546	340	542	343	542	346	546	330	565	328
2511	SPL11	705	374	703	381	733	355	696	382	741	342	746	340	761	336
2514	SPL14, 29	801	467	790	476	784	478	790	474	823	445	829	439	837	442
2515	SPL15, 22	948	579	944	586	970	562	945	569	975	549	1001	526	1050	498
2516	SPL16	369	211	367	221	374	207	367	217	379	205	378	206	388	199
2518	SPL18	119	91	119	91	121	91	117	93	117	93	122	90	124	87
2519	SPL19, 23, 30	904	534	899	534	893	538	873	552	917	513	936	498	969	479
2520	SPL20	373	205	370	203	383	194	375	199	389	186	385	189	394	181
2521	SPL21	246	129	252	124	262	119	247	131	257	121	257	119	258	118
2526	SPL26	451	246	438	253	467	235	438	256	466	225	462	235	486	217
2528	SPL28	433	280	432	279	443	268	445	261	446	261	453	254	483	235
2601	TSF1	2	1	1	2	2	1	2	1	2	1	2	1	2	1
2602	TSF2, 10	398	328	422	308	422	304	406	320	406	316	402	317	420	308
2603	TSF3, 12, 13	267	217	273	212	271	216	269	210	279	207	265	216	274	212
2604	TSF4, 6, 11	603	343	608	337	628	324	609	335	597	346	599	341	607	344
2607	TSF7, 31	615	371	615	372	638	352	611	373	631	353	610	368	651	335
2608	TSF8, 32	820	562	818	570	831	559	818	567	821	562	818	559	810	575
2609	TSF9, 20	743	412	742	418	772	391	748	412	753	406	748	400	750	409
2614	TSF14	341	208	338	206	355	188	335	207	326	210	339	201	343	204
2615	TSF15	446	317	454	309	465	301	467	301	447	311	446	313	475	284
2616	TSF16	734	495	741	483	756	473	748	484	745	478	753	468	767	467
2617	TSF17, 27	706	502	710	498	716	499	710	499	706	500	692	505	737	466
2618	TSF18	557	316	552	319	561	317	568	305	562	306	564	300	578	295
2619	TSF19	694	514	686	514</										

0224	BON24,36,48	451	324	528	236	539	234	491	267	502	248	475	262
0225	BON25	119	115	149	87	154	83	138	94	147	86	146	86
0226	BON26	62	61	79	38	78	39	82	35	80	37	79	37
0228	BON28,29 JEF16	543	523	737	321	724	335	711	332	691	360	707	328
0231	BON31,32	643	586	857	355	860	363	868	338	847	365	855	335
0237	BON37,38,39	315	306	352	267	367	261	369	256	369	255	359	256
0240	BON40	201	242	261	180	265	179	252	183	252	188	252	180
0243	BON43	300	325	375	253	382	252	380	246	381	252	382	240
0244	BON44	63	78	94	44	94	47	89	47	91	47	92	42
0301	CC1,10	454	406	591	265	581	278	562	285	584	268	558	280
0302	CC2 MHT13,43	337	257	404	188	399	196	381	199	391	190	386	185
0303	CC3,4,5	411	354	521	247	520	254	525	237	520	241	517	239
0306	CC6,8,52	390	340	513	215	517	218	481	233	503	211	495	211
0307	CC7,9	169	184	237	108	234	113	238	108	223	115	224	108
0311	CC11	503	377	604	266	606	272	591	274	595	271	603	264
0312	CC12,13,15,19,22,27,40+	515	473	738	247	726	267	727	258	712	271	711	239
0314	CC14,24,32,51	507	429	700	227	688	238	689	231	678	239	680	223
0316	CC16	60	78	95	41	98	40	96	41	97	40	95	40
0317	CC17,30	407	206	485	124	496	123	458	143	480	126	457	138
0318	CC18,41	127	107	147	84	153	81	149	82	159	74	151	82
0320	CC20,38,46,57,65,69	629	412	760	261	784	254	702	299	752	258	700	289
0321	CC21,28,29,39,48,60,67,68	533	519	780	247	778	251	772	259	747	275	743	257
0323	CC23,36	529	471	723	265	722	273	734	259	700	289	702	262
0325	CC25	153	76	177	53	181	54	156	70	172	56	160	62
0331	CC31,37	339	323	450	208	444	223	434	222	446	211	433	211
0333	CC33,62	124	107	173	58	167	63	171	59	163	65	166	58
0334	CC34,66	195	98	217	76	215	78	208	88	214	85	196	88
0335	CC35,50	564	453	708	304	717	299	687	310	711	291	697	290
0342	CC42,44	676	445	825	294	818	305	789	318	827	296	789	309
0345	CC45,56	24	37	42	19	38	23	43	18	38	24	45	15
0347	CC47,58	226	167	295	94	284	108	283	100	273	107	276	103
0353	CC53,54	434	359	547	248	536	264	515	266	524	264	512	261
0355	CC55	135	117	176	70	174	72	181	64	167	82	177	67
0359	CC59	67	21	75	13	80	11	73	10	73	12	69	11
0363	CC63,64	58	34	72	20	70	23	55	32	68	20	59	28
0401	CHE1	201	175	245	129	244	128	251	121	241	128	243	124
0402	CHE2	102	87	129	58	120	65	120	63	119	63	130	54
0404	CHE4,9	488	392	579	285	573	293	574	282	572	289	590	260
0405	CHE5,17	386	249	432	195	420	204	431	195	416	206	436	185
0406	CHE6,7	311	329	368	270	360	278	375	260	372	268	384	249
0408	CHE8,33 LAF37	582	538	707	398	688	423	693	406	684	419	729	368
0410	CHE10,36	262	319	327	247	331	245	326	237	326	241	336	225
0412	CHE12	165	113	200	76	200	80	198	82	203	79	205	65
0413	CHE13,26	676	580	772	471	773	473	794	452	777	472	808	427
0414	CHE14	7	12	11	8	9	9	11	8	9	10	10	9
0415	CHE15,16	577	477	691	357	691	366	690	356	696	351	702	346
0418	CHE18,30	495	387	611	269	596	285	589	278	594	291	604	259
0419	CHE19,48	589	513	746	342	739	348	740	339	729	353	747	310
0420	CHE20,24,25,29	620	524	743	402	736	409	762	385	743	391	755	373
0422	CHE22,45 LAF12	587	482	704	362	701	369	697	360	686	374	729	333
0423	CHE23,46	610	573	790	378	777	399	800	365	757	409	799	366
0428	CHE28	455	309	525	230	516	248	525	233	509	246	534	215
0431	CHE31 LAF26	42	64	58	44	54	48	61	37	49	49	63	37
0432	CHE32,42,44,52 LAF30	581	551	757	358	752	369	741	364	729	374	745	354
0434	CHE34,38,39,53 WH3,4,10	567	554	623	492	619	499	654	458	620	498	634	463
0437	CHE37	274	226	322	179	317	182	316	177	314	179	321	168
0441	CHE41	257	173	296	132	292	136	299	126	289	134	295	128
0443	CHE43,50 MER2,5	367	341	403	292	399	299	403	289	404	295	427	263
0447	CHE47	1	2	3	0	2	1	2	1	2	1	2	1
0451	CHE51,54,56 MER4,35	142	147	150	139	146	147	151	140	151	136	155	130
0501	CLA1	397	367	589	159	597	163	587	159	587	163	568	168
0502	CLA2,8,44,53	475	399	684	181	665	200	671	190	651	213	655	195
0503	CLA3,10,11	673	659	1001	305	977	332	1007	288	962	337	986	299
0504	CLA4	186	139	244	82	235	89	240	85	233	92	238	81
0505	CLA5,56 UNV32,41	641	387	794	226	804	230	790	231	777	227	729	241
0506	CLA6,18,29	396	316	478	233	489	231	473	235	476	237	487	215
0507	CLA7	131	112	186	60	179	67	182	59	175	73	181	60
0509	CLA9	170	123	222	67	218	73	223	66	216	72	217	64
0512	CLA12	85	106	123	66	121	68	126	60	120	68	126	59
0513	CLA13,14,28,47	508	485	690	286	675	298	703	275	659	317	687	272
0515	CLA15,16	398	349	503	240	496	244	535	212	472	270	517	215
0517	CLA17	20	13	21	12	19	14	23	10	17	16	22	11
0519	CLA19,20	304	295	441	158	415	182	439	157	414	180	433	150
0521	CLA21,52	346	240	420	161	411	178	372	210	411	181	358	216
0522	CLA22,54	513	355	610	254	623	249	581	278	611	247	558	277
0523	CLA23,33	419	348	516	243	513	253	518	243	518	244	505	243
0524	CLA24,26	182	161	239	98	228	113	248	91	226	118	249	90
0525	CLA25,34,36,40,55	443	346	527	255	518	267	544	233	511	272	550	218
0527	CLA27	36	28	51	13	48	17	51	12	48	17	50	13
0530	CLA30,31,43	500	285	608	177	615	175	607	172	606	188	598	176
0532	CLA32,35,57,58	590	475	752	306	751	310	757	292	724	342	751	288
0537	CLA37	310	280	424	153	415	165	426	150	408	174	421	146
0538	CLA38,39,59	398	285	487	187	492	187	511	163	500	177	496	173
0541	CLA41,42,46,48,49,51	557	433	712	273	682	303	697	287	691	298	687	281
0545	CLA45	347	313	434	221	441	213	435	216	427	224	425	216
0550	CLA50	246	174	297	121	287	139	294	124	288	133	289	128
0601	CON1,17	394	371	451	319	451	316	439	319	451	308	441	309
0602	CON2,34	497	536	596	435	599	427	598	422	624	398	606	410
0603	CON3,5	643	565	750	463	748	457	707	485	741	451	719	460
0604	CON4,6,44	490	493	598	386	601	376	561	405	594	377	558	406
0607	CON7,40,41	88	91	97	79	102	74	93	78	99	74	96	76
0608	CON8	173	147	202	121	211	110	196	123	206	114	197	120
0609	CON9	333	294	385	240	390	231	373	243	376	238	372	236
0610	CON10,29	437	505	555	381	548	377	537	383	560	363	537	379
0611	CON11,12,16	264	247	306	204	292	220	293	210	297	207	296	210
0613	CON13,49	418	400	512	305	499	305	479	322	518	284	501	299
0614	CON14,21	281	305	346	236	359	215	348	225	347	224	347	224
0615	CON15	42	58	56	44	53	48	52	47	62	38	56	44
0618	CON18	326	292	384	232	391	228	382	232	382	233	386	225
0619	CON19	4	5	4	5	4	5	4	5	4	5	4	6
0620	CON20,33 LEM18	119	94	134	79	131	80	126	80	138	73	128	77
0622	CON22	240	262	302	201	305	196	294	203	298	198	298	198
0623	CON23,26,37	193	151	227	115	231	113	228	111	225	117	224	112
0624	CON24,28,46,51	445	577	574	438	579	437	569	440	5			

0631	CON31	142	181	179	144	168	153	165	157	165	155	170	148
0632	CON32	194	167	221	135	226	132	219	138	231	125	226	130
0635	CON35	91	84	114	62	110	65	111	64	106	69	103	71
0636	CON36, 38	165	158	198	122	200	118	196	120	192	121	194	121
0642	CON42	283	332	365	248	360	256	361	251	349	261	370	240
0643	CON43	406	549	526	428	519	427	515	428	520	423	519	418
0645	CON45	120	80	133	66	145	58	131	69	144	56	132	66
0647	CON47	118	129	148	98	151	95	149	97	153	90	147	97
0650	CON50	126	151	163	113	159	116	162	116	162	114	168	108
0702	FER2, 4, 6, 7, 25	555	362	623	299	634	295	575	344	632	299	541	356
0703	FER3, 15	168	118	192	91	197	91	175	106	193	92	177	104
0705	FER5	447	338	549	230	560	229	513	261	563	222	506	258
0708	FER8, 43	597	445	680	371	706	350	627	424	694	340	583	420
0709	FER9, 10, 28, 30	585	363	661	283	665	283	622	328	645	288	577	327
0711	FER11	99	88	126	61	122	65	111	75	126	61	117	66
0712	FER12, 21 NRW1, 2, 9, 26, 27	490	321	586	229	582	247	514	306	586	228	514	271
0713	FER13, 23	318	224	355	189	361	184	335	207	353	183	336	194
0714	FER14	55	34	59	31	62	28	54	33	52	34	52	34
0716	FER16, 17, 18, 19	818	557	955	409	942	432	850	508	997	373	839	521
0720	FER20, 31, 32, 40	327	321	418	222	428	217	402	236	429	215	394	232
0722	FER22, 27, 29	700	395	781	311	791	313	692	383	816	281	691	388
0724	FER24	314	230	353	192	344	202	304	239	350	186	314	210
0733	FER33, 47	264	220	328	159	323	162	303	179	329	162	305	171
0734	FER34, 35	654	436	741	346	755	341	684	404	734	348	647	406
0736	FER36, 38	291	191	327	152	331	156	332	150	336	146	323	154
0737	FER37, 39, 44, 46, 51	821	483	923	372	933	376	815	466	951	365	828	445
0742	FER42	447	258	523	183	519	182	467	228	528	181	468	229
0745	FER45	110	60	126	46	114	57	102	71	126	47	109	61
0749	FER49	91	52	102	40	98	44	92	54	93	49	80	60
0801	FLO1, 2 LC20	438	343	508	268	516	264	476	294	510	264	488	283
0803	FLO3 FER41	586	424	713	289	718	294	665	323	719	293	676	324
0804	FLO4 FER48, 50	767	611	899	473	913	461	873	491	917	458	863	496
0805	FLO5, 15, 25	574	515	664	412	694	391	623	449	691	395	637	433
0806	FLO6, 13	555	401	629	319	619	329	575	369	627	327	586	355
0807	FLO7, 34	360	304	436	228	439	224	407	249	438	225	418	238
0808	FLO8, 37	469	383	521	323	522	324	513	325	519	328	513	323
0809	FLO9, 10	445	428	513	347	510	352	499	365	500	362	499	354
0811	FLO11, 12	261	296	328	232	326	239	310	243	342	225	319	234
0814	FLO14, 28	455	383	540	293	552	287	535	293	541	293	537	285
0816	FLO16, 26, 33, 41	481	411	551	336	551	336	522	357	553	335	519	359
0817	FLO17	485	398	569	306	594	285	544	330	586	289	528	336
0818	FLO18, 23	502	371	592	273	591	279	546	317	578	288	567	288
0819	FLO19, 24	650	461	739	365	747	368	701	395	755	358	700	392
0820	FLO20, 39	130	125	143	107	149	103	148	102	153	97	148	101
0821	FLO21, 38, 40	404	272	437	241	444	234	436	238	449	230	430	241
0822	FLO22, 29	173	145	204	113	200	115	204	113	201	117	201	118
0827	FLO27	87	49	98	37	95	39	96	38	96	38	96	37
0830	FLO30	337	215	386	170	369	170	343	192	365	172	350	185
0831	FLO31, 32	215	232	267	178	278	169	267	178	274	171	265	177
0835	FLO35, 36 LC16	389	272	439	225	444	228	395	256	425	234	397	245
0842	FLO42 LC39	25	19	24	21	29	15	26	18	28	16	28	16
0901	GRA1, 49	37	49	45	39	49	36	46	38	50	34	45	40
0902	GRA2	208	126	222	108	230	108	208	118	221	107	203	116
0903	GRA3	6	3	6	3	8	2	6	3	6	3	6	3
0904	GRA4, 52, 55	515	528	672	362	671	373	662	365	696	343	658	357
0905	GRA5, 36, 50	527	680	746	452	741	475	724	460	720	477	718	453
0906	GRA6, 27	416	430	581	266	561	293	539	296	549	286	548	283
0907	GRA7	143	144	169	120	166	121	161	120	166	121	151	130
0908	GRA8	114	86	138	63	137	65	131	66	133	65	131	64
0909	GRA9, 45, 46	267	302	353	214	343	226	358	203	349	217	360	198
0910	GRA10, 11, 12 BON35, 41	289	374	410	241	409	248	420	232	415	238	421	227
0913	GRA13	92	103	129	62	128	65	126	65	128	61	128	62
0914	GRA14, 29, 41	403	468	555	304	559	302	536	316	555	297	539	300
0915	GRA15, 30, 35	424	484	535	368	535	372	519	369	527	364	522	359
0916	GRA16, 23, 31	472	450	561	354	570	348	549	364	550	360	556	341
0917	GRA17	316	367	395	278	409	269	403	267	405	264	400	258
0918	GRA18, 34, 37	388	411	481	306	511	291	481	301	494	286	480	286
0919	GRA19, 20, 54	410	439	514	329	512	333	507	336	514	329	508	326
0921	GRA21	128	129	148	107	149	105	143	109	148	107	142	108
0922	GRA22, 38, 39	627	623	795	448	792	459	795	438	791	443	792	426
0924	GRA24, 47, 53	255	368	361	254	350	269	360	255	353	259	371	241
0925	GRA25	304	198	342	161	327	171	319	178	328	170	328	164
0926	GRA26	316	300	393	217	402	212	389	219	396	212	383	218
0928	GRA28	136	200	205	131	201	135	204	130	197	138	198	135
0932	GRA32, 48	296	322	390	221	391	222	378	231	394	217	386	215
0933	GRA33, 42 JEF41	388	256	444	195	452	192	435	192	423	206	431	192
0943	GRA43, 51	45	46	55	35	53	37	51	40	52	39	49	41
0944	GRA44	238	257	313	175	313	180	316	172	304	187	311	172
0956	GRA56	40	36	48	27	52	23	43	31	49	25	49	25
1001	HAD1, 2, 3	734	557	955	310	952	325	964	307	933	344	939	306
1004	HAD4	563	153	644	66	639	75	641	73	636	73	634	71
1005	HAD5, 14	362	283	527	106	501	128	524	114	495	141	512	113
1006	HAD6, 7	414	250	518	146	513	153	483	177	498	159	458	175
1008	HAD8	225	191	340	66	337	72	319	83	325	83	310	83
1009	HAD9	247	297	412	120	402	128	414	119	386	139	404	113
1010	HAD10, 11	379	356	593	121	600	123	601	121	580	132	571	133
1012	HAD12, 17, 18	365	267	511	117	502	122	503	117	492	136	503	112
1013	HAD13	221	189	301	100	299	102	304	94	276	120	280	108
1015	HAD15, 16, 37	343	235	470	107	465	116	459	116	455	118	451	114
1019	HAD19	143	113	171	83	178	77	167	88	175	82	167	82
1020	HAD20	153	127	209	72	212	68	206	77	203	80	201	73
1021	HAD21, 24, 25, 26	654	390	777	260	784	268	763	275	771	263	739	272
1022	HAD22, 23	236	201	304	125	306	127	281	148	303	130	288	140
1027	HAD27	301	190	367	127	377	125	330	160	373	124	329	153
1028	HAD28, 29	392	353	536	205	518	225	509	226	518	223	489	231
1030	HAD30, 31, 34	547	378	616	312	611	320	600	326	599	319	590	309
1032	HAD32	517	373	650	248	647	254	612	282	632	260	595	276
1033	HAD33, 35	605	523	725	398	714	417	695	429	715	412	676	428
1101	JEF1, 3, 4, 5	590	504	748	341	716	381	760	314	714	367	749	313
1102	JEF2, 37, 39, 40	570	486	732	301	744	292	742	288	732	296	749	272
1106	JEF6, 7, 17	318	278	419	173	410	184	409	177	409	184	406	175
1108	JEF8, 9, 10, 11, 15	652	646	876	408	881	413	864	425	868	421	853	417
1112	JEF12, 21, 29, 38, 50 GRA40	756	517	980	284								

1122	JEF22, 25, 26	405	369	552	205	554	208	563	190	531	228	551	196
1123	JEF23, 47, 48	427	371	593	193	585	205	576	205	588	202	579	194
1124	JEF24	275	267	381	151	386	150	368	163	382	152	376	154
1127	JEF27, 28	416	423	560	264	546	275	540	263	558	257	549	244
1130	JEF30, 42	623	532	833	308	828	322	810	315	821	321	804	307
1131	JEF31, 44	530	622	804	321	800	333	799	324	764	362	791	325
1132	JEF32, 33, 35	559	437	704	280	694	294	716	261	701	290	737	238
1134	JEF34, 36	479	484	685	272	681	284	679	271	663	292	684	260
1143	JEF43, 45	486	452	627	294	625	304	614	303	621	303	613	295
1146	JEF46, 49	471	419	631	248	629	250	621	244	620	258	625	240
1201	LAF1, 2	495	563	659	386	663	389	649	393	656	388	654	373
1203	LAF3	37	36	50	24	49	25	49	23	50	23	46	25
1204	LAF4, 15	412	451	581	257	567	291	572	272	562	287	562	276
1205	LAF5	425	431	560	295	559	304	536	312	553	301	551	291
1206	LAF6	363	332	462	223	457	228	453	231	460	223	451	223
1207	LAF7, 43	118	108	133	92	128	100	132	92	133	94	139	83
1208	LAF8, 11	500	412	593	308	586	315	589	307	587	310	618	281
1209	LAF9, 10	313	311	441	179	442	186	450	166	432	187	475	152
1213	LAF13, 38	448	358	497	305	515	291	495	300	514	284	500	290
1214	LAF14, 33	591	580	781	377	768	400	776	373	755	402	766	374
1216	LAF16	158	172	221	104	210	117	206	114	213	113	208	109
1217	LAF17, 18, 20	448	517	593	358	581	378	600	347	593	359	610	320
1219	LAF19, 22, 23, 24	517	404	601	315	591	328	590	316	595	317	592	303
1221	LAF21	89	85	114	63	118	61	113	62	121	57	116	56
1225	LAF25, 36	130	160	165	115	164	119	167	118	158	125	163	116
1227	LAF27	403	439	545	293	551	291	544	292	542	297	556	274
1228	LAF28	276	284	350	209	350	214	344	210	358	200	360	184
1229	LAF29	305	307	393	212	395	214	394	203	398	206	412	179
1231	LAF31	257	276	338	191	336	197	342	184	321	208	344	176
1232	LAF32	310	278	389	193	400	188	404	176	400	185	421	159
1234	LAF34, 35	80	77	106	50	104	52	105	50	101	54	101	52
1239	LAF39, 40, 44	457	484	546	384	562	375	559	364	553	376	569	345
1241	LAF41, 42	548	477	678	338	673	349	691	323	652	359	693	317
1302	LC2, 3, 34	538	408	608	340	600	333	557	363	599	328	574	338
1304	LC4	174	145	204	114	209	109	209	107	207	112	209	107
1305	LC5, 27	448	413	541	316	521	333	479	368	530	320	500	338
1306	LC6, 9	532	457	631	353	626	357	589	380	625	355	596	368
1307	LC7, 14	577	390	650	307	648	312	617	343	657	306	609	344
1308	LC8, 31	483	415	561	335	586	313	540	356	585	320	537	357
1310	LC10	235	182	260	154	257	148	251	157	252	154	251	152
1311	LC11, 15, 33, 40	597	605	712	492	702	491	680	500	689	496	681	491
1312	LC12, 32	487	361	568	279	577	278	530	312	592	262	545	302
1313	LC13, 18	363	267	415	214	407	219	399	224	413	210	398	222
1317	LC17, 24	492	334	558	260	569	250	513	297	572	243	519	287
1319	LC19	28	16	31	13	28	16	27	17	34	10	27	17
1321	LC21	734	443	848	330	820	362	768	401	849	336	770	396
1322	LC22, 28	677	642	829	482	842	470	801	499	858	461	820	480
1323	LC23, 25	282	209	300	191	312	182	289	200	313	180	305	182
1326	LC26 SPL6	637	439	789	286	799	277	712	353	800	279	734	331
1329	LC29, 36 NW7	473	413	569	318	556	323	537	332	557	323	557	308
1330	LC30 SPL8	720	513	826	401	836	401	758	457	862	372	775	434
1335	LC35	106	98	112	91	116	86	111	90	114	89	110	92
1337	LC37	533	398	647	277	675	255	603	314	687	249	615	289
1338	LC38	47	33	55	25	55	26	54	25	54	26	53	27
1401	LEM1, 5	410	370	435	348	423	356	415	358	442	332	423	346
1402	LEM2, 3	440	376	491	333	488	322	466	334	491	308	475	318
1404	LEM4, 6, 8, 41	384	326	439	275	428	278	417	283	432	274	428	270
1407	LEM7, 9	419	318	462	281	454	281	453	275	447	282	446	272
1410	LEM10	256	251	314	194	306	196	296	205	302	201	293	204
1411	LEM11, 14, 20, 43	263	189	317	133	308	138	298	142	310	131	304	139
1412	LEM12	172	131	198	106	195	103	197	99	199	96	200	94
1413	LEM13	435	465	513	386	515	369	503	377	519	361	496	378
1415	LEM15, 30, 36	577	495	673	404	671	398	616	442	681	377	644	403
1416	LEM16, 38, 46	234	292	301	227	286	234	286	225	298	224	298	214
1417	LEM17	44	50	61	34	64	30	64	29	66	29	62	32
1419	LEM19	11	13	17	9	12	14	15	11	13	13	13	13
1421	LEM21, 42	303	285	364	225	366	217	353	221	367	212	350	224
1422	LEM22, 29	383	368	466	282	458	283	450	281	458	273	446	280
1423	LEM23, 31	474	553	570	451	576	433	565	435	560	445	552	441
1424	LEM24, 32	373	357	447	284	456	272	431	290	459	260	455	266
1425	LEM25	32	9	33	9	29	12	30	11	30	11	30	10
1426	LEM26, 27, 28	125	103	142	87	140	91	145	87	141	87	144	86
1433	LEM33, 35	440	396	513	325	512	318	499	324	509	314	502	317
1434	LEM34	9	9	9	10	11	6	10	7	11	6	9	7
1437	LEM37	74	70	91	56	87	56	81	61	83	59	75	64
1439	LEM39	369	463	472	354	467	355	466	348	461	355	452	357
1440	LEM40, 44, 45	62	52	73	41	70	42	68	42	71	41	66	44
1501	MER1	1	0	1	0	1	0	1	0	1	0	1	0
1503	MER3, 26 CHE49	249	255	297	202	294	211	299	203	303	203	303	197
1506	MER6, 22	414	339	460	289	471	285	479	272	463	288	470	274
1507	MER7, 9, 14, 18, 20, 46	491	375	526	332	507	354	531	327	527	335	532	322
1508	MER8, 28, 53	328	286	388	222	376	238	380	230	377	236	390	216
1511	MER11, 25, 31, 43	783	675	880	558	903	542	888	536	872	552	879	527
1512	MER12, 50	371	375	479	257	478	263	491	238	492	247	498	231
1513	MER13	23	17	27	13	25	15	26	14	28	12	26	14
1515	MER15, 24, 44	609	634	742	493	724	511	736	490	711	517	741	473
1516	MER16	0	1	0	1	0	1	0	1	0	1	0	1
1517	MER17, 30	669	537	720	476	730	471	730	467	744	457	736	444
1519	MER19	835	655	903	578	913	579	935	549	892	589	920	537
1523	MER23	606	582	708	477	718	471	717	454	710	462	722	435
1527	MER27, 36	394	376	457	306	473	299	455	303	472	295	468	287
1529	MER29	196	153	239	110	236	118	244	108	230	121	242	102
1532	MER32, 51	440	459	514	379	520	388	531	363	509	386	527	354
1534	MER34 WH43	339	304	397	245	400	241	387	248	391	244	396	237
1537	MER37, 48	543	488	626	402	630	405	632	392	625	401	643	376
1540	MER40	4	5	5	3	6	3	6	3	6	3	5	3
1541	MER41, 52	169	172	213	132	216	128	209	134	203	139	205	127
1542	MER42	414	406	492	317	500	315	487	317	496	309	487	306
1545	MER45	182	120	184	117	191	112	184	117	190	105	187	106
1547	MER47	142	146	174	114	176	114	180	109	174	115	178	109
1549	MER49	265	207	301	167	302	173	311	156	303	166	315	146
1601	MHT1, 4, 5	440	409	570	264	569	268	560	271	551	284	582	244
1602	MHT2, 26	401	419	550	252	548	267	551	246	550	253	565	243
1603	MHT3, 24 MR27, 79	459	473	623	294	615	306	623	302				

1609	MHT9	395	372	537	214	521	229	535	216	525	223	536	202
1610	MHT10, 47	143	150	205	81	198	91	192	92	195	89	189	91
1611	MHT11, 23, 44	596	538	784	347	768	365	775	343	775	347	780	328
1612	MHT12, 22	424	395	503	309	496	312	492	309	504	300	492	304
1614	MHT14, 46	419	353	520	255	518	261	499	267	512	258	494	266
1615	MHT15	355	328	431	252	428	250	421	255	421	256	413	255
1617	MHT17	150	78	171	59	169	63	151	74	155	73	153	69
1618	MHT18 NW49	375	396	435	326	452	315	411	331	431	313	412	324
1619	MHT19, 27	521	489	661	330	653	343	643	348	649	340	668	323
1620	MHT20	336	344	455	222	464	223	444	230	457	227	439	228
1621	MHT21, 40	132	123	179	74	178	75	182	69	179	70	176	70
1625	MHT25, 33	389	311	494	206	498	205	494	207	496	205	490	200
1628	MHT28	26	34	41	19	42	19	37	24	42	19	41	20
1629	MHT29, 32, 41	440	221	490	169	482	179	456	187	472	175	449	189
1630	MHT30, 37, 42	253	213	319	146	316	145	310	146	317	140	325	128
1631	MHT31	8	16	14	8	14	10	12	10	13	10	12	10
1634	MHT34, 45	521	560	725	351	722	360	712	357	717	362	719	335
1635	MHT35 MR17, 75	343	329	414	246	400	264	418	242	408	256	430	228
1636	MHT36, 48	236	127	278	86	271	90	263	92	267	94	267	90
1638	MHT38	112	69	130	52	137	46	138	44	135	48	135	46
1649	MHT49	97	74	110	62	113	59	107	62	111	59	107	59
1702	MID2, 3, 45	499	415	597	316	612	303	573	335	596	314	573	319
1704	MID4, 48, 53, 58	403	344	450	297	452	295	432	306	445	297	412	310
1705	MID5, 8, 54, 59 CC26	616	481	686	409	706	392	636	449	683	397	645	429
1706	MID6, 11, 43	436	373	511	287	510	299	471	328	499	297	467	319
1707	MID7, 22 AP22	439	277	476	237	482	239	461	251	477	239	450	255
1709	MID9	278	248	322	201	333	198	312	213	325	199	318	202
1710	MID10, 18, 38, 55 UNV3	370	224	411	181	406	195	378	217	422	184	374	203
1712	MID12	419	365	471	309	474	309	435	333	461	309	436	329
1713	MID13, 14	374	344	449	268	442	281	445	279	437	286	421	291
1715	MID15, 16, 29	305	298	354	247	353	253	351	255	354	245	329	260
1717	MID17, 34	499	381	564	314	553	323	542	334	558	314	522	342
1719	MID19	88	86	102	75	109	68	95	82	101	76	91	82
1720	MID20, 25	25	18	29	14	31	13	28	17	28	16	27	17
1721	MID21, 47	346	212	374	179	380	180	359	194	374	177	340	201
1723	MID23	195	126	212	110	207	116	204	115	205	116	211	107
1724	MID24	259	170	297	133	293	140	276	141	286	136	265	146
1726	MID26, 30	151	92	166	77	159	84	151	90	154	77	140	88
1727	MID27	89	87	110	66	110	67	111	64	109	67	111	62
1728	MID28 AP43	4	6	5	4	6	3	5	4	6	2	3	5
1731	MID31, 49	39	20	49	11	44	16	40	19	43	15	45	11
1732	MID32, 39, 51	203	113	217	98	208	109	201	114	203	105	180	122
1733	MID33, 44	155	97	171	83	178	75	161	89	164	85	162	81
1735	MID35, 50, 60	385	265	410	239	407	247	412	239	413	235	411	225
1736	MID36, 37, 40	82	60	87	54	90	52	88	53	90	51	90	47
1741	MID41	35	30	42	23	40	25	44	22	40	23	39	24
1742	MID42	150	164	188	126	186	128	179	134	186	126	181	130
1752	MID52	156	134	184	105	183	109	173	118	188	101	165	121
1761	MID61	48	33	55	27	50	32	50	31	52	30	48	33
1801	MR1, 2	262	209	321	142	323	140	323	134	319	146	324	135
1803	MR3, 67	275	224	342	152	334	161	350	141	332	164	344	145
1804	MR4, 24, 29, 43	431	348	529	234	521	245	528	236	515	255	532	219
1805	MR5, 39	331	336	411	246	405	259	409	244	386	274	418	238
1806	MR6, 38	275	279	367	179	371	177	376	170	368	177	386	158
1807	MR7	207	190	246	147	247	149	259	134	249	139	260	130
1808	MR8, 12, 15 QUE6, 15	116	149	172	91	162	100	164	98	162	96	169	88
1809	MR9	29	26	33	23	34	22	29	25	34	18	34	20
1810	MR10, 65	101	64	111	52	118	45	122	43	115	46	121	37
1811	MR11	154	160	189	120	188	123	192	118	197	111	193	112
1813	MR13 BON17	128	113	149	87	155	82	160	77	149	89	158	78
1816	MR16, 47, 58 CC49	454	546	642	329	633	352	662	314	619	371	663	304
1818	MR18, 23, 53, 64	508	513	709	297	693	322	688	313	687	319	692	308
1819	MR19, 20, 21	298	281	368	213	362	223	378	200	361	221	368	201
1822	MR22, 37, 40, 42, 49	558	611	782	366	761	393	783	363	741	409	777	359
1825	MR25, 31	274	278	347	195	348	197	355	181	348	193	358	172
1826	MR26	362	341	466	233	463	241	459	224	448	242	458	217
1828	MR28, 32, 54 BON30	285	352	438	196	438	200	450	186	403	237	445	185
1830	MR30	133	181	183	129	169	143	182	130	185	127	186	125
1833	MR33, 41, 62	453	529	633	345	622	360	645	332	637	350	654	309
1834	MR34	152	144	198	96	198	97	215	78	190	103	211	82
1835	MR35, 50	393	309	453	245	464	238	444	250	458	241	453	240
1836	MR36	7	28	23	11	24	10	22	12	23	12	27	8
1844	MR44, 63	262	234	361	131	346	149	350	134	343	142	359	122
1845	MR45	18	23	20	20	22	18	20	20	24	16	24	16
1846	MR46	192	107	220	82	212	88	220	82	217	87	225	74
1848	MR48, 59, 66	306	284	376	206	378	209	379	198	371	205	374	195
1851	MR51	304	292	386	202	390	203	402	184	399	196	415	168
1856	MR56	24	4	24	4	24	4	24	2	23	5	24	2
1857	MR57, 68, 73	385	434	561	251	559	255	566	240	554	258	578	225
1860	MR60, 80	322	289	422	183	406	203	424	179	395	208	424	175
1861	MR61	110	90	126	73	127	73	124	73	129	71	127	69
1869	MR69, 72	81	99	118	62	123	57	121	59	130	51	124	52
1870	MR70, 76	56	60	95	21	89	27	90	27	82	33	86	28
1871	MR71, 77	163	129	215	74	209	80	218	72	213	82	214	74
1874	MR74	2	2	3	1	3	1	3	1	3	1	3	1
1878	MR78	118	109	160	68	154	77	159	72	164	69	163	68
1901	NOR1, 2	439	254	473	215	478	217	423	267	466	212	415	243
1904	NOR4, 10, 47, 50	425	223	477	166	484	166	430	214	473	167	418	212
1905	NOR5, 29	642	324	705	273	704	283	646	323	737	235	620	324
1906	NOR6, 7	643	320	705	252	702	274	652	314	722	259	634	313
1908	NOR8, 45, 46, 48, 51, 52, 55	592	496	679	412	685	412	628	462	664	409	570	475
1909	NOR9, 37	354	207	399	164	402	163	366	191	391	159	328	197
1911	NOR11, 39, 40, 42	484	369	620	232	614	250	561	277	645	224	543	276
1912	NOR12, 13	365	232	419	177	415	187	375	225	414	182	359	217
1914	NOR14, 17, 24, 30, 53	605	360	692	276	679	293	653	316	700	265	639	308
1915	NOR15	424	350	570	199	572	202	519	243	597	196	518	238
1916	NOR16, 41	236	162	296	101	296	101	263	132	307	95	268	121
1918	NOR18	201	138	225	116	233	109	211	130	229	111	201	131
1919	NOR19	178	104	202	83	193	91	181	103	192	78	159	105
1920	NOR20, 38, 44	183	110	195	96	195	98	176	117	201	85	168	108
1921	NOR21, 35, 49, 54	447	334	504	289	506	291	442	343	497	280	426	323
1922	NOR22, 33, 36	407	191	446	155	443	167	396	202	449	139	393	175
1926	NOR26, 27	350	173	379	141	365	160	324	198	376	148	333	185
1928	NOR28, 31, 32 NRW47	595	352	658	293								

2007	NRW7,17	634	449	748	341	760	328	687	393	743	327	652	384
2010	NRW10,12,13,18,34	573	321	655	238	593	276	538	310	643	226	554	292
2011	NRW11	231	129	271	93	272	91	209	135	258	94	215	120
2014	NRW14,23	176	82	198	63	195	64	163	90	201	58	167	89
2016	NRW16,22,44,45,46	405	267	463	205	455	206	401	256	469	200	409	251
2019	NRW19,20,25	689	503	785	409	773	425	738	450	773	420	717	463
2021	NRW21,24	571	368	645	297	640	304	584	356	637	288	556	349
2028	NRW28,32,48	760	396	834	320	796	349	716	417	809	334	702	420
2029	NRW29,39,41	631	468	718	378	685	403	595	487	687	400	625	442
2030	NRW30,31,33,36 NOR23,25+	718	411	780	360	808	338	698	417	769	347	695	390
2035	NRW35,37,38,40	702	446	803	354	800	367	679	446	779	348	667	426
2042	NRW42	228	123	249	97	250	98	222	118	253	91	223	117
2043	NRW43	337	212	398	143	396	159	342	206	385	169	331	211
2101	NW1	551	505	654	394	667	393	647	398	641	401	649	381
2102	NW2,16	517	455	615	354	604	358	574	382	600	361	580	370
2103	NW3,5,14,17,26,31,37,43+	603	627	706	507	723	504	694	519	720	496	688	499
2104	NW4,8	474	381	542	308	539	291	515	306	546	281	504	311
2106	NW6,29,32,36,42,44	262	194	324	132	315	132	294	149	314	130	300	141
2109	NW9,22,24,46	428	494	515	403	510	392	507	395	510	387	514	381
2110	NW10,28	362	233	386	208	399	192	370	217	397	193	371	213
2111	NW11	176	141	197	120	199	122	203	111	210	105	201	107
2112	NW12,51	539	442	623	355	645	334	590	376	643	325	597	358
2113	NW13	321	250	366	196	355	204	359	192	359	194	353	198
2115	NW15,39,40 LC1	692	623	859	457	831	467	815	466	865	422	827	446
2118	NW18,23,34	443	356	500	293	509	282	494	291	500	286	496	282
2119	NW19,33	125	104	145	84	147	84	145	86	146	80	144	83
2120	NW20 MHT16	309	269	366	211	362	218	366	214	371	206	355	212
2121	NW21,35,38	391	334	460	266	447	269	436	276	451	259	446	263
2125	NW25,27,30,52	381	327	466	242	453	251	432	265	458	243	432	263
2141	NW41,48	648	520	715	450	709	436	686	449	707	434	683	444
2145	NW45	35	28	41	21	43	20	38	26	44	19	37	26
2150	NW50	53	23	57	18	58	17	43	30	56	18	46	26
2201	OAK1,6	432	435	528	330	523	326	508	337	539	313	511	329
2202	OAK2,14	508	581	613	472	619	457	602	463	620	448	611	455
2203	OAK3,4,23,30,33	540	629	646	520	647	514	632	516	635	520	627	521
2205	OAK5	406	495	538	360	537	360	526	364	540	352	541	348
2207	OAK7,27,28	416	482	534	367	523	377	527	359	514	383	527	361
2208	OAK8,22	561	557	672	449	687	430	674	433	697	420	673	430
2209	OAK9,24,29	539	644	658	519	649	522	673	493	660	511	664	491
2210	OAK10 TSF5	582	649	706	510	702	507	698	495	693	504	697	490
2211	OAK11,16	465	512	563	415	565	406	553	408	556	407	546	407
2212	OAK12,31	290	321	339	262	337	265	329	263	342	263	338	256
2213	OAK13,25,32	476	578	560	487	545	502	556	484	565	477	561	471
2215	OAK15	667	788	789	669	787	663	793	654	801	650	810	631
2217	OAK17,20	564	606	675	491	673	500	666	493	657	502	667	489
2218	OAK18	230	282	290	223	281	236	287	230	305	211	305	211
2219	OAK19	606	670	726	541	732	524	730	520	734	520	758	490
2221	OAK21,26	593	659	734	516	728	516	732	499	738	500	734	490
2234	OAK34	152	184	193	136	186	139	182	143	189	137	184	142
2235	OAK35,36,37	267	327	328	274	339	262	332	260	332	263	338	246
2301	QUE1,5,20	598	520	716	393	719	396	734	370	738	366	729	364
2302	QUE2,3,14,22	508	419	605	306	610	308	596	315	602	311	619	291
2304	QUE4,23	450	400	524	316	543	306	523	313	526	316	522	306
2307	QUE7	257	250	326	181	324	179	319	184	321	185	321	178
2308	QUE8	97	79	121	57	120	58	121	56	120	58	119	55
2309	QUE9	621	660	832	431	815	453	827	434	822	441	834	413
2310	QUE10,44	414	471	573	306	560	322	554	312	542	329	557	296
2311	QUE11,17,40,42	481	359	552	290	555	290	553	281	554	280	566	264
2313	QUE13	48	50	65	31	61	35	62	34	60	34	59	34
2316	QUE16	151	137	182	105	180	106	173	112	172	113	173	106
2318	QUE18,30	347	296	424	223	435	217	424	220	440	204	429	207
2319	QUE19	274	197	289	185	303	170	296	177	299	178	311	159
2321	QUE21,33	166	130	200	91	199	95	195	95	189	101	194	92
2324	QUE24	74	58	85	47	86	46	87	45	85	46	80	48
2325	QUE25,28,34,38,51	376	270	431	211	431	213	422	215	423	214	431	204
2326	QUE26,27 WH49,50	222	178	256	140	251	144	241	152	251	145	245	147
2329	QUE29	482	483	596	360	585	377	601	349	592	363	612	326
2331	QUE31	227	157	281	97	283	98	279	97	274	105	266	99
2332	QUE32,46	177	122	202	97	202	98	201	91	204	87	206	85
2335	QUE35,36,50	281	250	318	215	317	214	299	219	308	205	298	216
2337	QUE37	402	355	501	253	502	256	492	256	488	260	492	255
2339	QUE39	388	271	445	205	451	207	446	198	435	211	447	192
2341	QUE41	117	91	136	71	128	80	130	74	128	77	131	70
2343	QUE43	301	294	370	215	366	219	370	209	366	211	381	192
2345	QUE45	381	375	493	258	484	271	488	261	490	262	500	245
2347	QUE47	259	177	297	132	294	137	302	132	298	128	305	119
2348	QUE48	138	116	177	74	177	77	173	75	179	72	170	78
2349	QUE49	93	72	111	52	109	55	108	58	111	54	105	60
2401	SF1,2	615	414	678	349	703	328	625	389	728	304	621	398
2403	SF3	354	208	385	173	390	169	353	201	392	173	348	205
2404	SF4	160	76	162	70	156	77	151	81	168	66	150	77
2405	SF5	403	266	440	229	426	239	379	287	451	217	392	268
2406	SF6	550	359	627	285	610	300	530	379	606	312	546	358
2407	SF7,8	325	206	349	181	341	187	308	214	340	188	313	209
2409	SF9	153	104	169	83	160	95	160	92	167	88	161	92
2410	SF10	407	326	469	262	469	262	434	289	486	242	442	279
2411	SF11,17,21,27,30,34	620	403	694	325	663	360	600	412	673	347	612	398
2412	SF12,18,40	273	185	309	146	301	156	275	180	315	145	285	168
2413	SF13,14,23	700	444	753	385	785	361	679	461	787	364	694	433
2415	SF15,16	627	406	703	330	694	343	632	391	701	337	650	376
2419	SF19,28	330	249	404	175	394	184	363	202	387	187	371	190
2420	SF20	223	141	249	116	241	123	224	133	245	118	228	133
2422	SF22	89	50	97	43	96	43	85	51	96	42	89	46
2424	SF24	48	48	64	33	64	34	55	43	62	35	54	38
2425	SF25,26,36,37	487	356	544	298	532	315	500	335	557	284	508	323
2429	SF29,33	467	336	511	289	504	293	473	319	505	297	462	325
2431	SF31,32	540	317	572	275	570	279	539	309	577	271	537	305
2435	SF35	132	81	145	70	158	58	136	78	151	65	134	80
2438	SF38,39	375	203	412	166	412	166	369	203	413	160	377	195
2501	SPL1	706	445	798	352	793	362	690	446	826	331	702	426
2502	SPL2,24,25	742	485	845	385	839	396	753	468	875	368	752	465
2503	SPL3	945	583	1058	471	1028	500	911	605	1046	476	929	579
2504	SPL4	403	298	448	245	447	244	404	285	436	252	406	277

2511	SPL11	682	381	751	314	760	310	692	364	790	292	700	356
2514	SPL14, 29	700	554	836	416	835	409	759	480	850	408	771	470
2515	SPL15, 22	918	576	1029	470	1042	459	918	563	1088	426	926	545
2516	SPL16	318	257	375	199	386	184	356	213	378	197	362	206
2518	SPL18	102	107	122	83	120	85	110	94	118	88	116	89
2519	SPL19, 23, 30	821	583	938	466	945	469	840	550	966	452	882	513
2520	SPL20	325	243	386	176	383	184	351	208	387	177	364	196
2521	SPL21	213	156	252	115	262	110	232	134	271	101	232	136
2526	SPL26	406	282	471	215	474	211	432	246	487	203	433	244
2528	SPL28	369	338	457	243	470	234	433	263	478	229	436	258
2601	TSF1	2	1	2	1	1	2	1	2	1	2	2	1
2602	TSF2, 10	325	407	411	313	399	325	397	314	409	310	407	301
2603	TSF3, 12, 13	218	270	266	217	269	218	266	218	272	215	269	208
2604	TSF4, 6, 11	468	480	596	342	600	345	588	345	604	332	592	333
2607	TSF7, 31	523	459	618	367	622	356	596	374	628	345	610	352
2608	TSF8, 32	649	735	799	582	786	597	799	567	783	588	809	560
2609	TSF9, 20	600	566	714	442	699	452	739	397	699	446	739	394
2614	TSF14	291	254	328	210	329	212	325	211	327	213	335	200
2615	TSF15	367	394	455	306	456	303	453	298	459	296	453	294
2616	TSF16	603	626	748	481	739	482	737	474	730	485	744	454
2617	TSF17, 27	558	645	706	500	697	499	687	506	695	496	686	500
2618	TSF18	411	465	565	305	557	309	556	307	553	309	555	298
2619	TSF19	538	670	703	500	690	508	680	507	665	521	682	498
2621	TSF21	374	468	480	356	476	358	477	350	479	348	497	326
2622	TSF22	160	187	198	146	199	144	197	145	199	143	187	151
2623	TSF23	246	265	328	188	319	192	311	194	318	188	312	192
2624	TSF24	520	460	584	394	602	374	590	383	586	386	596	374
2625	TSF25, 26	539	640	676	501	672	505	697	475	692	484	702	457
2628	TSF28	240	117	250	107	233	117	232	118	232	119	244	109
2629	TSF29	495	543	600	439	596	427	570	447	609	414	579	430
2630	TSF30	317	347	388	270	385	273	396	259	395	260	418	233
2701	UNV1, 10	593	314	637	269	638	275	590	319	639	260	554	327
2702	UNV2, 17, 18	309	168	327	150	323	157	299	175	331	146	294	168
2704	UNV4, 21 NOR3	408	231	454	182	442	202	395	246	440	190	377	244
2705	UNV5	5	2	5	2	5	2	5	2	4	2	4	2
2706	UNV6, 7, 8, 9, 11, 12, 13	542	295	580	255	561	281	528	312	568	266	504	304
2714	UNV14	578	363	652	289	648	300	582	362	663	271	556	346
2715	UNV15, 16	582	325	662	252	668	251	596	318	672	235	564	304
2719	UNV19	492	299	580	196	577	208	527	248	592	193	499	250
2720	UNV20, 22 HAD36, 38	535	483	779	213	776	223	752	240	773	234	740	248
2723	UNV23, 30	470	368	665	168	662	174	659	171	648	188	632	177
2724	UNV24, 29	696	505	922	281	941	271	880	320	946	269	853	319
2725	UNV25, 26	590	380	722	242	721	249	659	306	735	226	656	284
2727	UNV27, 38	767	404	881	284	873	306	780	385	923	262	757	379
2728	UNV28, 34, 35	472	304	575	197	595	193	533	243	607	182	523	236
2731	UNV31	218	228	347	95	336	104	350	89	321	113	334	96
2733	UNV33, 40, 43	358	327	521	160	508	175	521	162	510	175	486	180
2735	UNV35, 36, 42	540	291	588	239	607	234	550	279	607	211	513	273
2737	UNV37, 47	382	187	385	178	400	170	367	201	394	157	342	196
2739	UNV39, 44	144	70	173	40	168	47	157	57	168	50	154	57
2746	UNV46, 48	514	335	573	271	577	272	503	344	580	277	492	332
2749	UNV49 NOR56	457	276	499	236	498	242	458	273	519	221	428	274
2801	WH1 QUE12	186	153	206	128	206	131	210	126	207	128	207	125
2802	WH2, 5, 7, 14	318	266	373	214	368	217	363	219	353	231	371	205
2806	WH6	130	96	150	76	148	78	150	75	149	78	151	72
2808	WH8	463	384	524	316	536	310	547	299	534	315	550	289
2809	WH9	741	531	827	435	838	430	838	424	835	437	838	411
2811	WH11	345	321	391	264	399	262	387	266	395	264	390	257
2812	WH12, 21 CHE27, 35, 55	844	652	963	522	948	544	971	514	957	523	950	508
2813	WH13, 18	371	278	434	219	437	217	434	213	432	220	429	211
2815	WH15, 24	374	315	442	241	449	239	440	238	452	234	456	217
2816	WH16	230	159	262	127	259	129	262	123	257	125	261	120
2817	WH17, 25	355	280	379	260	368	270	376	246	381	240	378	238
2819	WH19, 20, 22	582	536	682	423	671	440	695	413	679	433	691	408
2823	WH23	156	142	192	101	190	104	194	99	188	106	200	92
2826	WH26 CHE21, 40	538	483	652	357	654	362	662	346	651	359	665	341
2827	WH27, 28 CHE3, 11	564	594	636	511	635	522	640	503	648	501	674	457
2829	WH29	68	80	96	52	99	48	90	55	91	54	89	53
2830	WH30	63	47	85	25	75	36	74	27	76	33	81	24
2831	WH31	319	336	356	296	362	293	352	299	367	286	365	272
2832	WH32, 38, 39 MER10, 21, 38	267	239	313	189	306	197	303	193	317	186	313	178
2833	WH33	104	83	108	77	111	75	110	76	116	70	115	69
2834	WH34	500	524	613	408	615	406	597	404	600	408	586	404
2835	WH35, 36	194	168	223	132	219	138	228	127	221	137	234	120
2837	WH37	78	84	89	71	85	77	84	75	92	69	83	74
2840	WH40, 41, 42, 44, 46 MER33, 39	675	553	774	444	768	457	765	441	750	461	780	416
2845	WH45, 47, 48	451	386	522	310	515	326	496	323	500	318	507	299
2851	WH51	78	65	89	51	88	54	88	52	83	57	89	50

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

   
 JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 32 OF 32 PRECINCTS

REPORTING

COMMUNITY FIRE - PROPOSITION P
PENSIONS

(Vote for) 1
01 = YES
02 = NO

VOTES PERCENT

11,215 57.30
8,356 42.70

	01	02
0101 AP1,2,3,7,51	537	482
0105 AP5,18,21,39	613	342
0106 AP6,48,52	260	115
0108 AP8,11,20,24,25	637	498
0109 AP9,13,53	470	337
0114 AP14,15	207	130
0116 AP16	50	43
0130 AP30	73	48
0131 AP31,33	341	331
0140 AP40 MID 46,56	469	398
0144 AP44,46	186	104
0149 AP49	323	218
1702 MID2,3,45	650	489
1704 MID4,48,53,58	531	422
1705 MID5,8,54,59 CC26	767	556
1706 MID6,11,43	509	504
1707 MID7,22 AP22	614	287
1709 MID9	344	313
1712 MID12	454	488
1713 MID13,14	533	397
1715 MID15,16,29	406	326
1717 MID17,34	643	428
1719 MID19	118	103
1721 MID21,47	470	213
1723 MID23	209	188
1728 MID28 AP43	6	7
1731 MID31,49	43	21
1732 MID32,39,51	242	115
1736 MID36,37,40	103	64
1741 MID41	63	23
1752 MID52	143	216
1920 NOR20,38,44	201	150

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

John Fox Arnold *Chaim H. Zimbalist* *Anita Yeckel* *William Miller Jr.*
 JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBAUST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 273 OF 273 PRECINCTS

REPORTING

VOTES PERCENT
U.S. REPRESENTATIVE DISTRICT 1
(Vote for) 1
01 = NO CANDIDATE FILED
31,902 15.49
02 = WM. LACY CLAY (DEM)
721 .35

VOTES PERCENT
0 03 = ROBB E. CUNNINGHAM (LIB)
173,378 84.16 04 = WRITE-IN

	01	02	03	04
0101 AP1,2,3,7,51	0	762	172	5
0104 AP4,28	0	625	161	1
0105 AP5,18,21,39	0	671	171	9
0106 AP6,48,52	0	269	75	2
0108 AP8,11,20,24,25	0	850	203	3
0109 AP9,13,53	0	562	155	2
0110 AP10,36	0	811	118	0
0112 AP12,23	0	202	75	0
0114 AP14,15	0	251	64	2
0116 AP16	0	72	16	0
0117 AP17,26,42,47	0	860	345	13
0119 AP19,45	0	779	169	4
0127 AP27,56 NRW,15	0	735	41	1
0129 AP29,35	0	220	15	0
0130 AP30	0	117	8	0
0131 AP31,33	0	480	137	7
0132 AP32,37,41 MID1,57	0	735	235	2
0134 AP34 FER1,26	0	983	104	2
0138 AP38	0	62	6	0
0140 AP40 MID 46,56	0	603	170	3
0144 AP44,46	0	204	59	1
0149 AP49	0	375	110	1
0150 AP50	0	429	31	0
0154 AP54	0	362	7	1
0301 CC1,10	0	662	263	6
0302 CC2 MHT13,43	0	486	170	4
0303 CC3,4,5	0	614	239	6
0306 CC6,8,52	0	576	195	9
0307 CC7,9	0	261	91	8
0311 CC11	0	706	275	9
0312 CC12,13,15,19,22,27,40+	0	956	247	3
0314 CC14,24,32,51	0	784	225	6
0316 CC16	0	131	29	2
0317 CC17,30	0	602	104	4
0318 CC18,41	0	202	58	1
0320 CC20,38,46,57,65,69	0	1073	156	2
0321 CC21,28,29,39,48,60,67,68	0	956	228	7
0323 CC23,36	0	812	266	3
0325 CC25	0	266	7	0
0331 CC31,37	0	509	195	5
0333 CC33,62	0	172	80	3
0334 CC34,66	0	290	57	0
0335 CC35,50	0	849	264	7
0342 CC42,44	0	987	265	11
0345 CC45,56	0	43	23	1
0347 CC47,58	0	325	96	2
0353 CC53,54	0	668	232	6
0355 CC55	0	201	68	2
0359 CC59	0	97	10	0
0363 CC63,64	0	100	11	0
0515 CLA15,16	0	399	308	13
0545 CLA45	0	401	259	5
0702 FER2,4,6,7,25	0	1023	62	3
0703 FER3,15	0	254	58	2
0705 FER5	0	751	114	2
0708 FER8,43	0	1113	68	1
0709 FER9,10,28,30	0	971	87	3
0711 FER11	0	168	44	0
0712 FER12,21 NRW1,2,9,26,27	0	972	48	0
0713 FER13,23	0	452	128	8
0714 FER14	0	98	3	1
0716 FER16,17,18,19	0	1549	71	1
0720 FER20,31,32,40	0	548	184	2

0722	FER22,27,29	0	1354	37	2
0724	FER24	0	508	103	1
0733	FER33,47	0	395	130	4
0734	FER34,35	0	1103	147	4
0736	FER36,38	0	448	106	3
0737	FER37,39,44,46,51	0	1601	87	1
0742	FER42	0	788	68	0
0745	FER45	0	195	11	2
0749	FER49	0	149	5	0
0801	FLO1,2 LC20	0	671	167	5
0803	FLO3 FER41	0	929	209	6
0804	FLO4 FER48,50	0	1255	314	3
0805	FLO5,15,25	0	899	295	4
0806	FLO6,13	0	899	193	7
0807	FLO7,34	0	580	168	4
0808	FLO8,37	0	686	246	4
0809	FLO9,10	0	702	236	4
0811	FLO11,12	0	466	183	4
0814	FLO14,28	0	662	234	11
0816	FLO16,26,33,41	0	793	234	5
0817	FLO17	0	907	134	4
0818	FLO18,23	0	770	209	2
0819	FLO19,24	0	1049	180	4
0820	FLO20,39	0	200	86	2
0821	FLO21,38,40	0	543	180	4
0822	FLO22,29	0	260	103	2
0827	FLO27	0	112	39	0
0830	FLO30	0	518	88	6
0831	FLO31,32	0	355	138	3
0835	FLO35,36 LC16	0	593	133	3
0842	FLO42 LC39	0	35	18	1
1006	HAD6,7	0	881	97	2
1008	HAD8	0	483	86	3
1302	LC2,3,34	0	741	277	5
1304	LC4	0	269	82	2
1305	LC5,27	0	743	229	3
1306	LC6,9	0	805	280	11
1307	LC7,14	0	911	151	3
1308	LC8,31	0	752	219	9
1310	LC10	0	312	123	4
1311	LC11,15,33,40	0	872	410	12
1312	LC12,32	0	834	161	3
1313	LC13,18	0	490	158	7
1317	LC17,24	0	768	157	4
1319	LC19	0	42	7	0
1321	LC21	0	1171	158	2
1322	LC22,28	0	1043	364	4
1323	LC23,25	0	419	127	1
1326	LC26 SPL6	0	1089	155	4
1329	LC29,36 NW7	0	689	276	2
1330	LC30 SPL8	0	1223	208	1
1335	LC35	0	151	64	1
1337	LC37	0	894	135	4
1338	LC38	0	72	18	1
1608	MHT8	0	243	79	1
1609	MHT9	0	594	256	5
1610	MHT10,47	0	224	90	1
1611	MHT11,23,44	0	884	340	13
1614	MHT14,46	0	631	239	8
1617	MHT17	0	196	47	0
1618	MHT18 NW49	0	556	245	1
1621	MHT21,40	0	176	69	1
1625	MHT25,33	0	557	228	4
1628	MHT28	0	48	12	0
1631	MHT31	0	12	7	1
1634	MHT34,45	0	746	397	4
1638	MHT38	0	156	56	3
1702	MID2,3,45	0	771	235	8
1704	MID4,48,53,58	0	679	199	1
1705	MID5,8,54,59 CC26	0	930	265	8
1706	MID6,11,43	0	671	230	5
1707	MID7,22 AP22	0	730	134	4
1709	MID9	0	423	156	2
1710	MID10,18,38,55 UNV3	0	616	94	1
1712	MID12	0	612	217	3
1713	MID13,14	0	624	209	6
1715	MID15,16,29	0	476	174	4
1717	MID17,34	0	765	223	3
1719	MID19	0	154	44	1
1720	MID20,25	0	38	13	1
1721	MID21,47	0	553	95	2
1723	MID23	0	271	90	2

1724	MID24	0	391	95	1
1726	MID26,30	0	277	21	0
1727	MID27	0	143	50	0
1728	MID28 AP43	0	10	6	0
1731	MID31,49	0	60	3	0
1732	MID32,39,51	0	331	42	0
1733	MID33,44	0	239	48	1
1735	MID35,50,60	0	479	199	3
1736	MID36,37,40	0	114	35	0
1741	MID41	0	58	18	0
1742	MID42	0	269	73	0
1752	MID52	0	244	77	2
1761	MID61	0	64	20	0
1810	MR10,65	0	97	67	1
1816	MR16,47,58 CC49	0	576	408	13
1857	MR57,68,73	0	583	281	8
1870	MR70,76	0	90	30	1
1871	MR71,77	0	212	100	2
1901	NOR1,2	0	872	27	2
1904	NOR4,10,47,50	0	679	42	1
1905	NOR5,29	0	1177	46	0
1906	NOR6,7	0	1218	45	1
1908	NOR8,45,46,48,51,52,55	0	1333	44	0
1909	NOR9,37	0	671	30	0
1911	NOR11,39,40,42	0	913	100	6
1912	NOR12,13	0	667	26	0
1914	NOR14,17,24,30,53	0	1003	107	6
1915	NOR15	0	778	150	7
1916	NOR16,41	0	411	37	2
1918	NOR18	0	385	28	0
1919	NOR19	0	332	11	0
1920	NOR20,38,44	0	363	30	0
1921	NOR21,35,49,54	0	992	61	1
1922	NOR22,33,36	0	702	20	0
1926	NOR26,27	0	611	30	0
1928	NOR28,31,32 NRW47	0	1107	43	0
1934	NOR34	0	141	7	0
2003	NRW3,4 AP55	0	1331	58	1
2005	NRW5,6	0	995	39	2
2007	NRW7,17	0	1106	122	2
2010	NRW10,12,13,18,34	0	1044	52	2
2011	NRW11	0	436	18	2
2014	NRW14,23	0	372	9	1
2016	NRW16,22,44,45,46	0	794	40	0
2019	NRW19,20,25	0	1151	189	7
2021	NRW21,24	0	1016	72	3
2028	NRW28,32,48	0	1301	59	1
2029	NRW29,39,41	0	1149	60	0
2030	NRW30,31,33,36 NOR23,25+	0	1307	76	0
2035	NRW35,37,38,40	0	1299	74	1
2042	NRW42	0	545	15	0
2043	NRW43	0	634	29	1
2101	NW1	0	795	306	6
2102	NW2,16	0	758	271	10
2103	NW3,5,14,17,26,31,37,43+	0	887	386	8
2104	NW4,8	0	712	224	7
2106	NW6,29,32,36,42,44	0	417	104	0
2109	NW9,22,24,46	0	620	324	5
2110	NW10,28	0	558	123	4
2111	NW11	0	215	121	1
2112	NW12,51	0	753	269	4
2115	NW15,39,40 LC1	0	1089	316	14
2118	NW18,23,34	0	625	231	7
2119	NW19,33	0	173	69	1
2120	NW20 MHT16	0	445	174	2
2125	NW25,27,30,52	0	611	169	5
2141	NW41,48	0	962	344	5
2145	NW45	0	54	13	0
2150	NW50	0	74	7	0
2401	SF1,2	0	1226	29	0
2403	SF3	0	637	35	0
2404	SF4	0	259	10	0
2405	SF5	0	763	35	0
2406	SF6	0	988	49	2
2407	SF7,8	0	532	65	1
2409	SF9	0	252	38	0
2410	SF10	0	699	127	0
2411	SF11,17,21,27,30,34	0	1123	71	1
2412	SF12,18,40	0	456	58	0
2413	SF13,14,23	0	1316	80	0
2415	SF15,16	0	1057	125	3
2419	SF19,28	0	675	70	2

2420	SF20	0	379	39	1
2422	SF22	0	143	11	0
2424	SF24	0	112	11	0
2425	SF25,26,36,37	0	854	120	1
2429	SF29,33	0	827	87	1
2431	SF31,32	0	929	101	5
2435	SF35	0	249	21	0
2438	SF38,39	0	605	64	2
2501	SPL1	0	1269	67	1
2502	SPL2,24,25	0	1334	93	0
2503	SPL3	0	1670	88	1
2504	SPL4	0	689	99	1
2505	SPL5,13,17	0	1233	105	3
2507	SPL7	0	1190	87	0
2509	SPL9,12	0	215	31	0
2510	SPL10,27	0	670	256	3
2511	SPL11	0	1196	92	0
2514	SPL14,29	0	1229	203	3
2515	SPL15,22	0	1670	105	6
2516	SPL16	0	541	100	1
2518	SPL18	0	186	60	0
2519	SPL19,23,30	0	1428	184	1
2520	SPL20	0	541	96	1
2521	SPL21	0	399	67	0
2526	SPL26	0	684	124	2
2528	SPL28	0	609	176	1
2701	UNV1,10	0	1075	46	1
2702	UNV2,17,18	0	613	20	0
2704	UNV4,21 NOR3	0	761	29	1
2705	UNV5	0	5	1	0
2706	UNV6,7,8,9,11,12,13	0	1016	31	1
2714	UNV14	0	1066	49	0
2715	UNV15,16	0	1164	35	1
2719	UNV19	0	965	45	2
2720	UNV20,22 HAD36,38	0	1104	177	4
2724	UNV24,29	0	1239	225	6
2725	UNV25,26	0	1085	58	1
2727	UNV27,38	0	1379	52	1
2728	UNV28,34,35	0	916	69	3
2735	UNV35,36,42	0	1010	43	2
2737	UNV37,47	0	671	24	1
2739	UNV39,44	0	259	23	1
2746	UNV46,48	0	1015	44	0
2749	UNV49 NOR56	0	888	28	0
3001	INTRASTATE1	0	16	1	0
3021	OVERSEAS1	0	16	2	0

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S. Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.






JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBAUST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 250 OF 250 PRECINCTS

REPORTING

VOTES PERCENT

U.S. REPRESENTATIVE DISTRICT 2

(Vote for) 1

01 = TODD AKIN (REP)

4,386 2.23

02 = WILLIAM C. (BILL) HAAS (DEM)

170 .09

VOTES PERCENT

128,152 65.02

03 = THOMAS L. KNAPP (LIB)

64,382 32.67

04 = INVALID WRITE-IN

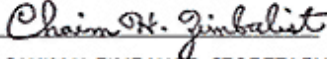
	01	02	03	04
0201 BON1,21	686	388	34	1
0202 BON2,14	391	263	17	2
0203 BON3,42,46	348	133	9	0
0205 BON5	496	438	35	4
0206 BON6,7	652	572	31	2
0208 BON8,22	710	501	44	1
0209 BON9 MR14	1009	447	49	0
0210 BON10	738	498	31	0
0211 BON11,27,33	904	646	56	3
0212 BON12,34	729	714	66	3
0213 BON13,23,47	761	753	40	1
0215 BON15	90	50	4	0
0216 BON16	672	286	16	0
0219 BON19,20,45	566	436	30	2
0225 BON25	204	80	6	0
0226 BON26	101	34	4	0
0231 BON31,32	883	646	40	1
0237 BON37,38,39	477	250	16	0
0240 BON40	326	209	8	0
0243 BON43	508	238	20	0
0244 BON44	95	65	8	0
0401 CHE1	380	119	8	0
0402 CHE2	203	38	2	0
0404 CHE4,9	872	243	11	1
0405 CHE5,17	638	188	11	0
0406 CHE6,7	647	158	13	1
0408 CHE8,33 LAF37	1152	278	26	0
0410 CHE10,36	542	189	17	0
0412 CHE12	236	104	10	1
0413 CHE13,26	1186	395	32	1
0414 CHE14	13	8	0	0
0415 CHE15,16	1040	322	24	0
0418 CHE18,30	808	322	23	2
0419 CHE19,48	953	490	22	0
0420 CHE20,24,25,29	1090	362	25	3
0422 CHE22,45 LAF12	851	496	39	2
0423 CHE23,46	918	545	33	1
0428 CHE28	825	186	17	1
0431 CHE31 LAF26	99	35	1	0
0432 CHE32,42,44,52 LAF30	912	503	24	2
0434 CHE34,38,39,53 WH3,4,10	1036	327	27	1
0437 CHE37	553	117	9	0
0441 CHE41	339	198	14	3
0443 CHE43,50 MER2,5	644	229	7	1
0447 CHE47	2	1	0	0
0451 CHE51,54,56 MER4,35	271	106	6	0
0506 CLA6,18,29	514	369	29	1
0507 CLA7	186	133	7	0
0512 CLA12	159	66	7	0
0513 CLA13,14,28,47	789	428	35	7
0519 CLA19,20	435	265	24	2
0524 CLA24,26	297	123	11	0
0525 CLA25,34,36,40,55	757	193	19	2
0527 CLA27	38	27	9	0
0532 CLA32,35,57,58	869	449	44	1
0537 CLA37	527	211	13	0
0610 CON10,29	650	476	33	1
0613 CON13,49	485	449	32	0
0615 CON15	92	25	1	0
0624 CON24,28,46,51	801	410	27	0
0625 CON25,48	619	237	19	0
0631 CON31	269	126	5	0
0642 CON42	445	279	14	1

0643	CON43	710	428	23	0
0645	CON45	104	105	10	0
0647	CON47	190	139	4	0
0901	GRA1,49	53	49	0	1
0905	GRA5,36,50	929	562	47	3
0909	GRA9,45,46	509	167	12	0
0910	GRA10,11,12 BON35,41	555	204	24	1
0913	GRA13	157	81	2	0
0914	GRA14,29,41	688	316	26	2
0917	GRA17	502	305	23	1
0924	GRA24,47,53	502	247	17	0
0926	GRA26	415	305	16	0
0928	GRA28	280	128	4	0
0932	GRA32,48	415	303	25	1
0944	GRA44	406	158	15	1
0956	GRA56	39	47	3	0
1101	JEF1,3,4,5	984	284	45	1
1102	JEF2,37,39,40	774	511	35	3
1132	JEF32,33,35	821	401	33	0
1134	JEF34,36	697	456	35	1
1201	LAF1,2	837	423	37	1
1203	LAF3	72	24	1	0
1204	LAF4,15	722	324	14	2
1205	LAF5	758	330	19	2
1206	LAF6	549	322	14	1
1207	LAF7,43	203	83	5	0
1208	LAF8,11	814	306	20	1
1209	LAF9,10	605	190	16	0
1213	LAF13,38	606	367	23	3
1214	LAF14,33	921	498	25	0
1216	LAF16	283	118	11	0
1217	LAF17,18,20	779	374	29	1
1219	LAF19,22,23,24	752	380	23	1
1221	LAF21	152	59	3	0
1225	LAF25,36	267	94	10	0
1227	LAF27	737	313	25	0
1228	LAF28	538	192	15	0
1229	LAF29	544	264	26	1
1231	LAF31	473	207	8	1
1232	LAF32	527	237	16	0
1234	LAF34,35	137	55	5	2
1239	LAF39,40,44	836	389	20	2
1241	LAF41,42	976	296	23	1
1501	MER1	1	2	0	0
1503	MER3,26 CHE49	489	153	13	1
1506	MER6,22	658	242	22	1
1507	MER7,9,14,18,20,46	673	383	30	0
1508	MER8,28,53	604	192	14	1
1511	MER11,25,31,43	1089	702	34	0
1512	MER12,50	674	285	15	0
1513	MER13	33	16	2	0
1515	MER15,24,44	1017	503	28	2
1516	MER16	1	0	1	0
1517	MER17,30	1003	541	44	0
1519	MER19	1334	520	27	0
1523	MER23	959	518	33	1
1527	MER27,36	774	295	18	2
1529	MER29	308	117	2	0
1532	MER32,51	696	397	21	1
1534	MER34 WH43	508	282	16	1
1537	MER37,48	805	434	24	1
1540	MER40	7	4	0	0
1541	MER41,52	300	119	11	0
1542	MER42	580	420	30	0
1545	MER45	264	133	10	1
1547	MER47	289	71	4	0
1549	MER49	416	181	13	1
1601	MHT1,4,5	677	380	21	1
1602	MHT2,26	681	391	24	1
1603	MHT3,24 MR27,79	745	434	24	3
1606	MHT6	59	51	2	0
1607	MHT7,39 MR52,55	634	351	15	0
1612	MHT12,22	556	417	22	0
1615	MHT15	453	352	21	1
1619	MHT19,27	783	430	31	2
1620	MHT20	433	400	18	2
1629	MHT29,32,41	310	576	29	1
1630	MHT30,37,42	376	207	15	0
1635	MHT35 MR17,75	640	186	14	0
1636	MHT36,48	203	242	16	0
1649	MHT49	118	92	8	0
1801	MR1,2	437	152	21	2

1803	MR3,67	473	179	12	0
1804	MR4,24,29,43	725	244	25	0
1805	MR5,39	625	200	19	0
1806	MR6,38	553	138	11	0
1807	MR7	324	162	10	0
1808	MR8,12,15 QUE6,15	241	80	7	0
1809	MR9	43	22	1	0
1811	MR11	271	104	5	2
1813	MR13 BON17	233	75	5	0
1818	MR18,23,53,64	748	485	28	2
1819	MR19,20,21	486	219	20	0
1822	MR22,37,40,42,49	955	442	33	1
1825	MR25,31	534	181	12	1
1826	MR26	601	252	24	0
1828	MR28,32,54 BON30	557	186	21	0
1830	MR30	221	156	20	1
1833	MR33,41,62	815	358	33	1
1834	MR34	264	103	1	0
1835	MR35,50	520	318	24	0
1836	MR36	31	11	3	0
1844	MR44,63	458	172	15	0
1845	MR45	29	19	1	0
1846	MR46	287	80	6	2
1848	MR48,59,66	567	213	13	0
1851	MR51	553	220	11	0
1856	MR56	18	20	1	0
1860	MR60,80	536	189	13	0
1861	MR61	214	49	4	0
1869	MR69,72	140	83	3	1
1874	MR74	3	2	0	0
1878	MR78	215	76	3	0
2113	NW13	380	324	14	1
2121	NW21,35,38	447	398	26	1
2301	QUE1,5,20	849	526	36	2
2302	QUE2,3,14,22	671	472	28	2
2304	QUE4,23	661	378	13	0
2307	QUE7	345	248	24	1
2308	QUE8	143	74	2	0
2309	QUE9	1168	421	32	2
2310	QUE10,44	737	356	23	1
2311	QUE11,17,40,42	560	486	19	0
2313	QUE13	62	57	5	1
2316	QUE16	212	135	10	0
2318	QUE18,30	469	294	22	0
2319	QUE19	395	218	14	0
2321	QUE21,33	245	122	7	1
2324	QUE24	95	68	3	0
2325	QUE25,28,34,38,51	460	301	25	0
2326	QUE26,27 WH49,50	290	204	18	0
2329	QUE29	740	390	31	0
2331	QUE31	342	158	14	0
2332	QUE32,46	178	179	15	0
2335	QUE35,36,50	318	302	16	3
2337	QUE37	582	337	20	3
2339	QUE39	448	321	29	0
2341	QUE41	161	96	7	0
2343	QUE43	489	237	12	1
2345	QUE45	617	327	22	1
2347	QUE47	321	208	15	1
2348	QUE48	181	122	4	1
2349	QUE49	123	83	4	0
2601	TSF1	2	2	0	0
2602	TSF2,10	532	293	9	1
2603	TSF3,12,13	447	113	14	0
2604	TSF4,6,11	887	289	25	0
2609	TSF9,20	1049	331	31	0
2614	TSF14	470	193	15	0
2615	TSF15	515	389	22	0
2616	TSF16	932	499	29	0
2617	TSF17,27	911	554	32	0
2618	TSF18	664	351	26	1
2619	TSF19	918	554	22	1
2621	TSF21	605	357	16	0
2622	TSF22	233	177	8	1
2623	TSF23	334	270	8	0
2625	TSF25,26	911	434	32	3
2628	TSF28	161	251	16	0
2801	WH1 QUE12	243	160	4	0
2802	WH2,5,7,14	548	188	9	0
2806	WH6	171	106	4	0
2808	WH8	819	271	21	0
2809	WH9	1252	408	23	0

2811	WH11	490	297	22	0
2812	WH12,21 CHE27,35,55	1359	539	32	2
2813	WH13,18	604	232	15	1
2815	WH15,24	541	318	21	0
2816	WH16	348	143	3	1
2817	WH17,25	610	272	21	2
2819	WH19,20,22	989	444	28	2
2823	WH23	284	102	2	0
2826	WH26 CHE21,40	980	335	25	0
2827	WH27,28 CHE3,11	1076	340	29	0
2829	WH29	103	89	4	1
2830	WH30	101	49	2	0
2831	WH31	522	262	20	2
2832	WH32,38,39 MER10,21,38	379	219	21	1
2833	WH33	150	103	5	1
2834	WH34	814	455	26	1
2835	WH35,36	365	100	6	1
2837	WH37	146	46	3	0
2840	WH40,41,42,44,46 MER33,39	1050	486	35	0
2845	WH45,47,48	699	321	27	0
2851	WH51	108	63	3	0
3002	INTRASTATE2	4	4	0	0
3022	OVERSEAS2	4	9	2	0

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.



JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

REPORTING

VOTES PERCENT
U.S. REPRESENTATIVE DISTRICT 3
(Vote for) 1
01 = CHRIS SANDER (REP)
02 = RUSS CARNAHAN (DEM)
(CON) 1,172 1.00
03 = KEVIN C. BABCOCK (LIB)
70 .06

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008
WITH 135 OF 135 PRECINCTS

VOTES PERCENT

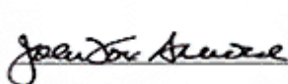
04 = CYNTHIA (CINDY) REDBURN

05 = INVALID WRITE-IN

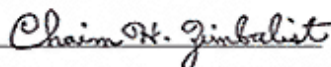
	01	02	03	04	05
0204 BON4,18	158	243	5	2	0
0224 BON24,36,48	284	678	12	11	0
0228 BON28,29 JEF16	581	730	23	11	0
0501 CLA1	296	703	19	2	3
0502 CLA2,8,44,53	355	774	18	2	1
0503 CLA3,10,11	612	1022	20	7	2
0504 CLA4	140	280	8	4	0
0505 CLA5,56 UNV32,41	338	1040	16	9	1
0509 CLA9	143	235	6	3	0
0517 CLA17	18	24	0	0	0
0521 CLA21,52	39	659	15	8	1
0522 CLA22,54	165	966	15	11	1
0523 CLA23,33	367	666	24	6	1
0530 CLA30,31,43	389	618	22	8	0
0538 CLA38,39,59	364	494	16	8	0
0541 CLA41,42,46,48,49,51	451	774	23	10	0
0550 CLA50	191	307	6	4	0
0601 CON1,17	276	607	11	13	1
0602 CON2,34	462	747	15	21	2
0603 CON3,5	405	1014	14	20	0
0604 CON4,6,44	405	739	18	14	1
0607 CON7,40,41	63	146	2	2	0
0608 CON8	108	245	10	3	0
0609 CON9	287	488	12	6	2
0611 CON11,12,16	242	410	4	3	0
0614 CON14,21	236	477	8	7	0
0618 CON18	347	384	12	3	0
0619 CON19	4	7	0	0	0
0620 CON20,33 LEM18	78	170	6	8	0
0622 CON22	198	394	9	3	0
0623 CON23,26,37	113	305	5	3	0
0627 CON27,39	216	417	6	8	1
0630 CON30,52	226	394	10	8	0
0632 CON32	140	275	9	5	0
0635 CON35	73	145	2	5	1
0636 CON36,38	167	234	4	8	0
0650 CON50	131	173	6	5	0
0902 GRA2	65	341	5	6	1
0903 GRA3	4	6	1	0	0
0904 GRA4,52,55	475	795	16	16	1
0906 GRA6,27	353	672	14	13	0
0907 GRA7	113	220	7	6	0
0908 GRA8	76	163	5	3	0
0915 GRA15,30,35	426	646	14	11	1
0916 GRA16,23,31	360	706	19	10	0
0918 GRA18,34,37	339	582	9	18	1
0919 GRA19,20,54	361	654	16	11	1
0921 GRA21	91	208	7	7	0
0922 GRA22,38,39	599	887	18	20	2
0925 GRA25	134	445	11	11	0
0933 GRA33,42 JEF41	233	519	25	16	1
0943 GRA43,51	29	70	2	2	0
1001 HAD1,2,3	561	1129	30	8	1
1004 HAD4	198	1037	56	2	5
1005 HAD5,14	238	671	10	8	1
1009 HAD9	174	553	11	2	1
1010 HAD10,11	150	964	21	7	2
1012 HAD12,17,18	244	733	36	3	0
1013 HAD13	205	332	17	0	1
1015 HAD15,16,37	304	607	12	13	0
1019 HAD19	99	208	5	7	0
1020 HAD20	84	327	12	4	0
1021 HAD21,24,25,26	414	948	31	14	0

1022	HAD22,23	162	389	11	10	0
1027	HAD27	103	494	18	8	0
1028	HAD28,29	217	706	29	8	1
1030	HAD30,31,34	249	876	29	14	0
1032	HAD32	220	861	36	19	0
1033	HAD33,35	334	1035	32	18	2
1106	JEF6,7,17	262	441	11	15	0
1108	JEF8,9,10,11,15	568	945	28	24	1
1112	JEF12,21,29,38,50 GRA40	756	945	23	13	1
1113	JEF13,20	376	937	19	11	0
1114	JEF14	213	525	16	4	0
1118	JEF18	238	481	4	4	0
1119	JEF19	161	473	6	5	0
1122	JEF22,25,26	460	519	21	2	1
1123	JEF23,47,48	284	710	23	9	2
1124	JEF24	251	422	18	4	1
1127	JEF27,28	358	665	14	14	0
1130	JEF30,42	473	1037	29	11	1
1131	JEF31,44	524	888	31	14	1
1143	JEF43,45	403	746	7	13	0
1146	JEF46,49	472	618	12	4	1
1401	LEM1,5	248	663	22	20	2
1402	LEM2,3	239	720	18	17	1
1404	LEM4,6,8,41	234	613	22	11	1
1407	LEM7,9	210	627	23	22	0
1410	LEM10	135	475	11	13	1
1411	LEM11,14,20,43	175	373	6	1	0
1412	LEM12	113	279	4	1	0
1413	LEM13	370	677	20	13	0
1415	LEM15,30,36	417	825	21	18	1
1416	LEM16,38,46	226	415	5	7	1
1417	LEM17	41	78	1	0	0
1419	LEM19	9	22	1	1	0
1421	LEM21,42	214	519	11	13	0
1422	LEM22,29	291	599	14	10	0
1423	LEM23,31	416	797	12	18	0
1424	LEM24,32	327	531	15	9	3
1425	LEM25	20	33	0	0	0
1426	LEM26,27,28	69	202	5	6	0
1433	LEM33,35	357	628	10	15	0
1434	LEM34	6	14	0	0	0
1437	LEM37	61	101	2	3	0
1439	LEM39	351	627	4	7	1
1440	LEM40,44,45	33	98	3	0	0
2201	OAK1,6	346	649	18	14	0
2202	OAK2,14	455	842	11	15	1
2203	OAK3,4,23,30,33	596	853	16	13	0
2205	OAK5	407	653	13	7	0
2207	OAK7,27,28	484	564	15	12	0
2208	OAK8,22	637	715	15	14	0
2209	OAK9,24,29	683	706	16	11	1
2210	OAK10 TSF5	693	827	19	12	0
2211	OAK11,16	449	694	23	10	1
2212	OAK12,31	314	425	5	15	0
2213	OAK13,25,32	623	656	9	16	1
2215	OAK15	933	813	21	11	2
2217	OAK17,20	604	808	23	11	0
2218	OAK18	274	360	5	2	0
2219	OAK19	751	753	18	15	0
2221	OAK21,26	725	800	14	9	0
2234	OAK34	161	237	5	0	0
2235	OAK35,36,37	357	379	7	7	0
2607	TSF7,31	442	766	9	15	0
2608	TSF8,32	822	834	18	7	1
2624	TSF24	473	672	9	7	0
2629	TSF29	428	775	18	24	1
2630	TSF30	437	398	7	4	0
2723	UNV23,30	239	880	19	10	1
2731	UNV31	166	415	9	7	0
2733	UNV33,40,43	219	698	16	6	1
3003	INTRASTATE3	2	10	1	0	0
3023	OVERSEAS3	4	12	1	0	0

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.



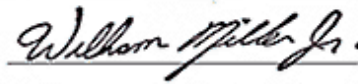
JOHN FOX ARNOLD, CHAIRMAN



CHAIM H. ZIMBAUST, SECRETARY



ANITA T. YECKEL, COMMISSIONER



WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 6 OF 6 PRECINCTS REPORTING

EUREKA FIRE - PROPOSITION F
BONDS-CAPITAL IMPROVEMENTS (57.15% NEEDED)
(Vote for) 1
01 = YES
02 = NO

VOTES PERCENT
4,851 75.40
1,583 24.60

	01	02
0451 CHE51,54,56 MER4,35	263	119
1503 MER3,26 CHE49	486	163
1506 MER6,22	704	214
1507 MER7,9,14,18,20,46	797	264
1517 MER17,30	1270	338
1519 MER19	1331	485

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.






JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBAUST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

VOTES PERCENT

PRECINCTS COUNTED (OF 280)	280	100.00
REGISTERED VOTERS - TOTAL	307,976	
BALLOTS CAST - TOTAL	231,527	
VOTER TURNOUT - TOTAL		75.18

GOVERNOR

(Vote for) 1

(WITH 279 OF 279 PRECINCTS COUNTED)

KENNY HULSHOF (REP)	44,159	19.61
JEREMIAH W. (JAY) NIXON (DEM)	176,510	78.36
ANDREW W. FINKENSTADT (LIB)	2,433	1.08
GREGORY E. THOMPSON (CON)	2,031	.90
W-IN--M.SERATI(3 votes);T.BROWN(1vote).	110	.05

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.


JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBAUST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

	VOTES	PERCENT
PRECINCTS COUNTED (OF 250)	250	100.00
REGISTERED VOTERS - TOTAL	252,357	
BALLOTS CAST - TOTAL	207,278	
VOTER TURNOUT - TOTAL		82.14
U.S. REPRESENTATIVE DISTRICT 2		
(Vote for) 1		
(WITH 250 OF 250 PRECINCTS COUNTED)		
TODD AKIN (REP)	128,152	65.02
WILLIAM C. (BILL) HAAS (DEM)	64,382	32.67
THOMAS L. KNAPP (LIB)	4,386	2.23
INVALID WRITE-IN	170	.09

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.


JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

VOTES PERCENT

PRECINCTS COUNTED (OF 135)	135	100.00
REGISTERED VOTERS - TOTAL	155,339	
BALLOTS CAST - TOTAL	123,413	
VOTER TURNOUT - TOTAL		79.45

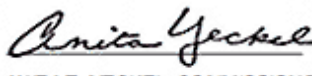
GOVERNOR

(Vote for) 1

(WITH 134 OF 134 PRECINCTS COUNTED)

KENNY HULSHOF (REP)	39,616	33.14
JEREMIAH W. (JAY) NIXON (DEM)	77,796	65.07
ANDREW W. FINKENSTADT (LIB)	1,317	1.10
GREGORY E. THOMPSON (CON)	763	.64
W-IN--M.SERATI(3 votes);T.BROWN(1vote).	64	.05

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

   
JOHN FOX ARNOLD, CHAIRMAN CHAM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 40 OF 40 PRECINCTS

REPORTING

LINDBERGH SCHOOL - PROPOSITION R

BONDS - CAPITAL IMPROVEMENTS (57.15% NEEDED)

(Vote for) 1

01 = YES

02 = NO

VOTES PERCENT

20,378 72.40
7,770 27.60

	01	02
0215 BON15	110	29
0216 BON16	723	246
0226 BON26	83	59
0237 BON37,38,39	525	211
0240 BON40	411	139
0244 BON44	127	36
0610 CON10,29	899	297
0613 CON13,49	736	252
0614 CON14,21	536	196
0615 CON15	89	32
0622 CON22	431	160
0623 CON23,26,37	299	111
0624 CON24,28,46,51	893	351
0625 CON25,48	597	290
0630 CON30,52	446	190
0631 CON31	276	129
0642 CON42	538	200
0643 CON43	868	308
0645 CON45	182	46
0647 CON47	269	63
0901 GRA1,49	76	35
0904 GRA4,52,55	970	328
0905 GRA5,36,50	1131	416
0906 GRA6,27	741	284
0908 GRA8	166	68
0909 GRA9,45,46	480	204
0910 GRA10,11,12 BON35,41	557	233
0914 GRA14,29,41	722	301
0917 GRA17	553	253
0924 GRA24,47,53	530	219
0926 GRA26	543	195
0928 GRA28	289	125
0932 GRA32,48	537	205
0943 GRA43,51	66	36
0944 GRA44	417	168
2603 TSF3,12,13	401	167
2604 TSF4,6,11	817	324
2614 TSF14	470	192
2618 TSF18	790	255
2619 TSF19	1084	417

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

John Fox Arnold
JOHN FOX ARNOLD, CHAIRMAN

Chaim H. Zimbalist
CHAIM H. ZIMBAUST, SECRETARY

Anita Yeckel
ANITAT. YECKEL, COMMISSIONER

William Miller Jr.
WILLIAM MILLER, JR., COMMISSIONER

JURISDICTIONAL CANVASS
OFFICIAL FINAL RESULTS

STATE OFFICES

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

REPORT-EL86 PAGE 001

WITH 655 OF 655 PRECINCTS

REPORTING

VOTES PERCENT

VOTES PERCENT

01 = BALLOTS CAST
LIEUTENANT GOVERNOR
(REP) 167,532 31.11
(Vote for) 1
359,739 66.80
02 = PETER KINDER (REP)
6,543 1.21
03 = SAM PAGE (DEM)
4,528 .84
04 = TEDDY FLECK (LIB)
177 .03
05 = JAMES C. RENSING (CON)
06 = INVALID WRITE-IN

562,866

224,883 42.08
296,651 55.51
8,166 1.53
4,435 .83
237 .04

SECRETARY OF STATE
(Vote for) 1
07 = MITCHELL (MITCH) HUBBARD
08 = ROBIN CARNAHAN (DEM)
09 = WES UPCHURCH (LIB)
10 = DENISE C. NEELY (CON)
11 = INVALID WRITE-IN

	01	02	03	04	05	06	07	08	09	10
0101 AP1,2,3,7,51	1077	312	676	19	16	0	198	813	8	18
0104 AP4,28	911	242	580	21	18	1	158	676	17	14
0105 AP5,18,21,39	1003	304	601	19	15	0	181	735	17	13
0106 AP6,48,52	392	111	241	12	7	0	74	280	14	11
0108 AP8,11,20,24,25	1221	324	790	26	13	0	220	906	22	16
0109 AP9,13,53	851	254	502	29	13	2	178	594	22	13
0110 AP10,36	1018	200	745	20	15	0	126	836	11	9
0112 AP12,23	324	116	174	9	7	0	80	215	12	4
0114 AP14,15	354	103	226	6	4	0	72	262	3	2
0116 AP16	99	30	56	5	1	0	14	78	2	0
0117 AP17,26,42,47	1522	681	716	26	16	1	485	926	24	13
0119 AP19,45	1063	262	723	23	14	0	173	833	15	9
0127 AP27,56 NRW,15	823	55	708	8	13	0	17	742	11	12
0129 AP29,35	263	34	209	0	2	0	17	226	3	2
0130 AP30	133	17	110	1	1	0	10	115	3	2
0131 AP31,33	752	257	424	9	13	0	176	514	11	10
0132 AP32,37,41 MID1,57	1155	421	632	15	17	0	310	748	22	14
0134 AP34 FER1,26	1164	172	917	20	14	0	96	1017	12	14
0138 AP38	81	3	61	3	3	0	1	62	1	2
0140 AP40 MID 46,56	927	312	519	26	15	1	195	648	15	17
0144 AP44,46	322	96	194	4	7	0	72	219	7	5
0149 AP49	565	190	329	15	6	0	115	411	8	6
0150 AP50	502	52	407	8	5	0	21	445	8	3
0154 AP54	391	21	337	4	4	1	6	360	2	7
0201 BON1,21	1178	636	463	7	4	0	471	634	8	6
0202 BON2,14	711	368	304	9	1	0	274	404	5	2

2829	WH29	203	98	89	1	6	0	61	131	1	2
0											
2830	WH30	165	96	57	1	0	0	78	71	1	1
0											
2831	WH31	848	492	298	13	5	0	359	435	13	5
0											
2832	WH32,38,39 MER10,21,38	647	350	244	15	12	0	291	318	11	3
0											
2833	WH33	274	129	116	3	5	0	107	143	3	5
0											
2834	WH34	1366	745	520	22	10	1	550	726	15	8
1											
2835	WH35,36	501	339	129	7	1	0	279	194	6	2
0											
2837	WH37	212	146	50	2	0	0	120	77	2	0
0											
2840	WH40,41,42,44,46 MER33,39	1658	965	560	29	7	0	760	774	25	8
1											
2845	WH45,47,48	1096	605	411	18	8	1	452	573	14	11
0											
2851	WH51	181	94	70	3	3	0	69	101	2	0
0											
3001	INTRASTATE1	19	1	17	0	0	0	1	18	0	0
0											
3002	INTRASTATE2	9	3	5	0	0	0	3	5	0	0
0											
3003	INTRASTATE3	14	3	10	0	0	0	2	10	0	1
0											

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.






JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 53 OF 53 PRECINCTS

REPORTING

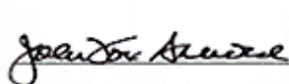
MEHLVILLE SCHOOL - PROPOSITION T
ESTABLISH OPERATING LEVY CEILING
(Vote for) 1
01 = YES
02 = NO

VOTES PERCENT

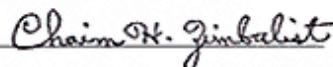
31,203 62.17
18,985 37.83

	01	02
0611 CON11,12,16	389	245
0618 CON18	420	325
0620 CON20,33 LEM18	147	89
0632 CON32	244	176
0650 CON50	168	145
1404 LEM4,6,8,41	538	315
1412 LEM12	221	147
1413 LEM13	687	377
1415 LEM15,30,36	807	442
1416 LEM16,38,46	396	252
1417 LEM17	73	45
1421 LEM21,42	424	300
1422 LEM22,29	588	319
1423 LEM23,31	792	434
1424 LEM24,32	523	351
1433 LEM33,35	624	373
1437 LEM37	104	59
1439 LEM39	583	385
1440 LEM40,44,45	70	61
2201 OAK1,6	672	357
2202 OAK2,14	790	532
2203 OAK3,4,23,30,33	874	572
2205 OAK5	697	362
2207 OAK7,27,28	687	396
2208 OAK8,22	837	504
2209 OAK9,24,29	841	569
2210 OAK10 TSF5	1033	481
2211 OAK11,16	752	407
2212 OAK12,31	422	330
2213 OAK13,25,32	831	462
2215 OAK15	1110	682
2217 OAK17,20	953	480
2218 OAK18	394	250
2219 OAK19	1025	538
2221 OAK21,26	1009	554
2234 OAK34	249	141
2235 OAK35,36,37	451	297
2601 TSF1	2	2
2602 TSF2,10	475	377
2607 TSF7,31	771	430
2608 TSF8,32	1079	605
2609 TSF9,20	758	604
2615 TSF15	558	348
2616 TSF16	921	542
2617 TSF17,27	858	628
2621 TSF21	585	388
2622 TSF22	245	182
2623 TSF23	354	250
2624 TSF24	794	361
2625 TSF25,26	795	603
2628 TSF28	320	109
2629 TSF29	804	442
2630 TSF30	459	360

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.



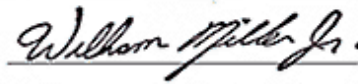
JOHN FOX ARNOLD, CHAIRMAN



CHAIM H. ZIMBAUST, SECRETARY



ANITA T. YECKEL, COMMISSIONER



WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 19 OF 19 PRECINCTS

REPORTING

NORTHEAST AMBULANCE AND FIRE - PROPOSITION Y
BONDS-CAPITAL IMPROVEMENTS (57.15% NEEDED)
(Vote for) 1
01 = YES
02 = NO

VOTES PERCENT

6,800 51.24
6,470 48.76

	01	02
0150 AP50	344	123
1901 NOR1,2	503	318
1904 NOR4,10,47,50	412	271
1905 NOR5,29	510	628
1906 NOR6,7	589	578
1909 NOR9,37	416	222
1911 NOR11,39,40,42	325	696
1912 NOR12,13	293	384
1914 NOR14,17,24,30,53	518	582
1915 NOR15	292	665
1918 NOR18	155	238
1919 NOR19	141	164
1921 NOR21,35,49,54	559	390
1922 NOR22,33,36	398	273
1926 NOR26,27	241	350
1934 NOR34	70	55
2704 UNV4,21 NOR3	477	233
2705 UNV5	4	2
2749 UNV49 NOR6	553	298

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507,R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

   
JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 112 OF 112 PRECINCTS

REPORTING

PARKWAY SCHOOL - PROPOSITION S
BONDS - CAPITAL IMPROVEMENTS (57.15% NEEDED)

(Vote for) 1
01 = YES
02 = NO

VOTES PERCENT

53,809 69.01
24,165 30.99

	01	02
0301 CC1,10	721	353
0302 CC2 MHT13,43	510	230
0303 CC3,4,5	713	268
0306 CC6,8,52	670	229
0307 CC7,9	317	112
0311 CC11	775	319
0314 CC14,24,32,51	801	365
0316 CC16	124	60
0335 CC35,50	967	279
0345 CC45,56	48	24
0359 CC59	78	22
0412 CHE12	223	118
0419 CHE19,48	987	422
0422 CHE22,45 LAF12	962	404
0423 CHE23,46	1078	410
0431 CHE31 LAF26	93	40
0432 CHE32,42,44,52 LAF30	980	424
0447 CHE47	2	1
1201 LAF1,2	798	503
1203 LAF3	62	34
1204 LAF4,15	693	372
1205 LAF5	706	411
1206 LAF6	571	295
1208 LAF8,11	784	349
1209 LAF9,10	568	233
1214 LAF14,33	971	458
1216 LAF16	287	128
1217 LAF17,18,20	755	406
1225 LAF25,36	230	141
1227 LAF27	730	323
1228 LAF28	452	260
1229 LAF29	607	224
1231 LAF31	482	205
1232 LAF32	572	198
1234 LAF34,35	120	77
1529 MER29	312	114
1547 MER47	250	110
1601 MHT1,4,5	736	337
1602 MHT2,26	733	350
1603 MHT3,24 MR27,79	829	354
1606 MHT6	85	24
1607 MHT7,39 MR52,55	650	297
1608 MHT8	242	144
1609 MHT9	706	289
1610 MHT10,47	269	97
1611 MHT11,23,44	1090	351
1614 MHT14,46	713	253
1617 MHT17	181	76
1619 MHT19,27	860	364
1620 MHT20	625	218
1621 MHT21,40	206	78
1625 MHT25,33	605	272
1628 MHT28	50	18
1629 MHT29,32,41	561	287
1630 MHT30,37,42	418	182
1631 MHT31	19	6
1634 MHT34,45	924	397
1635 MHT35 MR17,75	470	337
1636 MHT36,48	321	124
1638 MHT38	175	54
1649 MHT49	160	60
1801 MR1,2	361	221
1803 MR3,67	419	222
1804 MR4,24,29,43	588	374
1805 MR5,39	469	338

1807	MR7	338	145
1808	MR8,12,15 QUE6,15	216	110
1810	MR10,65	138	83
1816	MR16,47,58 CC49	828	433
1818	MR18,23,53,64	877	375
1825	MR25,31	475	240
1826	MR26	568	296
1828	MR28,32,54 BON30	530	242
1830	MR30	281	118
1833	MR33,41,62	819	353
1835	MR35,50	617	244
1836	MR36	34	12
1844	MR44,63	394	197
1845	MR45	30	19
1848	MR48,59,66	463	252
1860	MR60,80	521	223
1861	MR61	153	98
1871	MR71,77	246	114
1874	MR74	3	2
1878	MR78	194	93
2301	QUE1,5,20	981	414
2302	QUE2,3,14,22	761	390
2304	QUE4,23	675	378
2307	QUE7	434	176
2308	QUE8	156	62
2309	QUE9	1107	507
2310	QUE10,44	766	360
2313	QUE13	93	30
2316	QUE16	262	97
2318	QUE18,30	531	269
2319	QUE19	466	167
2321	QUE21,33	290	89
2324	QUE24	121	46
2326	QUE26,27 WH49,50	315	193
2329	QUE29	757	411
2331	QUE31	347	124
2337	QUE37	686	271
2341	QUE41	159	93
2343	QUE43	556	193
2345	QUE45	709	270
2347	QUE47	415	139
2349	QUE49	141	64
2801	WH1 QUE12	306	105
2806	WH6	211	77
2811	WH11	588	216
2815	WH15,24	620	241
2833	WH33	167	89

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S. Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.






JOHN FOX ARNOLD, CHAIRMAN

CHAIM H. ZIMBALIST, SECRETARY

ANITA T. YECKEL, COMMISSIONER

WILLIAM MILLER, JR., COMMISSIONER

JURISDICTIONAL CANVASS
OFFICIAL FINAL RESULTS

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

REPORT-EL86 PAGE 001

WITH 659 OF 659 PRECINCTS

REPORTING

VOTES PERCENT

01 = BALLOTS CAST
U.S. PRESIDENT & VICE-PRESIDENT
180,278 32.92
(Vote for) 1
(DEM) 357,649 65.32
02 = JOHN McCain & SARAH PALIN (REP)
(LIB) 5,719 1.04
03 = BARACK OBAMA & JOE BIDEN (DEM)
3,677 .67
04 = BOB BARR & WAYNE A. ROOT (LIB)
votes);T.BROWN(1 vote) 232 .04
05 = CHUCK BALDWIN & DARRELL CASTLE (CON)
06 = RALPH NADER & MATT GONZALEZ (IND)
07 = W-IN--C.McKINNEY & R.CLEMENTE (26 of)

562,965
221,705 39.54
333,123 59.41
1,674 .30
954 .17
2,372 .42
934 .17

GOVERNOR
(Vote for) 1
08 = KENNY HULSHOF (REP)
09 = JEREMIAH W. (JAY) NIXON
10 = ANDREW W. FINKENSTADT
11 = GREGORY E. THOMPSON (CON)
12 = W-IN-M.SERATI(3

		01	02	03	04	05	06	07	08	09	10
11	12										
0101	AP1,2,3,7,51	1077	337	712	4	2	9	5	241	780	15
13	0										
0104	AP4,28	911	269	628	1	1	6	1	187	669	12
14	1										
0105	AP5,18,21,39	1003	342	634	4	1	11	4	218	723	13
13	0										
0106	AP6,48,52	392	127	255	1	1	3	2	100	267	6
8	0										
0108	AP8,11,20,24,25	1221	347	844	4	5	10	5	236	908	25
16	0										
0109	AP9,13,53	851	286	541	4	8	7	3	201	597	22
13	0										
0110	AP10,36	1018	189	820	3	1	5	0	139	829	14
12	0										
0112	AP12,23	324	115	204	2	0	1	2	89	218	8
2	0										
0114	AP14,15	354	110	237	1	2	3	0	73	263	4
5	0										
0116	AP16	99	24	74	0	0	1	0	19	73	2
3	0										
0117	AP17,26,42,47	1522	711	787	4	2	5	3	536	912	20
12	0										
0119	AP19,45	1063	278	764	5	2	11	0	198	817	15
9	0										
0127	AP27,56 NRW8,15	823	23	794	2	1	1	0	34	736	12
9	0										
0129	AP29,35	263	29	228	0	0	3	0	24	221	2
3	0										
0130	AP30	133	11	119	1	0	0	1	12	116	0
2	0										
0131	AP31,33	752	252	482	1	1	9	2	193	517	5
8	1										
0132	AP32,37,41 MID1,57	1155	426	707	8	3	5	2	316	768	19
10	1										
0134	AP34 FER1,26	1164	156	994	2	1	5	2	118	1002	14
7	1										
0138	AP38	81	3	75	2	0	0	0	4	62	2
1	0										
0140	AP40 MID 46,56	927	334	551	7	2	16	9	243	628	17
12	0										
0144	AP44,46	322	110	201	3	0	3	0	86	213	6
3	0										
0149	AP49	565	207	339	5	2	4	1	113	422	11
4	1										
0150	AP50	502	30	467	0	0	3	0	29	441	3
9	0										
0154	AP54	391	8	377	0	1	3	0	13	362	4
3	1										
0201	BON1,21	1178	587	579	2	4	3	0	537	607	7
4	0										
0202	BON2,14	711	327	377	2	0	3	0	300	395	5

1	0											
0203	BON3,42,46	515	320	183	5	1	2	0	253	246	4	
1	0											
0204	BON4,18	426	182	240	3	0	1	0	164	248	6	
0	0											
0205	BON5	1025	419	589	6	3	3	2	374	615	15	
0	1											
0206	BON6,7	1341	574	754	4	0	4	1	496	803	11	
2	0											
0208	BON8,22	1321	603	704	3	2	6	2	518	748	14	
8	1											
0209	BON9 MR14	1573	899	657	0	5	2	2	777	750	14	
5	0											
0210	BON10	1323	644	658	4	5	4	2	517	754	17	
9	0											
0211	BON11,27,33	1682	792	870	7	1	5	4	688	914	23	
12	0											
0212	BON12,34	1597	624	950	3	1	10	1	520	1000	25	
9	0											
0213	BON13,23,47	1660	629	1007	7	1	11	2	545	1043	18	
5	0											
0215	BON15	147	76	68	0	0	2	1	69	73	2	
1	0											
0216	BON16	1005	599	396	3	0	3	4	473	510	6	
3	1											
0219	BON19,20,45	1100	494	588	5	3	7	1	432	621	10	
6	0											
0224	BON24,36,48	1056	326	711	5	1	1	1	288	712	11	
6	1											
0225	BON25	297	181	113	0	1	0	2	140	147	2	
1	0											
0226	BON26	145	92	52	0	0	1	0	86	57	1	
0	0											
0228	BON28,29 JEF16	1398	639	739	6	0	6	5	584	770	17	
7	0											
0231	BON31,32	1669	782	867	3	1	6	4	656	958	11	
6	1											
0237	BON37,38,39	785	453	321	3	2	4	0	359	398	7	
5	1											
0240	BON40	571	276	285	2	2	6	0	224	329	5	
3	0											
0243	BON43	798	468	322	4	0	4	0	365	397	14	
4	0											
0244	BON44	170	79	90	0	0	1	0	71	96	1	
1	0											
0301	CC1,10	1149	472	659	2	2	5	5	407	686	13	
9	0											
0302	CC2 MHT13,43	785	329	440	5	0	5	3	255	488	15	
3	0											
0303	CC3,4,5	1050	442	593	6	1	3	2	392	617	11	
5	0											
0306	CC6,8,52	961	389	555	8	3	2	0	318	608	12	
3	0											
0307	CC7,9	459	199	253	3	0	3	1	162	275	3	
3	1											
0311	CC11	1206	519	674	1	0	6	1	426	732	10	
3	0											
0312	CC12,13,15,19,22,27,40+	1398	392	988	4	0	9	1	324	1020	23	
0	0											
0314	CC14,24,32,51	1316	514	788	3	1	2	3	433	821	14	
1	0											
0316	CC16	210	86	120	0	1	0	0	73	125	1	
1	0											
0317	CC17,30	826	225	586	3	6	1	1	186	608	8	
3	0											
0318	CC18,41	310	104	200	2	0	1	3	84	215	1	
2	0											
0320	CC20,38,46,57,65,69	1360	235	1112	3	3	4	2	203	1109	15	
3	1											
0321	CC21,28,29,39,48,60,67,68	1393	421	959	4	2	3	1	358	983	12	
0	3											
0323	CC23,36	1348	563	766	5	2	2	3	475	828	9	
5	0											
0325	CC25	298	3	292	2	0	1	0	9	268	1	
4	0											
0331	CC31,37	874	380	478	4	1	6	2	298	522	12	
7	0											
0333	CC33,62	314	141	170	2	0	0	1	122	179	3	
0	1											
0334	CC34,66	382	74	302	4	1	1	0	55	306	9	
3	0											
0335	CC35,50	1346	489	833	5	4	3	4	387	889	21	

8	1										
0342	CC42,44	1520	531	957	11	2	8	2	424	1011	23
12	1										
0345	CC45,56	74	37	35	1	1	0	0	34	35	2
1	0										
0347	CC47,58	514	176	329	1	3	2	0	145	334	11
2	0										
0353	CC53,54	1114	443	646	5	2	11	5	368	681	15
5	1										
0355	CC55	343	141	201	1	0	0	0	120	210	3
1	0										
0359	CC59	134	33	97	0	0	0	0	32	97	2
0	0										
0363	CC63,64	118	8	107	0	1	1	0	9	101	1
3	0										
0401	CHE1	531	361	168	1	0	0	1	328	188	1
1	0										
0402	CHE2	252	196	55	0	0	0	0	174	72	1
0	0										
0404	CHE4,9	1185	829	350	0	0	1	0	738	408	6
1	1										
0405	CHE5,17	883	603	278	0	0	2	0	530	326	3
0	0										
0406	CHE6,7	839	621	212	1	1	1	1	535	280	4
3	0										
0408	CHE8,33 LAF37	1523	1082	434	3	0	0	0	952	521	13
3	0										
0410	CHE10,36	777	505	266	1	1	2	1	421	331	10
3	0										
0412	CHE12	364	219	139	2	1	2	0	185	166	3
5	0										
0413	CHE13,26	1685	1089	579	7	1	6	2	936	694	13
10	1										
0414	CHE14	21	12	9	0	0	0	0	10	11	0
0	0										
0415	CHE15,16	1442	980	447	3	4	5	2	816	574	6
8	0										
0418	CHE18,30	1211	746	449	6	1	4	3	639	524	14
5	0										
0419	CHE19,48	1549	885	652	1	1	3	0	730	765	4
1	0										
0420	CHE20,24,25,29	1544	1015	517	4	0	3	1	883	598	15
3	0										
0422	CHE22,45 LAF12	1477	777	679	8	3	7	2	663	745	20
4	0										
0423	CHE23,46	1561	801	740	3	3	4	7	638	873	15
7	0										
0428	CHE28	1078	772	302	1	1	1	0	692	356	7
1	1										
0431	CHE31 LAF26	139	85	49	2	0	0	1	72	60	3
2	0										
0432	CHE32,42,44,52 LAF30	1522	814	693	4	0	6	3	669	787	11
7	1										
0434	CHE34,38,39,53 WH3,4,10	1446	973	452	2	1	5	6	841	547	17
14	0										
0437	CHE37	706	533	165	3	0	1	1	478	204	3
0	0										
0441	CHE41	588	317	263	3	1	2	0	293	263	12
2	1										
0443	CHE43,50 MER2,5	924	601	316	0	2	2	1	527	360	8
3	0										
0447	CHE47	3	0	2	0	1	0	0	0	3	0
0	0										
0451	CHE51,54,56 MER4,35	397	261	133	0	0	0	1	221	164	4
1	0										
0501	CLA1	1072	327	735	5	0	2	1	304	727	13
2	0										
0502	CLA2,8,44,53	1190	384	797	1	1	2	2	345	803	8
6	0										
0503	CLA3,10,11	1749	709	1027	3	4	2	2	622	1059	11
4	1										
0504	CLA4	453	169	279	2	0	1	1	142	289	8
1	1										
0505	CLA5,56 UNV32,41	1541	432	1084	6	1	3	4	379	1044	24
4	0										
0506	CLA6,18,29	954	434	505	3	3	3	2	383	534	12
6	0										
0507	CLA7	348	169	176	2	0	1	0	170	164	2
0	0										
0509	CLA9	404	162	241	0	0	0	0	147	243	3
2	0										
0512	CLA12	242	142	99	1	0	0	0	135	104	2

0	0										
0513	CLA13,14,28,47	1333	723	602	3	3	0	1	650	629	11
2	0										
0515	CLA15,16	1055	677	371	4	0	0	1	657	364	9
1	1										
0517	CLA17	46	27	19	0	0	0	0	22	21	0
1	0										
0519	CLA19,20	762	400	357	0	1	1	1	356	377	9
4	0										
0521	CLA21,52	755	45	704	1	0	1	1	53	663	9
8	1										
0522	CLA22,54	1233	199	1019	4	4	5	1	174	997	17
7	0										
0523	CLA23,33	1130	447	658	8	2	6	1	363	702	15
8	0										
0524	CLA24,26	450	273	175	0	0	0	1	265	174	4
0	0										
0525	CLA25,34,36,40,55	1017	729	278	1	0	1	4	661	327	6
2	0										
0527	CLA27	76	34	42	0	0	0	0	29	46	0
0	0										
0530	CLA30,31,43	1117	448	654	6	0	4	3	400	656	13
4	1										
0532	CLA32,35,57,58	1442	828	598	2	1	2	3	705	685	14
7	1										
0537	CLA37	796	498	289	4	0	1	1	449	325	6
0	0										
0538	CLA38,39,59	935	422	504	4	1	1	0	353	531	12
5	0										
0541	CLA41,42,46,48,49,51	1311	531	750	6	6	7	1	443	807	12
12	2										
0545	CLA45	884	519	356	4	2	1	0	491	366	8
1	0										
0550	CLA50	544	241	294	3	1	2	1	192	314	8
3	0										
0601	CON1,17	965	368	574	5	5	4	2	279	628	18
6	2										
0602	CON2,34	1303	626	647	4	4	7	3	422	815	22
15	0										
0603	CON3,5	1532	604	896	2	1	11	9	409	1042	15
13	0										
0604	CON4,6,44	1256	529	709	8	0	4	0	398	788	11
14	0										
0607	CON7,40,41	229	84	138	1	2	3	0	62	155	1
4	0										
0608	CON8	376	141	228	3	1	1	2	115	250	4
0	0										
0609	CON9	840	374	446	7	2	5	3	286	517	9
8	1										
0610	CON10,29	1254	606	624	2	4	4	4	451	735	14
15	2										
0611	CON11,12,16	702	309	383	2	0	2	1	234	439	2
6	0										
0613	CON13,49	1024	442	563	3	6	3	2	322	663	8
10	0										
0614	CON14,21	775	336	423	2	6	3	2	240	502	7
4	2										
0615	CON15	122	80	41	1	0	0	0	67	51	1
0	0										
0618	CON18	781	433	340	3	1	1	2	346	415	4
1	0										
0619	CON19	11	4	7	0	0	0	0	0	11	0
0	0										
0620	CON20,33 LEM18	278	112	161	2	0	0	2	90	172	2
2	0										
0622	CON22	617	253	351	3	0	4	0	206	398	3
0	0										
0623	CON23,26,37	449	161	276	3	1	4	2	113	310	7
7	0										
0624	CON24,28,46,51	1297	705	575	4	2	6	2	552	702	18
6	0										
0625	CON25,48	932	617	299	0	1	4	1	472	426	7
3	0										
0627	CON27,39	670	294	359	3	3	5	3	209	437	7
5	1										
0630	CON30,52	667	314	334	5	0	7	1	233	413	3
1	0										
0631	CON31	424	252	164	1	0	2	1	186	220	3
3	0										
0632	CON32	446	186	251	1	0	5	1	123	305	6
3	0										
0635	CON35	236	107	118	0	2	6	1	71	150	3

3	1										
0636	CON36,38	431	236	188	1	2	2	1	164	248	4
3	0										
0642	CON42	778	410	352	2	4	1	5	316	429	6
12	1										
0643	CON43	1219	682	513	5	3	7	4	534	631	12
8	2										
0645	CON45	241	97	142	0	0	1	1	75	152	2
2	0										
0647	CON47	354	177	176	1	0	0	0	134	203	3
1	0										
0650	CON50	332	171	153	1	3	1	1	120	196	3
9	0										
0702	FER2,4,6,7,25	1169	115	1041	1	1	2	0	86	1028	10
12	0										
0703	FER3,15	349	98	247	1	0	0	2	72	262	4
4	0										
0705	FER5	979	227	742	3	1	5	0	173	778	6
3	0										
0708	FER8,43	1254	98	1144	0	5	3	1	82	1117	5
14	1										
0709	FER9,10,28,30	1144	149	974	4	2	5	3	113	991	7
10	1										
0711	FER11	227	64	158	1	0	3	0	47	173	3
2	0										
0712	FER12,21 NRW1,2,9,26,27	1093	73	1012	1	2	0	0	67	971	8
16	0										
0713	FER13,23	667	182	468	3	4	8	2	127	508	11
8	1										
0714	FER14	104	4	99	0	0	0	0	3	98	1
1	0										
0716	FER16,17,18,19	1696	110	1571	2	3	3	0	98	1552	19
9	0										
0720	FER20,31,32,40	859	274	561	9	2	6	3	208	613	12
7	0										
0722	FER22,27,29	1460	30	1417	2	1	3	0	41	1377	5
6	0										
0724	FER24	689	171	507	2	2	4	0	119	536	11
5	0										
0733	FER33,47	622	247	369	1	1	2	0	189	411	4
4	2										
0734	FER34,35	1381	210	1150	3	2	8	2	173	1143	17
13	1										
0736	FER36,38	627	173	445	1	1	5	1	128	478	2
9	0										
0737	FER37,39,44,46,51	1817	117	1683	2	4	3	1	123	1610	8
15	0										
0742	FER42	922	107	806	1	1	4	0	75	800	17
5	0										
0745	FER45	221	19	198	0	1	1	2	18	195	1
3	1										
0749	FER49	161	6	155	0	0	0	0	8	146	3
2	0										
0801	FLO1,2 LC20	957	281	647	8	5	11	0	189	717	18
12	0										
0803	FLO3 FER41	1277	390	869	3	0	6	3	307	936	8
7	0										
0804	FLO4 FER48,50	1758	518	1216	5	1	9	5	376	1310	21
19	0										
0805	FLO5,15,25	1395	473	897	7	4	6	0	383	955	22
13	0										
0806	FLO6,13	1213	334	856	4	3	6	4	232	930	5
17	1										
0807	FLO7,34	896	304	571	4	0	9	3	210	632	15
7	0										
0808	FLO8,37	1062	425	611	3	4	7	2	303	715	14
11	0										
0809	FLO9,10	1109	442	637	6	3	12	2	312	743	14
16	0										
0811	FLO11,12	783	329	433	2	2	4	3	213	535	5
10	0										
0814	FLO14,28	1073	477	578	2	3	7	2	329	708	5
6	2										
0816	FLO16,26,33,41	1195	409	765	2	1	14	2	313	829	17
5	1										
0817	FLO17	1179	238	918	3	2	12	2	190	937	11
5	1										
0818	FLO18,23	1136	384	732	5	5	5	1	263	821	16
4	1										
0819	FLO19,24	1413	369	1026	2	1	5	0	297	1072	6
12	0										
0820	FLO20,39	335	145	174	1	0	4	4	105	211	3

5	0										
0821	FLO21,38,40	842	351	462	6	3	16	2	233	576	8
5	1										
0822	FLO22,29	426	181	241	2	0	1	0	115	288	6
5	0										
0827	FLO27	175	64	106	0	0	1	2	42	126	4
1	0										
0830	FLO30	695	158	524	3	1	7	0	126	529	9
11	0										
0831	FLO31,32	598	245	342	1	1	2	2	178	393	7
3	0										
0835	FLO35,36 LC16	827	217	587	8	3	5	2	162	630	11
5	0										
0842	FLO42 LC39	62	33	27	0	1	1	0	22	38	0
2	0										
0901	GRA1,49	114	48	64	0	0	0	0	37	71	1
0	0										
0902	GRA2	434	70	362	0	2	0	0	71	347	4
5	1										
0903	GRA3	11	4	6	0	1	0	0	6	4	1
0	0										
0904	GRA4,52,55	1360	599	744	7	0	4	1	471	835	14
8	1										
0905	GRA5,36,50	1643	806	803	1	8	8	7	642	922	14
11	1										
0906	GRA6,27	1102	443	636	4	4	9	1	332	725	11
3	0										
0907	GRA7	362	139	215	0	1	5	0	104	236	6
5	0										
0908	GRA8	261	96	162	1	0	0	1	76	171	4
3	0										
0909	GRA9,45,46	725	480	239	2	0	1	0	406	298	6
1	1										
0910	GRA10,11,12 BON35,41	831	522	299	2	0	3	2	453	344	13
2	0										
0913	GRA13	251	150	100	0	0	1	0	121	126	1
0	0										
0914	GRA14,29,41	1086	612	463	5	1	1	1	504	545	6
3	1										
0915	GRA15,30,35	1164	546	595	4	4	4	3	401	707	10
14	1										
0916	GRA16,23,31	1155	473	653	5	1	11	4	366	732	10
11	0										
0917	GRA17	865	455	396	4	2	5	2	372	460	5
9	0										
0918	GRA18,34,37	989	442	522	4	0	10	4	338	609	10
7	1										
0919	GRA19,20,54	1093	467	611	0	3	6	1	358	690	7
9	0										
0921	GRA21	323	114	203	0	1	2	0	87	219	6
2	1										
0922	GRA22,38,39	1600	768	806	3	3	9	6	612	933	15
4	1										
0924	GRA24,47,53	802	452	330	4	1	6	2	384	395	7
4	1										
0925	GRA25	624	195	417	1	4	4	1	131	457	10
13	0										
0926	GRA26	805	390	397	4	3	9	1	293	467	8
7	0										
0928	GRA28	435	240	188	1	1	1	0	214	211	1
2	0										
0932	GRA32,48	798	368	415	5	0	1	3	315	447	12
5	0										
0933	GRA33,42 JEF41	842	290	538	4	1	5	2	251	542	15
11	1										
0943	GRA43,51	106	38	66	1	0	1	0	29	77	0
0	0										
0944	GRA44	615	379	235	0	0	1	0	311	290	6
1	0										
0956	GRA56	99	32	66	0	0	0	0	24	66	2
2	0										
1001	HAD1,2,3	1832	585	1220	9	1	7	2	537	1211	17
5	1										
1004	HAD4	1567	201	1351	7	0	1	4	181	1082	37
2	2										
1005	HAD5,14	970	248	715	0	0	0	1	238	687	7
1	0										
1006	HAD6,7	1085	89	978	3	1	5	4	85	903	14
10	0										
1008	HAD8	649	86	552	5	0	2	1	76	530	15
1	3										
1009	HAD9	774	195	571	1	0	1	2	174	570	5

2	0											
1010	HAD10,11	1249	160	1075	7	0	3	1	148	989	14	
0	1											
1012	HAD12,17,18	1132	284	837	8	0	0	1	245	755	26	
3	0											
1013	HAD13	584	223	351	1	1	3	3	203	348	10	
2	1											
1015	HAD15,16,37	992	325	653	4	5	3	1	307	623	14	
5	0											
1019	HAD19	334	122	207	0	0	4	1	93	225	4	
4	0											
1020	HAD20	449	105	338	0	0	3	2	90	327	9	
2	2											
1021	HAD21,24,25,26	1485	469	985	10	2	10	3	438	970	18	
8	2											
1022	HAD22,23	613	200	399	4	0	7	3	158	412	9	
9	0											
1027	HAD27	673	120	541	1	1	3	1	113	515	17	
4	1											
1028	HAD28,29	998	266	716	6	0	4	1	219	728	16	
5	0											
1030	HAD30,31,34	1249	315	913	6	3	6	2	261	917	14	
16	0											
1032	HAD32	1193	264	902	6	3	10	2	238	871	30	
10	3											
1033	HAD33,35	1478	415	1031	10	6	8	4	339	1070	29	
13	0											
1101	JEF1,3,4,5	1380	902	450	9	2	5	3	788	542	18	
3	0											
1102	JEF2,37,39,40	1393	678	696	6	1	4	1	597	752	9	
4	1											
1106	JEF6,7,17	769	316	437	1	0	7	1	267	458	13	
6	1											
1108	JEF8,9,10,11,15	1642	716	902	4	4	8	2	571	1004	18	
11	1											
1112	JEF12,21,29,38,50 GRA40	1886	939	907	4	6	10	6	765	1005	8	
9	0											
1113	JEF13,20	1401	433	943	4	3	12	4	375	968	17	
11	1											
1114	JEF14	785	240	529	5	1	9	0	196	552	16	
4	0											
1118	JEF18	763	262	489	0	0	3	1	232	501	3	
5	0											
1119	JEF19	667	183	477	0	3	3	1	164	483	5	
3	0											
1122	JEF22,25,26	1042	499	534	3	1	3	0	466	548	8	
2	0											
1123	JEF23,47,48	1066	303	742	7	6	4	2	283	736	20	
7	0											
1124	JEF24	725	272	442	2	0	5	0	256	441	8	
2	2											
1127	JEF27,28	1078	383	686	3	2	1	1	332	710	9	
5	1											
1130	JEF30,42	1637	562	1048	5	1	8	4	466	1098	16	
8	2											
1131	JEF31,44	1529	617	891	3	3	9	3	538	933	16	
6	1											
1132	JEF32,33,35	1316	730	580	3	0	2	0	655	623	9	
1	1											
1134	JEF34,36	1262	607	646	3	0	3	1	528	684	13	
1	0											
1143	JEF43,45	1235	476	741	1	3	9	0	409	788	5	
5	0											
1146	JEF46,49	1166	541	615	2	2	1	3	471	658	10	
1	1											
1201	LAF1,2	1373	749	607	5	1	6	1	635	676	21	
2	0											
1203	LAF3	98	63	35	0	0	0	0	59	37	0	
0	0											
1204	LAF4,15	1102	649	440	5	1	2	3	541	523	12	
3	0											
1205	LAF5	1168	692	461	7	1	4	1	578	553	12	
5	0											
1206	LAF6	947	510	425	1	1	7	2	412	482	6	
4	1											
1207	LAF7,43	307	179	128	0	0	0	0	150	149	0	
3	0											
1208	LAF8,11	1191	757	427	1	2	1	1	669	490	5	
4	0											
1209	LAF9,10	843	547	292	2	0	1	1	478	347	2	
4	0											
1213	LAF13,38	1058	543	499	4	4	2	2	430	572	18	

10	1										
1214	LAF14,33	1507	806	684	4	2	4	3	681	784	10
4	0										
1216	LAF16	438	249	186	0	1	1	0	214	203	6
2	0										
1217	LAF17,18,20	1242	720	509	4	0	6	0	576	618	5
4	0										
1219	LAF19,22,23,24	1227	675	533	3	5	5	3	582	596	14
9	0										
1221	LAF21	222	135	80	0	0	3	0	110	103	1
2	0										
1225	LAF25,36	389	252	132	1	0	1	0	204	173	4
0	0										
1227	LAF27	1106	666	426	4	0	3	1	547	528	12
2	0										
1228	LAF28	777	517	249	3	0	2	4	435	313	5
6	0										
1229	LAF29	886	484	391	6	1	1	0	398	447	12
3	0										
1231	LAF31	721	429	285	4	0	1	0	338	357	6
3	0										
1232	LAF32	815	465	345	1	1	0	0	415	382	3
0	0										
1234	LAF34,35	205	126	78	0	0	1	0	116	86	1
0	1										
1239	LAF39,40,44	1305	752	544	1	1	2	2	628	633	12
6	0										
1241	LAF41,42	1354	891	452	2	2	2	2	772	535	13
2	0										
1302	LC2,3,34	1213	517	665	5	3	14	5	353	809	17
10	1										
1304	LC4	415	174	234	1	0	3	0	120	278	2
2	0										
1305	LC5,27	1131	444	660	2	3	12	4	322	764	10
8	0										
1306	LC6,9	1308	537	741	9	2	6	5	377	865	23
9	1										
1307	LC7,14	1187	281	889	3	1	4	5	197	948	13
5	0										
1308	LC8,31	1105	354	729	8	4	4	3	257	798	14
9	1										
1310	LC10	511	188	302	7	4	3	3	146	338	5
4	1										
1311	LC11,15,33,40	1518	720	777	4	2	11	0	534	922	18
16	0										
1312	LC12,32	1113	313	779	3	3	5	5	215	851	12
8	0										
1313	LC13,18	785	299	471	4	3	5	0	220	517	10
8	2										
1317	LC17,24	1006	244	752	2	3	3	1	205	766	10
3	1										
1319	LC19	54	8	45	0	0	0	1	6	46	2
0	0										
1321	LC21	1445	265	1161	5	3	7	1	204	1183	9
17	0										
1322	LC22,28	1627	616	987	5	3	7	2	480	1097	15
11	0										
1323	LC23,25	632	228	390	2	0	7	3	161	445	10
5	0										
1326	LC26 SPL6	1369	278	1076	0	3	4	1	233	1089	9
9	0										
1329	LC29,36 NW7	1153	506	628	5	3	4	1	406	697	10
9	1										
1330	LC30 SPL8	1604	370	1214	3	4	4	4	275	1253	19
12	0										
1335	LC35	255	116	135	0	0	0	0	87	158	2
1	0										
1337	LC37	1150	250	892	1	1	3	2	192	934	4
6	1										
1338	LC38	109	46	61	0	0	0	0	28	70	0
3	0										
1401	LEM1,5	1014	372	612	4	4	15	4	261	694	17
12	2										
1402	LEM2,3	1051	360	663	8	2	7	4	253	740	8
13	1										
1404	LEM4,6,8,41	938	337	580	6	3	5	2	244	643	14
6	0										
1407	LEM7,9	929	318	574	8	5	13	7	224	643	16
18	0										
1410	LEM10	672	202	456	1	1	5	3	131	502	6
8	1										
1411	LEM11,14,20,43	582	231	334	2	1	3	3	166	395	3

0	0											
1412	LEM12	416	172	239	0	0	0	0	114	283	4	
4	0											
1413	LEM13	1135	511	602	4	0	12	1	362	727	16	
3	0											
1415	LEM15,30,36	1363	605	728	6	4	11	1	441	837	26	
9	1											
1416	LEM16,38,46	685	318	358	3	3	2	0	232	434	2	
5	0											
1417	LEM17	125	59	59	2	0	1	0	42	78	1	
1	0											
1419	LEM19	37	13	22	0	0	1	1	6	25	1	
1	0											
1421	LEM21,42	793	293	476	2	0	12	2	218	534	14	
7	0											
1422	LEM22,29	967	416	534	1	1	5	3	293	622	14	
5	1											
1423	LEM23,31	1303	554	716	6	1	14	2	412	831	10	
9	1											
1424	LEM24,32	936	430	487	6	1	10	2	325	555	16	
9	0											
1425	LEM25	57	26	31	0	0	0	0	20	35	0	
0	0											
1426	LEM26,27,28	299	114	175	0	2	3	2	81	202	5	
2	0											
1433	LEM33,35	1054	479	543	5	2	11	1	348	662	9	
11	0											
1434	LEM34	20	7	13	0	0	0	0	7	13	0	
0	0											
1437	LEM37	176	82	87	0	0	4	1	53	114	4	
1	0											
1439	LEM39	1027	503	511	1	2	4	2	362	630	4	
5	2											
1440	LEM40,44,45	138	63	72	0	0	0	0	34	100	2	
1	0											
1501	MER1	3	1	2	0	0	0	0	1	2	0	
0	0											
1503	MER3,26 CHE49	686	460	222	1	0	1	1	386	277	4	
0	0											
1506	MER6,22	968	627	335	0	1	3	0	513	419	7	
8	0											
1507	MER7,9,14,18,20,46	1123	637	464	8	4	4	4	503	579	13	
8	0											
1508	MER8,28,53	839	571	260	3	1	0	0	487	332	9	
2	0											
1511	MER11,25,31,43	1921	980	908	6	4	12	5	750	1088	16	
12	1											
1512	MER12,50	1009	585	415	2	2	3	0	470	505	7	
5	1											
1513	MER13	55	31	24	0	0	0	0	25	29	0	
0	0											
1515	MER15,24,44	1632	916	700	3	2	5	1	708	859	17	
7	1											
1516	MER16	2	2	0	0	0	0	0	1	0	0	
1	0											
1517	MER17,30	1698	958	717	7	4	8	2	742	852	22	
13	1											
1519	MER19	1968	1283	669	5	2	3	1	1069	824	15	
9	1											
1523	MER23	1603	871	711	5	2	9	2	677	854	19	
7	0											
1527	MER27,36	1148	690	451	2	1	0	3	587	502	11	
5	0											
1529	MER29	442	257	179	1	0	1	4	229	203	0	
0	0											
1532	MER32,51	1171	626	536	1	2	3	1	486	633	11	
6	1											
1534	MER34 WH43	837	453	377	2	0	2	0	349	453	12	
5	0											
1537	MER37,48	1328	730	581	7	1	2	5	539	739	15	
6	1											
1540	MER40	11	5	6	0	0	0	0	4	7	0	
0	0											
1541	MER41,52	454	286	165	1	0	1	0	244	193	5	
1	0											
1542	MER42	1088	535	541	3	2	3	3	398	648	6	
10	0											
1545	MER45	425	242	179	0	0	0	1	201	205	1	
3	1											
1547	MER47	386	271	112	1	0	1	1	224	149	0	
1	0											
1549	MER49	649	375	272	0	0	1	1	308	317	3	

4	0										
1601	MHT1,4,5	1126	603	513	2	2	3	2	485	601	6
5	1										
1602	MHT2,26	1152	581	556	2	4	3	1	489	618	11
4	0										
1603	MHT3,24 MR27,79	1298	647	639	0	2	3	2	501	740	7
7	0										
1606	MHT6	120	43	74	1	2	0	0	38	74	2
0	0										
1607	MHT7,39 MR52,55	1061	584	465	2	1	5	0	497	518	8
4	0										
1608	MHT8	416	196	215	1	1	0	0	163	243	1
1	0										
1609	MHT9	1068	492	565	4	1	1	0	413	607	14
4	0										
1610	MHT10,47	390	170	214	2	0	2	1	132	244	5
1	0										
1611	MHT11,23,44	1539	683	841	5	1	0	2	527	930	21
8	1										
1612	MHT12,22	1040	486	538	4	2	2	1	376	616	19
4	1										
1614	MHT14,46	1041	424	604	6	1	2	0	329	661	17
6	0										
1615	MHT15	870	391	459	3	1	6	3	289	541	11
5	0										
1617	MHT17	279	67	203	2	2	4	0	61	200	3
4	0										
1618	MHT18 NW49	973	446	502	2	4	8	5	336	564	23
21	0										
1619	MHT19,27	1312	681	606	5	2	9	3	589	662	21
7	0										
1620	MHT20	900	360	523	4	3	6	1	289	572	9
6	0										
1621	MHT21,40	302	130	170	0	0	0	2	102	191	2
1	0										
1625	MHT25,33	943	404	526	2	1	5	3	320	570	15
6	0										
1628	MHT28	76	36	39	1	0	0	0	26	48	2
0	0										
1629	MHT29,32,41	1013	294	701	8	3	3	4	258	679	16
4	2										
1630	MHT30,37,42	639	334	295	5	1	3	0	274	330	9
7	0										
1631	MHT31	25	14	11	0	0	0	0	11	11	0
1	0										
1634	MHT34,45	1405	677	715	5	2	2	2	556	792	19
4	1										
1635	MHT35 MR17,75	876	604	262	1	0	1	5	522	330	6
3	0										
1636	MHT36,48	490	188	296	1	0	1	2	147	313	8
3	0										
1638	MHT38	247	88	155	2	2	0	0	83	149	5
3	0										
1649	MHT49	230	103	125	0	0	0	1	79	140	2
3	0										
1702	MID2,3,45	1202	442	733	3	3	7	4	328	798	21
23	1										
1704	MID4,48,53,58	1038	347	667	4	2	10	3	231	740	15
16	1										
1705	MID5,8,54,59 CC26	1388	458	888	6	4	12	5	326	982	22
19	1										
1706	MID6,11,43	1077	412	642	7	4	8	2	297	703	21
20	0										
1707	MID7,22 AP22	945	207	725	3	1	6	2	153	738	11
13	0										
1709	MID9	691	267	410	1	2	9	1	193	458	7
8	1										
1710	MID10,18,38,55 UNV3	825	176	630	7	3	4	0	158	598	14
7	0										
1712	MID12	1003	357	616	3	9	6	3	258	685	12
21	1										
1713	MID13,14	960	339	581	4	15	10	6	259	627	23
16	1										
1715	MID15,16,29	777	278	482	3	3	5	3	196	535	20
5	0										
1717	MID17,34	1141	367	741	7	6	13	3	285	789	17
15	0										
1719	MID19	232	73	156	2	0	0	0	49	163	8
4	0										
1720	MID20,25	57	16	38	2	1	0	0	11	41	2
1	0										
1721	MID21,47	740	170	558	2	0	1	5	130	566	9

9	1										
1723	MID23	414	140	265	0	2	4	1	97	295	9
4	0										
1724	MID24	566	179	373	4	2	2	4	144	391	9
9	0										
1726	MID26,30	319	19	294	0	2	1	0	16	285	1
5	0										
1727	MID27	233	94	132	1	1	3	0	63	160	1
4	0										
1728	MID28 AP43	19	7	11	1	0	0	0	4	11	1
0	0										
1731	MID31,49	69	2	66	0	0	0	0	4	60	2
0	0										
1732	MID32,39,51	404	51	345	1	0	3	0	47	336	11
4	0										
1733	MID33,44	331	100	222	1	2	4	0	61	251	4
6	0										
1735	MID35,50,60	804	330	455	3	6	3	2	273	487	10
10	0										
1736	MID36,37,40	173	65	102	0	0	4	1	45	122	2
1	1										
1741	MID41	89	33	52	3	1	0	0	20	62	4
2	0										
1742	MID42	415	142	260	5	0	4	0	108	280	10
5	0										
1752	MID52	384	156	218	2	1	3	1	104	256	7
4	1										
1761	MID61	101	45	50	1	1	1	0	25	69	4
0	0										
1801	MR1,2	642	407	225	1	0	6	2	380	227	8
6	0										
1803	MR3,67	688	443	240	1	0	2	1	409	252	5
5	0										
1804	MR4,24,29,43	1044	676	358	2	5	3	0	639	367	7
6	0										
1805	MR5,39	872	586	275	4	0	4	0	550	301	8
2	0										
1806	MR6,38	722	519	194	1	2	2	0	479	227	6
2	0										
1807	MR7	523	287	230	2	1	2	0	258	245	5
2	0										
1808	MR8,12,15 QUE6,15	343	224	114	2	0	0	1	181	150	3
1	0										
1809	MR9	68	40	28	0	0	0	0	39	27	1
0	0										
1810	MR10,65	251	166	82	1	1	0	0	150	80	6
0	0										
1811	MR11	398	258	138	0	0	1	0	229	154	4
2	0										
1813	MR13 BON17	325	202	121	1	0	0	0	180	137	1
0	0										
1816	MR16,47,58 CC49	1349	765	573	3	0	4	2	687	610	9
3	0										
1818	MR18,23,53,64	1324	677	626	5	3	7	1	557	712	19
4	1										
1819	MR19,20,21	753	416	327	2	1	5	1	372	347	7
6	0										
1822	MR22,37,40,42,49	1482	874	597	4	0	3	0	793	644	10
2	0										
1825	MR25,31	751	487	258	0	0	1	2	436	296	3
2	0										
1826	MR26	918	533	374	2	1	4	0	450	436	5
3	0										
1828	MR28,32,54 BON30	803	490	304	5	1	0	1	448	328	3
3	1										
1830	MR30	416	191	214	4	5	1	1	169	225	6
6	0										
1833	MR33,41,62	1253	710	527	4	3	5	2	622	603	9
1	0										
1834	MR34	392	251	140	0	0	0	0	223	157	0
1	0										
1835	MR35,50	906	454	436	0	3	9	3	357	505	11
11	0										
1836	MR36	49	29	19	1	0	0	0	23	22	1
0	0										
1844	MR44,63	679	441	230	3	0	2	0	386	267	2
3	0										
1845	MR45	50	23	27	0	0	0	0	20	30	0
0	0										
1846	MR46	391	269	120	1	0	0	0	253	128	0
0	0										
1848	MR48,59,66	844	540	294	2	1	3	1	483	318	13

3	0										
1851	MR51	817	511	301	4	0	0	1	464	320	9
2	0										
1856	MR56	40	13	26	0	0	0	0	13	26	0
0	0										
1857	MR57,68,73	1120	560	547	3	0	3	1	495	586	6
4	0										
1860	MR60,80	774	476	296	0	0	2	0	421	330	1
2	0										
1861	MR61	277	204	71	0	0	1	0	191	73	2
2	0										
1869	MR69,72	237	135	100	1	0	0	0	117	116	1
0	0										
1870	MR70,76	152	61	89	1	0	0	0	50	94	1
0	0										
1871	MR71,77	382	178	200	2	0	2	0	159	213	3
2	0										
1874	MR74	5	2	2	1	0	0	0	2	3	0
0	0										
1878	MR78	308	220	86	0	0	2	0	185	110	1
1	0										
1901	NOR1,2	981	13	953	1	2	1	2	30	871	4
15	1										
1904	NOR4,10,47,50	768	49	706	2	1	2	0	44	692	8
5	0										
1905	NOR5,29	1291	44	1231	3	1	6	0	48	1184	9
12	0										
1906	NOR6,7	1319	17	1288	0	2	3	1	31	1215	14
10	0										
1908	NOR8,45,46,48,51,52,55	1452	50	1395	0	1	3	0	52	1345	7
10	1										
1909	NOR9,37	747	10	724	0	2	2	0	20	678	6
9	0										
1911	NOR11,39,40,42	1094	144	938	3	0	1	1	143	909	8
4	0										
1912	NOR12,13	739	46	690	1	0	2	0	31	684	5
7	0										
1914	NOR14,17,24,30,53	1215	167	1036	3	3	1	0	143	1004	17
9	1										
1915	NOR15	1045	208	827	1	2	2	1	183	827	6
4	0										
1916	NOR16,41	478	40	432	1	0	1	1	36	424	4
3	0										
1918	NOR18	429	23	404	0	0	0	0	22	392	3
5	0										
1919	NOR19	364	3	356	0	0	2	0	10	330	4
1	1										
1920	NOR20,38,44	420	33	381	1	1	2	0	22	373	5
2	0										
1921	NOR21,35,49,54	1124	50	1060	3	1	5	2	46	1007	12
17	2										
1922	NOR22,33,36	768	16	747	0	1	0	0	20	706	2
5	2										
1926	NOR26,27	667	35	629	2	0	0	0	26	603	6
6	1										
1928	NOR28,31,32 NRW47	1213	32	1174	0	0	2	2	29	1136	8
12	0										
1934	NOR34	152	0	151	0	1	0	0	3	142	0
6	0										
2003	NRW3,4 AP55	1514	52	1439	2	1	3	3	67	1367	12
10	1										
2005	NRW5,6	1084	27	1045	0	2	3	0	44	988	7
18	1										
2007	NRW7,17	1344	171	1155	5	0	5	2	133	1146	17
14	0										
2010	NRW10,12,13,18,34	1156	61	1085	2	0	3	0	64	1045	7
12	1										
2011	NRW11	473	40	431	0	1	0	0	25	429	1
4	1										
2014	NRW14,23	396	4	390	0	1	0	1	5	370	5
1	0										
2016	NRW16,22,44,45,46	874	47	817	2	3	2	2	49	801	6
5	0										
2019	NRW19,20,25	1476	258	1191	2	3	13	2	206	1203	19
14	2										
2021	NRW21,24	1148	79	1053	1	1	3	1	76	1024	6
9	3										
2028	NRW28,32,48	1435	38	1376	0	2	4	1	47	1328	5
12	3										
2029	NRW29,39,41	1268	95	1167	0	1	3	0	78	1152	11
3	0										
2030	NRW30,31,33,36 NOR23,25+	1471	92	1360	3	4	6	1	92	1314	9

12	3										
2035	NRW35,37,38,40	1443	69	1352	4	1	6	1	71	1295	17
21	0										
2042	NRW42	586	10	569	0	1	1	0	20	522	8
6	1										
2043	NRW43	695	18	673	0	2	0	0	28	637	7
6	0										
2101	NW1	1374	640	710	2	4	7	0	466	832	13
15	1										
2102	NW2,16	1198	497	679	5	2	6	2	370	775	15
11	1										
2103	NW3,5,14,17,26,31,37,43+	1624	764	833	5	3	13	1	609	948	18
6	1										
2104	NW4,8	1083	404	657	2	1	8	4	299	727	16
7	0										
2106	NW6,29,32,36,42,44	653	240	393	2	2	7	1	187	421	7
8	0										
2109	NW9,22,24,46	1188	613	543	7	2	13	2	492	654	11
8	1										
2110	NW10,28	755	196	547	3	3	3	0	142	576	11
11	0										
2111	NW11	431	232	194	0	0	2	1	191	216	5
1	0										
2112	NW12,51	1254	507	716	3	3	10	6	406	778	17
16	1										
2113	NW13	763	345	402	2	3	3	1	268	470	10
2	1										
2115	NW15,39,40 LC1	1659	645	992	5	1	10	1	513	1093	10
9	1										
2118	NW18,23,34	1016	395	590	1	3	12	1	263	696	17
12	1										
2119	NW19,33	282	120	155	1	1	2	3	96	173	2
4	0										
2120	NW20 MHT16	746	329	403	1	2	4	1	240	470	10
1	0										
2121	NW21,35,38	927	381	522	1	6	12	2	274	603	12
8	1										
2125	NW25,27,30,52	905	300	590	4	1	5	1	240	622	16
6	1										
2141	NW41,48	1529	595	905	4	7	7	8	409	1039	26
16	1										
2145	NW45	76	24	52	0	0	0	0	24	52	0
0	0										
2150	NW50	90	9	81	0	0	0	0	7	80	0
1	0										
2201	OAK1,6	1084	464	598	7	3	3	3	332	693	14
10	2										
2202	OAK2,14	1394	634	734	4	1	8	3	476	857	11
10	0										
2203	OAK3,4,23,30,33	1550	765	759	1	5	9	2	574	909	13
10	0										
2205	OAK5	1129	533	580	6	1	3	1	397	678	12
8	0										
2207	OAK7,27,28	1122	630	480	3	1	2	1	484	590	12
8	1										
2208	OAK8,22	1446	817	610	3	2	9	0	602	792	10
6	1										
2209	OAK9,24,29	1476	870	586	2	3	6	3	653	757	13
9	1										
2210	OAK10 TSF5	1624	880	721	7	1	6	6	658	903	14
6	0										
2211	OAK11,16	1236	598	620	5	4	4	1	435	751	9
10	1										
2212	OAK12,31	794	415	363	3	2	4	1	305	463	5
3	0										
2213	OAK13,25,32	1373	823	528	4	4	5	4	638	678	6
12	0										
2215	OAK15	1868	1172	676	7	4	4	2	943	849	20
9	2										
2217	OAK17,20	1501	803	672	5	1	8	3	581	869	9
8	0										
2218	OAK18	667	344	315	1	2	2	1	279	362	8
3	0										
2219	OAK19	1623	929	681	2	1	5	1	732	830	8
9	0										
2221	OAK21,26	1628	954	657	7	0	4	1	689	877	9
7	1										
2234	OAK34	418	216	190	2	0	1	3	160	250	1
0	0										
2235	OAK35,36,37	779	446	322	1	0	5	0	344	410	2
5	0										
2301	QUE1,5,20	1486	754	717	3	0	3	6	624	798	12

9	1										
2302	QUE2,3,14,22	1231	571	644	2	3	3	5	488	687	17
14	0										
2304	QUE4,23	1100	589	493	3	2	3	6	466	597	8
5	0										
2307	QUE7	644	299	331	6	0	2	3	249	367	10
4	1										
2308	QUE8	237	122	114	0	0	0	0	102	124	1
1	0										
2309	QUE9	1705	1023	671	2	1	4	1	899	750	14
3	0										
2310	QUE10,44	1183	637	534	3	0	3	4	532	604	12
4	1										
2311	QUE11,17,40,42	1147	511	606	5	4	9	4	411	674	16
14	0										
2313	QUE13	132	56	71	1	1	3	0	44	80	1
2	0										
2316	QUE16	375	189	177	3	1	2	1	147	211	5
4	0										
2318	QUE18,30	830	411	413	0	1	1	2	318	477	7
10	1										
2319	QUE19	653	343	302	4	0	1	2	285	335	6
2	1										
2321	QUE21,33	398	213	181	2	1	0	1	177	203	4
1	0										
2324	QUE24	184	94	88	0	0	1	1	74	95	0
2	0										
2325	QUE25,28,34,38,51	820	409	398	4	0	3	1	324	453	12
6	0										
2326	QUE26,27 WH49,50	546	265	274	3	3	1	0	199	308	13
8	0										
2329	QUE29	1217	643	549	12	1	5	3	526	634	16
9	1										
2331	QUE31	548	318	216	2	4	4	0	250	268	8
4	1										
2332	QUE32,46	397	170	224	0	0	1	1	143	232	6
4	0										
2335	QUE35,36,50	675	289	380	2	1	1	2	200	445	5
6	2										
2337	QUE37	1005	510	483	4	1	2	2	413	544	9
6	1										
2339	QUE39	864	406	441	6	0	5	2	345	468	13
5	0										
2341	QUE41	272	136	131	0	2	3	0	118	146	2
2	0										
2343	QUE43	771	432	334	2	0	2	1	363	378	8
3	0										
2345	QUE45	1013	539	465	4	0	2	2	470	511	5
4	0										
2347	QUE47	580	276	293	2	2	3	1	244	304	13
3	1										
2348	QUE48	328	165	161	0	2	0	0	124	194	0
3	0										
2349	QUE49	222	98	120	0	1	1	1	82	131	2
1	0										
2401	SF1,2	1322	35	1281	2	1	0	1	55	1224	3
8	0										
2403	SF3	700	25	667	1	1	3	0	24	649	2
4	0										
2404	SF4	284	9	271	1	0	1	0	12	261	3
2	0										
2405	SF5	857	23	827	5	2	0	0	34	771	11
12	1										
2406	SF6	1073	67	989	2	0	1	0	49	988	6
12	0										
2407	SF7,8	646	91	551	0	1	1	1	70	551	6
10	0										
2409	SF9	315	57	256	0	1	0	0	37	270	3
2	0										
2410	SF10	902	190	684	3	7	9	1	148	716	8
11	0										
2411	SF11,17,21,27,30,34	1269	120	1143	1	1	0	3	75	1149	9
12	0										
2412	SF12,18,40	563	96	453	2	1	6	0	68	470	5
3	0										
2413	SF13,14,23	1452	76	1365	1	3	4	1	60	1333	8
19	0										
2415	SF15,16	1291	210	1064	2	0	4	0	161	1082	14
5	1										
2419	SF19,28	816	124	686	1	4	0	0	80	703	5
3	1										
2420	SF20	446	58	382	1	1	3	0	40	395	3

2	0										
2422	SF22	159	9	148	0	0	2	0	8	144	3
0	0										
2424	SF24	131	16	115	0	0	0	0	13	113	1
2	0										
2425	SF25,26,36,37	1058	204	835	3	3	3	2	134	896	2
9	0										
2429	SF29,33	977	111	847	5	1	6	2	70	862	14
13	0										
2431	SF31,32	1168	172	977	3	1	10	1	115	962	18
11	2										
2435	SF35	285	28	255	0	0	0	0	23	256	0
1	0										
2438	SF38,39	720	89	625	1	0	3	2	67	624	6
10	0										
2501	SPL1	1437	82	1344	4	1	0	1	80	1315	6
7	1										
2502	SPL2,24,25	1505	131	1363	2	1	1	1	107	1342	10
13	0										
2503	SPL3	1849	100	1735	1	2	3	5	97	1691	9
19	1										
2504	SPL4	901	208	677	1	2	4	1	164	699	8
5	1										
2505	SPL5,13,17	1419	156	1249	3	2	6	1	124	1239	8
18	1										
2507	SPL7	1378	136	1226	2	2	4	1	103	1227	4
5	0										
2509	SPL9,12	275	55	216	0	0	3	0	41	227	1
1	0										
2510	SPL10,27	1093	465	604	5	1	6	3	367	697	8
6	1										
2511	SPL11	1373	178	1185	3	0	4	0	129	1209	8
3	0										
2514	SPL14,29	1541	331	1193	3	2	6	3	257	1233	15
11	0										
2515	SPL15,22	1866	149	1694	5	3	8	5	153	1651	18
14	1										
2516	SPL16	735	182	543	0	0	5	2	137	572	3
5	0										
2518	SPL18	291	103	183	1	0	1	0	78	198	4
2	0										
2519	SPL19,23,30	1735	284	1419	3	1	9	2	236	1424	14
16	0										
2520	SPL20	692	161	518	2	2	3	2	136	531	4
5	0										
2521	SPL21	548	142	401	0	1	2	0	114	403	5
2	0										
2526	SPL26	886	196	678	2	3	1	3	172	685	6
6	1										
2528	SPL28	917	319	588	3	1	4	0	226	658	9
3	0										
2601	TSF1	4	2	2	0	0	0	0	2	2	0
0	0										
2602	TSF2,10	902	498	391	2	2	3	0	385	495	0
3	0										
2603	TSF3,12,13	600	422	171	3	1	1	0	375	203	6
4	0										
2604	TSF4,6,11	1290	852	425	1	1	3	2	711	508	14
4	1										
2607	TSF7,31	1296	554	721	1	1	12	1	426	818	7
6	0										
2608	TSF8,32	1759	1009	725	6	2	9	3	793	910	10
5	0										
2609	TSF9,20	1486	1001	463	3	0	11	1	802	616	15
6	0										
2614	TSF14	728	467	249	2	0	7	1	370	321	9
3	0										
2615	TSF15	967	460	491	5	1	7	3	360	574	9
7	0										
2616	TSF16	1523	857	646	2	0	10	0	677	800	11
7	0										
2617	TSF17,27	1577	829	721	3	2	14	2	653	873	7
5	1										
2618	TSF18	1090	618	455	1	1	6	3	487	562	10
5	0										
2619	TSF19	1563	843	700	8	3	1	2	640	872	14
4	0										
2621	TSF21	1029	535	475	2	0	8	1	430	576	3
5	0										
2622	TSF22	456	226	221	1	2	2	1	160	267	6
5	0										
2623	TSF23	640	314	319	1	2	2	1	236	389	2

1	0										
2624	TSF24	1210	595	598	1	1	6	4	467	710	5
4	0										
2625	TSF25,26	1468	853	586	6	4	8	4	641	759	19
5	2										
2628	TSF28	464	139	320	1	0	3	1	110	327	6
3	0										
2629	TSF29	1300	590	692	3	5	7	0	417	817	17
13	0										
2630	TSF30	878	514	351	4	2	4	1	431	422	7
1	0										
2701	UNV1,10	1204	22	1173	0	2	2	0	37	1074	17
15	1										
2702	UNV2,17,18	665	14	645	1	0	1	1	25	609	3
8	0										
2704	UNV4,21 NOR3	858	13	838	0	3	1	0	26	761	9
8	2										
2705	UNV5	7	2	5	0	0	0	0	0	6	0
0	0										
2706	UNV6,7,8,9,11,12,13	1107	14	1087	2	1	0	1	31	1003	13
11	0										
2714	UNV14	1187	45	1134	0	0	1	3	131	982	13
18	1										
2715	UNV15,16	1275	29	1237	1	0	3	1	39	1163	6
8	0										
2719	UNV19	1065	37	1017	1	3	2	1	35	978	9
7	1										
2720	UNV20,22 HAD36,38	1440	219	1207	3	5	3	2	207	1155	22
3	1										
2723	UNV23,30	1202	281	904	4	3	2	4	255	907	6
7	0										
2724	UNV24,29	1687	371	1305	3	1	0	2	302	1287	21
9	2										
2725	UNV25,26	1204	64	1127	4	1	4	0	68	1075	12
17	1										
2727	UNV27,38	1509	54	1441	0	4	5	3	68	1373	15
11	0										
2728	UNV28,34,35	1104	125	963	8	1	1	1	106	929	13
4	0										
2731	UNV31	635	213	417	0	0	2	0	184	417	4
3	0										
2733	UNV33,40,43	1014	322	681	1	2	5	0	229	723	4
6	2										
2735	UNV35,36,42	1137	24	1102	2	2	2	2	35	1029	5
17	0										
2737	UNV37,47	734	8	719	0	1	1	0	13	673	4
8	0										
2739	UNV39,44	312	34	269	3	2	3	0	24	273	6
1	0										
2746	UNV46,48	1107	57	1045	1	1	2	0	71	985	9
6	0										
2749	UNV49 NOR56	958	4	944	1	0	3	1	20	889	9
16	1										
2801	WH1 QUE12	427	215	209	1	0	1	1	173	229	7
3	0										
2802	WH2,5,7,14	771	481	280	2	1	4	2	421	334	4
2	0										
2806	WH6	296	150	146	0	0	0	0	119	165	1
1	0										
2808	WH8	1155	740	402	5	1	4	3	605	522	8
4	0										
2809	WH9	1750	1159	581	5	1	1	0	931	752	10
4	0										
2811	WH11	853	434	405	4	5	2	0	356	449	14
8	0										
2812	WH12,21 CHE27,35,55	2000	1248	730	6	2	9	2	1015	906	20
7	0										
2813	WH13,18	876	549	322	1	2	0	0	463	387	6
3	0										
2815	WH15,24	917	472	434	5	0	4	0	400	483	8
5	1										
2816	WH16	528	330	195	0	0	1	2	268	232	5
1	0										
2817	WH17,25	976	583	379	3	1	8	1	466	447	6
7	0										
2819	WH19,20,22	1528	891	622	3	7	3	1	755	705	13
9	0										
2823	WH23	402	245	156	0	0	0	1	212	176	4
1	0										
2826	WH26 CHE21,40	1385	903	470	3	0	4	1	768	569	9
6	0										
2827	WH27,28 CHE3,11	1501	1006	485	1	1	5	1	834	618	13

7	1										
2829	WH29	203	85	114	0	0	2	1	62	130	1
2	0										
2830	WH30	165	100	63	0	0	0	1	80	74	0
0	0										
2831	WH31	848	493	343	2	1	3	1	377	436	8
3	0										
2832	WH32,38,39	647	359	277	3	1	4	2	306	312	9
5	0										
2833	WH33	274	142	130	0	0	1	1	111	147	4
2	0										
2834	WH34	1366	735	613	3	4	5	2	578	737	16
6	1										
2835	WH35,36	501	332	167	1	0	1	0	300	184	5
1	0										
2837	WH37	212	143	69	0	0	0	0	126	75	1
0	0										
2840	WH40,41,42,44,46	1658	951	678	5	7	9	3	826	756	18
11	0										
2845	WH45,47,48	1096	619	462	4	3	1	1	489	563	11
6	0										
2851	WH51	181	92	88	0	0	0	0	77	93	3
1	0										
3001	INTRASTATE1	19	1	17	0	0	1	0	1	17	1
0	0										
3002	INTRASTATE2	9	4	5	0	0	0	0	4	5	0
0	0										
3003	INTRASTATE3	14	2	12	0	0	0	0	2	11	0
0	0										
3011	INTERSTATE1	12	3	9	0	0	0	0	0	0	0
0	0										
3021	OVERSEAS1	36	6	30	0	0	0	0	0	0	0
0	0										
3022	OVERSEAS2	20	4	15	0	0	0	0	0	0	0
0	0										
3023	OVERSEAS3	31	8	23	0	0	0	0	0	0	0
0	0										

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.






JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 9 OF 9 PRECINCTS REPORTING

RICHMOND HEIGHTS - PROPOSITION T
PASSENGER TRUCK PARKING

(Vote for) 1
01 = YES
02 = NO

VOTES PERCENT

3,121 63.36
1,805 36.64

	01	02
0509 CLA9	198	146
0517 CLA17	27	15
0519 CLA19,20	362	334
0527 CLA27	48	26
1020 HAD20	246	132
1021 HAD21,24,25,26	799	514
1022 HAD22,23	376	176
1027 HAD27	408	189
1028 HAD28,29	657	273

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

John Fox Arnold *Chaim H. Zimbalist* *Anita Yeckel* *William Miller Jr.*
 JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBAUST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 30 OF 30 PRECINCTS

REPORTING

RITENOUR SCHOOL - PROPOSITION K

**BONDS - CAPITAL IMPROVEMENTS (57.15% NEEDED)

(Vote for) 1

01 = YES

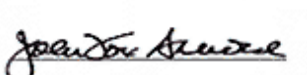
02 = NO

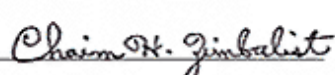
VOTES PERCENT

12,267 64.85
6,650 35.15

	01	02
0101 AP1,2,3,7,51	667	374
0105 AP5,18,21,39	643	309
0106 AP6,48,52	273	104
0108 AP8,11,20,24,25	772	380
0109 AP9,13,53	545	284
0114 AP14,15	231	113
0130 AP30	95	30
0140 AP40 MID 46,56	520	356
0149 AP49	319	226
0325 CC25	231	35
1702 MID2,3,45	743	407
1704 MID4,48,53,58	633	344
1705 MID5,8,54,59 CC26	860	476
1706 MID6,11,43	676	367
1707 MID7,22 AP22	655	252
1709 MID9	416	251
1712 MID12	600	355
1713 MID13,14	584	345
1715 MID15,16,29	494	259
1717 MID17,34	661	421
1719 MID19	139	82
1720 MID20,25	35	16
1721 MID21,47	484	207
1723 MID23	231	167
1727 MID27	125	95
1733 MID33,44	188	123
1736 MID36,37,40	111	56
1741 MID41	60	25
1752 MID52	222	146
1761 MID61	54	45

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.


JOHN FOX ARNOLD, CHAIRMAN


CHAIM H. ZIMBALIST, SECRETARY


ANITA T. YECKEL, COMMISSIONER


WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 85 OF 85 PRECINCTS

REPORTING

VOTES PERCENT
STATE SENATE DISTRICT 1
(Vote for) 1
01 = JIM LEMBKE (REP)
02 = JOAN BARRY (DEM)
38 .05

VOTES PERCENT

40,069 52.39
36,368 47.56

03 = INVALID WRITE-IN

	01	02	03
0608 CON8	138	224	0
0609 CON9	388	412	1
0610 CON10,29	603	586	3
0611 CON11,12,16	321	346	0
0613 CON13,49	460	522	0
0614 CON14,21	334	404	0
0615 CON15	81	38	0
0618 CON18	472	275	0
0622 CON22	282	314	0
0623 CON23,26,37	158	263	0
0624 CON24,28,46,51	725	516	1
0625 CON25,48	582	313	0
0630 CON30,52	330	311	0
0631 CON31	253	159	0
0636 CON36,38	236	182	0
0642 CON42	422	338	1
0643 CON43	682	504	0
0645 CON45	94	138	0
0647 CON47	166	166	0
0905 GRA5,36,50	857	704	1
0909 GRA9,45,46	473	227	0
0910 GRA10,11,12 BON35,41	526	265	1
0914 GRA14,29,41	626	422	1
0924 GRA24,47,53	464	313	0
0926 GRA26	398	356	0
1401 LEM1,5	377	579	1
1402 LEM2,3	365	633	2
1404 LEM4,6,8,41	378	521	0
1407 LEM7,9	333	548	1
1410 LEM10	221	408	0
1411 LEM11,14,20,43	243	309	0
1412 LEM12	190	213	0
1413 LEM13	585	519	0
1415 LEM15,30,36	666	630	3
1416 LEM16,38,46	299	358	0
1421 LEM21,42	350	404	0
1422 LEM22,29	462	459	1
1423 LEM23,31	679	571	1
1424 LEM24,32	492	408	1
1425 LEM25	28	26	0
1426 LEM26,27,28	113	171	0
1433 LEM33,35	524	500	0
1434 LEM34	7	13	0
1437 LEM37	97	73	0
1439 LEM39	549	449	2
1440 LEM40,44,45	65	70	0
2201 OAK1,6	467	573	2
2202 OAK2,14	558	781	0
2203 OAK3,4,23,30,33	721	761	0
2205 OAK5	445	639	1
2207 OAK7,27,28	519	569	0
2208 OAK8,22	704	675	0
2209 OAK9,24,29	663	773	1
2210 OAK10 TSF5	827	730	0
2211 OAK11,16	537	652	0
2212 OAK12,31	369	396	0
2213 OAK13,25,32	708	614	0
2215 OAK15	1000	820	1
2217 OAK17,20	722	722	0
2218 OAK18	346	296	0
2219 OAK19	819	741	1
2221 OAK21,26	778	792	1
2234 OAK34	197	209	0

2235	OAK35,36,37	395	359	0
2601	TSF1	2	2	0
2602	TSF2,10	475	384	1
2603	TSF3,12,13	414	164	0
2604	TSF4,6,11	831	379	2
2607	TSF7,31	536	708	0
2608	TSF8,32	1008	690	1
2609	TSF9,20	919	496	0
2614	TSF14	455	230	0
2615	TSF15	502	432	0
2616	TSF16	891	579	1
2617	TSF17,27	849	653	0
2618	TSF18	609	440	0
2619	TSF19	889	628	0
2621	TSF21	558	444	1
2622	TSF22	233	199	2
2623	TSF23	346	269	0
2624	TSF24	620	536	0
2625	TSF25,26	851	558	2
2628	TSF28	146	286	0
2629	TSF29	577	670	0
2630	TSF30	489	359	0

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 113 OF 113 PRECINCTS

REPORTING

VOTES PERCENT
STATE SENATE DISTRICT 7
(Vote for) 1
01 = JANE CUNNINGHAM (REP)
02 = KEVIN LEESEBERG (DEM)
73 .08

VOTES PERCENT

54,702 61.38
34,347 38.54 03 = INVALID WRITE-IN

	01	02	03
0301 CC1,10	515	546	1
0311 CC11	552	558	0
0402 CHE2	199	38	0
0404 CHE4,9	849	260	0
0408 CHE8,33 LAF37	1126	297	3
0410 CHE10,36	546	193	0
0412 CHE12	231	114	0
0414 CHE14	12	9	0
0415 CHE15,16	1001	343	0
0418 CHE18,30	779	337	0
0419 CHE19,48	963	498	1
0422 CHE22,45 LAF12	855	504	1
0423 CHE23,46	885	609	0
0431 CHE31 LAF26	82	50	0
0432 CHE32,42,44,52 LAF30	859	557	2
0437 CHE37	547	105	0
0441 CHE41	329	210	3
0447 CHE47	2	1	0
0842 FLO42 LC39	29	30	1
1204 LAF4,15	679	367	1
1205 LAF5	676	411	0
1206 LAF6	542	336	1
1207 LAF7,43	189	100	0
1208 LAF8,11	760	368	0
1209 LAF9,10	607	216	0
1213 LAF13,38	594	394	1
1214 LAF14,33	888	550	0
1216 LAF16	278	126	0
1217 LAF17,18,20	745	418	0
1219 LAF19,22,23,24	749	411	1
1221 LAF21	140	65	0
1225 LAF25,36	238	129	1
1227 LAF27	689	367	0
1228 LAF28	506	234	2
1229 LAF29	493	323	1
1231 LAF31	450	230	2
1232 LAF32	507	267	0
1234 LAF34,35	138	59	2
1239 LAF39,40,44	781	441	0
1241 LAF41,42	947	333	0
1302 LC2,3,34	529	587	1
1305 LC5,27	461	581	1
1306 LC6,9	559	669	1
1310 LC10	205	271	2
1311 LC11,15,33,40	785	650	1
1313 LC13,18	347	381	1
1319 LC19	9	44	0
1323 LC23,25	258	338	0
1329 LC29,36 NW7	561	508	1
1512 MER12,50	611	328	0
1527 MER27,36	731	324	1
1534 MER34 WH43	495	294	2
1549 MER49	388	210	0
1601 MHT1,4,5	685	391	1
1602 MHT2,26	663	424	1
1603 MHT3,24 MR27,79	766	457	0
1607 MHT7,39 MR52,55	627	371	0
1608 MHT8	198	190	0
1609 MHT9	568	421	0
1612 MHT12,22	517	451	3
1615 MHT15	434	375	2
1619 MHT19,27	769	465	1
1621 MHT21,40	138	144	0
1630 MHT30,37,42	352	238	0

1631	MHT31	16	9	0
1634	MHT34,45	759	540	4
1635	MHT35 MR17,75	622	199	1
1636	MHT36,48	198	247	0
1649	MHT49	117	96	0
1801	MR1,2	437	159	1
1803	MR3,67	456	197	0
1804	MR4,24,29,43	702	280	1
1805	MR5,39	600	216	0
1809	MR9	44	21	0
1816	MR16,47,58 CC49	802	434	0
1818	MR18,23,53,64	727	525	1
1825	MR25,31	507	209	0
1826	MR26	552	315	1
1835	MR35,50	471	385	1
1836	MR36	33	13	0
1844	MR44,63	462	175	0
1845	MR45	27	21	0
1848	MR48,59,66	559	225	0
1856	MR56	17	21	0
1860	MR60,80	495	234	1
1861	MR61	215	49	0
1878	MR78	214	67	0
2102	NW2,16	521	601	1
2104	NW4,8	446	557	0
2106	NW6,29,32,36,42,44	242	329	1
2109	NW9,22,24,46	643	455	0
2113	NW13	380	325	0
2115	NW15,39,40 LC1	713	848	0
2118	NW18,23,34	416	517	0
2121	NW21,35,38	432	429	0
2125	NW25,27,30,52	361	503	0
2141	NW41,48	643	771	1
2806	WH6	167	111	1
2811	WH11	466	324	0
2815	WH15,24	530	323	4
2816	WH16	328	158	0
2817	WH17,25	575	290	0
2827	WH27,28 CHE3,11	1028	383	0
2829	WH29	99	92	1
2830	WH30	106	44	0
2831	WH31	512	279	3
2832	WH32,38,39 MER10,21,38	377	230	0
2833	WH33	142	107	0
2834	WH34	792	467	3
2835	WH35,36	349	111	0
2837	WH37	150	44	2
2840	WH40,41,42,44,46 MER33,39	983	532	2
2845	WH45,47,48	656	364	0

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.






JOHN FOX ARNOLD, CHAIRMAN

CHAIM H. ZIMBALIST, SECRETARY

ANITA T. YECKEL, COMMISSIONER

WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 88 OF 88 PRECINCTS

REPORTING

VOTES PERCENT
STATE SENATE DISTRICT 13
(Vote for) 1
01 = NO CANDIDATE FILED
6,238 8.07
02 = TIMOTHY P. GREEN (DEM)
130 .17

VOTES PERCENT

0 03 = ERIC S. HARRIS (LIB)
70,933 91.76 04 = WRITE-IN

	01	02	03	04
0703 FER3,15	0	267	44	1
0711 FER11	0	181	32	0
0714 FER14	0	96	3	0
0716 FER16,17,18,19	0	1546	58	0
0722 FER22,27,29	0	1303	44	1
0737 FER37,39,44,46,51	0	1551	58	3
0742 FER42	0	805	42	0
0745 FER45	0	189	14	2
0801 FLO1,2 LC20	0	751	96	4
0803 FLO3 FER41	0	986	132	5
0804 FLO4 FER48,50	0	1355	211	2
0805 FLO5,15,25	0	1005	188	3
0806 FLO6,13	0	975	119	4
0807 FLO7,34	0	634	118	1
0808 FLO8,37	0	754	172	1
0809 FLO9,10	0	788	153	3
0811 FLO11,12	0	539	94	3
0814 FLO14,28	0	797	111	8
0816 FLO16,26,33,41	0	864	151	3
0817 FLO17	0	929	95	2
0818 FLO18,23	0	842	144	1
0819 FLO19,24	0	1102	134	2
0820 FLO20,39	0	238	41	0
0821 FLO21,38,40	0	619	106	4
0822 FLO22,29	0	294	53	0
0827 FLO27	0	124	32	0
0831 FLO31,32	0	414	79	6
1304 LC4	0	296	59	1
1307 LC7,14	0	933	119	1
1308 LC8,31	0	824	144	5
1312 LC12,32	0	887	97	0
1317 LC17,24	0	814	92	4
1321 LC21	0	1199	110	4
1322 LC22,28	0	1196	217	3
1326 LC26 SPL6	0	1120	97	1
1330 LC30 SPL8	0	1280	127	1
1335 LC35	0	169	37	0
1337 LC37	0	948	85	1
2010 NRW10,12,13,18,34	0	1024	39	2
2011 NRW11	0	426	17	0
2014 NRW14,23	0	342	9	1
2016 NRW16,22,44,45,46	0	795	31	0
2028 NRW28,32,48	0	1299	62	2
2029 NRW29,39,41	0	1146	53	3
2030 NRW30,31,33,36 NOR23,25+	0	1266	85	3
2035 NRW35,37,38,40	0	1287	67	1
2042 NRW42	0	508	17	1
2043 NRW43	0	628	25	0
2110 NW10,28	0	584	90	2
2401 SF1,2	0	1196	36	1
2403 SF3	0	632	25	0
2404 SF4	0	255	10	0
2405 SF5	0	767	39	0
2406 SF6	0	1000	35	0
2407 SF7,8	0	580	25	1
2409 SF9	0	270	24	1
2410 SF10	0	777	65	0
2411 SF11,17,21,27,30,34	0	1158	50	1
2412 SF12,18,40	0	492	32	0
2413 SF13,14,23	0	1334	40	2
2415 SF15,16	0	1158	59	2
2419 SF19,28	0	718	31	2

2420	SF20	0	411	17	0
2422	SF22	0	143	9	0
2424	SF24	0	110	8	0
2425	SF25, 26, 36, 37	0	949	46	2
2429	SF29, 33	0	875	53	0
2431	SF31, 32	0	1001	60	1
2435	SF35	0	264	13	0
2438	SF38, 39	0	645	32	0
2501	SPL1	0	1280	49	0
2502	SPL2, 24, 25	0	1345	64	0
2503	SPL3	0	1694	61	3
2504	SPL4	0	730	61	2
2505	SPL5, 13, 17	0	1270	69	3
2507	SPL7	0	1191	68	0
2509	SPL9, 12	0	221	20	0
2510	SPL10, 27	0	783	151	1
2511	SPL11	0	1184	68	3
2514	SPL14, 29	0	1287	111	3
2515	SPL15, 22	0	1665	85	2
2516	SPL16	0	578	63	0
2518	SPL18	0	195	41	0
2519	SPL19, 23, 30	0	1473	134	0
2520	SPL20	0	551	70	2
2521	SPL21	0	415	38	1
2526	SPL26	0	712	80	1
2528	SPL28	0	705	93	1

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.






JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 114 OF 114 PRECINCTS

REPORTING

VOTES PERCENT
STATE SENATE DISTRICT 15
(Vote for) 1
01 = ERIC SCHMITT (REP)
02 = JAMES TROUT (DEM)
77 .08

VOTES PERCENT

51,366 54.70
42,469 45.22

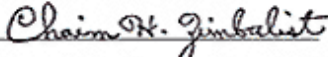
03 = INVALID WRITE-IN

	01	02	03
0201 BON1,21	677	440	1
0202 BON2,14	385	295	1
0203 BON3,42,46	358	124	0
0204 BON4,18	210	195	0
0205 BON5	509	465	1
0206 BON6,7	652	617	0
0208 BON8,22	676	577	0
0209 BON9 MR14	996	511	0
0210 BON10	731	530	3
0211 BON11,27,33	866	725	2
0212 BON12,34	736	781	0
0213 BON13,23,47	747	808	1
0215 BON15	83	54	1
0216 BON16	640	321	0
0219 BON19,20,45	572	467	1
0224 BON24,36,48	375	605	0
0225 BON25	190	92	0
0226 BON26	100	44	0
0228 BON28,29 JEF16	769	565	1
0231 BON31,32	883	694	1
0237 BON37,38,39	506	233	1
0240 BON40	331	213	0
0243 BON43	528	230	1
0244 BON44	96	70	0
0506 CLA6,18,29	492	403	1
0521 CLA21,52	74	637	0
0601 CON1,17	397	497	3
0602 CON2,34	672	541	0
0603 CON3,5	615	804	1
0604 CON4,6,44	580	583	1
0607 CON7,40,41	88	125	0
0619 CON19	5	5	0
0620 CON20,33 LEM18	119	132	0
0627 CON27,39	315	313	1
0632 CON32	201	221	2
0635 CON35	107	107	1
0650 CON50	194	124	0
0901 GRA1,49	50	56	0
0902 GRA2	103	311	1
0903 GRA3	4	7	0
0904 GRA4,52,55	635	642	1
0906 GRA6,27	478	560	0
0907 GRA7	160	186	0
0908 GRA8	97	143	0
0913 GRA13	156	83	0
0915 GRA15,30,35	587	499	3
0916 GRA16,23,31	519	567	0
0917 GRA17	486	336	0
0918 GRA18,34,37	489	448	1
0919 GRA19,20,54	495	530	0
0921 GRA21	133	172	1
0922 GRA22,38,39	860	662	1
0925 GRA25	204	382	0
0928 GRA28	269	144	0
0932 GRA32,48	411	335	0
0933 GRA33,42 JEF41	320	461	1
0943 GRA43,51	44	59	0
0944 GRA44	401	185	1
0956 GRA56	35	57	0
1101 JEF1,3,4,5	981	328	1
1102 JEF2,37,39,40	832	502	1
1106 JEF6,7,17	358	357	1
1108 JEF8,9,10,11,15	782	780	2
1112 JEF12,21,29,38,50 GRA40	940	762	3

1113	JEF13,20	513	824	0
1114	JEF14	266	467	0
1118	JEF18	306	414	0
1119	JEF19	221	416	0
1122	JEF22,25,26	587	416	1
1123	JEF23,47,48	379	647	1
1124	JEF24	326	360	2
1127	JEF27,28	429	599	2
1130	JEF30,42	644	876	2
1131	JEF31,44	713	729	2
1132	JEF32,33,35	840	433	0
1134	JEF34,36	786	432	0
1143	JEF43,45	548	623	0
1146	JEF46,49	595	512	1
1201	LAF1,2	798	474	2
1203	LAF3	71	22	0
1417	LEM17	61	57	0
1419	LEM19	14	18	1
1511	MER11,25,31,43	1096	682	1
1515	MER15,24,44	979	547	0
1523	MER23	917	558	4
1532	MER32,51	680	415	1
1537	MER37,48	774	474	3
1542	MER42	561	453	0
1807	MR7	320	176	0
1830	MR30	212	176	1
2301	QUE1,5,20	800	578	0
2302	QUE2,3,14,22	656	485	0
2304	QUE4,23	632	401	1
2307	QUE7	336	263	1
2308	QUE8	121	96	0
2309	QUE9	1110	491	0
2310	QUE10,44	686	414	0
2311	QUE11,17,40,42	576	474	1
2316	QUE16	204	145	0
2318	QUE18,30	449	333	1
2321	QUE21,33	223	138	0
2325	QUE25,28,34,38,51	452	318	0
2326	QUE26,27 WH49,50	286	220	1
2329	QUE29	734	412	1
2332	QUE32,46	179	189	0
2335	QUE35,36,50	331	303	2
2337	QUE37	560	371	2
2339	QUE39	454	345	0
2341	QUE41	151	107	0
2343	QUE43	484	246	0
2345	QUE45	611	352	0
2348	QUE48	173	132	0
2349	QUE49	115	87	0
2851	WH51	103	67	0

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.


JOHN FOX ARNOLD, CHAIRMAN


CHAIM H. ZIMBALIST, SECRETARY


ANITA T. YECKEL, COMMISSIONER


WILLIAM MILLER, JR., COMMISSIONER

JURISDICTIONAL CANVASS
OFFICIAL FINAL RESULTS

STATE PROPS

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

REPORT-EL86 PAGE 001

WITH 655 OF 655 PRECINCTS

REPORTING

VOTES PERCENT

VOTES PERCENT

01 = BALLOTS CAST
CONSTITUTIONAL AMENDMENT NO. 1
ENGLISH OFFICIAL LANGUAGE OF STATE
399,630 76.11
(Vote for) 1
125,412 23.89
02 = YES
03 = NO
CONSTITUTIONAL AMENDMENT NO. 4
FINANCING OF STORMWATER CONTROL PROJECTS
338,558 66.45
(Vote for) 1
170,964 33.55
04 = YES
05 = NO
MISSOURI PROPOSITION A
CASINOS & GAMBLING
(Vote for) 1
06 = YES
07 = NO

562,866
MISSOURI PROPOSITION B
HOMECARE COUNCIL
(Vote for) 1
08 = YES
09 = NO
429,352 81.43
97,930 18.57
MISSOURI PROPOSITION C
RENEWABLE ENERGY
(Vote for) 1
10 = YES
11 = NO
289,291 59.03
200,769 40.97
288,245 53.82
247,325 46.18

	01	02	03	04	05	06	07	08	09	10
11										
0101 AP1,2,3,7,51	1077	878	142	529	428	633	402	848	174	603
0104 AP4,28	911	682	129	393	347	504	331	688	135	502
0105 AP5,18,21,39	1003	798	126	491	375	554	379	742	179	581
0106 AP6,48,52	392	327	45	177	168	200	176	300	71	227
0108 AP8,11,20,24,25	1221	921	212	586	481	649	506	935	200	706
0109 AP9,13,53	851	673	129	415	330	423	383	623	170	513
0110 AP10,36	1018	786	157	490	417	624	336	792	154	632
0112 AP12,23	324	263	43	158	127	161	148	240	60	203
0114 AP14,15	354	284	53	174	138	198	139	275	58	224
0116 AP16	99	78	15	45	43	61	34	76	17	61
0117 AP17,26,42,47	1522	1204	244	720	625	686	777	1059	381	949
0119 AP19,45	1063	849	148	503	436	627	378	821	169	651
0127 AP27,56 NRW,15	823	576	106	364	296	558	171	643	69	455
0129 AP29,35	263	189	41	114	101	172	72	204	32	152
0130 AP30	133	98	24	47	64	89	34	100	23	74
0131 AP31,33	752	611	92	364	282	397	320	532	168	420
0132 AP32,37,41 MID1,57	1155	882	205	571	431	625	477	813	266	705
0134 AP34 FER1,26	1164	909	163	549	461	758	345	957	130	659
0138 AP38	81	45	6	32	14	46	7	42	5	32
0140 AP40 MID 46,56	927	697	152	445	335	497	369	650	189	532
0144 AP44,46	322	249	33	157	110	178	122	230	58	182
0149 AP49	565	451	80	272	231	318	227	437	104	330

185											
0150	AP50	502	382	70	244	200	341	122	401	61	294
152											
0154	AP54	391	281	50	167	146	260	84	299	35	218
101											
0201	BON1,21	1178	814	317	664	347	449	677	770	333	739
345											
0202	BON2,14	711	505	181	406	228	284	407	477	200	477
205											
0203	BON3,42,46	515	434	63	257	203	260	239	326	167	290
184											
0204	BON4,18	426	310	102	250	125	171	245	294	108	275
126											
0205	BON5	1025	725	246	581	308	439	549	737	235	657
272											
0206	BON6,7	1341	958	327	748	422	563	719	928	328	874
366											
0208	BON8,22	1321	893	372	761	409	548	736	870	389	855
377											
0209	BON9 MR14	1573	1172	342	860	535	635	887	996	487	925
544											
0210	BON10	1323	1112	164	663	533	678	604	949	314	813
419											
0211	BON11,27,33	1682	1208	405	899	596	687	944	1148	457	1076
487											
0212	BON12,34	1597	1122	410	844	560	678	866	1117	397	1063
423											
0213	BON13,23,47	1660	1168	414	869	584	730	867	1147	417	1097
432											
0215	BON15	147	112	28	82	51	51	90	96	44	93
47											
0216	BON16	1005	858	122	522	386	433	549	682	275	603
328											
0219	BON19,20,45	1100	775	279	586	392	469	597	755	285	705
321											
0224	BON24,36,48	1056	743	205	513	362	500	467	753	196	629
280											
0225	BON25	297	257	36	179	96	167	127	212	80	196
89											
0226	BON26	145	110	34	80	54	42	101	91	51	79
61											
0228	BON28,29 JEF16	1398	986	355	793	457	553	800	978	345	926
385											
0231	BON31,32	1669	1180	411	912	542	747	854	1120	443	1089
437											
0237	BON37,38,39	785	661	88	416	286	357	406	543	196	454
263											
0240	BON40	571	481	71	307	218	252	301	393	156	332
199											
0243	BON43	798	694	80	457	268	422	351	537	226	513
239											
0244	BON44	170	126	44	101	59	75	90	110	56	104
60											
0301	CC1,10	1149	865	221	645	359	574	532	790	275	734
326											
0302	CC2 MHT13,43	785	596	153	437	246	410	344	558	182	493
221											
0303	CC3,4,5	1050	792	218	588	344	526	488	758	238	692
274											
0306	CC6,8,52	961	712	200	528	317	451	472	674	242	611
276											
0307	CC7,9	459	345	86	255	137	215	220	314	114	292
122											
0311	CC11	1206	895	246	664	385	619	522	834	277	746
343											
0312	CC12,13,15,19,22,27,40+	1398	826	485	793	386	660	670	1020	279	984
288											
0314	CC14,24,32,51	1316	932	286	713	367	606	629	917	293	802
350											
0316	CC16	210	141	42	106	61	103	83	133	44	127
49											
0317	CC17,30	826	589	183	452	238	468	316	636	129	565
176											
0318	CC18,41	310	235	60	179	92	173	125	231	67	223
65											
0320	CC20,38,46,57,65,69	1360	917	337	694	467	699	577	1053	194	910
307											
0321	CC21,28,29,39,48,60,67,68	1393	865	456	815	397	638	702	1047	280	973
319											
0323	CC23,36	1348	886	388	762	401	633	651	936	320	897
348											
0325	CC25	298	213	43	157	90	197	71	235	27	183

69											
0331	CC31,37	874	657	175	480	293	389	443	600	223	523
278											
0333	CC33,62	314	210	84	178	97	125	176	202	89	200
87											
0334	CC34,66	382	259	99	201	141	209	154	305	55	260
94											
0335	CC35,50	1346	997	274	774	398	686	599	986	268	915
306											
0342	CC42,44	1520	1093	305	829	441	751	658	1102	285	970
354											
0345	CC45,56	74	63	11	39	32	34	39	48	25	44
26											
0347	CC47,58	514	364	121	286	150	275	210	388	86	349
111											
0353	CC53,54	1114	826	202	599	322	539	513	790	235	678
303											
0355	CC55	343	221	103	190	112	172	157	239	85	237
80											
0359	CC59	134	101	14	63	22	75	37	91	12	62
26											
0363	CC63,64	118	83	25	53	44	71	34	92	14	77
26											
0401	CHE1	531	426	79	255	204	233	273	313	178	287
198											
0402	CHE2	252	212	25	134	82	129	107	152	78	122
103											
0404	CHE4,9	1185	944	187	605	433	545	597	695	423	651
444											
0405	CHE5,17	883	733	108	444	326	448	397	517	305	487
320											
0406	CHE6,7	839	729	85	403	349	367	439	523	282	457
328											
0408	CHE8,33 LAF37	1523	1250	213	769	557	621	835	877	554	796
602											
0410	CHE10,36	777	651	97	414	277	384	370	517	226	475
251											
0412	CHE12	364	308	47	213	115	174	181	269	81	235
99											
0413	CHE13,26	1685	1384	242	855	649	816	815	1063	538	962
597											
0414	CHE14	21	17	4	17	3	11	9	13	8	14
5											
0415	CHE15,16	1442	1170	215	743	536	725	658	877	489	804
529											
0418	CHE18,30	1211	965	184	628	414	615	554	797	325	735
370											
0419	CHE19,48	1549	1210	242	830	486	766	680	977	452	872
496											
0420	CHE20,24,25,29	1544	1275	205	759	595	668	813	982	462	902
514											
0422	CHE22,45 LAF12	1477	1110	273	751	500	719	668	961	403	867
440											
0423	CHE23,46	1561	1191	290	839	519	697	806	1022	440	918
510											
0428	CHE28	1078	877	146	586	353	512	521	632	375	598
388											
0431	CHE31 LAF26	139	109	24	71	52	56	79	88	41	76
52											
0432	CHE32,42,44,52 LAF30	1522	1190	239	812	499	716	732	1032	375	935
445											
0434	CHE34,38,39,53 WH3,4,10	1446	1217	187	656	658	615	792	885	500	769
587											
0437	CHE37	706	596	79	373	240	340	338	430	229	386
259											
0441	CHE41	588	463	97	288	221	283	273	390	155	353
180											
0443	CHE43,50 MER2,5	924	757	138	408	413	368	526	587	279	517
330											
0447	CHE47	3	3	0	1	2	2	1	1	2	1
2											
0451	CHE51,54,56 MER4,35	397	336	49	186	162	146	241	234	136	213
149											
0501	CLA1	1072	570	452	624	296	464	567	768	242	778
216											
0502	CLA2,8,44,53	1190	665	471	685	340	528	614	861	261	859
238											
0503	CLA3,10,11	1749	1110	550	1029	489	800	852	1225	415	1172
423											
0504	CLA4	453	284	146	260	142	207	221	317	105	314
102											
0505	CLA5,56 UNV32,41	1541	947	385	784	389	761	590	1100	209	976

274											
0506	CLA6,18,29	954	713	202	552	308	373	543	650	255	640
254											
0507	CLA7	348	249	80	210	93	178	156	230	99	218
98											
0509	CLA9	404	253	129	237	103	193	192	265	100	277
86											
0512	CLA12	242	176	53	134	80	110	117	151	75	152
72											
0513	CLA13,14,28,47	1333	917	350	767	402	608	672	843	410	810
425											
0515	CLA15,16	1055	788	224	582	321	508	499	625	362	598
357											
0517	CLA17	46	32	10	30	11	22	22	28	16	31
11											
0519	CLA19,20	762	509	215	436	239	342	387	468	252	470
239											
0521	CLA21,52	755	525	157	360	286	423	276	619	83	472
193											
0522	CLA22,54	1233	847	287	635	409	643	508	945	194	778
311											
0523	CLA23,33	1130	789	254	585	362	543	536	813	234	735
264											
0524	CLA24,26	450	342	92	254	145	223	213	282	148	275
149											
0525	CLA25,34,36,40,55	1017	759	225	532	364	453	525	598	363	561
381											
0527	CLA27	76	51	24	45	26	35	40	59	13	54
16											
0530	CLA30,31,43	1117	785	257	607	318	569	485	775	258	748
258											
0532	CLA32,35,57,58	1442	1034	341	838	412	617	779	962	405	923
414											
0537	CLA37	796	558	202	434	263	393	367	487	262	457
278											
0538	CLA38,39,59	935	683	206	538	286	456	445	659	228	636
232											
0541	CLA41,42,46,48,49,51	1311	952	305	765	409	621	642	972	264	916
290											
0545	CLA45	884	641	196	487	290	379	463	528	297	509
301											
0550	CLA50	544	405	119	297	191	264	264	390	126	358
149											
0601	CON1,17	965	765	139	478	377	552	387	699	211	599
286											
0602	CON2,34	1303	1044	192	695	453	686	573	890	340	814
386											
0603	CON3,5	1532	1264	169	784	561	848	601	1147	271	953
419											
0604	CON4,6,44	1256	1004	199	599	517	662	546	878	292	744
391											
0607	CON7,40,41	229	178	40	115	87	123	97	160	55	148
59											
0608	CON8	376	297	63	206	140	196	171	270	88	231
121											
0609	CON9	840	649	146	429	314	435	378	578	213	501
269											
0610	CON10,29	1254	1006	185	684	417	570	637	876	310	776
367											
0611	CON11,12,16	702	575	83	323	274	376	294	500	139	403
204											
0613	CON13,49	1024	837	144	523	382	501	494	761	217	621
319											
0614	CON14,21	775	621	121	380	296	384	366	531	199	469
234											
0615	CON15	122	103	16	67	45	51	69	73	46	67
51											
0618	CON18	781	656	95	417	281	410	350	516	226	480
247											
0619	CON19	11	11	0	3	6	3	7	10	0	4
4											
0620	CON20,33 LEM18	278	200	46	129	98	143	111	195	53	148
78											
0622	CON22	617	497	100	320	238	309	289	437	147	381
189											
0623	CON23,26,37	449	344	80	230	167	230	200	339	83	303
106											
0624	CON24,28,46,51	1297	1059	189	675	504	502	759	851	387	726
493											
0625	CON25,48	932	755	135	454	372	381	516	579	308	464
400											
0627	CON27,39	670	558	90	335	268	352	298	481	161	403

217											
0630	CON30,52	667	536	109	342	251	296	354	456	182	389
225											
0631	CON31	424	352	49	203	166	181	223	275	117	226
154											
0632	CON32	446	365	66	238	160	241	194	309	121	274
148											
0635	CON35	236	184	38	115	91	122	105	164	60	153
63											
0636	CON36,38	431	354	55	231	155	220	197	295	109	246
156											
0642	CON42	778	645	96	398	278	361	382	517	208	445
257											
0643	CON43	1219	987	173	615	470	538	643	794	354	682
435											
0645	CON45	241	200	31	112	102	135	99	177	47	157
61											
0647	CON47	354	289	37	188	108	147	187	256	69	218
97											
0650	CON50	332	266	48	166	136	170	150	210	106	184
124											
0702	FER2,4,6,7,25	1169	886	169	543	468	754	342	925	139	669
362											
0703	FER3,15	349	273	45	174	132	177	155	272	50	216
100											
0705	FER5	979	761	156	512	356	537	388	777	146	615
279											
0708	FER8,43	1254	929	206	560	532	812	358	978	183	689
425											
0709	FER9,10,28,30	1144	897	155	523	493	683	391	915	158	668
365											
0711	FER11	227	183	32	112	88	145	73	185	31	134
68											
0712	FER12,21 NRW1,2,9,26,27	1093	799	147	468	433	676	323	889	95	600
327											
0713	FER13,23	667	534	95	344	266	359	281	502	129	407
212											
0714	FER14	104	71	21	47	43	66	29	81	15	58
33											
0716	FER16,17,18,19	1696	1260	292	754	734	1136	483	1412	183	863
659											
0720	FER20,31,32,40	859	604	204	458	292	418	407	642	162	559
222											
0722	FER22,27,29	1460	1018	233	642	572	927	399	1168	148	779
460											
0724	FER24	689	547	79	323	278	407	240	516	124	375
241											
0733	FER33,47	622	477	124	344	220	322	285	466	132	390
189											
0734	FER34,35	1381	1012	237	650	529	798	485	1079	180	802
413											
0736	FER36,38	627	476	122	331	226	330	273	491	98	399
180											
0737	FER37,39,44,46,51	1817	1299	254	785	690	1108	537	1435	183	996
508											
0742	FER42	922	698	107	449	321	590	255	754	101	524
280											
0745	FER45	221	170	30	101	93	129	80	177	28	134
59											
0749	FER49	161	127	27	78	70	117	39	146	13	95
54											
0801	FLO1,2 LC20	957	781	124	509	354	575	346	760	154	618
274											
0803	FLO3 FER41	1277	1009	187	677	449	693	539	1017	206	755
407											
0804	FLO4 FER48,50	1758	1333	274	879	656	991	685	1345	299	1041
546											
0805	FLO5,15,25	1395	1101	216	725	518	733	616	1044	269	867
399											
0806	FLO6,13	1213	937	188	605	482	752	418	980	179	782
336											
0807	FLO7,34	896	693	136	459	311	500	350	683	150	573
235											
0808	FLO8,37	1062	848	142	580	377	549	471	776	228	641
317											
0809	FLO9,10	1109	938	119	575	412	592	474	816	227	626
384											
0811	FLO11,12	783	609	133	371	310	374	386	584	151	494
218											
0814	FLO14,28	1073	886	135	552	403	511	528	783	227	650
329											
0816	FLO16,26,33,41	1195	967	146	589	445	673	465	901	209	736

340											
0817	FLO17	1179	875	204	547	475	665	450	894	196	670
375											
0818	FLO18,23	1136	896	151	576	413	627	461	856	211	655
367											
0819	FLO19,24	1413	1096	213	727	511	772	565	1086	237	888
376											
0820	FLO20,39	335	260	53	159	124	175	146	243	75	199
101											
0821	FLO21,38,40	842	698	102	416	325	504	310	645	144	513
261											
0822	FLO22,29	426	336	56	222	141	234	172	328	67	246
130											
0827	FLO27	175	146	17	92	61	103	63	136	24	105
47											
0830	FLO30	695	552	88	362	244	454	198	563	81	418
195											
0831	FLO31,32	598	463	96	293	235	281	288	442	126	379
166											
0835	FLO35,36 LC16	827	658	115	458	279	492	300	629	151	504
247											
0842	FLO42 LC39	62	54	7	30	28	36	26	42	19	36
24											
0901	GRA1,49	114	91	18	56	39	49	58	80	25	72
30											
0902	GRA2	434	313	76	194	163	240	159	328	62	226
141											
0903	GRA3	11	10	1	11	0	4	7	8	3	7
4											
0904	GRA4,52,55	1360	1037	271	736	488	553	757	960	331	887
383											
0905	GRA5,36,50	1643	1256	310	884	562	631	946	1105	454	1000
508											
0906	GRA6,27	1102	836	216	572	402	472	596	825	226	752
280											
0907	GRA7	362	279	67	173	148	184	166	256	85	210
124											
0908	GRA8	261	219	19	126	90	138	103	192	46	161
70											
0909	GRA9,45,46	725	600	103	384	262	296	402	452	231	407
266											
0910	GRA10,11,12 BON35,41	831	657	150	437	315	370	443	533	261	484
305											
0913	GRA13	251	190	53	135	86	116	128	168	73	141
92											
0914	GRA14,29,41	1086	868	176	584	379	455	601	687	342	612
397											
0915	GRA15,30,35	1164	918	187	579	441	558	556	807	282	671
389											
0916	GRA16,23,31	1155	903	198	583	443	601	504	834	243	744
316											
0917	GRA17	865	659	166	469	298	347	486	592	226	536
253											
0918	GRA18,34,37	989	808	128	519	351	472	471	685	245	592
302											
0919	GRA19,20,54	1093	877	163	547	425	533	525	775	265	670
350											
0921	GRA21	323	274	38	167	130	180	138	243	67	203
101											
0922	GRA22,38,39	1600	1276	245	848	551	782	744	1141	358	980
478											
0924	GRA24,47,53	802	646	123	420	303	322	456	499	254	431
308											
0925	GRA25	624	502	100	304	258	380	221	484	109	390
183											
0926	GRA26	805	640	120	434	265	371	398	561	188	512
216											
0928	GRA28	435	341	80	254	145	171	256	272	152	257
153											
0932	GRA32,48	798	605	149	425	276	335	433	567	182	493
228											
0933	GRA33,42 JEF41	842	641	149	422	310	464	336	640	148	550
209											
0943	GRA43,51	106	82	20	57	39	56	46	77	26	67
33											
0944	GRA44	615	463	130	340	220	238	362	384	201	364
219											
0956	GRA56	99	82	10	49	38	53	42	86	11	66
24											
1001	HAD1,2,3	1832	1093	625	1033	503	896	839	1350	346	1272
392											
1004	HAD4	1567	530	855	593	425	809	569	1014	278	1326

98											
1005	HAD5,14	970	499	413	589	243	388	539	710	194	702
186											
1006	HAD6,7	1085	450	479	509	327	563	399	810	127	801
139											
1008	HAD8	649	271	331	371	166	271	332	523	70	511
81											
1009	HAD9	774	345	400	466	198	308	433	565	167	563
164											
1010	HAD10,11	1249	403	734	663	284	480	672	876	220	1013
124											
1012	HAD12,17,18	1132	483	570	573	283	511	537	732	257	881
171											
1013	HAD13	584	317	238	319	178	242	320	397	144	442
111											
1015	HAD15,16,37	992	479	432	511	260	388	526	700	197	708
172											
1019	HAD19	334	230	82	171	116	167	151	254	59	230
74											
1020	HAD20	449	236	173	241	111	223	194	341	68	326
81											
1021	HAD21,24,25,26	1485	950	432	819	453	713	690	1050	322	999
326											
1022	HAD22,23	613	398	180	351	172	266	310	457	107	437
127											
1027	HAD27	673	451	164	363	211	339	296	541	84	461
151											
1028	HAD28,29	998	628	335	599	281	501	462	780	171	758
190											
1030	HAD30,31,34	1249	868	278	637	418	667	505	943	203	855
261											
1032	HAD32	1193	751	365	651	395	603	538	927	196	816
288											
1033	HAD33,35	1478	984	415	812	495	746	679	1101	297	1043
346											
1101	JEF1,3,4,5	1380	1060	275	744	491	545	801	821	501	787
517											
1102	JEF2,37,39,40	1393	998	341	801	434	635	713	912	403	883
402											
1106	JEF6,7,17	769	587	154	438	258	339	399	566	166	519
188											
1108	JEF8,9,10,11,15	1642	1232	349	932	543	824	776	1222	342	1111
433											
1112	JEF12,21,29,38,50 GRA40	1886	1343	358	1006	487	890	830	1283	392	1107
471											
1113	JEF13,20	1401	889	463	833	400	578	782	1009	332	1037
291											
1114	JEF14	785	495	273	462	232	328	434	599	152	595
144											
1118	JEF18	763	475	240	439	211	319	406	562	143	514
173											
1119	JEF19	667	402	238	403	180	228	415	512	119	515
113											
1122	JEF22,25,26	1042	678	321	594	318	413	590	668	316	668
307											
1123	JEF23,47,48	1066	699	320	631	322	460	573	809	220	757
250											
1124	JEF24	725	449	248	439	198	297	403	503	182	506
172											
1127	JEF27,28	1078	710	335	641	320	465	585	769	265	765
259											
1130	JEF30,42	1637	1055	499	905	498	715	850	1187	336	1159
357											
1131	JEF31,44	1529	1065	395	895	436	655	832	1129	334	1043
383											
1132	JEF32,33,35	1316	929	349	765	411	535	744	849	397	827
415											
1134	JEF34,36	1262	878	339	728	404	509	711	855	352	805
378											
1143	JEF43,45	1235	846	351	657	436	548	654	899	280	834
325											
1146	JEF46,49	1166	821	304	669	381	488	637	810	299	758
323											
1201	LAF1,2	1373	1059	253	740	496	550	771	909	394	809
469											
1203	LAF3	98	74	23	53	32	43	53	63	33	56
37											
1204	LAF4,15	1102	887	182	585	397	434	633	710	340	629
408											
1205	LAF5	1168	934	192	660	384	496	636	749	362	651
432											
1206	LAF6	947	745	155	486	331	421	481	623	261	543

316											
1207	LAF7,43	307	248	48	161	112	158	137	195	93	164
119											
1208	LAF8,11	1191	966	198	669	389	570	587	737	391	663
443											
1209	LAF9,10	843	666	150	474	266	353	467	524	275	478
301											
1213	LAF13,38	1058	859	145	519	415	511	504	720	265	602
354											
1214	LAF14,33	1507	1166	280	817	526	654	802	1003	433	894
509											
1216	LAF16	438	356	62	238	149	185	233	268	143	243
160											
1217	LAF17,18,20	1242	990	202	674	427	492	697	813	357	713
422											
1219	LAF19,22,23,24	1227	998	166	618	468	556	622	806	350	696
427											
1221	LAF21	222	178	39	112	90	92	128	146	69	122
81											
1225	LAF25,36	389	323	50	204	140	166	211	238	136	202
161											
1227	LAF27	1106	902	172	600	383	482	596	713	339	630
399											
1228	LAF28	777	596	124	405	263	311	421	458	262	413
280											
1229	LAF29	886	674	167	495	279	396	451	558	279	532
273											
1231	LAF31	721	584	114	402	249	270	422	452	228	415
258											
1232	LAF32	815	635	147	460	272	376	397	503	264	496
253											
1234	LAF34,35	205	169	32	112	74	100	101	123	76	121
74											
1239	LAF39,40,44	1305	1059	184	694	467	550	697	866	365	785
413											
1241	LAF41,42	1354	1138	168	727	499	656	654	846	441	751
515											
1302	LC2,3,34	1213	1017	128	608	440	671	496	903	242	725
376											
1304	LC4	415	340	42	204	158	231	167	288	100	243
128											
1305	LC5,27	1131	930	142	576	420	621	472	842	221	668
357											
1306	LC6,9	1308	1085	151	655	491	710	544	998	222	756
417											
1307	LC7,14	1187	930	178	620	435	730	408	970	155	706
377											
1308	LC8,31	1105	882	156	552	438	620	453	842	215	660
371											
1310	LC10	511	437	53	251	209	280	211	385	98	311
156											
1311	LC11,15,33,40	1518	1284	170	771	583	777	688	1089	347	899
504											
1312	LC12,32	1113	866	167	554	417	599	464	841	207	635
376											
1313	LC13,18	785	650	93	426	274	447	308	596	145	490
227											
1317	LC17,24	1006	798	148	534	371	548	423	797	168	621
307											
1319	LC19	54	43	9	26	24	37	16	49	3	30
22											
1321	LC21	1445	1146	213	702	588	902	481	1154	209	858
471											
1322	LC22,28	1627	1289	249	774	698	829	749	1166	389	958
563											
1323	LC23,25	632	542	60	339	222	382	225	466	123	393
180											
1326	LC26 SPL6	1369	1030	246	694	518	707	596	1078	208	867
377											
1329	LC29,36 NW7	1153	935	161	571	460	518	584	797	278	671
379											
1330	LC30 SPL8	1604	1275	196	809	577	941	582	1215	283	956
474											
1335	LC35	255	216	27	122	101	140	105	201	41	149
84											
1337	LC37	1150	895	189	579	459	677	441	913	193	713
350											
1338	LC38	109	86	14	55	37	59	47	90	11	69
25											
1401	LEM1,5	1014	836	112	449	441	597	366	758	188	594
317											
1402	LEM2,3	1051	834	151	517	401	602	394	810	171	661

286											
1404	LEM4,6,8,41	938	750	131	453	345	517	373	685	179	584
263											
1407	LEM7,9	929	767	100	486	345	567	322	723	147	569
272											
1410	LEM10	672	541	83	313	266	419	213	505	120	429
162											
1411	LEM11,14,20,43	582	462	85	318	190	313	235	429	119	352
173											
1412	LEM12	416	319	52	223	122	234	150	288	80	244
111											
1413	LEM13	1135	962	126	604	413	555	541	811	262	680
360											
1415	LEM15,30,36	1363	1103	169	694	488	755	533	966	287	799
404											
1416	LEM16,38,46	685	566	87	357	257	360	302	447	199	395
230											
1417	LEM17	125	97	19	68	42	64	58	86	33	73
40											
1419	LEM19	37	29	4	14	16	23	11	28	4	20
9											
1421	LEM21,42	793	640	98	417	246	427	329	574	151	494
204											
1422	LEM22,29	967	785	125	483	337	541	375	688	201	585
266											
1423	LEM23,31	1303	1064	169	660	486	683	565	931	302	779
405											
1424	LEM24,32	936	788	101	490	334	470	418	647	218	539
302											
1425	LEM25	57	45	6	30	17	36	20	45	9	38
13											
1426	LEM26,27,28	299	231	49	161	111	154	130	226	56	183
92											
1433	LEM33,35	1054	866	135	543	389	575	437	735	250	596
360											
1434	LEM34	20	13	6	14	4	12	7	15	4	11
6											
1437	LEM37	176	145	20	92	61	105	64	131	31	101
50											
1439	LEM39	1027	859	123	570	360	521	463	727	247	587
354											
1440	LEM40,44,45	138	121	13	77	52	80	53	103	30	88
45											
1501	MER1	3	3	0	2	1	2	1	3	0	2
1											
1503	MER3,26 CHE49	686	568	96	343	270	267	397	410	245	367
272											
1506	MER6,22	968	817	128	481	379	445	501	624	297	559
346											
1507	MER7,9,14,18,20,46	1123	937	137	549	436	574	516	773	289	649
374											
1508	MER8,28,53	839	709	104	430	327	402	408	510	277	473
310											
1511	MER11,25,31,43	1921	1586	219	1017	657	1018	827	1347	437	1250
521											
1512	MER12,50	1009	809	164	536	347	491	488	640	311	577
336											
1513	MER13	55	47	5	29	21	28	24	37	16	38
11											
1515	MER15,24,44	1632	1370	177	902	532	865	692	1114	400	990
483											
1516	MER16	2	1	1	0	2	1	1	1	1	0
1											
1517	MER17,30	1698	1434	180	844	595	877	747	1161	414	970
550											
1519	MER19	1968	1641	226	1000	706	1054	822	1229	600	1064
721											
1523	MER23	1603	1313	208	839	551	804	739	1043	441	953
502											
1527	MER27,36	1148	933	164	598	397	558	541	729	333	677
366											
1529	MER29	442	342	81	248	140	218	209	295	126	260
146											
1532	MER32,51	1171	987	127	618	426	596	538	826	285	709
371											
1534	MER34 WH43	837	696	110	444	308	412	404	561	237	506
272											
1537	MER37,48	1328	1077	188	669	515	681	612	913	338	792
428											
1540	MER40	11	9	2	8	3	7	4	7	4	6
5											
1541	MER41,52	454	372	64	228	178	217	218	303	128	284

144											
1542	MER42	1088	900	132	583	355	578	462	777	240	669
306											
1545	MER45	425	357	49	226	144	241	165	295	104	271
117											
1547	MER47	386	323	40	201	121	175	185	233	118	209
135											
1549	MER49	649	516	108	370	206	299	325	418	193	387
216											
1601	MHT1,4,5	1126	886	195	597	399	514	571	759	310	669
376											
1602	MHT2,26	1152	864	233	619	383	515	601	745	337	708
349											
1603	MHT3,24 MR27,79	1298	964	247	681	410	588	634	850	344	737
417											
1606	MHT6	120	95	19	73	32	63	53	80	32	91
21											
1607	MHT7,39 MR52,55	1061	814	164	566	328	492	485	713	248	612
323											
1608	MHT8	416	319	78	226	141	203	199	292	103	251
131											
1609	MHT9	1068	786	231	577	349	482	537	718	289	632
346											
1610	MHT10,47	390	295	75	211	130	174	200	276	98	245
115											
1611	MHT11,23,44	1539	1174	276	844	472	723	743	1067	361	961
419											
1612	MHT12,22	1040	816	182	527	409	528	487	712	280	655
318											
1614	MHT14,46	1041	801	173	541	368	542	455	716	252	658
291											
1615	MHT15	870	691	142	493	283	487	356	636	189	571
239											
1617	MHT17	279	209	53	141	103	171	96	221	41	186
70											
1618	MHT18 NW49	973	798	124	485	375	438	474	677	224	552
325											
1619	MHT19,27	1312	1002	238	709	433	588	671	858	365	752
443											
1620	MHT20	900	699	153	505	285	479	381	650	190	557
260											
1621	MHT21,40	302	237	52	171	97	139	153	222	65	193
81											
1625	MHT25,33	943	714	185	494	324	438	462	678	215	601
270											
1628	MHT28	76	51	23	43	27	37	37	54	20	48
24											
1629	MHT29,32,41	1013	742	176	473	345	612	313	694	198	642
221											
1630	MHT30,37,42	639	481	120	347	215	318	299	445	153	382
196											
1631	MHT31	25	21	4	10	14	4	21	15	9	15
8											
1634	MHT34,45	1405	1114	240	795	454	625	729	932	396	863
442											
1635	MHT35 MR17,75	876	693	144	454	322	361	479	512	320	463
338											
1636	MHT36,48	490	369	94	246	165	268	199	361	102	322
122											
1638	MHT38	247	186	46	124	92	137	101	162	73	160
70											
1649	MHT49	230	182	35	116	92	114	108	156	59	147
68											
1702	MID2,3,45	1202	943	173	580	464	609	536	851	264	726
354											
1704	MID4,48,53,58	1038	816	140	482	389	574	398	734	216	580
306											
1705	MID5,8,54,59 CC26	1388	1163	160	661	587	838	490	1028	285	845
430											
1706	MID6,11,43	1077	866	138	504	419	601	416	762	233	606
356											
1707	MID7,22 AP22	945	742	120	430	381	582	294	739	137	558
279											
1709	MID9	691	536	111	337	258	350	308	519	134	434
189											
1710	MID10,18,38,55 UNV3	825	577	168	400	297	445	323	618	137	495
230											
1712	MID12	1003	798	147	485	408	558	385	750	192	609
294											
1713	MID13,14	960	777	144	485	365	540	390	713	205	633
261											
1715	MID15,16,29	777	607	125	386	307	376	363	563	166	465

244											
1717	MID17,34	1141	894	183	586	422	603	485	839	232	674
354											
1719	MID19	232	187	35	100	108	125	90	164	51	126
85											
1720	MID20,25	57	38	15	27	25	32	22	39	15	36
16											
1721	MID21,47	740	558	103	336	288	417	256	561	105	415
221											
1723	MID23	414	339	58	218	152	225	172	299	96	238
144											
1724	MID24	566	446	83	305	188	312	227	430	98	366
144											
1726	MID26,30	319	212	55	147	110	189	90	251	26	170
86											
1727	MID27	233	177	43	113	93	116	105	178	41	140
71											
1728	MID28 AP43	19	12	4	6	5	9	7	12	4	8
4											
1731	MID31,49	69	52	10	29	31	50	15	55	9	38
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1732	MID32,39,51	404	299	62	184	166	235	137	319	52	233
124											
1733	MID33,44	331	252	51	148	138	178	135	242	65	180
116											
1735	MID35,50,60	804	656	116	403	333	419	362	601	171	472
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1736	MID36,37,40	173	130	38	102	59	71	97	121	45	104
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1741	MID41	89	78	6	45	30	60	25	72	8	52
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1804	MR4,24,29,43	1044	830	173	559	363	473	529	617	362	614
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1808	MR8,12,15 QUE6,15	343	274	58	184	126	164	171	216	111	204
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1809	MR9	68	51	13	32	29	26	35	48	16	37
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1810	MR10,65	251	187	41	127	76	106	127	150	75	142
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1811	MR11	398	312	73	210	148	167	222	241	140	214
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1813	MR13 BON17	325	266	52	168	128	144	177	208	108	188
121											
1816	MR16,47,58 CC49	1349	985	299	690	464	625	661	817	438	772
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1818	MR18,23,53,64	1324	995	280	768	415	631	644	910	348	828
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1819	MR19,20,21	753	593	128	420	256	319	405	517	207	465
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1822	MR22,37,40,42,49	1482	1127	292	845	491	601	821	985	415	876
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1825	MR25,31	751	592	131	399	277	356	370	432	288	423
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1826	MR26	918	707	161	507	303	409	463	602	258	531
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1828	MR28,32,54 BON30	803	604	170	480	246	306	473	490	278	477
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1830	MR30	416	324	78	201	168	193	205	279	115	254
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1833	MR33,41,62	1253	985	227	763	385	504	713	800	401	742
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1834	MR34	392	304	69	244	100	162	213	241	126	221
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1835	MR35,50	906	707	153	501	291	395	468	645	204	582
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1869	MR69,72	237	181	49	139	78	110	119	148	76	144
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1870	MR70,76	152	99	49	79	52	77	71	103	42	110
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1871	MR71,77	382	284	81	214	122	173	198	262	104	240
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1904	NOR4,10,47,50	768	580	111	354	316	523	196	627	82	450
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1906	NOR6,7	1319	904	220	597	465	842	332	1065	113	713
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1908	NOR8,45,46,48,51,52,55	1452	985	222	598	538	956	334	1134	139	788
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1909	NOR9,37	747	485	119	341	236	442	206	572	69	400
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1911	NOR11,39,40,42	1094	762	252	533	417	534	493	841	188	655
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1912	NOR12,13	739	536	123	355	288	501	197	614	71	422
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1914	NOR14,17,24,30,53	1215	865	249	579	485	672	465	946	178	776
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1915	NOR15	1045	718	261	526	386	479	513	804	172	656
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1916	NOR16,41	478	344	107	254	181	274	187	401	54	315
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1922	NOR22,33,36	768	551	117	361	278	507	191	619	72	418
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1928	NOR28,31,32 NRW47	1213	887	176	574	469	841	280	991	132	679
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2005	NRW5,6	1084	829	160	558	393	702	305	884	112	636
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2007	NRW7,17	1344	1008	215	650	519	814	446	1088	161	809
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2010	NRW10,12,13,18,34	1156	818	166	507	435	677	369	916	129	624
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2011	NRW11	473	328	73	221	158	282	147	359	56	273
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2014	NRW14,23	396	297	35	191	130	260	90	332	19	214
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2016	NRW16,22,44,45,46	874	643	110	401	336	594	208	705	79	459
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2019	NRW19,20,25	1476	1100	277	732	597	872	539	1160	238	881

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2021	NRW21, 24	1148	854	166	539	456	775	286	918	134	662
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2102	NW2, 16	1198	973	166	599	455	649	507	901	232	689
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2103	NW3, 5, 14, 17, 26, 31, 37, 43+	1624	1311	211	839	575	709	844	1149	357	950
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2202	OAK2, 14	1394	1154	173	692	561	729	621	993	320	841
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2203	OAK3, 4, 23, 30, 33	1550	1303	174	782	556	843	647	1070	384	936
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2207	OAK7, 27, 28	1122	953	144	568	453	564	529	752	318	641
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2213	OAK13, 25, 32	1373	1174	142	651	567	735	596	875	407	728
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2218	OAK18	667	560	89	327	267	297	351	424	206	382
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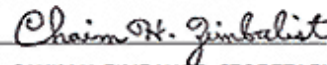
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2316	QUE16	375	296	67	206	135	200	166	270	88	236
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2318	QUE18, 30	830	660	137	435	307	366	435	558	226	478
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2325	QUE25, 28, 34, 38, 51	820	665	125	423	314	421	384	568	209	533
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2326	QUE26, 27 WH49, 50	546	452	68	252	227	278	249	390	119	335
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2329	QUE29	1217	978	190	679	417	526	650	806	352	729
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2331	QUE31	548	435	60	303	119	247	240	358	119	312
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2332	QUE32, 46	397	309	64	206	143	205	177	276	97	257
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2335	QUE35, 36, 50	675	557	83	340	259	337	307	465	167	402
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2337	QUE37	1005	817	152	549	349	505	469	697	253	639
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2341	QUE41	272	221	41	145	99	143	120	193	64	162
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2407	SF7, 8	646	492	106	310	270	393	224	508	94	380
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2410	SF10	902	728	112	429	368	559	304	703	145	519
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2425	SF25,26,36,37	1058	817	138	508	400	638	354	825	153	628
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2429	SF29,33	977	749	136	446	406	649	276	766	141	540
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2519	SPL19,23,30	1735	1359	239	824	711	1126	521	1378	247	984
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2520	SPL20	692	535	110	364	268	343	327	545	114	415
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2731	UNV31	635	391	195	364	158	287	301	441	132	449
112											
2733	UNV33,40,43	1014	590	331	546	283	433	486	753	161	663
220											
2735	UNV35,36,42	1137	769	186	495	404	650	349	846	123	629
285											
2737	UNV37,47	734	501	105	362	230	524	125	577	60	388
206											
2739	UNV39,44	312	222	61	151	97	187	102	248	28	196
66											
2746	UNV46,48	1107	796	167	492	417	658	353	853	138	582
355											
2749	UNV49 NOR56	958	678	153	427	355	638	236	766	97	488
314											
2801	WH1 QUE12	427	350	55	233	146	197	213	282	121	259
133											
2802	WH2,5,7,14	771	648	97	415	270	351	399	495	236	442
273											
2806	WH6	296	242	49	161	107	140	150	198	87	181
102											
2808	WH8	1155	970	150	630	409	562	562	751	353	676
395											
2809	WH9	1750	1473	196	870	643	884	797	1097	532	996
584											
2811	WH11	853	704	110	461	303	421	401	597	210	523
263											
2812	WH12,21 CHE27,35,55	2000	1650	254	997	742	945	974	1329	556	1172
659											
2813	WH13,18	876	745	98	464	297	408	426	584	235	510
290											
2815	WH15,24	917	723	155	489	307	435	457	601	257	549
286											
2816	WH16	528	440	53	264	186	263	242	345	142	306
164											
2817	WH17,25	976	775	99	439	334	442	443	629	225	544

271											
2819	WH19, 20, 22	1528	1243	222	780	545	707	769	1014	421	884
521											
2823	WH23	402	325	64	214	147	184	204	245	135	241
141											
2826	WH26 CHE21, 40	1385	1159	175	728	496	634	702	843	474	801
485											
2827	WH27, 28 CHE3, 11	1501	1256	185	797	547	662	792	960	461	827
578											
2829	WH29	203	165	23	107	62	130	64	156	32	141
36											
2830	WH30	165	124	22	82	51	74	74	113	31	86
49											
2831	WH31	848	700	105	454	302	385	428	586	215	473
301											
2832	WH32, 38, 39 MER10, 21, 38	647	530	89	320	265	315	314	448	168	399
208											
2833	WH33	274	209	56	151	90	135	128	174	82	157
96											
2834	WH34	1366	1127	179	690	516	672	643	915	366	824
435											
2835	WH35, 36	501	418	62	254	188	223	256	313	156	267
189											
2837	WH37	212	168	30	94	95	96	105	112	83	102
90											
2840	WH40, 41, 42, 44, 46 MER33, 39	1658	1354	216	848	599	812	783	1117	428	988
511											
2845	WH45, 47, 48	1096	901	145	543	425	504	549	729	299	638
361											
2851	WH51	181	143	30	103	58	80	92	125	46	111
58											
3001	INTRASTATE1	19	18	1	11	5	12	7	16	3	16
2											
3002	INTRASTATE2	9	6	0	1	4	4	2	3	3	5
1											
3003	INTRASTATE3	14	7	6	10	3	11	3	13	1	12
2											

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S.Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.



JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

JURISDICTIONAL CANVASS
OFFICIAL FINAL RESULTS

ST LOUIS COUNTY PROPOSITIONS

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

REPORT-EL86 PAGE 001

WITH 652 OF 652 PRECINCTS

REPORTING

VOTES PERCENT

VOTES PERCENT

01 = BALLOTS CAST
ST. LOUIS COUNTY - PROPOSITION C
CHARTER COMMISSION
249,089 48.45
(Vote for) 1
265,027 51.55
02 = YES
03 = NO
ST. LOUIS COUNTY - PROPOSITION 1
COMMUNITY CHILDRENS SERVICE FUND
224,868 44.60
(Vote for) 1
279,274 55.40
04 = YES
05 = NO
ST. LOUIS COUNTY - PROPOSITION I
BONDS-BUILDINGS & FACILITIES (57.15% NEEDED)
(Vote for) 1
06 = YES
07 = NO

562,824

212,377 45.37
255,710 54.63

315,078 61.54
196,894 38.46

252,968 50.82
244,830 49.18

ST. LOUIS COUNTY - PROPOSITION M
METROLINK

(Vote for) 1
08 = YES

09 = NO

ST. LOUIS COUNTY - PROPOSITION H
USE TAX

(Vote for) 1
10 = YES

11 = NO

	01	02	03	04	05	06	07	08	09	10
11										
0101 AP1,2,3,7,51	1077	398	523	616	372	425	536	471	510	441
532										
0104 AP4,28	911	320	369	508	286	350	404	336	449	365
409										
0105 AP5,18,21,39	1003	378	447	576	314	393	475	422	476	425
456										
0106 AP6,48,52	392	155	183	224	136	138	205	148	209	160
195										
0108 AP8,11,20,24,25	1221	476	548	733	366	472	605	492	612	492
600										
0109 AP9,13,53	851	318	391	463	299	286	448	349	426	346
407										
0110 AP10,36	1018	481	407	674	259	482	429	475	459	480
442										
0112 AP12,23	324	130	135	186	107	125	164	132	156	135
156										
0114 AP14,15	354	137	163	215	112	136	181	133	188	131
183										
0116 AP16	99	43	42	54	36	33	58	38	53	44
46										
0117 AP17,26,42,47	1522	476	810	801	607	620	754	598	826	564
834										
0119 AP19,45	1063	428	474	621	337	431	509	447	522	422
537										
0127 AP27,56 NRW,15	823	389	251	539	145	391	261	409	283	413
263										
0129 AP29,35	263	117	90	167	54	112	102	133	91	133
88										
0130 AP30	133	57	55	82	37	49	64	65	53	57
62										
0131 AP31,33	752	244	372	407	272	268	391	295	381	291
376										
0132 AP32,37,41 MID1,57	1155	430	524	636	407	510	507	475	576	460
576										
0134 AP34 FER1,26	1164	499	475	775	271	531	493	591	463	558
487										
0138 AP38	81	29	17	40	9	32	15	33	16	36
15										
0140 AP40 MID 46,56	927	317	412	450	357	333	461	348	473	342
455										
0144 AP44,46	322	117	138	175	100	132	139	131	149	129
145										
0149 AP49	565	185	291	297	224	202	308	223	293	216
289										
0150 AP50	502	253	183	355	99	258	189	253	203	245

206											
0154	AP54	391	176	120	280	44	197	118	198	128	185
134											
0201	BON1,21	1178	363	582	660	419	585	448	613	484	447
611											
0202	BON2,14	711	241	356	399	272	346	304	386	287	285
380											
0203	BON3,42,46	515	167	268	204	265	192	275	194	285	165
299											
0204	BON4,18	426	166	180	237	165	206	176	212	190	174
210											
0205	BON5	1025	393	448	593	343	479	427	511	436	402
511											
0206	BON6,7	1341	472	634	760	472	637	557	681	549	524
686											
0208	BON8,22	1321	461	655	695	542	610	593	616	630	497
724											
0209	BON9 MR14	1573	505	842	817	662	760	681	679	799	534
921											
0210	BON10	1323	451	696	727	523	561	649	502	737	484
743											
0211	BON11,27,33	1682	598	828	902	672	796	729	833	738	669
874											
0212	BON12,34	1597	581	751	894	591	720	704	790	694	653
800											
0213	BON13,23,47	1660	606	759	893	625	780	694	816	709	697
805											
0215	BON15	147	50	80	77	60	69	67	58	79	61
75											
0216	BON16	1005	360	511	508	430	437	478	367	573	346
577											
0219	BON19,20,45	1100	417	505	611	402	511	464	540	485	438
575											
0224	BON24,36,48	1056	424	423	605	310	461	435	478	438	431
469											
0225	BON25	297	103	165	155	133	139	146	114	174	115
169											
0226	BON26	145	47	82	72	69	62	75	62	78	54
84											
0228	BON28,29 JEF16	1398	474	686	799	506	681	586	715	588	565
723											
0231	BON31,32	1669	594	797	947	579	819	645	799	728	655
831											
0237	BON37,38,39	785	285	360	373	343	342	364	277	449	262
450											
0240	BON40	571	209	280	266	269	250	272	214	321	191
337											
0243	BON43	798	251	433	363	377	387	351	337	413	269
479											
0244	BON44	170	52	102	88	78	77	83	82	84	67
93											
0301	CC1,10	1149	419	522	619	437	525	503	501	559	418
626											
0302	CC2 MHT13,43	785	286	360	436	276	380	312	354	371	292
404											
0303	CC3,4,5	1050	414	447	601	357	531	413	488	476	417
532											
0306	CC6,8,52	961	368	439	506	381	487	375	459	432	358
505											
0307	CC7,9	459	166	207	267	150	226	177	215	202	192
220											
0311	CC11	1206	473	496	667	419	599	446	580	509	498
574											
0312	CC12,13,15,19,22,27,40+	1398	506	617	903	375	782	444	786	498	612
630											
0314	CC14,24,32,51	1316	526	504	753	417	671	451	647	517	479
645											
0316	CC16	210	77	79	110	66	88	84	88	91	67
102											
0317	CC17,30	826	361	291	552	182	416	289	425	318	369
349											
0318	CC18,41	310	126	135	200	88	162	115	165	125	139
138											
0320	CC20,38,46,57,65,69	1360	616	511	885	339	665	520	691	531	617
598											
0321	CC21,28,29,39,48,60,67,68	1393	553	603	920	374	779	450	799	497	626
623											
0323	CC23,36	1348	503	610	791	447	683	515	690	546	517
702											
0325	CC25	298	151	87	215	39	151	96	157	95	156
95											
0331	CC31,37	874	315	425	463	340	404	372	416	390	329

462											
0333	CC33,62	314	113	152	172	114	180	107	170	118	120
167											
0334	CC34,66	382	178	152	246	105	183	160	192	163	167
181											
0335	CC35,50	1346	537	567	793	438	696	487	656	579	568
638											
0342	CC42,44	1520	612	594	910	439	751	555	730	611	647
674											
0345	CC45,56	74	21	43	37	34	36	33	33	37	28
41											
0347	CC47,58	514	231	194	315	152	275	172	276	189	228
230											
0353	CC53,54	1114	415	446	610	374	526	415	513	480	454
517											
0355	CC55	343	143	134	201	119	180	130	189	129	153
153											
0359	CC59	134	50	29	73	28	63	31	62	35	56
41											
0363	CC63,64	118	56	37	79	26	61	34	66	37	62
37											
0401	CHE1	531	178	252	230	255	194	265	167	306	151
319											
0402	CHE2	252	79	127	103	121	100	120	69	157	62
167											
0404	CHE4,9	1185	360	646	523	574	462	609	430	666	333
759											
0405	CHE5,17	883	301	415	358	437	341	437	285	514	260
532											
0406	CHE6,7	839	279	446	334	445	281	494	286	504	216
564											
0408	CHE8,33 LAF37	1523	458	790	664	724	562	793	497	899	405
966											
0410	CHE10,36	777	255	407	349	377	315	398	317	417	246
477											
0412	CHE12	364	135	178	193	145	178	153	150	190	139
198											
0413	CHE13,26	1685	551	875	771	796	626	906	629	944	515
1044											
0414	CHE14	21	11	9	11	10	11	10	9	12	5
16											
0415	CHE15,16	1442	499	725	665	679	592	712	513	831	429
903											
0418	CHE18,30	1211	444	548	621	466	512	552	478	623	417
663											
0419	CHE19,48	1549	557	694	741	645	718	641	617	776	541
818											
0420	CHE20,24,25,29	1544	521	770	696	735	614	785	567	863	494
920											
0422	CHE22,45 LAF12	1477	522	666	723	586	644	624	589	734	515
778											
0423	CHE23,46	1561	520	777	790	645	736	655	663	776	529
877											
0428	CHE28	1078	359	525	480	513	414	552	364	629	335
644											
0431	CHE31 LAF26	139	50	63	60	63	63	59	58	66	44
78											
0432	CHE32,42,44,52 LAF30	1522	547	699	737	643	689	649	636	734	520
836											
0434	CHE34,38,39,53 WH3,4,10	1446	449	815	566	803	541	795	497	867	399
960											
0437	CHE37	706	231	340	288	354	275	354	216	428	189
445											
0441	CHE41	588	232	239	280	248	246	256	218	304	206
318											
0443	CHE43,50 MER2,5	924	285	492	369	479	327	517	315	549	264
581											
0447	CHE47	3	0	3	1	2	0	3	0	3	0
3											
0451	CHE51,54,56 MER4,35	397	109	223	162	208	137	219	133	235	112
253											
0501	CLA1	1072	415	432	675	318	616	333	686	311	491
469											
0502	CLA2,8,44,53	1190	461	505	779	331	706	362	739	373	565
503											
0503	CLA3,10,11	1749	694	719	1100	510	994	545	1034	573	758
803											
0504	CLA4	453	199	174	271	139	246	153	241	176	188
224											
0505	CLA5,56 UNV32,41	1541	624	477	934	345	759	443	821	437	687
537											
0506	CLA6,18,29	954	316	481	507	371	399	462	418	464	377

494											
0507	CLA7	348	131	145	174	143	165	143	166	147	129
182											
0509	CLA9	404	148	171	258	103	217	129	233	131	161
182											
0512	CLA12	242	86	121	121	104	114	109	100	123	87
135											
0513	CLA13,14,28,47	1333	467	648	699	526	686	515	631	598	455
754											
0515	CLA15,16	1055	354	475	507	445	503	429	505	455	341
604											
0517	CLA17	46	21	20	25	17	28	14	32	10	18
24											
0519	CLA19,20	762	271	375	396	313	372	322	395	320	288
410											
0521	CLA21,52	755	349	266	516	151	371	281	399	286	379
285											
0522	CLA22,54	1233	468	497	777	306	529	509	597	482	512
553											
0523	CLA23,33	1130	391	479	632	379	496	469	579	451	481
508											
0524	CLA24,26	450	168	225	220	202	209	209	202	219	145
279											
0525	CLA25,34,36,40,55	1017	338	507	484	456	470	450	446	499	311
615											
0527	CLA27	76	33	36	45	27	34	38	52	21	41
33											
0530	CLA30,31,43	1117	435	459	642	357	553	413	596	422	478
491											
0532	CLA32,35,57,58	1442	530	664	762	574	698	602	720	627	570
729											
0537	CLA37	796	274	389	379	354	392	321	380	357	276
449											
0538	CLA38,39,59	935	371	402	540	319	454	383	505	364	403
431											
0541	CLA41,42,46,48,49,51	1311	543	561	760	445	617	559	685	541	587
605											
0545	CLA45	884	311	417	452	361	443	350	405	417	291
506											
0550	CLA50	544	208	240	319	180	237	251	269	233	223
269											
0601	CON1,17	965	371	449	523	361	407	453	392	493	378
495											
0602	CON2,34	1303	454	662	665	530	556	618	551	653	481
707											
0603	CON3,5	1532	585	714	833	549	643	706	597	783	584
784											
0604	CON4,6,44	1256	436	625	667	488	498	624	500	655	441
687											
0607	CON7,40,41	229	89	103	118	87	87	113	90	116	84
122											
0608	CON8	376	136	208	214	140	153	201	153	202	157
195											
0609	CON9	840	311	405	441	336	357	396	350	420	304
446											
0610	CON10,29	1254	449	602	656	491	571	554	511	650	504
626											
0611	CON11,12,16	702	215	348	349	268	277	316	246	377	267
344											
0613	CON13,49	1024	365	512	569	385	446	487	447	513	410
525											
0614	CON14,21	775	258	395	398	311	306	388	274	440	299
406											
0615	CON15	122	37	76	61	57	47	67	39	80	28
88											
0618	CON18	781	267	413	402	330	364	353	303	435	258
463											
0619	CON19	11	5	2	4	4	1	8	1	9	2
7											
0620	CON20,33 LEM18	278	96	114	149	83	114	114	126	113	106
119											
0622	CON22	617	230	306	330	240	291	264	259	313	246
315											
0623	CON23,26,37	449	179	194	253	155	200	199	212	196	192
207											
0624	CON24,28,46,51	1297	418	714	647	570	552	639	436	775	434
759											
0625	CON25,48	932	269	515	422	447	342	501	294	575	287
561											
0627	CON27,39	670	267	322	346	277	282	338	243	391	244
377											
0630	CON30,52	667	228	346	320	295	280	321	264	357	249

361											
0631	CON31	424	110	244	180	207	161	213	130	253	129
253											
0632	CON32	446	171	222	238	183	206	205	178	240	175
241											
0635	CON35	236	77	116	131	89	94	118	93	124	100
114											
0636	CON36,38	431	147	212	213	181	191	196	172	227	159
227											
0642	CON42	778	257	384	372	337	302	392	281	428	273
423											
0643	CON43	1219	375	647	552	571	495	609	426	704	412
697											
0645	CON45	241	88	114	133	88	99	114	98	121	108
109											
0647	CON47	354	124	158	172	143	162	150	132	189	139
169											
0650	CON50	332	129	162	160	150	134	172	125	184	102
200											
0702	FER2,4,6,7,25	1169	558	432	793	252	536	477	519	525	534
497											
0703	FER3,15	349	137	162	213	100	160	144	144	170	148
163											
0705	FER5	979	420	425	645	255	473	396	478	414	435
455											
0708	FER8,43	1254	546	528	870	263	539	572	576	560	603
522											
0709	FER9,10,28,30	1144	519	471	767	268	519	492	526	511	539
491											
0711	FER11	227	86	111	131	81	103	106	99	114	90
120											
0712	FER12,21 NRW1,2,9,26,27	1093	498	370	743	203	499	416	488	445	506
425											
0713	FER13,23	667	273	320	409	201	287	314	283	335	297
312											
0714	FER14	104	51	38	75	17	49	43	50	44	47
44											
0716	FER16,17,18,19	1696	741	713	1214	348	902	624	950	626	854
687											
0720	FER20,31,32,40	859	328	386	536	254	411	354	417	364	404
366											
0722	FER22,27,29	1460	636	531	1009	275	735	515	784	507	737
522											
0724	FER24	689	261	319	424	189	296	305	279	338	295
312											
0733	FER33,47	622	244	283	391	193	308	265	299	283	253
322											
0734	FER34,35	1381	581	559	913	327	612	576	636	595	634
584											
0736	FER36,38	627	285	251	411	175	296	261	319	262	308
266											
0737	FER37,39,44,46,51	1817	842	582	1219	342	861	645	813	732	842
689											
0742	FER42	922	434	325	625	194	467	321	475	340	458
338											
0745	FER45	221	117	68	158	45	98	98	99	100	95
104											
0749	FER49	161	87	50	131	22	84	68	84	67	86
64											
0801	FLO1,2 LC20	957	408	428	586	310	448	433	396	494	418
472											
0803	FLO3 FER41	1277	557	535	791	386	627	533	589	599	573
598											
0804	FLO4 FER48,50	1758	698	795	1104	508	875	704	906	720	839
756											
0805	FLO5,15,25	1395	519	671	835	461	601	656	636	657	604
672											
0806	FLO6,13	1213	494	545	804	321	574	525	571	541	601
513											
0807	FLO7,34	896	327	393	544	266	385	394	374	430	382
413											
0808	FLO8,37	1062	449	469	602	384	440	523	425	565	413
558											
0809	FLO9,10	1109	408	530	565	435	439	550	401	614	418
587											
0811	FLO11,12	783	267	381	453	263	323	360	315	396	317
397											
0814	FLO14,28	1073	388	528	605	388	476	481	420	567	427
545											
0816	FLO16,26,33,41	1195	465	507	698	392	500	550	503	586	501
567											
0817	FLO17	1179	499	469	755	306	534	491	547	513	526

520											
0818	FLO18,23	1136	450	492	676	351	542	458	492	533	468
546											
0819	FLO19,24	1413	616	585	907	382	655	605	661	627	622
655											
0820	FLO20,39	335	128	150	169	135	126	169	122	181	120
178											
0821	FLO21,38,40	842	316	388	475	306	314	435	285	485	323
440											
0822	FLO22,29	426	166	183	267	115	192	176	172	208	183
189											
0827	FLO27	175	64	78	107	47	71	74	68	86	71
78											
0830	FLO30	695	320	253	458	160	329	275	324	287	342
257											
0831	FLO31,32	598	202	297	323	222	248	279	213	334	234
305											
0835	FLO35,36 LC16	827	365	338	520	236	371	371	350	400	372
376											
0842	FLO42 LC39	62	27	31	31	28	28	31	19	39	26
32											
0901	GRA1,49	114	39	54	53	49	48	49	50	52	49
51											
0902	GRA2	434	200	142	270	101	172	190	197	177	182
187											
0903	GRA3	11	3	8	6	5	8	3	6	5	4
7											
0904	GRA4,52,55	1360	475	702	787	493	585	657	623	658	516
727											
0905	GRA5,36,50	1643	534	828	847	667	679	775	727	799	618
864											
0906	GRA6,27	1102	405	528	610	413	463	530	473	550	453
556											
0907	GRA7	362	114	194	184	148	142	186	140	201	131
197											
0908	GRA8	261	100	114	148	80	105	122	107	125	99
129											
0909	GRA9,45,46	725	233	396	329	344	307	346	306	372	246
418											
0910	GRA10,11,12 BON35,41	831	281	444	397	373	352	406	341	445	264
500											
0913	GRA13	251	85	135	133	103	108	124	84	154	77
155											
0914	GRA14,29,41	1086	356	563	500	498	473	509	445	560	357
641											
0915	GRA15,30,35	1164	413	584	596	467	467	574	476	587	438
615											
0916	GRA16,23,31	1155	440	542	607	451	498	521	502	559	448
582											
0917	GRA17	865	297	439	461	340	367	418	368	429	309
470											
0918	GRA18,34,37	989	354	488	509	396	396	488	406	506	368
527											
0919	GRA19,20,54	1093	391	555	576	440	465	528	437	574	429
576											
0921	GRA21	323	124	159	169	137	134	167	134	174	119
178											
0922	GRA22,38,39	1600	567	789	877	592	744	697	788	708	613
849											
0924	GRA24,47,53	802	278	421	383	361	327	405	319	427	288
445											
0925	GRA25	624	274	275	358	217	244	315	260	313	264
302											
0926	GRA26	805	299	373	429	294	371	344	343	390	326
392											
0928	GRA28	435	158	226	198	209	174	224	174	237	158
251											
0932	GRA32,48	798	285	392	413	316	363	350	365	380	304
417											
0933	GRA33,42 JEF41	842	350	338	538	228	387	355	432	334	374
370											
0943	GRA43,51	106	42	49	67	32	52	44	56	45	38
59											
0944	GRA44	615	191	334	296	269	288	269	258	311	257
303											
0956	GRA56	99	47	37	63	29	47	42	52	41	50
38											
1001	HAD1,2,3	1832	720	697	1148	526	1053	542	1069	597	813
789											
1004	HAD4	1567	697	274	1062	221	669	428	1461	54	772
398											
1005	HAD5,14	970	368	392	631	249	564	283	636	256	472

386											
1006	HAD6,7	1085	487	296	749	160	546	305	777	173	583
297											
1008	HAD8	649	268	209	470	122	391	167	473	122	363
210											
1009	HAD9	774	286	343	515	201	479	219	560	173	367
341											
1010	HAD10,11	1249	462	414	850	226	663	306	975	192	611
408											
1012	HAD12,17,18	1132	436	364	698	269	550	330	874	193	484
431											
1013	HAD13	584	226	233	349	184	296	214	409	142	256
269											
1015	HAD15,16,37	992	347	348	632	229	502	284	626	240	451
371											
1019	HAD19	334	130	137	196	111	154	136	162	145	147
154											
1020	HAD20	449	171	155	294	97	211	145	281	102	217
160											
1021	HAD21,24,25,26	1485	591	607	882	461	696	586	820	532	637
664											
1022	HAD22,23	613	239	256	376	182	289	245	357	197	287
254											
1027	HAD27	673	306	248	422	184	323	268	378	227	318
285											
1028	HAD28,29	998	406	422	636	300	530	372	609	332	446
458											
1030	HAD30,31,34	1249	530	483	791	318	531	530	648	471	566
518											
1032	HAD32	1193	515	489	773	317	566	500	709	393	575
501											
1033	HAD33,35	1478	589	651	880	483	682	643	831	543	676
669											
1101	JEF1,3,4,5	1380	463	702	675	618	620	656	610	703	455
834											
1102	JEF2,37,39,40	1393	478	664	778	514	669	572	711	584	574
706											
1106	JEF6,7,17	769	279	365	428	293	332	362	398	324	330
379											
1108	JEF8,9,10,11,15	1642	671	729	953	590	773	719	908	656	720
797											
1112	JEF12,21,29,38,50 GRA40	1886	726	696	1071	552	890	645	1034	595	741
815											
1113	JEF13,20	1401	576	589	904	408	769	497	878	441	662
617											
1114	JEF14	785	301	330	510	218	428	272	494	238	377
332											
1118	JEF18	763	321	307	481	208	397	260	456	245	355
318											
1119	JEF19	667	277	287	457	164	401	198	430	198	352
250											
1122	JEF22,25,26	1042	387	485	576	398	554	388	609	374	409
554											
1123	JEF23,47,48	1066	447	439	689	312	577	393	627	371	507
476											
1124	JEF24	725	289	310	454	227	385	264	434	235	332
325											
1127	JEF27,28	1078	403	518	674	352	557	430	621	396	492
513											
1130	JEF30,42	1637	592	719	1041	459	837	604	899	603	791
664											
1131	JEF31,44	1529	538	711	914	492	749	601	812	609	641
745											
1132	JEF32,33,35	1316	431	682	710	523	638	556	672	565	541
674											
1134	JEF34,36	1262	452	616	725	459	671	483	661	526	551
613											
1143	JEF43,45	1235	450	606	771	396	616	511	650	514	546
603											
1146	JEF46,49	1166	433	557	673	417	589	460	606	484	505
562											
1201	LAF1,2	1373	459	705	689	579	547	698	560	729	461
798											
1203	LAF3	98	35	48	47	46	42	49	44	48	33
58											
1204	LAF4,15	1102	356	593	529	511	484	545	427	620	388
643											
1205	LAF5	1168	390	590	588	496	481	576	422	672	383
697											
1206	LAF6	947	332	445	481	385	426	407	382	486	308
545											
1207	LAF7,43	307	107	148	132	149	124	150	102	182	95

185											
1208	LAF8,11	1191	407	583	544	561	535	544	477	628	371
728											
1209	LAF9,10	843	286	421	413	375	411	350	377	407	297
475											
1213	LAF13,38	1058	365	508	530	433	411	542	410	556	376
579											
1214	LAF14,33	1507	555	751	729	681	685	693	628	783	481
900											
1216	LAF16	438	138	226	213	191	187	208	156	250	132
262											
1217	LAF17,18,20	1242	362	675	580	570	528	595	492	663	438
688											
1219	LAF19,22,23,24	1227	427	605	623	507	493	604	448	678	424
703											
1221	LAF21	222	67	128	114	98	75	127	78	130	68
142											
1225	LAF25,36	389	119	219	161	199	168	190	136	224	114
244											
1227	LAF27	1106	340	603	556	487	510	503	447	602	383
641											
1228	LAF28	777	237	396	319	378	326	361	280	421	233
463											
1229	LAF29	886	279	456	436	378	393	391	367	445	299
502											
1231	LAF31	721	222	387	342	336	316	337	335	350	249
415											
1232	LAF32	815	290	398	417	345	384	355	320	433	301
445											
1234	LAF34,35	205	61	122	89	107	77	113	80	115	51
143											
1239	LAF39,40,44	1305	426	661	636	553	526	635	495	702	436
765											
1241	LAF41,42	1354	507	665	623	639	570	669	488	777	431
824											
1302	LC2,3,34	1213	441	564	635	475	498	575	480	631	469
587											
1304	LC4	415	135	212	218	154	166	200	175	202	146
228											
1305	LC5,27	1131	412	528	639	386	476	530	461	574	484
518											
1306	LC6,9	1308	513	581	732	459	568	589	517	682	518
642											
1307	LC7,14	1187	499	510	806	287	597	470	553	539	563
519											
1308	LC8,31	1105	482	496	636	401	476	546	442	599	443
589											
1310	LC10	511	195	248	278	190	201	258	197	276	201
253											
1311	LC11,15,33,40	1518	534	772	758	654	582	790	568	843	540
817											
1312	LC12,32	1113	445	504	679	333	526	474	490	538	483
530											
1313	LC13,18	785	312	354	466	261	351	357	318	406	325
381											
1317	LC17,24	1006	433	451	618	327	507	416	466	472	423
513											
1319	LC19	54	22	26	38	13	35	16	30	22	33
18											
1321	LC21	1445	601	646	930	409	694	614	673	663	664
659											
1322	LC22,28	1627	632	803	872	653	725	779	656	878	650
868											
1323	LC23,25	632	257	282	363	217	268	294	237	348	276
291											
1326	LC26 SPL6	1369	574	582	884	378	670	556	656	608	602
646											
1329	LC29,36 NW7	1153	426	566	637	427	501	540	445	618	454
580											
1330	LC30 SPL8	1604	691	646	982	475	748	663	713	730	688
740											
1335	LC35	255	89	118	154	82	94	137	82	153	105
123											
1337	LC37	1150	498	497	728	350	591	463	536	542	505
565											
1338	LC38	109	45	43	67	31	49	42	59	42	47
43											
1401	LEM1,5	1014	376	481	582	331	377	517	344	564	396
482											
1402	LEM2,3	1051	389	478	568	372	403	519	406	538	414
499											
1404	LEM4,6,8,41	938	350	417	524	319	367	446	395	450	382

439											
1407	LEM7,9	929	373	411	543	307	390	433	361	494	370
462											
1410	LEM10	672	240	301	351	239	263	324	253	340	250
331											
1411	LEM11,14,20,43	582	206	282	316	211	265	248	252	272	230
283											
1412	LEM12	416	154	180	227	131	175	174	161	199	165
188											
1413	LEM13	1135	424	555	579	473	496	541	451	610	450
583											
1415	LEM15,30,36	1363	516	614	682	539	541	644	553	689	502
702											
1416	LEM16,38,46	685	230	361	319	300	282	336	242	389	250
376											
1417	LEM17	125	49	58	72	43	55	59	62	54	53
60											
1419	LEM19	37	12	14	20	9	14	15	9	21	12
18											
1421	LEM21,42	793	305	329	429	275	327	350	311	390	316
376											
1422	LEM22,29	967	374	442	519	343	437	414	367	512	374
480											
1423	LEM23,31	1303	419	678	648	538	532	632	502	701	495
688											
1424	LEM24,32	936	334	455	472	376	406	418	344	503	354
478											
1425	LEM25	57	18	28	33	19	25	25	32	19	24
26											
1426	LEM26,27,28	299	110	143	164	108	125	142	122	148	127
141											
1433	LEM33,35	1054	356	532	497	464	427	517	390	587	387
568											
1434	LEM34	20	6	11	13	6	9	10	9	9	10
9											
1437	LEM37	176	60	83	88	69	64	88	58	97	56
98											
1439	LEM39	1027	361	534	543	405	426	506	361	591	388
559											
1440	LEM40,44,45	138	50	72	72	57	64	65	56	74	66
66											
1501	MER1	3	1	1	3	0	0	3	3	0	1
2											
1503	MER3,26 CHE49	686	208	372	257	373	269	354	240	403	180
453											
1506	MER6,22	968	315	512	436	467	384	509	345	565	312
586											
1507	MER7,9,14,18,20,46	1123	369	560	561	471	392	615	414	607	381
638											
1508	MER8,28,53	839	308	400	406	383	333	431	294	495	241
527											
1511	MER11,25,31,43	1921	681	900	963	769	812	884	725	1015	693
1025											
1512	MER12,50	1009	342	491	479	441	426	482	406	527	365
549											
1513	MER13	55	19	28	25	27	23	27	22	27	20
31											
1515	MER15,24,44	1632	605	737	828	661	741	715	664	816	594
874											
1516	MER16	2	0	1	0	1	0	1	0	1	0
1											
1517	MER17,30	1698	543	780	812	708	645	822	580	935	588
909											
1519	MER19	1968	681	960	900	890	754	991	648	1145	636
1132											
1523	MER23	1603	531	781	814	662	701	726	613	843	579
858											
1527	MER27,36	1148	384	549	539	504	446	569	416	621	384
643											
1529	MER29	442	161	210	206	205	202	199	175	236	152
251											
1532	MER32,51	1171	401	589	588	491	496	554	450	630	432
635											
1534	MER34 WH43	837	282	432	399	377	356	402	319	462	325
447											
1537	MER37,48	1328	408	705	677	536	560	628	545	681	468
739											
1540	MER40	11	5	6	8	3	6	5	4	7	5
6											
1541	MER41,52	454	149	241	209	215	179	227	160	261	122
293											
1542	MER42	1088	377	506	568	412	454	505	441	543	409

560											
1545	MER45	425	156	187	199	186	174	208	144	242	137
248											
1547	MER47	386	140	160	150	184	156	176	134	205	107
230											
1549	MER49	649	202	334	311	289	257	327	254	353	207
384											
1601	MHT1,4,5	1126	362	587	586	469	512	508	472	580	403
634											
1602	MHT2,26	1152	352	594	549	502	534	489	505	560	411
621											
1603	MHT3,24 MR27,79	1298	412	605	645	512	576	550	499	656	388
744											
1606	MHT6	120	45	48	62	47	59	46	54	56	41
65											
1607	MHT7,39 MR52,55	1061	401	464	538	397	480	446	449	501	366
566											
1608	MHT8	416	157	186	227	158	195	172	174	214	156
218											
1609	MHT9	1068	385	489	590	393	494	433	476	505	378
567											
1610	MHT10,47	390	139	174	220	141	197	154	178	188	162
200											
1611	MHT11,23,44	1539	585	673	866	533	757	597	753	656	600
766											
1612	MHT12,22	1040	358	531	568	399	444	503	456	525	378
565											
1614	MHT14,46	1041	367	499	567	383	462	456	488	467	425
514											
1615	MHT15	870	309	432	484	324	417	367	414	406	350
443											
1617	MHT17	279	127	104	170	84	119	129	127	130	125
123											
1618	MHT18 NW49	973	323	503	485	399	338	519	353	537	320
561											
1619	MHT19,27	1312	444	657	651	543	554	611	548	646	436
731											
1620	MHT20	900	341	412	502	328	455	348	488	341	376
444											
1621	MHT21,40	302	115	142	165	116	150	125	142	141	124
158											
1625	MHT25,33	943	355	431	526	337	458	383	424	435	384
462											
1628	MHT28	76	22	43	44	28	42	26	38	31	35
36											
1629	MHT29,32,41	1013	347	389	603	254	415	400	456	396	428
403											
1630	MHT30,37,42	639	224	303	322	259	298	270	275	316	234
338											
1631	MHT31	25	10	14	14	11	14	11	14	11	12
12											
1634	MHT34,45	1405	471	724	721	577	686	585	663	641	513
761											
1635	MHT35 MR17,75	876	269	466	390	412	365	422	320	482	250
543											
1636	MHT36,48	490	182	205	295	152	225	199	222	219	216
215											
1638	MHT38	247	87	116	141	86	118	105	124	107	104
115											
1649	MHT49	230	78	120	124	84	101	101	111	103	86
123											
1702	MID2,3,45	1202	432	566	647	441	446	598	499	596	454
606											
1704	MID4,48,53,58	1038	340	466	514	377	336	519	371	536	351
533											
1705	MID5,8,54,59 CC26	1388	536	654	753	529	525	724	529	744	537
722											
1706	MID6,11,43	1077	365	497	561	396	385	550	417	546	391
556											
1707	MID7,22 AP22	945	408	378	595	256	380	443	380	455	407
419											
1709	MID9	691	252	319	380	247	267	345	286	334	266
342											
1710	MID10,18,38,55 UNV3	825	363	289	524	199	353	339	407	319	365
344											
1712	MID12	1003	365	463	543	358	377	510	379	527	415
485											
1713	MID13,14	960	347	465	544	345	385	479	433	454	399
476											
1715	MID15,16,29	777	285	369	427	289	310	384	326	388	327
372											
1717	MID17,34	1141	413	543	628	399	426	577	468	555	426

583											
1719	MID19	232	84	111	127	83	91	110	93	120	89
116											
1720	MID20,25	57	19	33	35	19	24	27	28	25	32
19											
1721	MID21,47	740	297	303	446	193	303	322	293	351	299
333											
1723	MID23	414	149	211	226	155	142	235	146	240	164
213											
1724	MID24	566	217	259	338	174	234	266	255	266	226
282											
1726	MID26,30	319	126	123	208	52	145	114	182	86	158
104											
1727	MID27	233	83	107	119	89	85	116	77	136	92
117											
1728	MID28 AP43	19	6	6	10	3	4	7	7	6	6
5											
1731	MID31,49	69	28	31	53	12	33	31	37	27	33
30											
1732	MID32,39,51	404	171	153	268	91	171	177	185	175	189
162											
1733	MID33,44	331	129	152	179	114	123	169	128	169	118
178											
1735	MID35,50,60	804	296	424	426	327	308	446	323	439	329
429											
1736	MID36,37,40	173	60	97	98	63	80	80	75	87	77
85											
1741	MID41	89	33	41	56	21	38	35	35	40	36
39											
1742	MID42	415	143	214	240	149	177	205	177	206	185
200											
1752	MID52	384	120	189	188	154	120	212	140	211	127
215											
1761	MID61	101	38	44	45	47	43	48	27	68	26
66											
1801	MR1,2	642	223	307	265	319	284	281	286	305	209
372											
1803	MR3,67	688	213	364	306	336	299	327	280	365	184
446											
1804	MR4,24,29,43	1044	341	531	456	511	469	477	403	567	306
638											
1805	MR5,39	872	268	462	370	430	354	431	336	466	229
562											
1806	MR6,38	722	240	393	344	333	323	342	282	396	248
423											
1807	MR7	523	214	231	254	217	228	237	222	253	201
266											
1808	MR8,12,15 QUE6,15	343	104	191	138	180	149	163	143	183	115
196											
1809	MR9	68	27	32	34	28	31	30	29	32	22
38											
1810	MR10,65	251	89	97	121	95	110	99	107	112	89
127											
1811	MR11	398	144	197	192	182	174	192	166	206	136
231											
1813	MR13 BON17	325	124	164	160	152	165	139	143	171	139
167											
1816	MR16,47,58 CC49	1349	414	687	666	557	644	544	602	618	446
754											
1818	MR18,23,53,64	1324	482	655	715	526	653	548	587	639	500
710											
1819	MR19,20,21	753	272	375	430	268	336	347	346	354	311
386											
1822	MR22,37,40,42,49	1482	522	756	763	617	708	642	691	688	560
811											
1825	MR25,31	751	240	400	345	363	332	356	337	372	252
443											
1826	MR26	918	304	478	467	373	407	417	399	444	330
502											
1828	MR28,32,54 BON30	803	260	438	412	353	429	321	382	376	304
446											
1830	MR30	416	125	223	201	179	168	202	171	221	150
227											
1833	MR33,41,62	1253	430	668	646	530	617	535	597	582	505
669											
1834	MR34	392	124	195	187	166	186	153	159	192	131
220											
1835	MR35,50	906	337	429	502	321	399	412	411	425	374
446											
1836	MR36	49	21	24	29	17	23	22	28	18	17
28											
1844	MR44,63	679	226	314	291	305	300	272	264	332	204

381											
1845	MR45	50	17	27	22	26	20	27	20	28	15
32											
1846	MR46	391	146	191	174	190	183	175	168	199	138
224											
1848	MR48,59,66	844	300	351	403	320	387	318	346	375	250
458											
1851	MR51	817	296	389	425	339	379	351	348	412	286
460											
1856	MR56	40	17	16	20	14	25	9	18	17	15
19											
1857	MR57,68,73	1120	398	532	598	440	568	448	559	483	409
614											
1860	MR60,80	774	282	398	371	355	388	336	338	398	268
455											
1861	MR61	277	111	116	120	126	111	127	87	164	74
171											
1869	MR69,72	237	86	120	123	102	113	103	106	121	82
138											
1870	MR70,76	152	56	68	95	50	84	54	85	58	65
74											
1871	MR71,77	382	160	160	209	148	192	147	198	162	148
203											
1874	MR74	5	3	1	3	2	2	3	3	2	2
3											
1878	MR78	308	117	134	154	128	129	139	123	163	101
176											
1901	NOR1,2	981	418	316	702	126	530	254	499	304	523
282											
1904	NOR4,10,47,50	768	365	290	547	149	403	277	396	303	396
296											
1905	NOR5,29	1291	581	458	871	256	597	496	610	509	580
527											
1906	NOR6,7	1319	614	425	925	212	667	405	675	452	671
436											
1908	NOR8,45,46,48,51,52,55	1452	657	471	964	246	712	470	702	518	748
459											
1909	NOR9,37	747	349	223	503	115	383	218	365	257	370
232											
1911	NOR11,39,40,42	1094	477	453	704	289	503	475	584	417	493
487											
1912	NOR12,13	739	350	272	519	148	387	268	419	257	417
253											
1914	NOR14,17,24,30,53	1215	547	481	820	276	580	480	664	443	577
501											
1915	NOR15	1045	420	443	665	286	478	428	569	379	443
479											
1916	NOR16,41	478	228	185	347	101	236	203	250	198	264
186											
1918	NOR18	429	210	148	307	78	224	155	233	148	221
157											
1919	NOR19	364	174	110	275	32	193	103	227	82	217
90											
1920	NOR20,38,44	420	173	146	264	80	164	167	192	159	185
153											
1921	NOR21,35,49,54	1124	433	406	706	202	433	445	516	406	460
440											
1922	NOR22,33,36	768	385	233	560	111	399	251	398	261	399
263											
1926	NOR26,27	667	314	243	477	106	353	229	362	237	373
215											
1928	NOR28,31,32 NRW47	1213	590	418	876	197	644	401	641	444	640
429											
1934	NOR34	152	64	56	104	22	75	54	87	47	85
44											
2003	NRW3,4 AP55	1514	750	491	1096	222	756	527	747	565	776
522											
2005	NRW5,6	1084	565	369	815	166	573	391	553	423	597
379											
2007	NRW7,17	1344	616	520	915	295	650	531	667	538	629
557											
2010	NRW10,12,13,18,34	1156	513	417	779	215	535	433	555	459	555
410											
2011	NRW11	473	214	160	316	86	227	162	208	191	214
175											
2014	NRW14,23	396	179	123	276	51	213	105	188	138	206
113											
2016	NRW16,22,44,45,46	874	380	328	609	161	459	292	464	308	480
281											
2019	NRW19,20,25	1476	620	661	987	381	692	637	788	586	733
627											
2021	NRW21,24	1148	590	404	782	239	567	442	553	481	575

446											
2028	NRW28,32,48	1435	701	491	1028	233	703	524	673	591	683
523											
2029	NRW29,39,41	1268	603	514	884	282	628	521	619	550	579
535											
2030	NRW30,31,33,36 NOR23,25+	1471	688	532	1040	246	783	488	778	527	806
504											
2035	NRW35,37,38,40	1443	669	520	964	293	681	539	640	614	658
578											
2042	NRW42	586	256	159	362	94	288	154	278	188	290
167											
2043	NRW43	695	333	254	503	119	358	247	342	276	354
257											
2101	NW1	1374	521	616	768	480	546	666	560	697	516
718											
2102	NW2,16	1198	459	573	646	458	490	585	436	671	434
642											
2103	NW3,5,14,17,26,31,37,43+	1624	588	756	838	630	702	743	563	921	579
886											
2104	NW4,8	1083	426	465	629	335	466	480	431	541	421
509											
2106	NW6,29,32,36,42,44	653	279	234	377	183	266	273	287	268	277
267											
2109	NW9,22,24,46	1188	421	588	576	511	490	573	457	644	424
635											
2110	NW10,28	755	331	306	483	207	363	323	357	344	375
318											
2111	NW11	431	145	211	188	196	178	198	150	236	140
243											
2112	NW12,51	1254	505	570	693	463	548	581	520	642	506
645											
2113	NW13	763	282	355	409	284	323	355	293	409	277
401											
2115	NW15,39,40 LC1	1659	678	726	941	575	744	732	684	834	655
828											
2118	NW18,23,34	1016	408	464	567	363	434	475	405	526	428
480											
2119	NW19,33	282	115	136	153	108	119	139	112	151	115
146											
2120	NW20 MHT16	746	293	353	413	292	321	358	298	403	292
402											
2121	NW21,35,38	927	318	445	501	344	386	437	378	467	350
471											
2125	NW25,27,30,52	905	335	447	522	325	411	413	366	479	373
449											
2141	NW41,48	1529	529	747	815	581	557	777	552	849	546
804											
2145	NW45	76	29	37	45	26	30	40	35	37	41
31											
2150	NW50	90	48	32	67	16	39	44	48	35	49
35											
2201	OAK1,6	1084	375	561	557	454	462	526	350	666	405
589											
2202	OAK2,14	1394	493	707	688	601	546	709	449	842	508
760											
2203	OAK3,4,23,30,33	1550	495	776	758	634	608	763	523	883	538
843											
2205	OAK5	1129	365	594	566	468	449	561	396	652	413
592											
2207	OAK7,27,28	1122	353	639	518	538	435	605	390	669	380
668											
2208	OAK8,22	1446	498	748	693	636	577	725	491	853	477
832											
2209	OAK9,24,29	1476	450	841	678	695	591	757	466	900	477
875											
2210	OAK10 TSF5	1624	491	849	786	693	691	745	583	900	577
874											
2211	OAK11,16	1236	440	595	582	546	528	575	405	735	420
691											
2212	OAK12,31	794	244	441	354	380	296	430	230	506	250
477											
2213	OAK13,25,32	1373	409	755	606	655	517	723	409	865	447
794											
2215	OAK15	1868	586	1038	850	893	772	935	563	1180	589
1128											
2217	OAK17,20	1501	477	789	703	676	647	696	483	904	530
830											
2218	OAK18	667	209	354	313	317	265	339	214	408	219
387											
2219	OAK19	1623	530	892	765	760	662	815	519	1008	588
909											
2221	OAK21,26	1628	521	855	760	731	683	777	537	974	554

925											
2234	OAK34	418	145	216	205	183	173	207	154	238	146
234											
2235	OAK35,36,37	779	228	448	345	390	305	412	246	485	260
452											
2301	QUE1,5,20	1486	523	717	785	582	652	683	640	721	551
796											
2302	QUE2,3,14,22	1231	448	580	640	489	515	577	525	599	465
644											
2304	QUE4,23	1100	354	573	523	492	454	543	441	595	394
628											
2307	QUE7	644	234	313	331	267	273	311	301	295	242
348											
2308	QUE8	237	94	105	135	80	113	98	117	99	101
113											
2309	QUE9	1705	528	893	818	751	768	752	736	832	582
958											
2310	QUE10,44	1183	364	635	591	497	516	534	494	598	435
644											
2311	QUE11,17,40,42	1147	415	488	586	412	424	547	424	579	434
554											
2313	QUE13	132	53	58	78	46	64	55	55	67	62
55											
2316	QUE16	375	119	210	200	150	155	189	158	200	135
214											
2318	QUE18,30	830	299	411	413	350	351	400	343	435	316
448											
2319	QUE19	653	244	292	324	267	291	282	257	332	237
341											
2321	QUE21,33	398	133	192	198	169	196	162	175	191	161
200											
2324	QUE24	184	76	69	100	57	79	77	69	94	67
90											
2325	QUE25,28,34,38,51	820	314	391	431	329	348	395	351	419	330
426											
2326	QUE26,27 WH49,50	546	181	270	293	202	181	293	170	323	210
283											
2329	QUE29	1217	396	639	587	548	527	576	491	646	430
689											
2331	QUE31	548	204	198	275	183	264	177	240	215	198
235											
2332	QUE32,46	397	129	200	206	156	176	181	169	191	163
201											
2335	QUE35,36,50	675	240	341	359	260	259	342	262	358	245
366											
2337	QUE37	1005	342	499	550	373	444	460	408	514	392
524											
2339	QUE39	864	324	392	473	307	382	370	400	378	356
412											
2341	QUE41	272	100	133	137	114	111	136	113	138	102
150											
2343	QUE43	771	253	413	375	338	373	333	338	389	266
447											
2345	QUE45	1013	364	485	510	432	492	440	425	533	372
560											
2347	QUE47	580	215	270	326	215	277	249	268	267	244
289											
2348	QUE48	328	121	149	188	105	145	138	134	163	139
154											
2349	QUE49	222	79	99	129	71	93	98	97	101	105
88											
2401	SF1,2	1322	557	540	946	234	711	448	698	481	672
485											
2403	SF3	700	355	225	504	116	362	246	355	264	359
254											
2404	SF4	284	137	110	211	43	151	101	133	123	164
94											
2405	SF5	857	378	329	593	147	435	278	399	337	431
302											
2406	SF6	1073	532	422	763	230	568	412	542	448	541
442											
2407	SF7,8	646	293	268	414	181	300	285	287	310	303
291											
2409	SF9	315	137	144	190	102	152	136	134	159	135
154											
2410	SF10	902	361	421	567	263	439	369	397	425	426
398											
2411	SF11,17,21,27,30,34	1269	621	452	911	224	637	466	650	490	644
480											
2412	SF12,18,40	563	239	229	348	153	252	235	259	252	252
247											
2413	SF13,14,23	1452	699	518	972	316	690	570	693	604	673

597											
2415	SF15,16	1291	548	534	809	346	586	545	580	588	584
579											
2419	SF19,28	816	327	317	513	195	416	272	388	332	390
312											
2420	SF20	446	217	168	299	105	219	181	219	190	205
200											
2422	SF22	159	76	66	114	33	79	65	84	65	81
65											
2424	SF24	131	53	57	84	33	59	55	61	56	65
52											
2425	SF25,26,36,37	1058	439	431	655	287	459	463	427	512	446
488											
2429	SF29,33	977	441	390	652	234	469	393	476	405	481
393											
2431	SF31,32	1168	507	415	722	245	533	426	506	461	543
430											
2435	SF35	285	118	102	190	62	132	116	130	121	143
109											
2438	SF38,39	720	343	273	472	177	344	287	335	321	346
301											
2501	SPL1	1437	674	535	995	297	722	520	780	528	726
556											
2502	SPL2,24,25	1505	685	618	1036	355	743	609	735	658	746
632											
2503	SPL3	1849	868	719	1391	300	1054	618	1055	650	1029
658											
2504	SPL4	901	372	380	540	274	392	395	360	444	398
403											
2505	SPL5,13,17	1419	672	545	984	320	726	544	697	594	712
578											
2507	SPL7	1378	636	515	955	286	695	512	690	550	676
554											
2509	SPL9,12	275	123	103	181	62	132	105	126	121	126
115											
2510	SPL10,27	1093	421	538	617	404	498	499	468	559	409
609											
2511	SPL11	1373	619	531	935	334	723	507	673	581	682
568											
2514	SPL14,29	1541	674	670	1037	389	850	554	760	679	757
672											
2515	SPL15,22	1866	790	791	1207	509	928	758	889	837	850
826											
2516	SPL16	735	294	306	482	184	345	298	366	309	338
320											
2518	SPL18	291	96	142	167	100	107	148	117	146	112
146											
2519	SPL19,23,30	1735	765	731	1161	452	866	715	867	742	815
783											
2520	SPL20	692	283	334	458	191	349	293	342	314	319
330											
2521	SPL21	548	185	211	304	144	237	200	223	227	211
231											
2526	SPL26	886	379	360	572	228	402	379	416	391	403
385											
2528	SPL28	917	343	425	527	313	415	405	378	469	363
470											
2601	TSF1	4	1	3	2	2	2	2	2	2	0
4											
2602	TSF2,10	902	286	481	419	410	371	440	290	554	275
541											
2603	TSF3,12,13	600	221	303	261	304	233	320	206	355	175
379											
2604	TSF4,6,11	1290	447	599	591	535	566	539	489	648	430
691											
2607	TSF7,31	1296	480	597	677	494	568	585	514	676	516
644											
2608	TSF8,32	1759	562	972	803	837	702	908	584	1053	587
1036											
2609	TSF9,20	1486	478	783	635	718	618	719	541	823	469
849											
2614	TSF14	728	247	365	335	322	313	332	289	373	250
396											
2615	TSF15	967	360	480	495	406	410	475	350	552	395
501											
2616	TSF16	1523	529	808	730	710	664	747	556	884	540
879											
2617	TSF17,27	1577	533	799	726	714	614	800	504	958	534
890											
2618	TSF18	1090	376	565	535	482	514	489	408	615	396
601											
2619	TSF19	1563	486	864	778	685	639	785	564	906	545

884											
2621	TSF21	1029	353	558	488	483	421	533	351	617	330
608											
2622	TSF22	456	149	234	212	200	180	230	145	270	149
259											
2623	TSF23	640	226	320	299	291	259	315	228	360	226
353											
2624	TSF24	1210	419	630	595	536	519	592	419	721	438
676											
2625	TSF25,26	1468	490	803	678	695	589	763	499	873	483
859											
2628	TSF28	464	181	200	272	146	194	204	217	201	212
194											
2629	TSF29	1300	432	669	629	570	523	651	453	749	477
711											
2630	TSF30	878	278	459	378	427	359	425	306	504	263
514											
2701	UNV1,10	1204	542	412	801	216	550	436	564	452	577
411											
2702	UNV2,17,18	665	306	239	471	92	331	220	313	252	335
239											
2704	UNV4,21 NOR3	858	380	287	597	121	404	287	398	322	405
306											
2705	UNV5	7	3	4	5	2	3	4	3	4	3
4											
2706	UNV6,7,8,9,11,12,13	1107	505	352	724	174	559	324	528	383	536
338											
2714	UNV14	1187	553	420	819	219	561	445	618	419	553
467											
2715	UNV15,16	1275	552	418	845	203	566	453	607	456	596
441											
2719	UNV19	1065	473	374	750	172	496	390	576	348	531
379											
2720	UNV20,22 HAD36,38	1440	602	521	991	313	768	448	956	365	751
525											
2723	UNV23,30	1202	457	479	781	306	639	398	738	364	554
505											
2724	UNV24,29	1687	733	608	1101	412	882	560	980	535	792
693											
2725	UNV25,26	1204	563	442	876	219	597	447	702	398	616
465											
2727	UNV27,38	1509	700	538	1077	250	714	565	727	591	731
576											
2728	UNV28,34,35	1104	485	379	736	225	528	394	553	418	506
453											
2731	UNV31	635	248	249	390	175	336	195	387	178	290
256											
2733	UNV33,40,43	1014	393	390	610	279	493	354	530	352	413
454											
2735	UNV35,36,42	1137	499	371	821	126	518	381	517	408	521
389											
2737	UNV37,47	734	354	219	527	89	439	174	435	192	462
157											
2739	UNV39,44	312	152	85	209	57	153	101	161	105	152
105											
2746	UNV46,48	1107	469	424	761	196	507	421	512	447	521
419											
2749	UNV49 NOR56	958	431	341	687	160	487	328	477	352	510
326											
2801	WH1 QUE12	427	150	211	223	169	201	187	183	216	166
222											
2802	WH2,5,7,14	771	257	397	348	364	307	393	291	420	239
469											
2806	WH6	296	113	142	150	132	148	126	130	154	108
170											
2808	WH8	1155	424	551	561	522	464	587	434	649	378
692											
2809	WH9	1750	619	831	834	761	658	885	637	949	575
1010											
2811	WH11	853	307	411	416	363	398	366	350	436	315
462											
2812	WH12,21 CHE27,35,55	2000	745	916	990	855	780	1010	771	1074	689
1143											
2813	WH13,18	876	312	413	416	385	360	425	318	476	318
470											
2815	WH15,24	917	338	421	466	380	428	394	376	476	349
480											
2816	WH16	528	188	245	255	214	187	273	194	276	162
305											
2817	WH17,25	976	324	396	427	393	366	416	322	492	288
521											
2819	WH19,20,22	1528	529	741	685	710	602	766	572	848	523

874											
2823	WH23	402	145	194	170	207	162	207	151	229	124
248											
2826	WH26 CHE21,40	1385	462	710	613	679	518	744	492	799	432
855											
2827	WH27,28 CHE3,11	1501	469	801	688	713	551	813	473	926	476
913											
2829	WH29	203	74	78	108	71	99	74	93	89	83
93											
2830	WH30	165	70	57	94	50	60	72	66	78	47
88											
2831	WH31	848	285	418	395	377	298	461	297	485	271
506											
2832	WH32,38,39 MER10,21,38	647	260	298	326	273	250	336	255	341	229
366											
2833	WH33	274	85	135	128	123	107	135	114	134	83
167											
2834	WH34	1366	431	690	694	568	556	662	503	753	469
777											
2835	WH35,36	501	176	243	209	249	204	247	173	282	144
308											
2837	WH37	212	58	124	91	102	80	107	61	131	52
138											
2840	WH40,41,42,44,46 MER33,39	1658	552	799	801	707	675	773	646	868	584
894											
2845	WH45,47,48	1096	360	559	501	506	392	583	390	612	371
627											
2851	WH51	181	54	105	85	80	68	93	62	103	75
91											

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.






 JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

2817	WH17,25		976	478	237	432	262	436	248	421	252	387
263	389	260										
2819	WH19,20,22		1528	796	404	764	413	769	392	727	426	719
422	716	414										
2823	WH23		402	211	101	218	95	206	99	193	111	211
89	198	98										
2826	WH26	CHE21,40	1385	771	323	723	348	719	347	692	354	683
355	689	350										
2827	WH27,28	CHE3,11	1501	792	444	740	477	759	451	695	495	667
514	674	490										
2829	WH29		203	105	52	100	52	92	57	86	61	99
51	99	50										
2830	WH30		165	99	19	101	20	96	22	84	22	89
26	92	21										
2831	WH31		848	432	263	414	272	393	284	370	304	370
293	366	293										
2832	WH32,38,39	MER10,21,38	647	370	168	322	206	323	196	328	192	319
199	315	196										
2833	WH33		274	132	67	124	72	118	78	117	73	118
69	113	74										
2834	WH34		1366	727	376	695	394	688	392	653	410	658
399	640	396										
2835	WH35,36		501	257	125	255	130	255	124	236	138	239
130	236	131										
2837	WH37		212	102	73	99	73	97	72	93	75	96
71	92	72										
2840	WH40,41,42,44,46	MER33,39	1658	893	412	835	461	875	415	811	463	806
443	795	438										
2845	WH45,47,48		1096	582	301	551	322	562	308	526	328	529
318	522	318										
2851	WH51		181	102	48	96	53	98	51	93	54	94
50	89	54										
3001	INTRASTATE1		19	11	3	0	0	0	0	0	0	0
0	0	0										
3002	INTRASTATE2		9	4	1	0	0	0	0	0	0	0
0	0	0										
3003	INTRASTATE3		14	10	4	0	0	0	0	0	0	0
0	0	0										

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.






JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

JURISDICTIONAL CANVASS
OFFICIAL FINAL RESULTS

GENERAL ELECTION
STATE OFFICES

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

REPORT-EL86 PAGE 015

WITH 655 OF 655 PRECINCTS

REPORTING

VOTES PERCENT
STATE TREASURER

(Vote for) 1
01 = BRAD LAGER (REP) 213,914 40.30
02 = CLINT ZWEIFEL (DEM) 316,190 59.56
03 = RODNEY D. FARTHING (CON) 744 .14
04 = INVALID WRITE-IN

VOTES PERCENT

ATTORNEY GENERAL

(Vote for) 1
05 = MIKE GIBBONS (REP)
06 = CHRIS KOSTER (DEM)
07 = INVALID WRITE-IN

335 .06

	01	02	03	04	05	06	07
0101 AP1,2,3,7,51	278	722	21	0	272	741	1
0104 AP4,28	222	592	28	1	226	629	1
0105 AP5,18,21,39	254	651	23	0	273	659	0
0106 AP6,48,52	108	248	12	0	95	278	0
0108 AP8,11,20,24,25	281	827	31	0	304	843	0
0109 AP9,13,53	218	531	39	1	253	538	2
0110 AP10,36	157	788	28	1	170	804	1
0112 AP12,23	111	186	6	0	101	204	0
0114 AP14,15	89	237	5	0	98	228	1
0116 AP16	23	68	2	0	25	67	0
0117 AP17,26,42,47	616	763	34	2	632	792	3
0119 AP19,45	231	761	17	0	252	761	1
0127 AP27,56 NRW8,15	35	718	21	0	48	723	0
0129 AP29,35	30	215	3	0	28	218	0
0130 AP30	20	101	5	0	19	108	0
0131 AP31,33	222	455	20	0	226	469	1
0132 AP32,37,41 MID1,57	377	670	24	0	384	697	1
0134 AP34 FER1,26	137	958	34	0	154	973	1
0138 AP38	2	57	3	0	2	56	0
0140 AP40 MID 46,56	274	546	25	0	288	573	1
0144 AP44,46	91	201	7	0	97	194	0
0149 AP49	146	371	14	0	164	373	0
0150 AP50	31	422	14	1	30	440	3
0154 AP54	11	343	10	1	16	349	0
0201 BON1,21	584	482	16	0	744	390	2
0202 BON2,14	339	320	7	0	414	281	0
0203 BON3,42,46	304	170	7	0	314	172	0
0204 BON4,18	185	203	5	0	246	169	0
0205 BON5	409	528	21	2	532	448	5
0206 BON6,7	563	663	21	1	725	571	1
0208 BON8,22	597	627	19	0	740	533	2
0209 BON9 MR14	879	588	22	1	1006	515	4
0210 BON10	591	631	32	1	623	646	1
0211 BON11,27,33	772	773	29	0	915	694	4
0212 BON12,34	634	831	36	0	781	744	3
0213 BON13,23,47	617	899	32	0	809	771	1
0215 BON15	72	66	2	0	68	76	0
0216 BON16	556	378	17	0	569	400	1
0219 BON19,20,45	481	518	17	0	590	461	0
0224 BON24,36,48	311	649	16	0	413	589	0
0225 BON25	171	108	2	0	171	115	0
0226 BON26	93	45	2	0	103	39	0
0228 BON28,29 JEF16	659	637	29	1	756	584	1
0231 BON31,32	743	767	23	2	922	674	2
0237 BON37,38,39	396	331	16	0	426	322	1
0240 BON40	256	280	9	0	275	277	0
0243 BON43	435	303	14	0	416	342	1
0244 BON44	77	87	1	0	91	76	0
0301 CC1,10	446	597	21	1	476	600	2
0302 CC2 MHT13,43	288	425	14	1	317	417	3
0303 CC3,4,5	435	538	12	0	457	543	2
0306 CC6,8,52	356	521	14	0	376	518	2
0307 CC7,9	183	240	6	0	192	233	3
0311 CC11	486	616	13	1	529	610	3
0312 CC12,13,15,19,22,27,40+	378	914	14	1	416	899	1
0314 CC14,24,32,51	477	713	11	0	514	702	1
0316 CC16	75	107	2	0	87	97	1
0317 CC17,30	201	561	9	1	215	559	1
0318 CC18,41	94	190	6	0	98	194	0

0320	CC20,38,46,57,65,69	240	1030	26	1	259	1032	5
0321	CC21,28,29,39,48,60,67,68	403	894	11	1	432	874	8
0323	CC23,36	527	709	19	0	583	683	2
0325	CC25	10	253	3	0	16	253	0
0331	CC31,37	326	459	17	0	342	464	1
0333	CC33,62	135	154	2	0	143	151	1
0334	CC34,66	67	285	6	2	68	287	1
0335	CC35,50	444	778	26	2	473	785	2
0342	CC42,44	472	908	30	0	515	897	4
0345	CC45,56	38	31	1	0	40	30	0
0347	CC47,58	160	299	6	0	177	289	3
0353	CC53,54	406	582	19	1	424	599	1
0355	CC55	140	179	2	0	147	175	3
0359	CC59	24	96	0	1	24	94	0
0363	CC63,64	10	95	4	0	11	99	0
0401	CHE1	359	128	4	0	339	163	0
0402	CHE2	189	44	2	0	179	59	0
0404	CHE4,9	792	299	15	0	795	319	0
0405	CHE5,17	588	238	3	0	554	276	0
0406	CHE6,7	584	204	15	0	580	231	0
0408	CHE8,33 LAF37	1045	360	13	1	1029	397	0
0410	CHE10,36	474	258	5	0	457	282	0
0412	CHE12	208	130	9	0	220	127	0
0413	CHE13,26	1035	529	17	1	1018	589	1
0414	CHE14	10	11	0	0	10	11	0
0415	CHE15,16	926	408	12	0	903	457	1
0418	CHE18,30	732	377	15	0	723	407	1
0419	CHE19,48	817	614	8	1	830	618	2
0420	CHE20,24,25,29	985	438	15	2	939	504	0
0422	CHE22,45 LAF12	710	620	27	0	737	628	1
0423	CHE23,46	746	706	16	0	759	720	3
0428	CHE28	748	260	12	0	736	273	6
0431	CHE31 LAF26	78	47	7	0	88	45	1
0432	CHE32,42,44,52 LAF30	746	636	22	1	778	651	3
0434	CHE34,38,39,53 WH3,4,10	912	436	23	2	897	481	2
0437	CHE37	512	140	4	0	501	167	0
0441	CHE41	313	218	10	0	310	236	0
0443	CHE43,50 MER2,5	557	300	9	0	546	332	0
0447	CHE47	1	2	0	0	0	3	0
0451	CHE51,54,56 MER4,35	239	129	3	0	244	128	0
0501	CLA1	337	655	7	2	387	622	4
0502	CLA2,8,44,53	412	682	11	1	422	686	11
0503	CLA3,10,11	686	932	12	1	748	881	2
0504	CLA4	156	259	7	0	167	254	1
0505	CLA5,56 UNV32,41	377	979	18	0	416	966	4
0506	CLA6,18,29	433	440	18	1	514	396	3
0507	CLA7	178	142	4	0	175	144	2
0509	CLA9	156	221	3	0	171	207	2
0512	CLA12	136	92	2	0	141	88	1
0513	CLA13,14,28,47	722	509	10	0	748	507	1
0515	CLA15,16	696	288	4	0	684	313	2
0517	CLA17	24	19	0	0	22	21	0
0519	CLA19,20	402	320	4	1	395	326	6
0521	CLA21,52	54	641	13	1	74	633	1
0522	CLA22,54	201	906	19	1	240	894	1
0523	CLA23,33	409	577	29	1	487	560	2
0524	CLA24,26	275	141	4	0	275	150	2
0525	CLA25,34,36,40,55	717	243	8	0	723	245	1
0527	CLA27	31	41	2	0	36	38	0
0530	CLA30,31,43	442	542	19	1	470	550	3
0532	CLA32,35,57,58	772	544	20	1	815	545	1
0537	CLA37	475	263	3	1	470	284	0
0538	CLA38,39,59	410	432	9	0	422	436	1
0541	CLA41,42,46,48,49,51	521	686	25	1	550	696	0
0545	CLA45	518	308	6	2	528	317	3
0550	CLA50	217	277	12	0	225	286	1
0601	CON1,17	322	549	23	1	337	570	0
0602	CON2,34	525	658	29	0	546	676	0
0603	CON3,5	502	894	26	1	520	912	2
0604	CON4,6,44	479	671	26	1	487	704	2
0607	CON7,40,41	71	133	4	1	85	129	0
0608	CON8	124	226	10	0	131	232	0
0609	CON9	333	413	24	1	349	443	0
0610	CON10,29	539	600	23	1	545	635	1
0611	CON11,12,16	283	358	6	1	275	378	0
0613	CON13,49	383	558	19	0	426	548	1
0614	CON14,21	262	450	9	2	291	436	0
0615	CON15	78	35	2	0	83	35	0
0618	CON18	400	321	12	0	384	358	1
0619	CON19	2	9	0	0	3	7	0
0620	CON20,33 LEM18	88	149	13	0	97	155	0
0622	CON22	234	347	5	1	264	323	1

0623	CON23,26,37	142	267	11	0	142	276	0
0624	CON24,28,46,51	645	566	13	1	668	552	1
0625	CON25,48	566	290	14	0	563	318	0
0627	CON27,39	250	375	7	1	254	382	2
0630	CON30,52	262	356	9	0	278	354	2
0631	CON31	216	175	8	0	221	175	0
0632	CON32	162	251	7	1	162	262	1
0635	CON35	81	131	7	1	95	126	1
0636	CON36,38	196	204	5	0	194	221	0
0642	CON42	363	353	13	0	376	351	1
0643	CON43	587	537	22	0	613	546	2
0645	CON45	89	132	4	0	92	132	0
0647	CON47	154	167	2	0	170	159	0
0650	CON50	149	158	11	0	152	164	0
0702	FER2,4,6,7,25	95	987	17	0	105	1005	0
0703	FER3,15	79	246	5	0	83	241	1
0705	FER5	189	719	14	0	212	719	1
0708	FER8,43	101	1066	28	2	102	1099	2
0709	FER9,10,28,30	134	945	19	1	142	947	0
0711	FER11	61	154	8	0	59	160	0
0712	FER12,21 NRW1,2,9,26,27	69	948	17	1	82	945	2
0713	FER13,23	156	454	25	2	174	468	2
0714	FER14	3	97	1	0	6	96	0
0716	FER16,17,18,19	121	1502	17	1	131	1508	1
0720	FER20,31,32,40	242	541	29	1	256	561	0
0722	FER22,27,29	49	1307	15	1	72	1312	0
0724	FER24	127	502	21	0	145	510	0
0733	FER33,47	210	367	17	0	222	373	1
0734	FER34,35	199	1072	25	2	222	1076	1
0736	FER36,38	147	431	20	0	165	428	4
0737	FER37,39,44,46,51	132	1528	22	1	144	1546	0
0742	FER42	90	773	10	0	104	773	2
0745	FER45	20	187	6	0	18	192	0
0749	FER49	9	144	2	0	10	146	0
0801	FLO1,2 LC20	229	660	23	0	251	663	1
0803	FLO3 FER41	350	858	16	1	370	858	1
0804	FLO4 FER48,50	429	1218	39	0	457	1235	1
0805	FLO5,15,25	391	879	39	0	446	862	0
0806	FLO6,13	247	881	21	2	298	855	1
0807	FLO7,34	239	560	20	0	263	559	2
0808	FLO8,37	339	634	28	2	369	643	2
0809	FLO9,10	340	676	23	1	375	675	0
0811	FLO11,12	235	468	19	1	253	470	1
0814	FLO14,28	375	615	17	3	426	592	3
0816	FLO16,26,33,41	328	754	23	0	361	770	1
0817	FLO17	201	885	20	0	233	871	1
0818	FLO18,23	314	739	22	0	341	737	1
0819	FLO19,24	329	987	31	0	359	998	1
0820	FLO20,39	118	183	9	0	123	194	0
0821	FLO21,38,40	255	517	23	1	302	497	2
0822	FLO22,29	137	252	9	0	130	268	0
0827	FLO27	60	100	6	0	56	108	1
0830	FLO30	132	495	20	1	148	504	1
0831	FLO31,32	212	341	8	0	219	348	0
0835	FLO35,36 LC16	187	580	15	3	209	577	4
0842	FLO42 LC39	23	34	3	1	22	39	0
0901	GRA1,49	43	58	4	0	47	57	0
0902	GRA2	69	333	12	1	91	326	1
0903	GRA3	4	6	1	0	5	6	0
0904	GRA4,52,55	530	721	21	3	584	707	4
0905	GRA5,36,50	733	758	31	1	791	742	2
0906	GRA6,27	408	606	22	0	428	616	0
0907	GRA7	127	205	8	0	141	203	1
0908	GRA8	86	149	8	0	92	153	0
0909	GRA9,45,46	443	235	12	0	480	219	1
0910	GRA10,11,12 BON35,41	495	282	9	0	512	276	1
0913	GRA13	130	100	5	0	141	99	1
0914	GRA14,29,41	566	443	13	0	606	422	2
0915	GRA15,30,35	479	578	29	1	538	554	3
0916	GRA16,23,31	430	624	20	2	457	632	1
0917	GRA17	405	396	16	0	425	401	0
0918	GRA18,34,37	396	509	26	1	426	518	2
0919	GRA19,20,54	420	575	27	1	448	584	0
0921	GRA21	103	188	11	0	108	200	2
0922	GRA22,38,39	697	776	27	1	741	782	2
0924	GRA24,47,53	411	338	7	0	429	333	2
0925	GRA25	180	393	20	0	186	411	0
0926	GRA26	344	382	10	0	355	382	1
0928	GRA28	230	180	3	0	246	173	0
0932	GRA32,48	330	396	18	0	381	372	1
0933	GRA33,42 JEF41	272	483	26	0	283	503	1
0943	GRA43,51	35	64	2	0	40	62	0

0944	GRA44	343	241	3	0	348	240	0
0956	GRA56	29	62	1	0	33	57	0
1001	HAD1,2,3	641	1029	15	1	668	1032	5
1004	HAD4	240	930	16	4	206	976	5
1005	HAD5,14	260	623	6	0	315	576	10
1006	HAD6,7	100	829	24	1	132	809	4
1008	HAD8	91	500	11	1	151	434	7
1009	HAD9	206	508	8	1	219	499	4
1010	HAD10,11	176	866	16	5	197	874	8
1012	HAD12,17,18	278	657	13	2	275	689	2
1013	HAD13	215	313	8	0	214	314	7
1015	HAD15,16,37	318	556	13	0	349	549	4
1019	HAD19	103	207	9	0	122	196	1
1020	HAD20	109	289	8	0	121	275	7
1021	HAD21,24,25,26	481	862	26	2	503	865	8
1022	HAD22,23	178	364	19	1	206	355	4
1027	HAD27	122	485	8	0	144	465	1
1028	HAD28,29	263	656	21	0	305	629	4
1030	HAD30,31,34	294	827	27	0	330	826	0
1032	HAD32	263	800	38	2	277	829	10
1033	HAD33,35	400	954	41	3	411	984	2
1101	JEF1,3,4,5	862	418	14	0	922	402	1
1102	JEF2,37,39,40	690	612	10	1	777	565	2
1106	JEF6,7,17	288	398	23	0	322	385	3
1108	JEF8,9,10,11,15	669	843	46	2	718	841	4
1112	JEF12,21,29,38,50 GRA40	847	830	26	1	916	801	1
1113	JEF13,20	437	846	25	2	499	834	2
1114	JEF14	235	486	15	0	265	479	1
1118	JEF18	270	437	8	0	287	426	1
1119	JEF19	179	429	17	0	233	397	1
1122	JEF22,25,26	523	440	10	1	564	441	3
1123	JEF23,47,48	328	657	24	2	363	649	2
1124	JEF24	274	382	11	1	331	348	2
1127	JEF27,28	411	600	14	1	459	573	1
1130	JEF30,42	533	942	22	0	616	895	6
1131	JEF31,44	619	772	27	0	686	763	6
1132	JEF32,33,35	737	484	6	0	799	473	2
1134	JEF34,36	599	562	15	0	708	500	1
1143	JEF43,45	471	669	11	0	515	652	1
1146	JEF46,49	534	528	18	1	599	508	2
1201	LAF1,2	702	554	22	1	713	577	3
1203	LAF3	60	33	2	0	62	32	0
1204	LAF4,15	611	423	16	0	616	435	1
1205	LAF5	645	434	13	0	648	448	1
1206	LAF6	449	405	14	0	478	394	2
1207	LAF7,43	170	119	2	0	169	125	0
1208	LAF8,11	747	356	10	0	718	409	2
1209	LAF9,10	524	267	7	0	522	281	0
1213	LAF13,38	508	467	15	1	507	482	2
1214	LAF14,33	771	636	11	0	780	659	2
1216	LAF16	240	167	7	0	249	161	0
1217	LAF17,18,20	672	468	14	0	664	493	1
1219	LAF19,22,23,24	645	493	18	0	653	511	3
1221	LAF21	125	79	3	0	124	86	0
1225	LAF25,36	223	143	1	0	235	136	0
1227	LAF27	636	405	15	0	657	403	0
1228	LAF28	472	243	16	0	480	259	0
1229	LAF29	445	353	12	1	473	353	1
1231	LAF31	411	255	7	1	403	276	2
1232	LAF32	456	298	4	1	463	299	0
1234	LAF34,35	125	70	1	2	119	79	3
1239	LAF39,40,44	704	504	14	1	719	524	1
1241	LAF41,42	852	407	13	0	834	443	0
1302	LC2,3,34	395	707	37	1	444	703	3
1304	LC4	146	236	5	0	142	247	2
1305	LC5,27	285	785	19	0	374	694	2
1306	LC6,9	346	889	18	2	436	809	1
1307	LC7,14	241	855	25	0	246	876	0
1308	LC8,31	288	736	22	2	338	713	3
1310	LC10	139	342	4	1	167	315	2
1311	LC11,15,33,40	499	943	29	0	621	836	1
1312	LC12,32	252	787	17	0	280	778	2
1313	LC13,18	201	533	9	1	250	487	1
1317	LC17,24	217	739	7	1	226	741	2
1319	LC19	4	45	1	0	6	45	0
1321	LC21	234	1105	38	1	252	1129	1
1322	LC22,28	557	982	19	1	558	1003	2
1323	LC23,25	182	401	15	0	218	385	0
1326	LC26 SPL6	266	1014	18	0	283	1022	1
1329	LC29,36 NW7	336	752	20	1	466	620	4
1330	LC30 SPL8	331	1151	27	2	344	1170	3
1335	LC35	86	147	6	0	98	145	0

1337	LC37	216	869	14	0	233	864	2
1338	LC38	26	71	1	0	30	70	0
1401	LEM1,5	323	599	26	2	327	627	2
1402	LEM2,3	294	650	30	2	301	690	1
1404	LEM4,6,8,41	295	558	19	0	297	577	0
1407	LEM7,9	270	576	30	0	270	606	0
1410	LEM10	176	427	17	0	172	450	0
1411	LEM11,14,20,43	192	344	9	1	219	332	0
1412	LEM12	134	248	7	1	138	252	0
1413	LEM13	431	618	18	0	454	619	0
1415	LEM15,30,36	499	724	36	1	514	756	3
1416	LEM16,38,46	260	370	12	0	274	372	0
1417	LEM17	51	66	1	0	58	62	0
1419	LEM19	10	19	4	0	8	23	1
1421	LEM21,42	267	442	27	0	270	474	1
1422	LEM22,29	347	528	19	1	348	554	3
1423	LEM23,31	497	689	32	2	514	718	1
1424	LEM24,32	376	468	14	3	398	473	3
1425	LEM25	25	28	0	0	18	34	0
1426	LEM26,27,28	87	182	9	1	94	184	1
1433	LEM33,35	392	574	25	0	393	605	0
1434	LEM34	6	14	0	0	6	14	0
1437	LEM37	58	99	7	0	67	98	0
1439	LEM39	408	546	20	3	433	550	2
1440	LEM40,44,45	46	83	1	0	38	93	1
1501	MER1	1	2	0	0	1	2	0
1503	MER3,26 CHE49	416	214	8	0	432	216	0
1506	MER6,22	571	323	13	0	579	344	0
1507	MER7,9,14,18,20,46	563	471	21	1	560	500	2
1508	MER8,28,53	547	239	7	0	544	253	0
1511	MER11,25,31,43	865	876	38	1	919	891	0
1512	MER12,50	534	405	11	0	540	416	1
1513	MER13	33	17	1	0	31	21	0
1515	MER15,24,44	860	659	21	1	872	676	1
1516	MER16	1	1	0	0	1	0	0
1517	MER17,30	822	690	30	3	835	735	2
1519	MER19	1197	627	24	0	1168	692	0
1523	MER23	798	657	26	1	822	677	1
1527	MER27,36	655	389	7	1	623	444	0
1529	MER29	258	162	2	0	250	176	0
1532	MER32,51	557	512	20	0	597	508	2
1534	MER34 WH43	388	378	15	0	415	374	1
1537	MER37,48	652	573	16	1	668	596	1
1540	MER40	5	6	0	0	4	7	0
1541	MER41,52	280	142	6	0	266	167	0
1542	MER42	466	530	19	0	475	559	0
1545	MER45	219	169	5	1	235	158	2
1547	MER47	257	93	2	0	260	100	0
1549	MER49	369	238	2	0	363	247	0
1601	MHT1,4,5	542	495	19	0	575	490	1
1602	MHT2,26	569	495	17	1	574	510	1
1603	MHT3,24 MR27,79	584	584	14	0	614	591	0
1606	MHT6	38	67	5	0	40	70	0
1607	MHT7,39 MR52,55	524	460	7	0	561	435	0
1608	MHT8	179	207	5	0	182	215	1
1609	MHT9	446	517	14	0	464	521	0
1610	MHT10,47	149	219	2	1	156	216	0
1611	MHT11,23,44	594	788	21	2	627	783	3
1612	MHT12,22	427	531	16	1	461	532	1
1614	MHT14,46	371	577	26	1	406	573	2
1615	MHT15	352	452	17	0	381	442	1
1617	MHT17	76	177	4	1	72	186	1
1618	MHT18 NW49	373	504	41	0	377	540	1
1619	MHT19,27	665	535	28	0	651	575	1
1620	MHT20	345	482	23	0	344	511	2
1621	MHT21,40	117	163	7	0	118	171	1
1625	MHT25,33	374	489	15	1	383	504	0
1628	MHT28	36	36	2	0	39	37	0
1629	MHT29,32,41	294	601	17	1	295	622	0
1630	MHT30,37,42	298	278	9	1	305	288	1
1631	MHT31	13	11	1	0	16	9	0
1634	MHT34,45	655	647	11	1	655	672	1
1635	MHT35 MR17,75	586	232	13	0	582	258	0
1636	MHT36,48	162	276	11	0	172	275	0
1638	MHT38	92	132	9	0	85	148	0
1649	MHT49	113	96	7	0	111	107	0
1702	MID2,3,45	380	712	27	2	391	726	2
1704	MID4,48,53,58	276	639	43	1	295	657	3
1705	MID5,8,54,59 CC26	383	873	52	2	418	891	0
1706	MID6,11,43	330	629	44	1	351	650	2
1707	MID7,22 AP22	173	690	24	1	177	710	1
1709	MID9	215	411	19	1	224	424	1

1710	MID10,18,38,55 UNV3	148	565	29	0	162	590	2
1712	MID12	276	609	51	2	310	626	4
1713	MID13,14	304	551	42	0	296	605	3
1715	MID15,16,29	230	461	29	1	241	478	1
1717	MID17,34	324	706	37	1	344	722	0
1719	MID19	62	152	6	0	58	156	0
1720	MID20,25	18	35	1	0	18	37	0
1721	MID21,47	128	544	19	0	143	543	0
1723	MID23	117	258	10	0	122	271	0
1724	MID24	162	354	13	2	165	372	1
1726	MID26,30	18	270	8	0	27	268	0
1727	MID27	68	136	9	0	79	135	0
1728	MID28 AP43	6	8	1	0	5	11	0
1731	MID31,49	4	58	0	0	5	59	0
1732	MID32,39,51	49	322	18	1	58	331	1
1733	MID33,44	76	224	12	0	82	233	0
1735	MID35,50,60	291	451	23	2	291	474	2
1736	MID36,37,40	51	109	4	0	53	113	0
1741	MID41	23	55	5	0	23	60	0
1742	MID42	141	238	14	1	142	248	1
1752	MID52	112	234	7	1	118	238	2
1761	MID61	31	57	2	0	37	58	0
1801	MR1,2	413	183	7	0	417	184	1
1803	MR3,67	427	219	6	1	445	213	0
1804	MR4,24,29,43	678	283	10	0	664	310	2
1805	MR5,39	568	243	6	1	583	256	0
1806	MR6,38	508	178	7	0	528	174	2
1807	MR7	291	203	1	0	289	212	0
1808	MR8,12,15 QUE6,15	203	117	6	1	213	117	1
1809	MR9	40	26	0	0	43	22	0
1810	MR10,65	154	70	5	0	161	67	0
1811	MR11	254	116	3	1	263	116	1
1813	MR13 BON17	210	95	3	0	230	84	0
1816	MR16,47,58 CC49	748	482	10	1	746	511	0
1818	MR18,23,53,64	624	607	19	0	634	618	2
1819	MR19,20,21	414	280	10	1	455	260	0
1822	MR22,37,40,42,49	863	525	13	2	947	484	0
1825	MR25,31	471	233	6	0	489	227	0
1826	MR26	500	351	15	0	517	351	1
1828	MR28,32,54 BON30	492	261	4	0	533	238	0
1830	MR30	187	183	21	0	201	191	3
1833	MR33,41,62	682	492	19	1	734	476	1
1834	MR34	248	120	2	0	253	121	1
1835	MR35,50	406	421	26	1	434	423	1
1836	MR36	29	17	0	0	28	16	0
1844	MR44,63	420	212	5	0	423	211	0
1845	MR45	26	22	0	0	22	27	0
1846	MR46	267	105	1	0	266	110	0
1848	MR48,59,66	508	257	8	0	515	269	0
1851	MR51	508	254	6	0	500	273	0
1856	MR56	14	22	0	0	19	17	0
1857	MR57,68,73	524	507	11	0	590	469	1
1860	MR60,80	468	256	3	0	459	278	0
1861	MR61	195	61	5	0	200	63	0
1869	MR69,72	130	88	2	0	131	98	0
1870	MR70,76	67	73	2	0	64	77	0
1871	MR71,77	177	178	3	0	183	181	0
1874	MR74	3	2	0	0	3	2	0
1878	MR78	194	79	3	0	201	84	0
1901	NOR1,2	45	823	18	1	47	833	3
1904	NOR4,10,47,50	59	657	15	0	59	672	1
1905	NOR5,29	54	1155	15	2	57	1158	0
1906	NOR6,7	42	1163	26	2	47	1175	4
1908	NOR8,45,46,48,51,52,55	66	1280	13	0	72	1284	0
1909	NOR9,37	23	635	17	0	27	653	0
1911	NOR11,39,40,42	127	891	10	2	163	871	2
1912	NOR12,13	38	664	7	0	52	660	1
1914	NOR14,17,24,30,53	162	953	29	1	198	943	2
1915	NOR15	188	787	15	0	227	765	4
1916	NOR16,41	41	407	8	1	52	403	3
1918	NOR18	28	380	3	0	30	379	0
1919	NOR19	10	319	7	1	16	321	1
1920	NOR20,38,44	35	343	12	1	34	355	0
1921	NOR21,35,49,54	58	953	27	1	67	983	1
1922	NOR22,33,36	34	670	7	3	26	683	4
1926	NOR26,27	29	595	3	1	26	605	0
1928	NOR28,31,32 NRW47	56	1068	21	0	47	1101	0
1934	NOR34	2	138	6	0	6	141	0
2003	NRW3,4 AP55	78	1320	19	2	77	1334	0
2005	NRW5,6	52	965	21	1	43	993	1
2007	NRW7,17	159	1080	40	0	192	1096	2
2010	NRW10,12,13,18,34	74	1004	14	1	71	1022	0

2011	NRW11	41	409	2	0	46	409	1
2014	NRW14,23	15	337	9	1	10	355	1
2016	NRW16,22,44,45,46	54	779	9	0	49	791	0
2019	NRW19,20,25	226	1134	46	3	242	1162	2
2021	NRW21,24	90	988	14	2	97	1003	3
2028	NRW28,32,48	74	1274	30	1	67	1308	2
2029	NRW29,39,41	87	1122	15	3	94	1131	4
2030	NRW30,31,33,36 NOR23,25+	100	1243	25	1	105	1260	2
2035	NRW35,37,38,40	85	1250	30	0	96	1269	0
2042	NRW42	18	507	10	1	26	508	1
2043	NRW43	38	612	10	0	42	614	0
2101	NW1	522	719	29	1	554	726	2
2102	NW2,16	353	786	15	3	444	706	2
2103	NW3,5,14,17,26,31,37,43+	635	825	31	1	681	837	1
2104	NW4,8	283	734	14	0	368	657	0
2106	NW6,29,32,36,42,44	186	400	11	0	201	395	0
2109	NW9,22,24,46	439	686	19	0	545	582	0
2110	NW10,28	170	525	22	0	181	536	0
2111	NW11	192	199	9	0	206	199	0
2112	NW12,51	436	717	23	1	449	734	1
2113	NW13	291	401	9	1	308	401	0
2115	NW15,39,40 LC1	456	1129	17	0	576	996	2
2118	NW18,23,34	264	697	16	0	335	622	2
2119	NW19,33	113	151	6	0	105	160	0
2120	NW20 MHT16	287	400	14	0	268	434	0
2121	NW21,35,38	342	498	24	0	338	532	1
2125	NW25,27,30,52	223	633	15	2	277	590	2
2141	NW41,48	398	1031	31	0	504	934	0
2145	NW45	19	55	1	0	21	55	0
2150	NW50	13	76	0	0	13	76	0
2201	OAK1,6	417	573	25	1	415	612	2
2202	OAK2,14	533	745	27	0	541	769	0
2203	OAK3,4,23,30,33	669	740	38	0	649	803	1
2205	OAK5	461	580	16	1	484	580	1
2207	OAK7,27,28	559	488	14	0	538	529	0
2208	OAK8,22	711	617	24	0	716	644	0
2209	OAK9,24,29	741	621	26	3	737	665	2
2210	OAK10 TSF5	745	742	23	0	777	746	1
2211	OAK11,16	512	615	26	0	522	648	0
2212	OAK12,31	350	384	14	0	364	384	0
2213	OAK13,25,32	717	533	20	0	695	579	1
2215	OAK15	1053	670	26	2	1017	750	0
2217	OAK17,20	714	671	23	1	703	714	0
2218	OAK18	319	293	8	0	310	315	0
2219	OAK19	823	665	27	0	816	709	0
2221	OAK21,26	829	672	20	0	779	753	0
2234	OAK34	189	201	3	0	191	206	0
2235	OAK35,36,37	396	322	10	1	406	332	1
2301	QUE1,5,20	743	615	18	1	746	661	1
2302	QUE2,3,14,22	563	549	24	0	595	560	1
2304	QUE4,23	530	478	24	1	566	469	3
2307	QUE7	291	295	12	1	311	303	0
2308	QUE8	119	98	3	0	128	96	0
2309	QUE9	983	593	19	0	1020	599	4
2310	QUE10,44	605	481	18	0	647	468	0
2311	QUE11,17,40,42	458	581	13	0	495	573	0
2313	QUE13	50	68	4	0	53	69	2
2316	QUE16	185	167	5	0	182	175	0
2318	QUE18,30	371	383	15	0	389	386	1
2319	QUE19	330	271	7	1	326	285	1
2321	QUE21,33	201	159	3	0	219	151	0
2324	QUE24	75	84	3	0	76	87	0
2325	QUE25,28,34,38,51	373	372	18	0	405	361	1
2326	QUE26,27 WH49,50	230	261	15	0	253	261	0
2329	QUE29	609	517	20	1	650	503	0
2331	QUE31	303	198	9	0	310	208	0
2332	QUE32,46	163	202	10	0	167	207	0
2335	QUE35,36,50	266	347	17	2	271	371	2
2337	QUE37	490	428	15	0	524	422	2
2339	QUE39	391	398	11	0	414	395	1
2341	QUE41	132	127	4	0	153	110	0
2343	QUE43	431	285	7	0	432	303	2
2345	QUE45	500	433	20	0	572	395	0
2347	QUE47	274	263	8	0	279	265	0
2348	QUE48	146	157	3	0	159	150	2
2349	QUE49	109	94	4	0	108	100	0
2401	SF1,2	63	1178	15	0	65	1193	1
2403	SF3	31	622	6	0	29	636	0
2404	SF4	12	258	3	0	19	254	0
2405	SF5	51	752	10	0	49	761	0
2406	SF6	75	952	13	2	79	967	2
2407	SF7,8	93	508	14	1	94	524	0

2409	SF9	46	251	6	0	56	247	0
2410	SF10	160	672	22	0	183	677	0
2411	SF11,17,21,27,30,34	87	1096	23	1	96	1112	1
2412	SF12,18,40	86	443	8	0	73	459	0
2413	SF13,14,23	70	1280	26	0	78	1300	0
2415	SF15,16	188	1036	16	1	205	1029	2
2419	SF19,28	95	650	15	1	114	655	2
2420	SF20	48	371	9	0	53	376	1
2422	SF22	9	144	2	0	12	144	0
2424	SF24	14	107	3	0	16	108	0
2425	SF25,26,36,37	170	821	17	0	168	852	0
2429	SF29,33	92	825	18	0	98	835	0
2431	SF31,32	136	900	32	0	138	940	0
2435	SF35	28	245	2	0	27	245	0
2438	SF38,39	86	585	19	1	91	601	0
2501	SPL1	109	1253	13	1	101	1276	1
2502	SPL2,24,25	121	1302	17	0	151	1288	1
2503	SPL3	110	1650	18	1	126	1648	0
2504	SPL4	170	654	15	1	183	662	2
2505	SPL5,13,17	137	1189	34	1	155	1206	2
2507	SPL7	135	1154	14	0	159	1140	2
2509	SPL9,12	35	216	7	0	46	216	0
2510	SPL10,27	391	631	17	0	437	611	1
2511	SPL11	135	1155	15	0	171	1129	4
2514	SPL14,29	290	1160	15	2	303	1178	1
2515	SPL15,22	165	1598	29	3	174	1612	7
2516	SPL16	150	523	11	0	165	532	1
2518	SPL18	79	179	6	1	85	182	0
2519	SPL19,23,30	260	1355	32	1	273	1380	1
2520	SPL20	146	513	7	1	159	513	0
2521	SPL21	117	382	5	0	132	372	0
2526	SPL26	188	644	11	1	206	634	3
2528	SPL28	258	586	11	0	266	601	0
2601	TSF1	2	2	0	0	2	2	0
2602	TSF2,10	430	400	8	0	452	405	0
2603	TSF3,12,13	398	165	5	0	399	170	0
2604	TSF4,6,11	783	397	11	0	781	416	1
2607	TSF7,31	482	724	14	1	532	706	0
2608	TSF8,32	909	730	17	1	922	746	0
2609	TSF9,20	918	448	17	0	927	460	1
2614	TSF14	431	229	12	0	435	253	0
2615	TSF15	414	484	17	1	433	491	1
2616	TSF16	780	633	28	0	787	666	1
2617	TSF17,27	737	719	26	0	767	731	1
2618	TSF18	545	479	14	0	543	503	0
2619	TSF19	747	719	17	1	772	717	0
2621	TSF21	486	485	10	0	517	469	1
2622	TSF22	197	211	8	0	202	222	0
2623	TSF23	266	332	6	0	278	326	0
2624	TSF24	557	567	20	1	566	586	0
2625	TSF25,26	738	620	27	0	780	615	0
2628	TSF28	139	281	10	0	138	294	0
2629	TSF29	496	699	32	1	513	722	2
2630	TSF30	457	351	9	0	471	357	0
2701	UNV1,10	42	1036	24	2	43	1061	2
2702	UNV2,17,18	30	583	11	0	34	591	0
2704	UNV4,21 NOR3	24	731	16	1	23	753	1
2705	UNV5	1	6	0	0	1	6	0
2706	UNV6,7,8,9,11,12,13	38	969	20	1	43	986	1
2714	UNV14	54	1024	24	1	74	1033	3
2715	UNV15,16	42	1115	16	1	89	1085	4
2719	UNV19	62	920	12	1	81	907	0
2720	UNV20,22 HAD36,38	226	1070	22	1	317	1005	6
2723	UNV23,30	296	788	21	0	349	764	7
2724	UNV24,29	331	1179	21	1	405	1135	6
2725	UNV25,26	86	1039	14	1	113	1021	5
2727	UNV27,38	76	1312	34	0	104	1318	0
2728	UNV28,34,35	117	886	10	3	149	861	7
2731	UNV31	200	370	9	0	219	360	3
2733	UNV33,40,43	270	635	12	2	280	646	7
2735	UNV35,36,42	49	970	11	0	76	970	0
2737	UNV37,47	19	647	13	2	21	651	3
2739	UNV39,44	34	246	4	0	34	257	0
2746	UNV46,48	72	960	15	0	68	976	0
2749	UNV49 NOR56	15	869	14	2	26	874	1
2801	WH1 QUE12	214	176	6	0	202	194	0
2802	WH2,5,7,14	461	267	4	0	462	277	0
2806	WH6	142	128	4	0	147	132	0
2808	WH8	708	383	7	0	686	422	1
2809	WH9	1085	505	17	2	1050	575	1
2811	WH11	410	364	23	0	409	387	0
2812	WH12,21 CHE27,35,55	1172	664	30	0	1131	745	1

2813	WH13,18	534	284	13	0	520	308	0
2815	WH15,24	458	389	16	0	471	400	2
2816	WH16	305	178	6	0	309	187	0
2817	WH17,25	495	365	17	0	513	376	0
2819	WH19,20,22	843	548	30	0	845	583	2
2823	WH23	238	132	5	0	233	145	0
2826	WH26 CHE21,40	867	405	21	1	850	459	0
2827	WH27,28 CHE3,11	937	463	18	0	944	490	1
2829	WH29	76	114	3	0	80	114	0
2830	WH30	88	65	1	0	86	65	0
2831	WH31	438	343	16	0	440	360	1
2832	WH32,38,39 MER10,21,38	332	268	13	1	338	277	2
2833	WH33	120	123	5	0	127	124	0
2834	WH34	667	587	24	2	688	603	1
2835	WH35,36	321	139	2	0	322	149	0
2837	WH37	134	62	0	0	130	68	0
2840	WH40,41,42,44,46 MER33,39	888	621	27	0	899	650	0
2845	WH45,47,48	545	458	18	0	543	491	0
2851	WH51	90	71	5	0	86	81	0
3001	INTRASTATE1	2	17	0	0	2	17	0
3002	INTRASTATE2	3	5	0	0	3	5	0
3003	INTRASTATE3	3	10	0	0	2	11	0

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507 R.S. Mo. 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.






JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION
ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

OFFICIAL FINAL RESULTS

WITH 2 OF 2 PRECINCTS REPORTING

WELLSTON - PROPOSITION 1
ARTIFICIAL OR NATURAL GAS
(Vote for) 1
01 = YES
02 = NO

VOTES	PERCENT
612	62.77
363	37.23

01 02

2705 UNV5
2706 UNV6,7,8,9,11,12,13

4 3
608 360

WITH 2 OF 2 PRECINCTS REPORTING

WELLSTON - PROPOSITION 2
ELECTRICAL POWER
(Vote for) 1
01 = YES
02 = NO

VOTES	PERCENT
573	60.44
375	39.56

01 02

2705 UNV5
2706 UNV6,7,8,9,11,12,13

3 3
570 372

WITH 2 OF 2 PRECINCTS REPORTING

WELLSTON - PROPOSITION 3
WATER SERVICE
(Vote for) 1
01 = YES
02 = NO

VOTES	PERCENT
546	57.35
406	42.65

01 02

2705 UNV5
2706 UNV6,7,8,9,11,12,13

4 3
542 403

WITH 2 OF 2 PRECINCTS REPORTING

WELLSTON - PROPOSITION 4
TELEPHONE SERVICE
(Vote for) 1
01 = YES
02 = NO

VOTES	PERCENT
534	56.33
414	43.67

01 02

2705 UNV5
2706 UNV6,7,8,9,11,12,13

4 3
530 411

WITH 2 OF 2 PRECINCTS REPORTING

WELLSTON - PROPOSITION 5
TELEGRAPH SERVICE
(Vote for) 1
01 = YES
02 = NO

VOTES	PERCENT
564	59.68
381	40.32

01 02

2705 UNV5
2706 UNV6,7,8,9,11,12,13

4 3
560 378

WITH 2 OF 2 PRECINCTS REPORTING

WELLSTON - PROPOSITION 6
MERCHANT BUSINESSES
(Vote for) 1
01 = YES
02 = NO

VOTES	PERCENT
584	61.15
371	38.85

01 02

2705 UNV5
2706 UNV6,7,8,9,11,12,13

4 3
580 368

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507.R.S. Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

   
JOHN FOX ARNOLD, CHAIRMAN CHAM H. ZIMBALIST, SECRETARY ANITA YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 29 OF 29 PRECINCTS

REPORTING

WEST COUNTY EMS AND FIRE - PROPOSITION L
BONDS-CAPITAL IMPROVEMENTS (57.15% NEEDED)
(Vote for) 1
01 = YES
02 = NO

VOTES PERCENT

13,995 69.31
6,197 30.69

	01	02
1201 LAF1,2	793	518
1203 LAF3	54	41
1204 LAF4,15	666	392
1205 LAF5	690	409
1807 MR7	370	119
1808 MR8,12,15 QUE6,15	202	118
1826 MR26	548	302
1830 MR30	273	128
1835 MR35,50	629	219
1836 MR36	27	18
1845 MR45	32	16
1860 MR60,80	461	272
2301 QUE1,5,20	1022	379
2302 QUE2,3,14,22	818	330
2304 QUE4,23	756	298
2307 QUE7	433	167
2309 QUE9	1080	511
2310 QUE10,44	801	307
2316 QUE16	247	114
2318 QUE18,30	547	237
2324 QUE24	139	31
2326 QUE26,27 WH49,50	326	177
2329 QUE29	810	353
2341 QUE41	189	65
2343 QUE43	559	179
2345 QUE45	711	263
2347 QUE47	445	110
2349 QUE49	163	45
2806 WH6	204	79

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JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER

NUMBERED KEY CANVASS
OFFICIAL FINAL RESULTS

RUN DATE:11/18/08 02:35 PM

GENERAL ELECTION

ST. LOUIS COUNTY, MISSOURI
TUESDAY, NOVEMBER 4, 2008

WITH 19 OF 19 PRECINCTS

REPORTING

WILDWOOD - PROPOSITION P
PARKS

(Vote for) 1
01 = YES
02 = NO

VOTES PERCENT

9,226 47.21
10,317 52.79

	01	02
0401 CHE1	216	272
0405 CHE5,17	414	417
0406 CHE6,7	340	454
0413 CHE13,26	661	935
0420 CHE20,24,25,29	750	694
0428 CHE28	400	593
0434 CHE34,38,39,53 WH3,4,10	582	801
0443 CHE43,50 MER2,5	413	469
0451 CHE51,54,56 MER4,35	135	248
1503 MER3,26 CHE49	260	403
1508 MER8,28,53	342	435
2802 WH2,5,7,14	332	395
2808 WH8	538	575
2809 WH9	898	764
2812 WH12,21 CHE27,35,55	1017	865
2813 WH13,18	429	383
2819 WH19,20,22	735	700
2823 WH23	176	202
2826 WH26 CHE21,40	588	712

WE, THE BOARD OF ELECTION COMMISSIONERS OF ST. LOUIS COUNTY, MISSOURI, ACTING AS THE VERIFICATION BOARD PURSUANT TO 115.507,R.S.Mo 1978, HEREBY CERTIFY THE FOREGOING TO BE A TRUE AND CORRECT ABSTRACT OF VOTES CAST FOR THE CANDIDATES AND ISSUES AT THE GENERAL ELECTION HELD IN ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 4, 2008. IN TESTIMONY WHEREOF, WE HAVE HEREUNTO SET OUR HAND AT OUR OFFICE IN MAPLEWOOD, ST. LOUIS COUNTY, MISSOURI, ON NOVEMBER 18, 2008.

John Fox Arnold *Chaim H. Zimbalist* *Anita Yeckel* *William Miller Jr.*
 JOHN FOX ARNOLD, CHAIRMAN CHAIM H. ZIMBALIST, SECRETARY ANITA T. YECKEL, COMMISSIONER WILLIAM MILLER, JR., COMMISSIONER