



# **Proposed Amendments to the Constitution and Statutory Proposition**

# Proposed Amendments to the Constitution of Missouri and Statutory Proposition

**To be submitted to the qualified voters of the State of Missouri  
at the General Election to be held on Tuesday,  
the 3rd day of November, 2026.**

## **CONSTITUTIONAL AMENDMENT NO. 3**

[Proposed by 103rd General Assembly (First Regular Session) HCS HJR 73]

### **OFFICIAL BALLOT TITLE:**

**Shall the Missouri Constitution be amended to:**

- **Repeal the 2024 voter-approved Amendment providing reproductive healthcare rights, including abortion through fetal viability;**
- **Allow abortions for rape and incest (under twelve-weeks' gestation), emergencies, and fetal anomalies;**
- **Allow legislation regulating abortion;**
- **Ensure parental consent for minors' abortions;**
- **Prohibit gender transition procedures for minors?**

**State governmental entities estimate no costs or savings. Greene County estimates it may experience an unknown increase in tax revenue. Other local governmental entities estimate no costs or savings.**

*Be it resolved by the House of Representatives, the Senate concurring therein:*

That at the next general election to be held in the state of Missouri, on Tuesday next following the first Monday in November, 2026, or at a special election to be called by the governor for that purpose, there is hereby submitted to the qualified voters of this state, for adoption or rejection, the following amendment to Article I of the Constitution of the state of Missouri:

Section A. Section 36, Article I, Constitution of Missouri, is repealed and one new section adopted in lieu thereof, to be known as Section 36(a), to read as follows:

**Section 36(a). 1. The state's duty to protect public health and welfare includes protecting the integrity and ethics of the medical profession. The state's interest in regulating the practice of medicine is even greater in areas of medical and scientific uncertainty or in areas that raise grave moral and ethical concerns, including abortion and gender transition procedures.**

**2. An abortion may be performed or induced upon a woman in cases of medical emergency, fetal anomaly, rape, or incest. In the case of abortions performed or induced in cases of rape or incest, the abortion may be performed or induced no later than twelve weeks gestational age of the unborn child.**

**3. The general assembly may enact laws that regulate the provision of abortions, abortion facilities, and abortion providers to ensure the health and safety of the pregnant mother. These laws shall include, but not be limited to, laws requiring physicians providing abortion care to have admitting privileges at a nearby hospital; laws requiring facilities where abortions are performed or induced to be licensed and inspected for clean and safe conditions and adequate instruments to treat any emergencies arising from an abortion procedure; laws requiring physicians to perform a sufficient examination of the woman to determine the**

unborn child's gestational age and any preexisting medical conditions that may influence the procedure; and laws requiring ultrasounds to be performed only by physicians or licensed medical technicians.

4. No abortion shall be performed or induced upon a woman based on a prenatal diagnosis, test, or screening indicating a disability in an unborn child, except in cases of a fetal anomaly.

5. No public funds shall be expended for the purpose of performing, inducing, or otherwise assisting any abortion, except in cases of medical emergency, rape, or incest, as otherwise authorized by law.

6. Except in cases of a medical emergency in which consent cannot be obtained, no abortion shall be performed or induced upon a woman without her voluntary and informed consent, given freely and without coercion. In the case of a minor under the age of eighteen years who is not emancipated, no person shall knowingly perform or induce an abortion, except in cases of a medical emergency in which consent cannot be obtained, unless the attending physician has obtained: (1) the written consent of the minor and a parent or legal guardian; and (2) documentation of the consent is retained in the minor's medical record. Licensed medical physicians shall be required to provide women with medically accurate information. The general assembly may enact laws to provide for the right of a minor to consent to an abortion as granted by a court order.

7. Fetal organ harvesting after an abortion is not permitted under any circumstances.

8. A woman's ability to access health care in cases of miscarriages, ectopic pregnancies, and other medical emergencies shall not be infringed by the state.

9. No gender transition surgeries shall be knowingly performed on children under eighteen years of age, and no cross-sex hormones or puberty-blocking drugs shall be knowingly prescribed or administered for the purpose of gender transition to children under eighteen years of age. The provisions of this section shall not apply to the use of such surgeries, drugs, or hormones to treat children born with a medically verifiable disorder of sex development or to treat any infection, injury, disease, or disorder unrelated to the purpose of a gender transition.

10. Any action challenging the validity of any state law relating to reproductive health care shall be brought in the Circuit Court of Cole County, Missouri. If a pleading, written motion, or other paper drawing into question the constitutionality of a state statute does not include the state, one of its agencies, or one of its officers or employees in an official capacity, the party bringing the action shall file a notice of constitutional question and serve it on the attorney general and the attorney general shall have the right to intervene in the litigation.

11. The general assembly shall have the authority to enact laws to carry out the provisions of this section.

12. As used in this section, the following terms mean:

(1) "Cross-sex hormones", testosterone, estrogen, or other androgens given to an individual in amounts that are greater or more potent than would normally occur naturally in a healthy individual of the same age and sex;

(2) "Fetal anomaly", a structural or functional abnormality in the unborn child's gestational development that would make life outside the womb impossible;

(3) "Fetal organ harvesting", collection of fetal tissue, organs, or fluids, including any biological material, for the purpose of selling or collecting for scientific purposes, but shall not include the utilization of fetal tissue, organs, or fluids to determine the cause or causes of any anomaly, illness, death, or genetic condition of the unborn child, the paternity of the unborn child, or for law enforcement purposes;

(4) "Gender transition surgery", a surgical procedure performed for the purpose of assisting an individual with identifying with and living as a gender different from his or her biological sex;

(5) "Medical emergency", a condition that, based on reasonable medical judgment, so complicates the medical condition of a pregnant woman as to necessitate the immediate termination of her pregnancy to avert the death of the pregnant woman or for which a delay will create a serious risk of substantial and irreversible physical impairment of a major bodily function of the pregnant woman. A medical emergency shall include, but not be limited to, an ectopic pregnancy at any point following the diagnosis of such and treatment for a miscarriage;

(6) “Puberty-blocking drugs”, gonadotropin-releasing hormone analogues or other synthetic drugs used to stop luteinizing hormone secretion and follicle stimulating hormone secretion, synthetic antiandrogen drugs to block the androgen receptor, or any other drug used to delay or suppress pubertal development in children for the purpose of assisting an individual with a gender transition;

(7) “Reasonable medical judgment”, a medical judgment that would be made by a reasonably prudent physician, knowledgeable about the case and the treatment possibilities with respect to the medical conditions involved.

13. All provisions of this section are severable. If any provision of this section is found by a court of competent jurisdiction to be unconstitutional or unconstitutionally enacted, the remaining provisions of this section shall be and remain valid.

[Section 36. 1 This Section shall be known as “The Right to Reproductive Freedom Initiative”.

2. The Government shall not deny or infringe upon a person’s fundamental right to reproductive freedom, which is the right to make and carry out decisions about all matters relating to reproductive health care, including but not limited to prenatal care, childbirth, postpartum care, birth control, abortion care, miscarriage care, and respectful birthing conditions.

3. The right to reproductive freedom shall not be denied, interfered with, delayed, or otherwise restricted unless the Government demonstrates that such action is justified by a compelling governmental interest achieved by the least restrictive means. Any denial, interference, delay, or restriction of the right to reproductive freedom shall be presumed invalid. For purposes of this Section, a governmental interest is compelling only if it is for the limited purpose and has the limited effect of improving or maintaining the health of a person seeking care, is consistent with widely accepted clinical standards of practice and evidence-based medicine, and does not infringe on that person’s autonomous decision-making.

4. Notwithstanding subsection 3 of this Section, the general assembly may enact laws that regulate the provision of abortion after Fetal Viability provided that under no circumstance shall the Government deny, interfere with, delay, or otherwise restrict an abortion that in the good faith judgment of a treating health care professional is needed to protect the life or physical or mental health of the pregnant person.

5. No person shall be penalized, prosecuted, or otherwise subjected to adverse action based on their actual, potential, perceived, or alleged pregnancy outcomes, including but not limited to miscarriage, stillbirth, or abortion. Nor shall any person assisting a person in exercising their right to reproductive freedom with that person’s consent be penalized, prosecuted, or otherwise subjected to adverse action for doing so.

6. The Government shall not discriminate against persons providing or obtaining reproductive health care or assisting another person in doing so.

7. If any provision of this Section or the application thereof to anyone or to any circumstance is held invalid, the remainder of those provisions and the application of such provisions to others or other circumstances shall not be affected thereby.

8. For purposes of this Section, the following terms mean:

(1) “Fetal Viability”, the point in pregnancy when, in the good faith judgment of a treating health care professional and based on the particular facts of the case, there is a significant likelihood of the fetus’s sustained survival outside the uterus without the application of extraordinary medical measures.

(2) “Government”;

a. the state of Missouri; or

b. any municipality, city, town, village, township, district, authority, public subdivision or public corporation having the power to tax or regulate, or any portion of two or more such entities within the state of Missouri.].

Section B. Pursuant to chapter 116, and other applicable constitutional provisions and laws of this state allowing the general assembly to adopt ballot language for the submission of this joint resolution to the voters of this state, the official summary statement of this resolution shall be as follows:

“Shall the Missouri Constitution be amended to:

- Guarantee access to care for medical emergencies, ectopic pregnancies, and miscarriages;
- Ensure women’s safety during abortions;
- Ensure parental consent for minors;

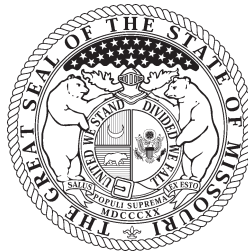
- Allow abortions for medical emergencies, fetal anomalies, rape, and incest;
- Require physicians to provide medically accurate information; and
- Protect children from gender transition??".

EXPLANATION—Matter enclosed in bold-faced brackets [thus] in the above bill is not enacted and is intended to be omitted from the law. Matter in **bold-face** type in the above bill is proposed language.

STATE OF MISSOURI }  
 Secretary of State } SS

I, Denny Hoskins, Secretary of State of the State of Missouri, hereby certify that the foregoing is a full, true and complete copy of Constitutional Amendment No. 3, to be submitted to the qualified voters of the State of Missouri at the General Election to be held the third day of November, 2026.

In TESTIMONY WHEREOF, I hereunto set my hand and affix the Great Seal of the State of Missouri, done at the City of Jefferson, this 25th day of August, 2026.



*Denny Hoskins*

DENNY HOSKINS, CPA  
 Secretary of State

## CONSTITUTIONAL AMENDMENT NO. 6

[Proposed by Initiative Petition]

### OFFICIAL BALLOT TITLE:

**Shall the Missouri Constitution be amended to:**

- **expand the initiative and referendum petition process by making it a fundamental right;**
- **allow courts to revise ballot summaries through lawsuits;**
- **prohibit the legislature from weakening initiative or referendum powers;**
- **prohibit the legislature from changing or repealing laws enacted through the initiative process, or passing laws similar to those rejected by referendum, without approval from at least 80% of both chambers; and**
- **preserve existing majority vote and signature requirements for initiative and referendum petitions?**

**State and local governmental entities estimate no costs or savings.**

*Be it resolved by the people of the state of Missouri that the Constitution be amended:*

Article III of the Constitution is revised by adding six new sections to be known as Article III, Sections 54, 55, 56, 57, 58, and 59 to read as follows:

Section 54. Ballot summaries, including summary statements and fiscal note summaries, shall be clear, unbiased, fair, accurate, and easy to understand. Ballot summaries shall not seek to mislead voters. No current or future law passed by the legislature shall prevent the circuit court or appellate courts, including the supreme court, from immediately adjudicating and rewriting ballot summaries in whole or in part.

Section 55.

1. The legislature shall be prohibited from weakening citizens' initiative or referendum powers; no law passed by the legislature and no legislatively-referred law or constitutional amendment shall weaken citizens' initiative or referendum powers, not withstanding Sections 2(a) and 2(b) of Article XII of this Constitution, Section 1 of Article III of this Constitution, and any other provision or law or of this Constitution to the contrary. The phrase "weaken citizens initiative or referendum powers" shall be construed broadly, examples thereof including, but not being limited to, raising signature thresholds: shortening the time allowed for signature collection: narrowing allowable subject matter; imposing additional requirements on petitioners: preventing or delaying judicial revision of misleading ballot titles: prohibiting or nullifying severability clauses in initiated measures: rendering a simple statewide majority of votes cast on the measure insufficient to enact a law or constitutional amendment proposed by citizen initiative, or otherwise impeding or restricting citizens' powers of initiative or referendum. Any law or constitutional amendment that weakens citizens' direct lawmaking power, which is or has been proposed by the legislature after January 1, 2025, is hereby prohibited.

2. The rights of initiative and referendum as set forth in this Constitution are fundamental rights. Any registered voter or the state of Missouri has a right to propose laws and constitutional amendments by initiative petition and to propose the rejection or acts by the legislature by referendum petition, to sign such petitions, to circulate such petitions, and to vote on such petitions. However, no person shall qualify as a petition circulator who has been convicted of, found guilty of, or pled guilty to an offense involving forgery under the laws or this state or an offense under the law or any other jurisdiction if that offense would be considered forgery under the laws or this state.

3. Except as specifically set forth in this Constitution, any law affecting, governmental regulation of, or governmental action taken pertaining to, the fundamental rights of initiative and referendum as set forth in this Constitution is subject to strict scrutiny and must be narrowly tailored to achieve a compelling governmental interest.

Section 56.

1. As of the effective date of this section, the legislature shall be prohibited from changing any citizen-initiated law, changing any citizen-initiated amendment, or passing, proposing, or referring any law or constitutional amendment similar in effect to a law rejected by referendum petition, unless eighty percent of the House and Senate refer the change to a vote of the people, notwithstanding any provision of law or of this Constitution to the contrary.

2. For the purposes of this section, a "citizen-initiated law" is defined to be a law that the people have proposed and enacted by the initiative. For the purposes of this section, a "citizen-initiated amendment" is defined to be any section or article of this Constitution, or any portion thereof, that the people have proposed and enacted by the initiative as a constitutional amendment. For the purposes of this section, "changing" a citizen-initiated law or citizen-initiated amendment means passing, proposing, or referring a law or constitutional amendment which, if enacted, would modify, repeal, supersede, or undermine any part or a citizen-initiated law or citizen-initiated amendment, whether explicitly or by implication. For the purposes of this section, a law "rejected by referendum petition" is a law which has been passed by the legislature then subsequently rejected by the people by way of a referendum ordered by petition. For the purposes of this section, "unless eighty percent of the House and Senate refer the change to a vote of the people" shall mean at least eighty percent of the members of the House and at least eighty percent or the members of the Senate each separately vote to refer the proposed law or constitutional amendment to voters.

3. The prohibitions of this section shall be construed to protect laws and constitutional provisions enacted by citizen initiative after January 1, 2010, including both those enacted before and after the effective date of this section, and to protect referendum petition vetoes after January 1, 2010, including both those before and after the effective date of this section, from action by the legislature on or after the effective date of this section.

“Referendum petition vetoes” shall mean when laws passed by the legislature are rejected by the citizens by referendum petition.

4. This section shall not be construed to deprive any member of the legislature of the right to introduce any bill or measure, but passage, proposal, or rererral thereof by this legislature is subject to the prohibitions and requirements of this section.

Section 57. Notwithstanding any other provision of law or of this Constitution to the contrary, pre-existing signature and vote requirements shall be maintained, as follows: a simple statewide majority of votes cast on the measure by individual legal voters shall be sufficient to enact any law or constitutional amendment proposed by initiative petition; a simple statewide majority of votes cast on the measure by individual legal voters shall be sufficient to reject any law upon which a referendum is ordered by referendum petition; signatures from five percent of the individual legal voters in each of two-thirds of Missouri’s congressional districts shall be sufficient to propose a law; signatures from eight percent or the individual legal voters in each of two-thirds of Missouri’s congressional districts shall be sufficient to propose a constitutional amendment; signatures from five percent of the individual legal voters in each of two-thirds of Missouri’s congressional districts shall be sufficient to order a referendum; and the number of signatures required shall be calculated based on the total vote for governor at the general election last preceding the filing of any petition. Notwithstanding any other provision or law or of this Constitution to the contrary, any law or constitutional amendment referred to voters by petition shall be decided when approved or rejected by a majority of the votes cast thereon, and not otherwise.

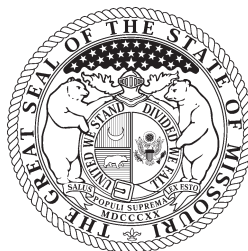
Section 58. Sections 54, 55, 56, and 57 are self-executing and shall be construed to strongly protect the citizens’ powers of initiative and referendum, all political power being vested in the people and rounded upon their will only.

Section 59. If any provision or Sections 54, 55, 56, 57, or 58, or the application thereof to anyone or to any circumstance is held invalid, the remainder of those provisions and the application or such provisions to others or other circumstances shall not be affected thereby.

STATE OF MISSOURI      }  
Secretary of State      ss

I, Denny Hoskins, Secretary of State of the State of Missouri, hereby certify that the foregoing is a full, true and complete copy of Constitutional Amendment No. 6, to be submitted to the qualified voters of the State of Missouri at the General Election to be held the third day of November, 2026.

In TESTIMONY WHEREOF, I hereunto set my hand and affix the Great Seal of the State of Missouri, done at the City of Jefferson, this 3rd day of September, 2026.



*Denny Hoskins*

DENNY HOSKINS, CPA  
Secretary of State

# CONSTITUTIONAL AMENDMENT NO. 7

[Proposed by 103rd General Assembly (Second Regular Session) SS SCS SJR 95]

## OFFICIAL BALLOT TITLE:

**Shall the Missouri Constitution be amended to establish a permanent public endowment fund to support state government instead of taxing Missouri residents, prohibit the General Assembly from appropriating or diverting the fund, and eliminate state-imposed taxes once the fund generates sufficient revenue to replace them?**

**State and local governmental entities estimate no costs or savings.**

*Be it resolved by the Senate, the House of Representatives concurring therein:*

That at the next general election to be held in the state of Missouri, on Tuesday next following the first Monday in November, 2026, or at a special election to be called by the governor for that purpose, there is hereby submitted to the qualified voters of this state, for adoption or rejection, the following amendment to article IV of the Constitution of the state of Missouri:

Section A. Article IV, Constitution of Missouri, is amended by adding thereto one new section, to be known as section 15(a), to read as follows:

**Section 15(a). 1. There is hereby established within the state treasury a fund to be known as the “Show-Me Prosperity Fund”, which shall be established as a permanent public endowment to provide long-term fiscal stability with the goal of eliminating state-imposed taxes without impairing the real value of the fund’s principal. The fund shall consist of moneys appropriated to it by the general assembly, and may also receive gifts, donations, grants, and bequests from any source.**

**2. (1) The state treasurer shall invest the fund in exchange-traded funds tracking the stock performance of the Standard and Poor’s 500, or a comparable successor index to be determined by law, in a manner consistent with fiduciary standards applicable to public trust funds.**

**(2) No moneys shall be appropriated from the fund prior to notification given by the state treasurer to the general assembly that the net investment earnings for the fund during the previous fiscal year is sufficient to replace the revenue generated by all taxes enumerated in subdivision (3) of this subsection, provided that any such notification shall be approved by the general assembly through a concurrent resolution within the first sixty calendar days of the regular session immediately following the notification given by the state treasurer.**

**(3) Moneys appropriated from the fund shall be used solely to eliminate the following state-imposed taxes:**

- (a) The individual income tax;**
- (b) The state sales and use tax;**
- (c) The state corporate income tax; and**
- (d) All other state-imposed tax in an order of priority to be determined by law.**

**(4) The amount of moneys that may be appropriated from the fund in any fiscal year shall not exceed three percent of the average market value of the fund over the preceding five fiscal years. The provisions of this subdivision shall not be construed to prohibit the general assembly from appropriating less than three percent of the average market value of the fund in any fiscal year.**

**(5) Upon the elimination of the taxes enumerated in subdivision (3) of this subsection, no such tax shall thereafter be enacted, provided, however, that in the event the fund is unable to meet its obligations due to insolvency, revenue shortfall, or program failure, the general assembly shall retain full authority to appropriate funds from any lawful source and to enact legislation establishing or increasing taxes or other revenues as necessary to ensure continuity of state programs and fulfillment of state expenditures that were anticipated to be supported by the fund.**

(6) Upon the elimination of all taxes enumerated in subdivision (3) of this subsection, the general assembly may appropriate net investment earnings from the fund for the purpose of replacing federal moneys received by the state, for issuing dividend payments to residents of the state, or both.

3. Notwithstanding any provision of this section to the contrary, the principal of the fund shall not be appropriated, pledged, or borrowed against. The state auditor shall conduct an audit of the fund to ensure compliance with the provisions of this section at such times that the auditor deems necessary, but no less than once every three fiscal years.

4. The balance and investment performance of the fund shall be made available and updated at least quarterly on an existing free, internet-based database created by law or executive order for the purpose of tracking state and local financial information.

5. For the purposes of this section, the following terms shall mean:

(1) “Individual income tax”, the tax imposed on individuals, estates, and trusts, and the fiduciaries thereof;

(2) “Net investment earnings”, all income, gains, and appreciation realized by the fund, net of investment management fees and expenses.

Section B. Pursuant to chapter 116, and other applicable constitutional provisions and laws of this state allowing the general assembly to adopt ballot language for the submission of this joint resolution to the voters of this state, the official summary statement of this resolution shall be as follows:

“Shall the Missouri Constitution be amended to establish a permanent public endowment fund to support state government instead of taxing Missouri residents, prohibit the General Assembly from appropriating or diverting the fund, and eliminate state-imposed taxes once the fund generates sufficient revenue to replace them?”

STATE OF MISSOURI      }  
Secretary of State      SS

I, Denny Hoskins, Secretary of State of the State of Missouri, hereby certify that the foregoing is a full, true and complete copy of Constitutional Amendment No. 7, to be submitted to the qualified voters of the State of Missouri at the General Election to be held the third day of November, 2026.

In TESTIMONY WHEREOF, I hereunto set my hand and affix the Great Seal of the State of Missouri, done at the City of Jefferson, this 25th day of August, 2026.



*Denny Hoskins*

DENNY HOSKINS, CPA  
Secretary of State

# CONSTITUTIONAL AMENDMENT NO. 8

[Proposed by 103rd General Assembly (Second Regular Session) CCS HCS SS SJR 87]

## OFFICIAL BALLOT TITLE:

**Shall the Missouri Constitution be amended to support law enforcement by preserving the right of citizens to elect a county sheriff, prohibiting the removal of a county sheriff except by a writ of quo warranto, and recognizing the office of sheriff as part of the administration of justice?**

**State and local governmental entities estimate no costs or savings.**

*Be it resolved by the Senate, the House of Representatives concurring therein:*

That at the next general election to be held in the state of Missouri, on Tuesday next following the first Monday in November, 2026, or at a special election to be called by the governor for that purpose, there is hereby submitted to the qualified voters of this state, for adoption or rejection, the following amendment to article VII of the Constitution of the state of Missouri:

Section A. Article VII, Constitution of Missouri, is amended by adding thereto one new section, to be known as section 15, to read as follows:

**Section 15. 1. Except as provided in subsection 2 of this section, each county shall elect a sheriff for a term of four years by a majority of the qualified voters of the county voting thereon at the time of voting designated for such office provided by law as of the effective date of this section and every four years thereafter.**

**2. The provisions of this section shall not apply to:**

- (1) Any city not within a county;**
- (2) Any county with a charter form of government adjacent to a city not within a county; or**
- (3) Any county with a charter form of government that has a population greater than four hundred thousand inhabitants and that is adjacent to a county with a population greater than nine hundred thousand inhabitants.**

**3. Except as provided in subsection 2 of this section, the elected sheriff shall be the chief law enforcement officer in his or her county. Notwithstanding Article VI, Section 18(a) or any other article of the Missouri Constitution to the contrary, every sheriff, except as provided in subsection 2 of this section, in addition to duties as set in law, shall quell and suppress assaults, batteries, riots, routs, affrays, and insurrections and shall:**

- (1) Apprehend and commit to jail all felons and traitors;**
- (2) Attend each division of the circuit court presided over by a circuit or associate circuit court judge held in his or her county, when so directed by the court; and**
- (3) Execute process, including writs of replevin, attachments, and final process issued by circuit and associate circuit court judges, unless the sheriff of the county does not perform such duties as of August 28, 2026.**

**4. Except as provided in subsection 2 of this section, every sheriff is a conservator of the peace within his or her county and shall cause all offenders against law to appear at the next term of the circuit or associate court of the county, and to be committed to jail in case of failure to give the recognizance.**

**5. Except as provided in subsection 2 of this section, the sheriff shall hire and appoint such deputies, assistants, and other employees as the sheriff deems necessary for the proper discharge of the duties of his or her office, who shall hold office at the will and pleasure of the sheriff and may set their compensation within the limits of the allocations made for that purpose.**

**6. Except as provided in subsection 2 of this section, an elected county sheriff shall not be removed from office except by writ of quo warranto initiated by the attorney general.**

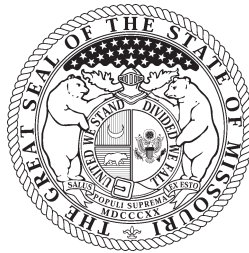
Section B. Pursuant to chapter 116, and other applicable constitutional provisions and laws of this state allowing the general assembly to adopt ballot language for the submission of this joint resolution to the voters of this state, the official summary statement of this resolution shall be as follows:

“Shall the Missouri Constitution be amended to support law enforcement by preserving the right of citizens to elect a county sheriff, prohibiting the removal of a county sheriff except by a writ of quo warranto, and recognizing the office of sheriff as part of the administration of justice?”.

STATE OF MISSOURI }  
Secretary of State } ss

I, Denny Hoskins, Secretary of State of the State of Missouri, hereby certify that the foregoing is a full, true and complete copy of Constitutional Amendment No. 8, to be submitted to the qualified voters of the State of Missouri at the General Election to be held the third day of November, 2026.

In TESTIMONY WHEREOF, I hereunto set my hand and affix the Great Seal of the State of Missouri, done at the City of Jefferson, this 25th day of August, 2026.



*Denny Hoskins*

DENNY HOSKINS, CPA  
Secretary of State

## PROPOSITION A

[Proposed by Referendum Petition]

### OFFICIAL BALLOT TITLE:

**Do the people of the state of Missouri approve the act of the General Assembly entitled “House Bill No. 1 (2025 Second Extraordinary Session),” which repeals Missouri’s existing congressional plan, and replaces it with new congressional boundaries that keep more counties intact?**

**State and local governmental entities estimate no costs or savings.**

*Be it enacted by the General Assembly of the state of Missouri as follows:*

Section A. Sections 128.345, 128.346, and 128.348, RSMo, are repealed and twelve new sections enacted in lieu thereof, to be known as sections 128.345, 128.346, 128.348, 128.471, 128.472, 128.473, 128.474, 128.475, 128.476, 128.477, 128.478, and 128.479, to read as follows:

128.345. 1. All references in sections 128.451 to 128.458 to counties, voting districts (VTD), and tract-blocks (Block) mean those counties, voting districts (VTD), and tract-blocks (Block) as reported to the state by the United States Bureau of the Census for the 2010 census.

2. All references in sections 128.461 to [128.468] **128.478** to counties, voting districts (VTD), and tract-blocks (Block) mean those counties, voting districts (VTD), and tract-blocks (Block) as reported to the state by the United States Bureau of the Census for the 2020 census.

128.346. 1. The districts established by the provisions of sections 128.400 to 128.440 for the election of representatives to the Congress of the United States shall be effective beginning with election to the 108th Congress and through the election of the 112th Congress.

2. The districts established by sections 128.451 to 128.458 for the election of representatives to the Congress of the United States shall be effective beginning with the election to the 113th Congress and through the election of the 117th Congress.

3. The districts established by sections 128.461 to 128.468 for the election of representatives to the Congress of the United States shall be effective beginning with the election to the 118th Congress **and through the election of the 119th Congress.**

**4. The districts established by sections 128.471 to 128.478 for the election of representatives to the Congress of the United States shall be effective beginning with the election of the 120th Congress.**

128.348. 1. Effective with the election for the 113th Congress and through the election of the 117th Congress, the state of Missouri shall consist of eight congressional districts.

2. Effective with the election of the 118th Congress, the state of Missouri shall consist of eight congressional districts.

**3. Effective with the election of the 120th Congress, the state of Missouri shall consist of eight congressional districts.**

**4.** The legal voters of each district shall elect one member of Congress of the United States.

|                                        |                          |                                      |                                      |
|----------------------------------------|--------------------------|--------------------------------------|--------------------------------------|
| <b><u>128.471. The first</u></b>       | <b><u>VTD: AP026</u></b> | <b><u>VTD: AP216</u></b>             | <b><u>Block: 291892165004012</u></b> |
| <b><u>congressional district</u></b>   | <b><u>VTD: AP027</u></b> | <b><u>VTD: AP217</u></b>             | <b><u>Block: 291892165004013</u></b> |
| <b><u>shall be composed of the</u></b> | <b><u>VTD: AP028</u></b> | <b><u>VTD: AP218</u></b>             | <b><u>Block: 291892165004014</u></b> |
| <b><u>following:</u></b>               | <b><u>VTD: AP029</u></b> | <b><u>VTD: AP225</u></b>             | <b><u>Block: 291892165004015</u></b> |
| <b><u>County: St. Louis City</u></b>   | <b><u>VTD: AP030</u></b> | <b><u>VTD: AP230</u></b>             | <b><u>Block: 291892165004016</u></b> |
| <b><u>MO</u></b>                       | <b><u>VTD: AP031</u></b> | <b><u>VTD: AP232</u></b>             | <b><u>Block: 291892165004017</u></b> |
| <b><u>County: St. Louis MO</u></b>     | <b><u>VTD: AP033</u></b> | <b><u>VTD: AP233</u></b>             | <b><u>Block: 291892165004018</u></b> |
| <b><u>VTD: AP001</u></b>               | <b><u>VTD: AP034</u></b> | <b><u>VTD: AP237</u></b>             | <b><u>Block: 291892165004019</u></b> |
| <b><u>VTD: AP002</u></b>               | <b><u>VTD: AP035</u></b> | <b><u>VTD: CC012</u></b>             | <b><u>Block: 291892165004020</u></b> |
| <b><u>VTD: AP003</u></b>               | <b><u>VTD: AP036</u></b> | <b><u>VTD: CC013</u></b>             | <b><u>Block: 291892165004022</u></b> |
| <b><u>VTD: AP004</u></b>               | <b><u>VTD: AP037</u></b> | <b><u>VTD: CC022</u></b>             | <b><u>Block: 291892165004023</u></b> |
| <b><u>VTD: AP005</u></b>               | <b><u>VTD: AP038</u></b> | <b><u>VTD: CC043</u></b>             | <b><u>Block: 291892165004024</u></b> |
| <b><u>VTD: AP006</u></b>               | <b><u>VTD: AP039</u></b> | <b><u>VTD: CC048</u></b>             | <b><u>Block: 291892165004025</u></b> |
| <b><u>VTD: AP007</u></b>               | <b><u>VTD: AP040</u></b> | <b><u>Block: 291892155004011</u></b> | <b><u>Block: 291892165004026</u></b> |
| <b><u>VTD: AP008</u></b>               | <b><u>VTD: AP042</u></b> | <b><u>VTD CC048 Subtotal</u></b>     | <b><u>VTD CLA004 Subtotal</u></b>    |
| <b><u>VTD: AP009</u></b>               | <b><u>VTD: AP043</u></b> | <b><u>VTD: CC051</u></b>             | <b><u>VTD: CLA005</u></b>            |
| <b><u>VTD: AP010</u></b>               | <b><u>VTD: AP044</u></b> | <b><u>VTD: CC057</u></b>             | <b><u>VTD: CLA008</u></b>            |
| <b><u>VTD: AP011</u></b>               | <b><u>VTD: AP045</u></b> | <b><u>VTD: CC203</u></b>             | <b><u>VTD: CLA009</u></b>            |
| <b><u>VTD: AP012</u></b>               | <b><u>VTD: AP046</u></b> | <b><u>Block: 291892156001019</u></b> | <b><u>VTD: CLA010</u></b>            |
| <b><u>VTD: AP013</u></b>               | <b><u>VTD: AP047</u></b> | <b><u>VTD CC203 Subtotal</u></b>     | <b><u>VTD: CLA011</u></b>            |
| <b><u>VTD: AP014</u></b>               | <b><u>VTD: AP048</u></b> | <b><u>VTD: CC205</u></b>             | <b><u>VTD: CLA013</u></b>            |
| <b><u>VTD: AP015</u></b>               | <b><u>VTD: AP049</u></b> | <b><u>VTD: CLA001</u></b>            | <b><u>Block: 291892165004021</u></b> |
| <b><u>VTD: AP016</u></b>               | <b><u>VTD: AP050</u></b> | <b><u>VTD: CLA002</u></b>            | <b><u>VTD CLA013 Subtotal</u></b>    |
| <b><u>VTD: AP017</u></b>               | <b><u>VTD: AP051</u></b> | <b><u>VTD: CLA003</u></b>            | <b><u>VTD: CLA017</u></b>            |
| <b><u>VTD: AP018</u></b>               | <b><u>VTD: AP200</u></b> | <b><u>VTD: CLA004</u></b>            | <b><u>VTD: CLA019</u></b>            |
| <b><u>VTD: AP019</u></b>               | <b><u>VTD: AP203</u></b> | <b><u>Block: 291892165004005</u></b> | <b><u>VTD: CLA020</u></b>            |
| <b><u>VTD: AP020</u></b>               | <b><u>VTD: AP206</u></b> | <b><u>Block: 291892165004006</u></b> | <b><u>VTD: CLA021</u></b>            |
| <b><u>VTD: AP021</u></b>               | <b><u>VTD: AP207</u></b> | <b><u>Block: 291892165004007</u></b> | <b><u>VTD: CLA022</u></b>            |
| <b><u>VTD: AP022</u></b>               | <b><u>VTD: AP208</u></b> | <b><u>Block: 291892165004008</u></b> | <b><u>VTD: CLA023</u></b>            |
| <b><u>VTD: AP023</u></b>               | <b><u>VTD: AP211</u></b> | <b><u>Block: 291892165004009</u></b> | <b><u>VTD: CLA027</u></b>            |
| <b><u>VTD: AP024</u></b>               | <b><u>VTD: AP214</u></b> | <b><u>Block: 291892165004010</u></b> | <b><u>VTD: CLA029</u></b>            |
| <b><u>VTD: AP025</u></b>               | <b><u>VTD: AP215</u></b> | <b><u>Block: 291892165004011</u></b> | <b><u>VTD: CLA030</u></b>            |

|                    |                               |                               |                               |
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| <u>VTD: CLA031</u> | <u>VTD: FER037</u>            | <u>Block: 291892198011013</u> | <u>Block: 291892199001006</u> |
| <u>VTD: CLA032</u> | <u>VTD: FER038</u>            | <u>Block: 291892198011014</u> | <u>Block: 291892199001008</u> |
| <u>VTD: CLA035</u> | <u>VTD: FER039</u>            | <u>Block: 291892198011020</u> | <u>Block: 291892199001009</u> |
| <u>VTD: CLA038</u> | <u>VTD: FER040</u>            | <u>Block: 291892198012013</u> | <u>VTD GRA033 Subtotal</u>    |
| <u>VTD: CLA039</u> | <u>VTD: FER041</u>            | <u>Block: 291892198012015</u> | <u>VTD: GRA035</u>            |
| <u>VTD: CLA041</u> | <u>VTD: FER042</u>            | <u>Block: 291892198012016</u> | <u>VTD: GRA039</u>            |
| <u>VTD: CLA043</u> | <u>VTD: FER043</u>            | <u>VTD GRA007 Subtotal</u>    | <u>VTD: GRA045</u>            |
| <u>VTD: CLA044</u> | <u>VTD: FER044</u>            | <u>VTD: GRA015</u>            | <u>Block: 291892208011021</u> |
| <u>VTD: CLA046</u> | <u>VTD: FER045</u>            | <u>Block: 291892197003015</u> | <u>Block: 291892208011023</u> |
| <u>VTD: CLA050</u> | <u>VTD: FER046</u>            | <u>Block: 291892197005003</u> | <u>VTD GRA045 Subtotal</u>    |
| <u>VTD: CLA051</u> | <u>VTD: FER206</u>            | <u>Block: 291892197005004</u> | <u>VTD: GRA202</u>            |
| <u>VTD: CLA052</u> | <u>VTD: FER207</u>            | <u>Block: 291892197005005</u> | <u>Block: 291892208011018</u> |
| <u>VTD: CLA200</u> | <u>VTD: FER208</u>            | <u>Block: 291892197005006</u> | <u>VTD GRA202 Subtotal</u>    |
| <u>VTD: CLA206</u> | <u>VTD: FLO001</u>            | <u>Block: 291892197005007</u> | <u>VTD: HAD001</u>            |
| <u>VTD: FER001</u> | <u>VTD: FLO002</u>            | <u>Block: 291892197005008</u> | <u>VTD: HAD002</u>            |
| <u>VTD: FER002</u> | <u>VTD: FLO003</u>            | <u>Block: 291892197005010</u> | <u>VTD: HAD003</u>            |
| <u>VTD: FER003</u> | <u>VTD: FLO004</u>            | <u>Block: 291892197005011</u> | <u>VTD: HAD004</u>            |
| <u>VTD: FER004</u> | <u>VTD: FLO005</u>            | <u>Block: 291892197005012</u> | <u>VTD: HAD005</u>            |
| <u>VTD: FER005</u> | <u>VTD: FLO006</u>            | <u>Block: 291892197005013</u> | <u>VTD: HAD006</u>            |
| <u>VTD: FER006</u> | <u>VTD: FLO007</u>            | <u>VTD GRA015 Subtotal</u>    | <u>VTD: HAD007</u>            |
| <u>VTD: FER007</u> | <u>VTD: FLO008</u>            | <u>VTD: GRA016</u>            | <u>VTD: HAD008</u>            |
| <u>VTD: FER008</u> | <u>VTD: FLO009</u>            | <u>VTD: GRA018</u>            | <u>VTD: HAD009</u>            |
| <u>VTD: FER009</u> | <u>VTD: FLO010</u>            | <u>VTD: GRA019</u>            | <u>VTD: HAD010</u>            |
| <u>VTD: FER010</u> | <u>VTD: FLO011</u>            | <u>Block: 291892197001024</u> | <u>VTD: HAD011</u>            |
| <u>VTD: FER011</u> | <u>VTD: FLO012</u>            | <u>Block: 291892197003006</u> | <u>VTD: HAD012</u>            |
| <u>VTD: FER012</u> | <u>VTD: FLO013</u>            | <u>Block: 291892197003007</u> | <u>VTD: HAD013</u>            |
| <u>VTD: FER013</u> | <u>VTD: FLO014</u>            | <u>Block: 291892197003008</u> | <u>VTD: HAD014</u>            |
| <u>VTD: FER014</u> | <u>VTD: FLO015</u>            | <u>Block: 291892197003009</u> | <u>VTD: HAD015</u>            |
| <u>VTD: FER015</u> | <u>VTD: FLO016</u>            | <u>Block: 291892197003010</u> | <u>VTD: HAD016</u>            |
| <u>VTD: FER016</u> | <u>VTD: FLO017</u>            | <u>Block: 291892197003011</u> | <u>VTD: HAD017</u>            |
| <u>VTD: FER017</u> | <u>VTD: FLO018</u>            | <u>Block: 291892197003012</u> | <u>VTD: HAD018</u>            |
| <u>VTD: FER018</u> | <u>VTD: FLO019</u>            | <u>Block: 291892197003013</u> | <u>VTD: HAD019</u>            |
| <u>VTD: FER019</u> | <u>VTD: FLO020</u>            | <u>Block: 291892197003014</u> | <u>VTD: HAD020</u>            |
| <u>VTD: FER020</u> | <u>VTD: FLO021</u>            | <u>Block: 291892197005002</u> | <u>VTD: HAD021</u>            |
| <u>VTD: FER021</u> | <u>VTD: FLO022</u>            | <u>Block: 291892197005014</u> | <u>VTD: HAD022</u>            |
| <u>VTD: FER022</u> | <u>VTD: FLO023</u>            | <u>Block: 291892197005015</u> | <u>VTD: HAD023</u>            |
| <u>VTD: FER023</u> | <u>VTD: FLO024</u>            | <u>Block: 291892198012001</u> | <u>VTD: HAD024</u>            |
| <u>VTD: FER024</u> | <u>VTD: FLO025</u>            | <u>Block: 291892198012002</u> | <u>VTD: HAD025</u>            |
| <u>VTD: FER025</u> | <u>VTD: FLO026</u>            | <u>Block: 291892198013017</u> | <u>VTD: HAD026</u>            |
| <u>VTD: FER026</u> | <u>VTD: FLO027</u>            | <u>VTD GRA019 Subtotal</u>    | <u>VTD: HAD027</u>            |
| <u>VTD: FER027</u> | <u>VTD: FLO028</u>            | <u>VTD: GRA021</u>            | <u>VTD: HAD028</u>            |
| <u>VTD: FER028</u> | <u>VTD: FLO029</u>            | <u>VTD: GRA022</u>            | <u>VTD: HAD029</u>            |
| <u>VTD: FER029</u> | <u>VTD: FLO030</u>            | <u>VTD: GRA025</u>            | <u>VTD: HAD030</u>            |
| <u>VTD: FER030</u> | <u>VTD: FLO031</u>            | <u>VTD: GRA033</u>            | <u>VTD: HAD031</u>            |
| <u>VTD: FER031</u> | <u>VTD: FLO200</u>            | <u>Block: 291892199001000</u> | <u>VTD: HAD032</u>            |
| <u>VTD: FER032</u> | <u>VTD: FLO201</u>            | <u>Block: 291892199001001</u> | <u>VTD: HAD033</u>            |
| <u>VTD: FER033</u> | <u>VTD: FLO205</u>            | <u>Block: 291892199001002</u> | <u>VTD: HAD034</u>            |
| <u>VTD: FER034</u> | <u>VTD: FLO207</u>            | <u>Block: 291892199001003</u> | <u>VTD: HAD035</u>            |
| <u>VTD: FER035</u> | <u>VTD: GRA007</u>            | <u>Block: 291892199001004</u> | <u>VTD: HAD200</u>            |
| <u>VTD: FER036</u> | <u>Block: 291892198011012</u> | <u>Block: 291892199001005</u> | <u>VTD: JEF005</u>            |

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| <u>VTD: JEF006</u>            | <u>VTD: JEF025</u> | <u>VTD: MID006</u> | <u>VTD: MID056</u> |
| <u>VTD: JEF007</u>            | <u>VTD: JEF026</u> | <u>VTD: MID007</u> | <u>VTD: MID057</u> |
| <u>VTD: JEF008</u>            | <u>VTD: JEF027</u> | <u>VTD: MID008</u> | <u>VTD: MID058</u> |
| <u>VTD: JEF009</u>            | <u>VTD: JEF028</u> | <u>VTD: MID009</u> | <u>VTD: MID059</u> |
| <u>VTD: JEF010</u>            | <u>VTD: JEF029</u> | <u>VTD: MID010</u> | <u>VTD: MID060</u> |
| <u>Block: 291892194001026</u> | <u>VTD: JEF030</u> | <u>VTD: MID011</u> | <u>VTD: MID061</u> |
| <u>Block: 291892194003018</u> | <u>VTD: JEF031</u> | <u>VTD: MID012</u> | <u>VTD: MID200</u> |
| <u>Block: 291892194004000</u> | <u>VTD: JEF202</u> | <u>VTD: MID013</u> | <u>VTD: MID201</u> |
| <u>Block: 291892194004001</u> | <u>VTD: LC001</u>  | <u>VTD: MID014</u> | <u>VTD: MID202</u> |
| <u>Block: 291892194004002</u> | <u>VTD: LC002</u>  | <u>VTD: MID015</u> | <u>VTD: MID204</u> |
| <u>Block: 291892194004003</u> | <u>VTD: LC003</u>  | <u>VTD: MID016</u> | <u>VTD: NOR001</u> |
| <u>Block: 291892194004004</u> | <u>VTD: LC004</u>  | <u>VTD: MID017</u> | <u>VTD: NOR002</u> |
| <u>Block: 291892194004005</u> | <u>VTD: LC005</u>  | <u>VTD: MID018</u> | <u>VTD: NOR003</u> |
| <u>Block: 291892194004006</u> | <u>VTD: LC006</u>  | <u>VTD: MID019</u> | <u>VTD: NOR004</u> |
| <u>Block: 291892194004007</u> | <u>VTD: LC007</u>  | <u>VTD: MID020</u> | <u>VTD: NOR005</u> |
| <u>Block: 291892194004008</u> | <u>VTD: LC008</u>  | <u>VTD: MID021</u> | <u>VTD: NOR006</u> |
| <u>Block: 291892194004010</u> | <u>VTD: LC009</u>  | <u>VTD: MID022</u> | <u>VTD: NOR007</u> |
| <u>Block: 291892194004011</u> | <u>VTD: LC010</u>  | <u>VTD: MID023</u> | <u>VTD: NOR008</u> |
| <u>Block: 291892194004012</u> | <u>VTD: LC011</u>  | <u>VTD: MID024</u> | <u>VTD: NOR009</u> |
| <u>Block: 291892194004013</u> | <u>VTD: LC012</u>  | <u>VTD: MID025</u> | <u>VTD: NOR010</u> |
| <u>Block: 291892194004014</u> | <u>VTD: LC013</u>  | <u>VTD: MID026</u> | <u>VTD: NOR011</u> |
| <u>Block: 291892194004015</u> | <u>VTD: LC014</u>  | <u>VTD: MID027</u> | <u>VTD: NOR012</u> |
| <u>Block: 291892194005001</u> | <u>VTD: LC015</u>  | <u>VTD: MID028</u> | <u>VTD: NOR013</u> |
| <u>Block: 291892194005002</u> | <u>VTD: LC016</u>  | <u>VTD: MID029</u> | <u>VTD: NOR014</u> |
| <u>Block: 291892194005005</u> | <u>VTD: LC017</u>  | <u>VTD: MID030</u> | <u>VTD: NOR015</u> |
| <u>Block: 291892194005006</u> | <u>VTD: LC018</u>  | <u>VTD: MID031</u> | <u>VTD: NOR016</u> |
| <u>Block: 291892194005007</u> | <u>VTD: LC019</u>  | <u>VTD: MID032</u> | <u>VTD: NOR017</u> |
| <u>Block: 291892194005015</u> | <u>VTD: LC020</u>  | <u>VTD: MID033</u> | <u>VTD: NOR018</u> |
| <u>Block: 291892194005016</u> | <u>VTD: LC021</u>  | <u>VTD: MID034</u> | <u>VTD: NOR019</u> |
| <u>Block: 291892194005017</u> | <u>VTD: LC022</u>  | <u>VTD: MID035</u> | <u>VTD: NOR020</u> |
| <u>Block: 291892194005018</u> | <u>VTD: LC023</u>  | <u>VTD: MID036</u> | <u>VTD: NOR021</u> |
| <u>Block: 291892194005019</u> | <u>VTD: LC024</u>  | <u>VTD: MID037</u> | <u>VTD: NOR022</u> |
| <u>Block: 291892194005020</u> | <u>VTD: LC025</u>  | <u>VTD: MID038</u> | <u>VTD: NOR023</u> |
| <u>Block: 291892194005021</u> | <u>VTD: LC026</u>  | <u>VTD: MID039</u> | <u>VTD: NOR024</u> |
| <u>Block: 291892194005022</u> | <u>VTD: LC027</u>  | <u>VTD: MID040</u> | <u>VTD: NOR025</u> |
| <u>VTD JEF010 Subtotal</u>    | <u>VTD: LC028</u>  | <u>VTD: MID041</u> | <u>VTD: NOR026</u> |
| <u>VTD: JEF011</u>            | <u>VTD: LC029</u>  | <u>VTD: MID042</u> | <u>VTD: NOR027</u> |
| <u>VTD: JEF012</u>            | <u>VTD: LC030</u>  | <u>VTD: MID043</u> | <u>VTD: NOR028</u> |
| <u>VTD: JEF013</u>            | <u>VTD: LC031</u>  | <u>VTD: MID044</u> | <u>VTD: NOR029</u> |
| <u>VTD: JEF014</u>            | <u>VTD: LC032</u>  | <u>VTD: MID045</u> | <u>VTD: NOR030</u> |
| <u>VTD: JEF015</u>            | <u>VTD: LC033</u>  | <u>VTD: MID046</u> | <u>VTD: NOR031</u> |
| <u>VTD: JEF016</u>            | <u>VTD: LC200</u>  | <u>VTD: MID047</u> | <u>VTD: NOR032</u> |
| <u>VTD: JEF017</u>            | <u>VTD: LC203</u>  | <u>VTD: MID048</u> | <u>VTD: NOR033</u> |
| <u>VTD: JEF018</u>            | <u>VTD: LC204</u>  | <u>VTD: MID049</u> | <u>VTD: NOR034</u> |
| <u>VTD: JEF019</u>            | <u>VTD: LC209</u>  | <u>VTD: MID050</u> | <u>VTD: NOR035</u> |
| <u>VTD: JEF020</u>            | <u>VTD: MID001</u> | <u>VTD: MID051</u> | <u>VTD: NOR036</u> |
| <u>VTD: JEF021</u>            | <u>VTD: MID002</u> | <u>VTD: MID052</u> | <u>VTD: NOR037</u> |
| <u>VTD: JEF022</u>            | <u>VTD: MID003</u> | <u>VTD: MID053</u> | <u>VTD: NOR038</u> |
| <u>VTD: JEF023</u>            | <u>VTD: MID004</u> | <u>VTD: MID054</u> | <u>VTD: NOR039</u> |
| <u>VTD: JEF024</u>            | <u>VTD: MID005</u> | <u>VTD: MID055</u> | <u>VTD: NOR040</u> |

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| <u>VTD: NOR041</u> | <u>VTD: NRW026</u>                   | <u>VTD: NW018</u>                    | <u>VTD: SF002</u>  |
| <u>VTD: NOR042</u> | <u>VTD: NRW027</u>                   | <u>VTD: NW022</u>                    | <u>VTD: SF003</u>  |
| <u>VTD: NOR043</u> | <u>VTD: NRW028</u>                   | <u>VTD: NW023</u>                    | <u>VTD: SF004</u>  |
| <u>VTD: NOR044</u> | <u>VTD: NRW029</u>                   | <u>VTD: NW024</u>                    | <u>VTD: SF005</u>  |
| <u>VTD: NOR045</u> | <u>VTD: NRW030</u>                   | <u>VTD: NW025</u>                    | <u>VTD: SF006</u>  |
| <u>VTD: NOR046</u> | <u>VTD: NRW031</u>                   | <u>VTD: NW026</u>                    | <u>VTD: SF007</u>  |
| <u>VTD: NOR047</u> | <u>VTD: NRW032</u>                   | <u>VTD: NW027</u>                    | <u>VTD: SF008</u>  |
| <u>VTD: NOR048</u> | <u>VTD: NRW033</u>                   | <u>VTD: NW028</u>                    | <u>VTD: SF009</u>  |
| <u>VTD: NOR049</u> | <u>VTD: NRW034</u>                   | <u>VTD: NW030</u>                    | <u>VTD: SF010</u>  |
| <u>VTD: NOR050</u> | <u>VTD: NRW035</u>                   | <u>VTD: NW031</u>                    | <u>VTD: SF011</u>  |
| <u>VTD: NOR051</u> | <u>VTD: NRW036</u>                   | <u>VTD: NW032</u>                    | <u>VTD: SF012</u>  |
| <u>VTD: NOR052</u> | <u>VTD: NRW037</u>                   | <u>VTD: NW034</u>                    | <u>VTD: SF013</u>  |
| <u>VTD: NOR053</u> | <u>VTD: NRW038</u>                   | <u>VTD: NW036</u>                    | <u>VTD: SF014</u>  |
| <u>VTD: NOR054</u> | <u>VTD: NRW039</u>                   | <u>VTD: NW037</u>                    | <u>VTD: SF015</u>  |
| <u>VTD: NOR055</u> | <u>VTD: NRW040</u>                   | <u>VTD: NW039</u>                    | <u>VTD: SF016</u>  |
| <u>VTD: NOR056</u> | <u>VTD: NRW041</u>                   | <u>VTD: NW040</u>                    | <u>VTD: SF017</u>  |
| <u>VTD: NOR200</u> | <u>VTD: NRW042</u>                   | <u>VTD: NW041</u>                    | <u>VTD: SF018</u>  |
| <u>VTD: NOR201</u> | <u>VTD: NRW043</u>                   | <u>VTD: NW042</u>                    | <u>VTD: SF019</u>  |
| <u>VTD: NOR202</u> | <u>VTD: NRW044</u>                   | <u>VTD: NW043</u>                    | <u>VTD: SF020</u>  |
| <u>VTD: NOR203</u> | <u>VTD: NRW045</u>                   | <u>VTD: NW044</u>                    | <u>VTD: SF021</u>  |
| <u>VTD: NOR204</u> | <u>VTD: NRW046</u>                   | <u>VTD: NW045</u>                    | <u>VTD: SF022</u>  |
| <u>VTD: NOR208</u> | <u>VTD: NRW047</u>                   | <u>VTD: NW046</u>                    | <u>VTD: SF023</u>  |
| <u>VTD: NOR213</u> | <u>VTD: NRW048</u>                   | <u>VTD: NW048</u>                    | <u>VTD: SF024</u>  |
| <u>VTD: NOR218</u> | <u>VTD: NRW049</u>                   | <u>VTD: NW050</u>                    | <u>VTD: SF025</u>  |
| <u>VTD: NOR222</u> | <u>VTD: NRW050</u>                   | <u>VTD: NW051</u>                    | <u>VTD: SF026</u>  |
| <u>VTD: NRW001</u> | <u>VTD: NRW051</u>                   | <u>VTD: NW200</u>                    | <u>VTD: SF027</u>  |
| <u>VTD: NRW002</u> | <u>VTD: NRW200</u>                   | <u>VTD: NW202</u>                    | <u>VTD: SF028</u>  |
| <u>VTD: NRW003</u> | <u>VTD: NRW201</u>                   | <u>VTD: NW204</u>                    | <u>VTD: SF029</u>  |
| <u>VTD: NRW004</u> | <u>VTD: NRW202</u>                   | <u>VTD: NW205</u>                    | <u>VTD: SF030</u>  |
| <u>VTD: NRW005</u> | <u>VTD: NRW203</u>                   | <u>VTD: NW206</u>                    | <u>VTD: SF031</u>  |
| <u>VTD: NRW006</u> | <u>VTD: NRW204</u>                   | <u>VTD: NW207</u>                    | <u>VTD: SF032</u>  |
| <u>VTD: NRW007</u> | <u>VTD: NRW205</u>                   | <u>VTD: NW208</u>                    | <u>VTD: SF033</u>  |
| <u>VTD: NRW008</u> | <u>VTD: NW001</u>                    | <u>VTD: NW209</u>                    | <u>VTD: SF034</u>  |
| <u>VTD: NRW009</u> | <b><u>Block: 291892132023002</u></b> | <u>VTD: NW210</u>                    | <u>VTD: SF035</u>  |
| <u>VTD: NRW010</u> | <u>VTD NW001 Subtotal</u>            | <u>VTD: NW212</u>                    | <u>VTD: SF200</u>  |
| <u>VTD: NRW011</u> | <u>VTD: NW002</u>                    | <u>VTD: NW213</u>                    | <u>VTD: SPL001</u> |
| <u>VTD: NRW012</u> | <u>VTD: NW003</u>                    | <u>VTD: NW214</u>                    | <u>VTD: SPL002</u> |
| <u>VTD: NRW013</u> | <u>VTD: NW004</u>                    | <u>VTD: NW215</u>                    | <u>VTD: SPL003</u> |
| <u>VTD: NRW014</u> | <u>VTD: NW005</u>                    | <u>VTD: NW216</u>                    | <u>VTD: SPL004</u> |
| <u>VTD: NRW015</u> | <u>VTD: NW006</u>                    | <u>VTD: NW217</u>                    | <u>VTD: SPL005</u> |
| <u>VTD: NRW016</u> | <u>VTD: NW007</u>                    | <u>VTD: NW219</u>                    | <u>VTD: SPL006</u> |
| <u>VTD: NRW017</u> | <u>VTD: NW008</u>                    | <u>VTD: NW220</u>                    | <u>VTD: SPL007</u> |
| <u>VTD: NRW018</u> | <u>VTD: NW009</u>                    | <b><u>Block: 291892132031024</u></b> | <u>VTD: SPL008</u> |
| <u>VTD: NRW019</u> | <u>VTD: NW010</u>                    | <u>VTD NW220 Subtotal</u>            | <u>VTD: SPL009</u> |
| <u>VTD: NRW020</u> | <u>VTD: NW011</u>                    | <u>VTD: NW224</u>                    | <u>VTD: SPL010</u> |
| <u>VTD: NRW021</u> | <u>VTD: NW012</u>                    | <u>VTD: NW225</u>                    | <u>VTD: SPL011</u> |
| <u>VTD: NRW022</u> | <u>VTD: NW014</u>                    | <u>VTD: NW226</u>                    | <u>VTD: SPL012</u> |
| <u>VTD: NRW023</u> | <u>VTD: NW015</u>                    | <u>VTD: NW227</u>                    | <u>VTD: SPL013</u> |
| <u>VTD: NRW024</u> | <u>VTD: NW016</u>                    | <u>VTD: NW229</u>                    | <u>VTD: SPL014</u> |
| <u>VTD: NRW025</u> | <u>VTD: NW017</u>                    | <u>VTD: SF001</u>                    | <u>VTD: SPL015</u> |

|                    |                                 |                               |                               |
|--------------------|---------------------------------|-------------------------------|-------------------------------|
| <u>VTD: SPL016</u> | <u>VTD: UNV034</u>              | <u>VTD: Dulin Creek</u>       | <u>Block: 290997002113014</u> |
| <u>VTD: SPL017</u> | <u>VTD: UNV035</u>              | <u>VTD: Goldman</u>           | <u>Block: 290997002113015</u> |
| <u>VTD: SPL018</u> | <u>VTD: UNV036</u>              | <u>VTD: Grubville</u>         | <u>Block: 290997002113016</u> |
| <u>VTD: SPL019</u> | <u>VTD: UNV037</u>              | <u>VTD: Grubville 2</u>       | <u>Block: 290997002113017</u> |
| <u>VTD: SPL020</u> | <u>VTD: UNV038</u>              | <u>VTD: High Ridge</u>        | <u>Block: 290997002113019</u> |
| <u>VTD: SPL021</u> | <u>VTD: UNV039</u>              | <u>VTD: Hillsboro W-1</u>     | <u>Block: 290997003022000</u> |
| <u>VTD: SPL022</u> | <u>VTD: UNV040</u>              | <u>VTD: Hillsboro W-2</u>     | <u>Block: 290997003022001</u> |
| <u>VTD: SPL023</u> | <u>VTD: UNV041</u>              | <u>VTD: Hillsboro W-3</u>     | <u>Block: 290997003022002</u> |
| <u>VTD: SPL024</u> | <u>VTD: UNV042</u>              | <u>VTD: Hillsboro W-4</u>     | <u>Block: 290997003022015</u> |
| <u>VTD: SPL025</u> | <u>VTD: UNV043</u>              | <u>VTD: Hoene Springs</u>     | <u>Block: 290997003023002</u> |
| <u>VTD: SPL026</u> | <u>VTD: UNV045</u>              | <u>VTD: House Springs</u>     | <u>Block: 290997003063001</u> |
| <u>VTD: SPL027</u> | <u>VTD: UNV201</u>              | <u>VTD: Lake Tekawitha</u>    | <u>Block: 290997003063003</u> |
| <u>VTD: SPL028</u> | <u>VTD: UNV202</u>              | <u>VTD: Lake Tishomingo</u>   | <u>Block: 290997003063004</u> |
| <u>VTD: SPL201</u> | <u>VTD: UNV205</u>              | <u>VTD: Meramec Valley</u>    | <u>Block: 290997003063005</u> |
| <u>VTD: SPL202</u> | <u>VTD: UNV206</u>              | <u>VTD: North Jefferson</u>   | <u>VTD North Jefferson</u>    |
| <u>VTD: SPL207</u> | <u>VTD: UNV208</u>              | <u>Block: 290997002062004</u> | <u>Subtotal</u>               |
| <u>VTD: SPL208</u> | <u>County St. Louis MO</u>      | <u>Block: 290997002062005</u> | <u>VTD: Northwest</u>         |
| <u>VTD: UNV001</u> | <u>Subtotal</u>                 | <u>Block: 290997002072000</u> | <u>VTD: Parkdale</u>          |
| <u>VTD: UNV002</u> | <u>District 1 Total</u>         | <u>Block: 290997002072001</u> | <u>VTD: Peaceful Village</u>  |
| <u>VTD: UNV003</u> | <u>128.472. The second</u>      | <u>Block: 290997002072002</u> | <u>VTD: Raintree</u>          |
| <u>VTD: UNV004</u> | <u>congressional district</u>   | <u>Block: 290997002072003</u> | <u>VTD: Rockwood</u>          |
| <u>VTD: UNV005</u> | <u>shall be composed of the</u> | <u>Block: 290997002072004</u> | <u>VTD: Scotsdale</u>         |
| <u>VTD: UNV006</u> | <u>following:</u>               | <u>Block: 290997002072005</u> | <u>VTD: Valle</u>             |
| <u>VTD: UNV007</u> | <u>County: Crawford MO</u>      | <u>Block: 290997002072006</u> | <u>Block: 290997010023040</u> |
| <u>VTD: UNV008</u> | <u>County: Franklin MO</u>      | <u>Block: 290997002072007</u> | <u>Block: 290997010023041</u> |
| <u>VTD: UNV009</u> | <u>County: Gasconade MO</u>     | <u>Block: 290997002072008</u> | <u>Block: 290997012006047</u> |
| <u>VTD: UNV010</u> | <u>County: Jefferson MO</u>     | <u>Block: 290997002072009</u> | <u>Block: 290997012006053</u> |
| <u>VTD: UNV011</u> | <u>VTD: Brennan</u>             | <u>Block: 290997002072010</u> | <u>Block: 290997012006061</u> |
| <u>VTD: UNV012</u> | <u>Block: 290997002111020</u>   | <u>Block: 290997002072011</u> | <u>Block: 290997012006062</u> |
| <u>VTD: UNV013</u> | <u>Block: 290997002111021</u>   | <u>Block: 290997002072012</u> | <u>Block: 290997013001001</u> |
| <u>VTD: UNV014</u> | <u>Block: 290997003032017</u>   | <u>Block: 290997002072013</u> | <u>Block: 290997013001002</u> |
| <u>VTD: UNV015</u> | <u>Block: 290997003051001</u>   | <u>Block: 290997002072014</u> | <u>Block: 290997013001003</u> |
| <u>VTD: UNV016</u> | <u>Block: 290997003051003</u>   | <u>Block: 290997002072017</u> | <u>Block: 290997013001004</u> |
| <u>VTD: UNV017</u> | <u>Block: 290997003052001</u>   | <u>Block: 290997002072018</u> | <u>Block: 290997013001055</u> |
| <u>VTD: UNV018</u> | <u>Block: 290997003052002</u>   | <u>Block: 290997002072019</u> | <u>Block: 290997013001062</u> |
| <u>VTD: UNV019</u> | <u>Block: 290997003052003</u>   | <u>Block: 290997002072020</u> | <u>Block: 290997013001063</u> |
| <u>VTD: UNV020</u> | <u>Block: 290997003052004</u>   | <u>Block: 290997002072021</u> | <u>Block: 290997013001064</u> |
| <u>VTD: UNV021</u> | <u>Block: 290997003052005</u>   | <u>Block: 290997002072022</u> | <u>Block: 290997013001065</u> |
| <u>VTD: UNV022</u> | <u>Block: 290997003052025</u>   | <u>Block: 290997002072023</u> | <u>Block: 290997013001066</u> |
| <u>VTD: UNV023</u> | <u>VTD Brennan Subtotal</u>     | <u>Block: 290997002072024</u> | <u>Block: 290997013001067</u> |
| <u>VTD: UNV024</u> | <u>VTD: Byrnes Mill W-1</u>     | <u>Block: 290997002072025</u> | <u>Block: 290997013001070</u> |
| <u>VTD: UNV025</u> | <u>VTD: Byrnes Mill W-2</u>     | <u>Block: 290997002111019</u> | <u>Block: 290997013001075</u> |
| <u>VTD: UNV026</u> | <u>VTD: Byrnes Mill W-3</u>     | <u>Block: 290997002113004</u> | <u>Block: 290997013001077</u> |
| <u>VTD: UNV027</u> | <u>VTD: Byrnesville</u>         | <u>Block: 290997002113005</u> | <u>Block: 290997013003003</u> |
| <u>VTD: UNV028</u> | <u>VTD: Cedar Hill</u>          | <u>Block: 290997002113006</u> | <u>Block: 290997013003013</u> |
| <u>VTD: UNV029</u> | <u>VTD: Cedar Hill Lakes</u>    | <u>Block: 290997002113007</u> | <u>Block: 290997013003014</u> |
| <u>VTD: UNV030</u> | <u>VTD: De Soto W-1</u>         | <u>Block: 290997002113008</u> | <u>Block: 290997013003015</u> |
| <u>VTD: UNV031</u> | <u>VTD: De Soto W-2</u>         | <u>Block: 290997002113009</u> | <u>Block: 290997013003017</u> |
| <u>VTD: UNV032</u> | <u>VTD: De Soto W-3</u>         | <u>Block: 290997002113012</u> | <u>Block: 290997013003018</u> |
| <u>VTD: UNV033</u> | <u>VTD: De Soto W-4</u>         | <u>Block: 290997002113013</u> | <u>Block: 290997013003019</u> |

|                               |                               |                    |                               |
|-------------------------------|-------------------------------|--------------------|-------------------------------|
| <u>Block: 290997013003021</u> | <u>Block: 290997010023015</u> | <u>VTD: BON021</u> | <u>VTD: CC025</u>             |
| <u>Block: 290997013003022</u> | <u>Block: 290997010023016</u> | <u>VTD: BON022</u> | <u>VTD: CC026</u>             |
| <u>Block: 290997014012008</u> | <u>Block: 290997010023017</u> | <u>VTD: BON023</u> | <u>VTD: CC027</u>             |
| <u>Block: 290997014012009</u> | <u>Block: 290997010023018</u> | <u>VTD: BON024</u> | <u>VTD: CC028</u>             |
| <u>Block: 290997014012017</u> | <u>Block: 290997010023022</u> | <u>VTD: BON025</u> | <u>VTD: CC029</u>             |
| <u>Block: 290997014012021</u> | <u>Block: 290997010023023</u> | <u>VTD: BON026</u> | <u>VTD: CC030</u>             |
| <u>Block: 290997014012022</u> | <u>Block: 290997010023024</u> | <u>VTD: BON027</u> | <u>VTD: CC031</u>             |
| <u>Block: 290997014012023</u> | <u>Block: 290997010023025</u> | <u>VTD: BON028</u> | <u>VTD: CC032</u>             |
| <u>Block: 290997014012064</u> | <u>Block: 290997010023026</u> | <u>VTD: BON029</u> | <u>VTD: CC033</u>             |
| <u>Block: 290997014012065</u> | <u>Block: 290997010023027</u> | <u>VTD: BON030</u> | <u>VTD: CC034</u>             |
| <u>Block: 290997014012066</u> | <u>Block: 290997010023028</u> | <u>VTD: BON031</u> | <u>VTD: CC035</u>             |
| <u>Block: 290997014012067</u> | <u>Block: 290997010023032</u> | <u>VTD: BON032</u> | <u>VTD: CC036</u>             |
| <u>VTD Valle Subtotal</u>     | <u>Block: 290997010023033</u> | <u>VTD: BON033</u> | <u>VTD: CC037</u>             |
| <u>VTD: Victoria</u>          | <u>Block: 290997010023034</u> | <u>VTD: BON034</u> | <u>VTD: CC038</u>             |
| <u>Block: 290997010011036</u> | <u>Block: 290997010023036</u> | <u>VTD: BON035</u> | <u>VTD: CC039</u>             |
| <u>Block: 290997010013008</u> | <u>Block: 290997010023037</u> | <u>VTD: BON036</u> | <u>VTD: CC040</u>             |
| <u>Block: 290997010013032</u> | <u>Block: 290997012001000</u> | <u>VTD: BON037</u> | <u>VTD: CC041</u>             |
| <u>Block: 290997010013033</u> | <u>Block: 290997012001028</u> | <u>VTD: BON038</u> | <u>VTD: CC042</u>             |
| <u>Block: 290997010021020</u> | <u>Block: 290997012001029</u> | <u>VTD: BON039</u> | <u>VTD: CC044</u>             |
| <u>Block: 290997010021022</u> | <u>Block: 290997012001030</u> | <u>VTD: BON040</u> | <u>VTD: CC045</u>             |
| <u>Block: 290997010021023</u> | <u>VTD Victoria Subtotal</u>  | <u>VTD: BON200</u> | <u>VTD: CC046</u>             |
| <u>Block: 290997010021024</u> | <u>VTD: Vineland</u>          | <u>VTD: BON202</u> | <u>VTD: CC047</u>             |
| <u>Block: 290997010022000</u> | <u>VTD: Ware</u>              | <u>VTD: BON203</u> | <u>VTD: CC048</u>             |
| <u>Block: 290997010022001</u> | <u>County Jefferson MO</u>    | <u>VTD: BON205</u> | <u>Block: 291892155001007</u> |
| <u>Block: 290997010022002</u> | <u>Subtotal</u>               | <u>VTD: BON206</u> | <u>Block: 291892155004013</u> |
| <u>Block: 290997010022003</u> | <u>County: St. Louis MO</u>   | <u>VTD: BON207</u> | <u>Block: 291892155004014</u> |
| <u>Block: 290997010022004</u> | <u>VTD: AP032</u>             | <u>VTD: BON208</u> | <u>Block: 291892155004015</u> |
| <u>Block: 290997010022005</u> | <u>VTD: AP041</u>             | <u>VTD: BON210</u> | <u>Block: 291892155004016</u> |
| <u>Block: 290997010022006</u> | <u>VTD: AP201</u>             | <u>VTD: BON211</u> | <u>Block: 291892155004017</u> |
| <u>Block: 290997010022007</u> | <u>VTD: AP202</u>             | <u>VTD: CC001</u>  | <u>VTD CC048 Subtotal</u>     |
| <u>Block: 290997010022010</u> | <u>VTD: BON001</u>            | <u>VTD: CC002</u>  | <u>VTD: CC049</u>             |
| <u>Block: 290997010022011</u> | <u>VTD: BON002</u>            | <u>VTD: CC003</u>  | <u>VTD: CC050</u>             |
| <u>Block: 290997010022012</u> | <u>VTD: BON003</u>            | <u>VTD: CC004</u>  | <u>VTD: CC052</u>             |
| <u>Block: 290997010022017</u> | <u>VTD: BON004</u>            | <u>VTD: CC005</u>  | <u>VTD: CC053</u>             |
| <u>Block: 290997010022018</u> | <u>VTD: BON005</u>            | <u>VTD: CC006</u>  | <u>VTD: CC054</u>             |
| <u>Block: 290997010022020</u> | <u>VTD: BON006</u>            | <u>VTD: CC007</u>  | <u>VTD: CC055</u>             |
| <u>Block: 290997010022021</u> | <u>VTD: BON007</u>            | <u>VTD: CC008</u>  | <u>VTD: CC056</u>             |
| <u>Block: 290997010022022</u> | <u>VTD: BON008</u>            | <u>VTD: CC009</u>  | <u>VTD: CC058</u>             |
| <u>Block: 290997010022024</u> | <u>VTD: BON009</u>            | <u>VTD: CC010</u>  | <u>VTD: CC059</u>             |
| <u>Block: 290997010022025</u> | <u>VTD: BON010</u>            | <u>VTD: CC011</u>  | <u>VTD: CC060</u>             |
| <u>Block: 290997010022026</u> | <u>VTD: BON011</u>            | <u>VTD: CC014</u>  | <u>VTD: CC201</u>             |
| <u>Block: 290997010022027</u> | <u>VTD: BON012</u>            | <u>VTD: CC015</u>  | <u>VTD: CC202</u>             |
| <u>Block: 290997010022029</u> | <u>VTD: BON013</u>            | <u>VTD: CC016</u>  | <u>VTD: CC203</u>             |
| <u>Block: 290997010022030</u> | <u>VTD: BON014</u>            | <u>VTD: CC017</u>  | <u>Block: 291892156001020</u> |
| <u>Block: 290997010023007</u> | <u>VTD: BON015</u>            | <u>VTD: CC018</u>  | <u>Block: 291892156001021</u> |
| <u>Block: 290997010023008</u> | <u>VTD: BON016</u>            | <u>VTD: CC019</u>  | <u>Block: 291892156001024</u> |
| <u>Block: 290997010023009</u> | <u>VTD: BON017</u>            | <u>VTD: CC020</u>  | <u>Block: 291892156001025</u> |
| <u>Block: 290997010023010</u> | <u>VTD: BON018</u>            | <u>VTD: CC021</u>  | <u>Block: 291892156001026</u> |
| <u>Block: 290997010023011</u> | <u>VTD: BON019</u>            | <u>VTD: CC023</u>  | <u>Block: 291892156001029</u> |
| <u>Block: 290997010023014</u> | <u>VTD: BON020</u>            | <u>VTD: CC024</u>  | <u>Block: 291892156001030</u> |

**VTD CC203 Subtotal**

**VTD: CC208**  
**VTD: CC214**  
**VTD: CC221**  
**VTD: CHE001**  
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**VTD: CLA004**  
**Block: 291892154004014**  
**VTD CLA004 Subtotal**  
**VTD: CLA006**  
**VTD: CLA007**  
**VTD: CLA012**  
**VTD: CLA013**  
**Block: 291892154003013**  
**Block: 291892154003014**  
**Block: 291892154004000**  
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**Block: 291892154004002**  
**Block: 291892154004003**  
**Block: 291892154004004**  
**Block: 291892154004008**  
**Block: 291892154004012**  
**Block: 291892154004013**  
**Block: 291892154005001**  
**Block: 291892154005002**  
**Block: 291892154005003**  
**VTD CLA013 Subtotal**  
**VTD: CLA014**  
**VTD: CLA015**  
**VTD: CLA016**  
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**VTD: CON212**  
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**VTD: GRA001**  
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**VTD: GRA006**  
**VTD: GRA007**  
**Block: 291892198011021**  
**Block: 291892198012003**  
**Block: 291892198012006**  
**Block: 291892198012007**  
**Block: 291892198012008**  
**Block: 291892198012009**  
**Block: 291892198012010**  
**Block: 291892198012011**  
**Block: 291892198012012**  
**VTD GRA007 Subtotal**  
**VTD: GRA008**  
**VTD: GRA009**  
**VTD: GRA010**  
**VTD: GRA011**  
**VTD: GRA012**  
**VTD: GRA013**  
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**Block: 291892197004003**  
**Block: 291892197004004**  
**Block: 291892197004005**  
**Block: 291892197004006**  
**Block: 291892197004007**  
**Block: 291892197004008**  
**Block: 291892197004009**  
**Block: 291892208013000**  
**Block: 291892208013001**

|                               |                               |                    |                    |
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| <u>Block: 291892208013002</u> | <u>VTD: GRA046</u>            | <u>VTD: LAF028</u> | <u>VTD: LEM029</u> |
| <u>Block: 291892208013003</u> | <u>VTD: GRA047</u>            | <u>VTD: LAF029</u> | <u>VTD: LEM030</u> |
| <u>Block: 291892208013004</u> | <u>VTD: GRA048</u>            | <u>VTD: LAF030</u> | <u>VTD: LEM031</u> |
| <u>Block: 291892208013005</u> | <u>VTD: GRA201</u>            | <u>VTD: LAF031</u> | <u>VTD: LEM032</u> |
| <u>Block: 291892208013006</u> | <u>VTD: GRA202</u>            | <u>VTD: LAF032</u> | <u>VTD: LEM033</u> |
| <u>Block: 291892208013007</u> | <u>Block: 291892208011017</u> | <u>VTD: LAF033</u> | <u>VTD: LEM200</u> |
| <u>Block: 291892208013008</u> | <u>VTD GRA202 Subtotal</u>    | <u>VTD: LAF034</u> | <u>VTD: LEM201</u> |
| <u>Block: 291892208013009</u> | <u>VTD: GRA206</u>            | <u>VTD: LAF035</u> | <u>VTD: LEM202</u> |
| <u>VTD GRA015 Subtotal</u>    | <u>VTD: GRA209</u>            | <u>VTD: LAF036</u> | <u>VTD: LEM204</u> |
| <u>VTD: GRA017</u>            | <u>VTD: GRA210</u>            | <u>VTD: LAF037</u> | <u>VTD: LEM205</u> |
| <u>VTD: GRA019</u>            | <u>VTD: JEF001</u>            | <u>VTD: LAF038</u> | <u>VTD: LEM208</u> |
| <u>Block: 291892197004000</u> | <u>VTD: JEF002</u>            | <u>VTD: LAF039</u> | <u>VTD: MER001</u> |
| <u>Block: 291892197004001</u> | <u>VTD: JEF003</u>            | <u>VTD: LAF040</u> | <u>VTD: MER002</u> |
| <u>Block: 291892197004002</u> | <u>VTD: JEF004</u>            | <u>VTD: LAF041</u> | <u>VTD: MER003</u> |
| <u>Block: 291892197004010</u> | <u>VTD: JEF010</u>            | <u>VTD: LAF042</u> | <u>VTD: MER004</u> |
| <u>Block: 291892197004011</u> | <u>Block: 291892219001008</u> | <u>VTD: LAF043</u> | <u>VTD: MER005</u> |
| <u>Block: 291892197004012</u> | <u>VTD JEF010 Subtotal</u>    | <u>VTD: LAF044</u> | <u>VTD: MER006</u> |
| <u>Block: 291892198012004</u> | <u>VTD: JEF032</u>            | <u>VTD: LAF045</u> | <u>VTD: MER007</u> |
| <u>Block: 291892198012005</u> | <u>VTD: JEF033</u>            | <u>VTD: LAF046</u> | <u>VTD: MER008</u> |
| <u>VTD GRA019 Subtotal</u>    | <u>VTD: JEF034</u>            | <u>VTD: LAF200</u> | <u>VTD: MER009</u> |
| <u>VTD: GRA020</u>            | <u>VTD: JEF035</u>            | <u>VTD: LAF205</u> | <u>VTD: MER010</u> |
| <u>VTD: GRA023</u>            | <u>VTD: JEF036</u>            | <u>VTD: LAF207</u> | <u>VTD: MER011</u> |
| <u>VTD: GRA024</u>            | <u>VTD: JEF037</u>            | <u>VTD: LEM001</u> | <u>VTD: MER012</u> |
| <u>VTD: GRA026</u>            | <u>VTD: JEF200</u>            | <u>VTD: LEM002</u> | <u>VTD: MER013</u> |
| <u>VTD: GRA027</u>            | <u>VTD: LAF001</u>            | <u>VTD: LEM003</u> | <u>VTD: MER014</u> |
| <u>VTD: GRA028</u>            | <u>VTD: LAF002</u>            | <u>VTD: LEM004</u> | <u>VTD: MER015</u> |
| <u>VTD: GRA029</u>            | <u>VTD: LAF003</u>            | <u>VTD: LEM005</u> | <u>VTD: MER016</u> |
| <u>VTD: GRA030</u>            | <u>VTD: LAF004</u>            | <u>VTD: LEM006</u> | <u>VTD: MER017</u> |
| <u>VTD: GRA031</u>            | <u>VTD: LAF005</u>            | <u>VTD: LEM007</u> | <u>VTD: MER018</u> |
| <u>VTD: GRA032</u>            | <u>VTD: LAF006</u>            | <u>VTD: LEM008</u> | <u>VTD: MER019</u> |
| <u>VTD: GRA033</u>            | <u>VTD: LAF007</u>            | <u>VTD: LEM009</u> | <u>VTD: MER020</u> |
| <u>Block: 291892199001007</u> | <u>VTD: LAF008</u>            | <u>VTD: LEM010</u> | <u>VTD: MER021</u> |
| <u>Block: 291892199004000</u> | <u>VTD: LAF009</u>            | <u>VTD: LEM011</u> | <u>VTD: MER022</u> |
| <u>Block: 291892199004001</u> | <u>VTD: LAF010</u>            | <u>VTD: LEM012</u> | <u>VTD: MER023</u> |
| <u>Block: 291892199004002</u> | <u>VTD: LAF011</u>            | <u>VTD: LEM013</u> | <u>VTD: MER024</u> |
| <u>Block: 291892199004003</u> | <u>VTD: LAF012</u>            | <u>VTD: LEM014</u> | <u>VTD: MER025</u> |
| <u>Block: 291892199004004</u> | <u>VTD: LAF013</u>            | <u>VTD: LEM015</u> | <u>VTD: MER026</u> |
| <u>VTD GRA033 Subtotal</u>    | <u>VTD: LAF014</u>            | <u>VTD: LEM016</u> | <u>VTD: MER027</u> |
| <u>VTD: GRA034</u>            | <u>VTD: LAF015</u>            | <u>VTD: LEM017</u> | <u>VTD: MER028</u> |
| <u>VTD: GRA036</u>            | <u>VTD: LAF016</u>            | <u>VTD: LEM018</u> | <u>VTD: MER029</u> |
| <u>VTD: GRA037</u>            | <u>VTD: LAF017</u>            | <u>VTD: LEM019</u> | <u>VTD: MER030</u> |
| <u>VTD: GRA038</u>            | <u>VTD: LAF018</u>            | <u>VTD: LEM020</u> | <u>VTD: MER031</u> |
| <u>VTD: GRA040</u>            | <u>VTD: LAF019</u>            | <u>VTD: LEM021</u> | <u>VTD: MER032</u> |
| <u>VTD: GRA041</u>            | <u>VTD: LAF020</u>            | <u>VTD: LEM022</u> | <u>VTD: MER033</u> |
| <u>VTD: GRA042</u>            | <u>VTD: LAF022</u>            | <u>VTD: LEM023</u> | <u>VTD: MER034</u> |
| <u>VTD: GRA043</u>            | <u>VTD: LAF023</u>            | <u>VTD: LEM024</u> | <u>VTD: MER035</u> |
| <u>VTD: GRA044</u>            | <u>VTD: LAF024</u>            | <u>VTD: LEM025</u> | <u>VTD: MER036</u> |
| <u>VTD: GRA045</u>            | <u>VTD: LAF025</u>            | <u>VTD: LEM026</u> | <u>VTD: MER037</u> |
| <u>Block: 291892208011022</u> | <u>VTD: LAF026</u>            | <u>VTD: LEM027</u> | <u>VTD: MER038</u> |
| <u>VTD GRA045 Subtotal</u>    | <u>VTD: LAF027</u>            | <u>VTD: LEM028</u> | <u>VTD: MER039</u> |

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| <u>VTD: MER040</u> | <u>VTD: MHT032</u> | <u>VTD: MR009</u> | <u>VTD: MR059</u>             |
| <u>VTD: MER041</u> | <u>VTD: MHT033</u> | <u>VTD: MR010</u> | <u>VTD: MR200</u>             |
| <u>VTD: MER042</u> | <u>VTD: MHT034</u> | <u>VTD: MR011</u> | <u>VTD: MR202</u>             |
| <u>VTD: MER043</u> | <u>VTD: MHT035</u> | <u>VTD: MR012</u> | <u>VTD: MR203</u>             |
| <u>VTD: MER044</u> | <u>VTD: MHT036</u> | <u>VTD: MR013</u> | <u>VTD: MR204</u>             |
| <u>VTD: MER045</u> | <u>VTD: MHT037</u> | <u>VTD: MR014</u> | <u>VTD: MR205</u>             |
| <u>VTD: MER046</u> | <u>VTD: MHT038</u> | <u>VTD: MR015</u> | <u>VTD: MR209</u>             |
| <u>VTD: MER047</u> | <u>VTD: MHT039</u> | <u>VTD: MR016</u> | <u>VTD: MR210</u>             |
| <u>VTD: MER048</u> | <u>VTD: MHT040</u> | <u>VTD: MR017</u> | <u>VTD: MR212</u>             |
| <u>VTD: MER200</u> | <u>VTD: MHT041</u> | <u>VTD: MR018</u> | <u>VTD: MR213</u>             |
| <u>VTD: MER202</u> | <u>VTD: MHT042</u> | <u>VTD: MR019</u> | <u>VTD: NW001</u>             |
| <u>VTD: MER204</u> | <u>VTD: MHT043</u> | <u>VTD: MR020</u> | <u>Block: 291892132023003</u> |
| <u>VTD: MER207</u> | <u>VTD: MHT044</u> | <u>VTD: MR021</u> | <u>Block: 291892132023004</u> |
| <u>VTD: MER209</u> | <u>VTD: MHT045</u> | <u>VTD: MR022</u> | <u>Block: 291892132023005</u> |
| <u>VTD: MER210</u> | <u>VTD: MHT046</u> | <u>VTD: MR023</u> | <u>Block: 291892132023006</u> |
| <u>VTD: MER213</u> | <u>VTD: MHT047</u> | <u>VTD: MR024</u> | <u>Block: 291892132023007</u> |
| <u>VTD: MER214</u> | <u>VTD: MHT048</u> | <u>VTD: MR025</u> | <u>Block: 291892132023008</u> |
| <u>VTD: MER215</u> | <u>VTD: MHT049</u> | <u>VTD: MR026</u> | <u>Block: 291892132023009</u> |
| <u>VTD: MER219</u> | <u>VTD: MHT050</u> | <u>VTD: MR027</u> | <u>Block: 291892132025008</u> |
| <u>VTD: MHT001</u> | <u>VTD: MHT051</u> | <u>VTD: MR028</u> | <u>Block: 291892132025009</u> |
| <u>VTD: MHT002</u> | <u>VTD: MHT052</u> | <u>VTD: MR029</u> | <u>Block: 291892132025010</u> |
| <u>VTD: MHT003</u> | <u>VTD: MHT053</u> | <u>VTD: MR030</u> | <u>Block: 291892132025011</u> |
| <u>VTD: MHT004</u> | <u>VTD: MHT054</u> | <u>VTD: MR031</u> | <u>Block: 291892132025012</u> |
| <u>VTD: MHT005</u> | <u>VTD: MHT055</u> | <u>VTD: MR032</u> | <u>Block: 291892132025013</u> |
| <u>VTD: MHT006</u> | <u>VTD: MHT056</u> | <u>VTD: MR033</u> | <u>Block: 291892132025014</u> |
| <u>VTD: MHT007</u> | <u>VTD: MHT057</u> | <u>VTD: MR034</u> | <u>Block: 291892132025015</u> |
| <u>VTD: MHT008</u> | <u>VTD: MHT058</u> | <u>VTD: MR035</u> | <u>VTD NW001 Subtotal</u>     |
| <u>VTD: MHT009</u> | <u>VTD: MHT059</u> | <u>VTD: MR036</u> | <u>VTD: NW013</u>             |
| <u>VTD: MHT010</u> | <u>VTD: MHT200</u> | <u>VTD: MR037</u> | <u>Block: 291892151431031</u> |
| <u>VTD: MHT011</u> | <u>VTD: MHT203</u> | <u>VTD: MR038</u> | <u>Block: 291892151431044</u> |
| <u>VTD: MHT012</u> | <u>VTD: MHT206</u> | <u>VTD: MR039</u> | <u>Block: 291892151431045</u> |
| <u>VTD: MHT013</u> | <u>VTD: MHT207</u> | <u>VTD: MR040</u> | <u>Block: 291892151431046</u> |
| <u>VTD: MHT014</u> | <u>VTD: MHT208</u> | <u>VTD: MR041</u> | <u>Block: 291892151431047</u> |
| <u>VTD: MHT015</u> | <u>VTD: MHT211</u> | <u>VTD: MR042</u> | <u>Block: 291892151431049</u> |
| <u>VTD: MHT016</u> | <u>VTD: MHT212</u> | <u>VTD: MR043</u> | <u>Block: 291892151431050</u> |
| <u>VTD: MHT017</u> | <u>VTD: MHT213</u> | <u>VTD: MR044</u> | <u>Block: 291892151431052</u> |
| <u>VTD: MHT018</u> | <u>VTD: MHT214</u> | <u>VTD: MR045</u> | <u>Block: 291892151431055</u> |
| <u>VTD: MHT019</u> | <u>VTD: MHT216</u> | <u>VTD: MR046</u> | <u>Block: 291892151431056</u> |
| <u>VTD: MHT020</u> | <u>VTD: MHT219</u> | <u>VTD: MR047</u> | <u>Block: 291892151431057</u> |
| <u>VTD: MHT021</u> | <u>VTD: MHT220</u> | <u>VTD: MR048</u> | <u>Block: 291892151431063</u> |
| <u>VTD: MHT022</u> | <u>VTD: MHT222</u> | <u>VTD: MR049</u> | <u>VTD NW013 Subtotal</u>     |
| <u>VTD: MHT023</u> | <u>VTD: MHT223</u> | <u>VTD: MR050</u> | <u>VTD: NW019</u>             |
| <u>VTD: MHT024</u> | <u>VTD: MR001</u>  | <u>VTD: MR051</u> | <u>VTD: NW020</u>             |
| <u>VTD: MHT025</u> | <u>VTD: MR002</u>  | <u>VTD: MR052</u> | <u>VTD: NW029</u>             |
| <u>VTD: MHT026</u> | <u>VTD: MR003</u>  | <u>VTD: MR053</u> | <u>VTD: NW033</u>             |
| <u>VTD: MHT027</u> | <u>VTD: MR004</u>  | <u>VTD: MR054</u> | <u>VTD: NW035</u>             |
| <u>VTD: MHT028</u> | <u>VTD: MR005</u>  | <u>VTD: MR055</u> | <u>Block: 291892151432000</u> |
| <u>VTD: MHT029</u> | <u>VTD: MR006</u>  | <u>VTD: MR056</u> | <u>Block: 291892151432011</u> |
| <u>VTD: MHT030</u> | <u>VTD: MR007</u>  | <u>VTD: MR057</u> | <u>Block: 291892151432012</u> |
| <u>VTD: MHT031</u> | <u>VTD: MR008</u>  | <u>VTD: MR058</u> | <u>Block: 291892151432013</u> |

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|-------------------------------|--------------------|--------------------|---------------------------------|
| <u>Block: 291892151432017</u> | <u>VTD: QUE008</u> | <u>VTD: QUE209</u> | <u>VTD: WH019</u>               |
| <u>Block: 291892151432018</u> | <u>VTD: QUE009</u> | <u>VTD: QUE210</u> | <u>VTD: WH020</u>               |
| <u>Block: 291892151432019</u> | <u>VTD: QUE010</u> | <u>VTD: QUE211</u> | <u>VTD: WH021</u>               |
| <u>Block: 291892151432020</u> | <u>VTD: QUE011</u> | <u>VTD: QUE213</u> | <u>VTD: WH022</u>               |
| <u>Block: 291892151432021</u> | <u>VTD: QUE012</u> | <u>VTD: TSF001</u> | <u>VTD: WH023</u>               |
| <u>Block: 291892151432022</u> | <u>VTD: QUE013</u> | <u>VTD: TSF002</u> | <u>VTD: WH024</u>               |
| <u>Block: 291892151432023</u> | <u>VTD: QUE014</u> | <u>VTD: TSF003</u> | <u>VTD: WH025</u>               |
| <u>VTD NW035 Subtotal</u>     | <u>VTD: QUE015</u> | <u>VTD: TSF004</u> | <u>VTD: WH026</u>               |
| <u>VTD: NW038</u>             | <u>VTD: QUE016</u> | <u>VTD: TSF005</u> | <u>VTD: WH027</u>               |
| <u>VTD: NW047</u>             | <u>VTD: QUE017</u> | <u>VTD: TSF006</u> | <u>VTD: WH028</u>               |
| <u>VTD: NW049</u>             | <u>VTD: QUE018</u> | <u>VTD: TSF007</u> | <u>VTD: WH029</u>               |
| <u>VTD: NW052</u>             | <u>VTD: QUE019</u> | <u>VTD: TSF008</u> | <u>VTD: WH030</u>               |
| <u>VTD: NW201</u>             | <u>VTD: QUE020</u> | <u>VTD: TSF009</u> | <u>VTD: WH031</u>               |
| <u>VTD: NW211</u>             | <u>VTD: QUE021</u> | <u>VTD: TSF010</u> | <u>VTD: WH032</u>               |
| <u>VTD: OAK001</u>            | <u>VTD: QUE022</u> | <u>VTD: TSF011</u> | <u>VTD: WH033</u>               |
| <u>VTD: OAK002</u>            | <u>VTD: QUE023</u> | <u>VTD: TSF012</u> | <u>VTD: WH034</u>               |
| <u>VTD: OAK003</u>            | <u>VTD: QUE024</u> | <u>VTD: TSF013</u> | <u>VTD: WH035</u>               |
| <u>VTD: OAK004</u>            | <u>VTD: QUE025</u> | <u>VTD: TSF014</u> | <u>VTD: WH036</u>               |
| <u>VTD: OAK005</u>            | <u>VTD: QUE026</u> | <u>VTD: TSF015</u> | <u>VTD: WH037</u>               |
| <u>VTD: OAK006</u>            | <u>VTD: QUE027</u> | <u>VTD: TSF016</u> | <u>VTD: WH038</u>               |
| <u>VTD: OAK007</u>            | <u>VTD: QUE028</u> | <u>VTD: TSF017</u> | <u>VTD: WH039</u>               |
| <u>VTD: OAK008</u>            | <u>VTD: QUE029</u> | <u>VTD: TSF018</u> | <u>VTD: WH040</u>               |
| <u>VTD: OAK009</u>            | <u>VTD: QUE030</u> | <u>VTD: TSF019</u> | <u>VTD: WH041</u>               |
| <u>VTD: OAK010</u>            | <u>VTD: QUE031</u> | <u>VTD: TSF020</u> | <u>VTD: WH042</u>               |
| <u>VTD: OAK011</u>            | <u>VTD: QUE032</u> | <u>VTD: TSF021</u> | <u>VTD: WH043</u>               |
| <u>VTD: OAK012</u>            | <u>VTD: QUE033</u> | <u>VTD: TSF022</u> | <u>VTD: WH044</u>               |
| <u>VTD: OAK013</u>            | <u>VTD: QUE034</u> | <u>VTD: TSF023</u> | <u>VTD: WH045</u>               |
| <u>VTD: OAK014</u>            | <u>VTD: QUE035</u> | <u>VTD: TSF024</u> | <u>VTD: WH046</u>               |
| <u>VTD: OAK015</u>            | <u>VTD: QUE036</u> | <u>VTD: TSF025</u> | <u>VTD: WH047</u>               |
| <u>VTD: OAK016</u>            | <u>VTD: QUE037</u> | <u>VTD: TSF026</u> | <u>VTD: WH200</u>               |
| <u>VTD: OAK017</u>            | <u>VTD: QUE038</u> | <u>VTD: TSF027</u> | <u>VTD: WH201</u>               |
| <u>VTD: OAK018</u>            | <u>VTD: QUE039</u> | <u>VTD: TSF201</u> | <u>VTD: WH202</u>               |
| <u>VTD: OAK019</u>            | <u>VTD: QUE040</u> | <u>VTD: WH001</u>  | <u>VTD: WH203</u>               |
| <u>VTD: OAK020</u>            | <u>VTD: QUE041</u> | <u>VTD: WH002</u>  | <u>VTD: WH208</u>               |
| <u>VTD: OAK021</u>            | <u>VTD: QUE042</u> | <u>VTD: WH003</u>  | <u>County St. Louis MO</u>      |
| <u>VTD: OAK022</u>            | <u>VTD: QUE043</u> | <u>VTD: WH004</u>  | <u>Subtotal</u>                 |
| <u>VTD: OAK023</u>            | <u>VTD: QUE044</u> | <u>VTD: WH005</u>  | <u>County: Washington</u>       |
| <u>VTD: OAK024</u>            | <u>VTD: QUE045</u> | <u>VTD: WH006</u>  | <u>MO</u>                       |
| <u>VTD: OAK025</u>            | <u>VTD: QUE046</u> | <u>VTD: WH007</u>  | <u>District 2 Total</u>         |
| <u>VTD: OAK026</u>            | <u>VTD: QUE047</u> | <u>VTD: WH008</u>  | <u>128.473. The third</u>       |
| <u>VTD: OAK027</u>            | <u>VTD: QUE048</u> | <u>VTD: WH009</u>  | <u>congressional district</u>   |
| <u>VTD: OAK028</u>            | <u>VTD: QUE049</u> | <u>VTD: WH010</u>  | <u>shall be composed of the</u> |
| <u>VTD: OAK029</u>            | <u>VTD: QUE200</u> | <u>VTD: WH011</u>  | <u>following:</u>               |
| <u>VTD: QUE001</u>            | <u>VTD: QUE201</u> | <u>VTD: WH012</u>  | <u>District 3</u>               |
| <u>VTD: QUE002</u>            | <u>VTD: QUE202</u> | <u>VTD: WH013</u>  | <u>County: Audrain MO</u>       |
| <u>VTD: QUE003</u>            | <u>VTD: QUE203</u> | <u>VTD: WH014</u>  | <u>County: Boone MO</u>         |
| <u>VTD: QUE004</u>            | <u>VTD: QUE204</u> | <u>VTD: WH015</u>  | <u>VTD: 17</u>                  |
| <u>VTD: QUE005</u>            | <u>VTD: QUE205</u> | <u>VTD: WH016</u>  | <u>Block: 290190015062014</u>   |
| <u>VTD: QUE006</u>            | <u>VTD: QUE207</u> | <u>VTD: WH017</u>  | <u>Block: 290190015062023</u>   |
| <u>VTD: QUE007</u>            | <u>VTD: QUE208</u> | <u>VTD: WH018</u>  | <u>Block: 290190015062031</u>   |

|                               |                               |                               |                               |
|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| <u>VTD 17 Subtotal</u>        | <u>VTD: 2C</u>                | <u>Block: 290190014013042</u> | <u>Block: 290190015032009</u> |
| <u>VTD: 1A</u>                | <u>VTD: 2D</u>                | <u>Block: 290190014013043</u> | <u>Block: 290190015032010</u> |
| <u>VTD: 1B</u>                | <u>VTD: 2F</u>                | <u>Block: 290190014013044</u> | <u>Block: 290190015032011</u> |
| <u>VTD: 1C</u>                | <u>VTD: 2G</u>                | <u>Block: 290190014013047</u> | <u>Block: 290190015032012</u> |
| <u>VTD: 1D</u>                | <u>VTD: 2H</u>                | <u>Block: 290190014013052</u> | <u>Block: 290190015032013</u> |
| <u>VTD: 1E</u>                | <u>VTD: 2I</u>                | <u>Block: 290190014013058</u> | <u>Block: 290190015032014</u> |
| <u>VTD: 1F</u>                | <u>Block: 290190014011007</u> | <u>Block: 290190015033022</u> | <u>Block: 290190015062027</u> |
| <u>VTD: 1G</u>                | <u>Block: 290190014011008</u> | <u>VTD 2I Subtotal</u>        | <u>Block: 290190015062028</u> |
| <u>VTD: 1I</u>                | <u>Block: 290190014011009</u> | <u>VTD: 2J</u>                | <u>Block: 290190015062032</u> |
| <u>VTD: 1J</u>                | <u>Block: 290190014011010</u> | <u>VTD: 2K</u>                | <u>Block: 290190015073001</u> |
| <u>VTD: 1K</u>                | <u>Block: 290190014011011</u> | <u>Block: 290190013003002</u> | <u>Block: 290190015073002</u> |
| <u>VTD: 1L</u>                | <u>Block: 290190014011012</u> | <u>Block: 290190013003005</u> | <u>Block: 290190015073003</u> |
| <u>VTD: 1M</u>                | <u>Block: 290190014011013</u> | <u>Block: 290190013003007</u> | <u>Block: 290190015073006</u> |
| <u>VTD: 20</u>                | <u>Block: 290190014011014</u> | <u>Block: 290190013003010</u> | <u>Block: 290190015073007</u> |
| <u>Block: 290190014024009</u> | <u>Block: 290190014011015</u> | <u>Block: 290190013003024</u> | <u>Block: 290190015073008</u> |
| <u>Block: 290190014024010</u> | <u>Block: 290190014011016</u> | <u>Block: 290190013003025</u> | <u>Block: 290190015073009</u> |
| <u>VTD 20 Subtotal</u>        | <u>Block: 290190014011017</u> | <u>Block: 290190013003026</u> | <u>Block: 290190015073010</u> |
| <u>VTD: 21</u>                | <u>Block: 290190014011018</u> | <u>Block: 290190013003027</u> | <u>Block: 290190015073011</u> |
| <u>Block: 290190013003006</u> | <u>Block: 290190014011019</u> | <u>VTD 2K Subtotal</u>        | <u>Block: 290190015081002</u> |
| <u>Block: 290190013003008</u> | <u>Block: 290190014011020</u> | <u>VTD: 2L</u>                | <u>Block: 290190015081003</u> |
| <u>Block: 290190013003009</u> | <u>Block: 290190014012014</u> | <u>VTD: 30</u>                | <u>Block: 290190015081017</u> |
| <u>Block: 290190013003023</u> | <u>Block: 290190014012017</u> | <u>VTD: 31</u>                | <u>Block: 290190015081018</u> |
| <u>Block: 290190018061001</u> | <u>Block: 290190014012022</u> | <u>VTD: 32</u>                | <u>Block: 290190015081019</u> |
| <u>Block: 290190018061002</u> | <u>Block: 290190014012023</u> | <u>VTD: 33</u>                | <u>Block: 290190015081020</u> |
| <u>Block: 290190018061003</u> | <u>Block: 290190014012024</u> | <u>VTD: 34</u>                | <u>Block: 290190015081024</u> |
| <u>Block: 290190018061004</u> | <u>Block: 290190014012025</u> | <u>VTD: 35</u>                | <u>Block: 290190015081025</u> |
| <u>Block: 290190018061008</u> | <u>Block: 290190014012026</u> | <u>VTD: 36</u>                | <u>Block: 290190015081026</u> |
| <u>Block: 290190018061009</u> | <u>Block: 290190014012029</u> | <u>VTD: 37</u>                | <u>Block: 290190015081027</u> |
| <u>Block: 290190018061010</u> | <u>Block: 290190014012030</u> | <u>Block: 290190018062044</u> | <u>Block: 290190015081028</u> |
| <u>Block: 290190018061011</u> | <u>Block: 290190014013007</u> | <u>Block: 290190018062048</u> | <u>Block: 290190015081029</u> |
| <u>Block: 290190018061012</u> | <u>Block: 290190014013008</u> | <u>Block: 290190018062049</u> | <u>Block: 290190015081030</u> |
| <u>Block: 290190018061016</u> | <u>Block: 290190014013009</u> | <u>Block: 290190018062053</u> | <u>VTD 3A Subtotal</u>        |
| <u>Block: 290190018061017</u> | <u>Block: 290190014013010</u> | <u>VTD 37 Subtotal</u>        | <u>VTD: 3B</u>                |
| <u>VTD 21 Subtotal</u>        | <u>Block: 290190014013011</u> | <u>VTD: 3A</u>                | <u>Block: 290190015032001</u> |
| <u>VTD: 22</u>                | <u>Block: 290190014013013</u> | <u>Block: 290190015031010</u> | <u>Block: 290190015032002</u> |
| <u>Block: 290190014013035</u> | <u>Block: 290190014013014</u> | <u>Block: 290190015031011</u> | <u>Block: 290190015052002</u> |
| <u>Block: 290190014013036</u> | <u>Block: 290190014013015</u> | <u>Block: 290190015031014</u> | <u>Block: 290190015052003</u> |
| <u>Block: 290190014013041</u> | <u>Block: 290190014013016</u> | <u>Block: 290190015031015</u> | <u>Block: 290190015061000</u> |
| <u>Block: 290190014013045</u> | <u>Block: 290190014013018</u> | <u>Block: 290190015031016</u> | <u>Block: 290190015061001</u> |
| <u>Block: 290190014013046</u> | <u>Block: 290190014013019</u> | <u>Block: 290190015031017</u> | <u>Block: 290190015061002</u> |
| <u>VTD 22 Subtotal</u>        | <u>Block: 290190014013020</u> | <u>Block: 290190015031018</u> | <u>Block: 290190015061003</u> |
| <u>VTD: 23</u>                | <u>Block: 290190014013021</u> | <u>Block: 290190015031019</u> | <u>Block: 290190015061004</u> |
| <u>VTD: 24</u>                | <u>Block: 290190014013022</u> | <u>Block: 290190015031020</u> | <u>Block: 290190015061005</u> |
| <u>VTD: 25</u>                | <u>Block: 290190014013023</u> | <u>Block: 290190015032000</u> | <u>Block: 290190015061006</u> |
| <u>VTD: 26</u>                | <u>Block: 290190014013024</u> | <u>Block: 290190015032003</u> | <u>Block: 290190015061007</u> |
| <u>VTD: 27</u>                | <u>Block: 290190014013034</u> | <u>Block: 290190015032004</u> | <u>Block: 290190015061008</u> |
| <u>VTD: 28</u>                | <u>Block: 290190014013037</u> | <u>Block: 290190015032005</u> | <u>Block: 290190015061009</u> |
| <u>VTD: 29</u>                | <u>Block: 290190014013038</u> | <u>Block: 290190015032006</u> | <u>Block: 290190015061010</u> |
| <u>VTD: 2A</u>                | <u>Block: 290190014013039</u> | <u>Block: 290190015032007</u> | <u>Block: 290190015061011</u> |
| <u>VTD: 2B</u>                | <u>Block: 290190014013040</u> | <u>Block: 290190015032008</u> | <u>Block: 290190015061012</u> |

|                               |                               |                               |                               |
|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| <u>Block: 290190015061013</u> | <u>VTD: 3I</u>                | <u>Block: 290190018071031</u> | <u>VTD: 5I</u>                |
| <u>Block: 290190015061014</u> | <u>VTD: 3J</u>                | <u>Block: 290190018072024</u> | <u>VTD: 5K</u>                |
| <u>Block: 290190015061015</u> | <u>VTD: 3L</u>                | <u>Block: 290190018072025</u> | <u>VTD: 5L</u>                |
| <u>Block: 290190015061016</u> | <u>VTD: 3M</u>                | <u>Block: 290190018072028</u> | <u>VTD: 5M</u>                |
| <u>Block: 290190015061017</u> | <u>VTD: 3N</u>                | <u>Block: 290190018072029</u> | <u>VTD: 5N</u>                |
| <u>Block: 290190015061018</u> | <u>VTD: 40</u>                | <u>Block: 290190018072030</u> | <u>VTD: 5P</u>                |
| <u>Block: 290190015061019</u> | <u>Block: 290190015081004</u> | <u>Block: 290190018072031</u> | <u>VTD: 6A</u>                |
| <u>Block: 290190015061020</u> | <u>Block: 290190015081005</u> | <u>Block: 290190018072032</u> | <u>VTD: 6B</u>                |
| <u>Block: 290190015061021</u> | <u>Block: 290190015083016</u> | <u>Block: 290190018072033</u> | <u>VTD: 6C</u>                |
| <u>Block: 290190015061022</u> | <u>Block: 290190015083024</u> | <u>Block: 290190018072034</u> | <u>VTD: 6D</u>                |
| <u>Block: 290190015061023</u> | <u>VTD 40 Subtotal</u>        | <u>Block: 290190018072035</u> | <u>VTD: 6E</u>                |
| <u>Block: 290190015061027</u> | <u>VTD: 41</u>                | <u>Block: 290190018072036</u> | <u>VTD: 6F</u>                |
| <u>Block: 290190015061030</u> | <u>VTD: 42</u>                | <u>Block: 290190018072037</u> | <u>VTD: 6G</u>                |
| <u>Block: 290190015062005</u> | <u>VTD: 43</u>                | <u>VTD 4K Subtotal</u>        | <u>VTD: 6H</u>                |
| <u>Block: 290190015062013</u> | <u>VTD: 44</u>                | <u>VTD: 4L</u>                | <u>VTD: 6I</u>                |
| <u>Block: 290190015062015</u> | <u>VTD: 45</u>                | <u>Block: 290190012013009</u> | <u>VTD: 6J</u>                |
| <u>Block: 290190015062016</u> | <u>Block: 290190015033036</u> | <u>Block: 290190012013010</u> | <u>VTD: 6K</u>                |
| <u>Block: 290190015062022</u> | <u>Block: 290190015033037</u> | <u>Block: 290190012013011</u> | <u>VTD: 6L</u>                |
| <u>Block: 290190015062024</u> | <u>Block: 290190015083007</u> | <u>Block: 290190012014002</u> | <u>VTD: 6M</u>                |
| <u>Block: 290190015062026</u> | <u>Block: 290190015083008</u> | <u>Block: 290190012014003</u> | <u>County Boone MO</u>        |
| <u>Block: 290190015062029</u> | <u>VTD 45 Subtotal</u>        | <u>Block: 290190012014004</u> | <u>Subtotal</u>               |
| <u>Block: 290190015062033</u> | <u>VTD: 4A</u>                | <u>Block: 290190012014005</u> | <u>County: Callaway MO</u>    |
| <u>Block: 290190015062034</u> | <u>VTD: 4B</u>                | <u>Block: 290190012014006</u> | <u>County: Lincoln MO</u>     |
| <u>Block: 290190015062035</u> | <u>Block: 290190012013004</u> | <u>Block: 290190012014007</u> | <u>County: Monroe MO</u>      |
| <u>Block: 290190015062036</u> | <u>Block: 290190012013005</u> | <u>Block: 290190012014008</u> | <u>County: Montgomery</u>     |
| <u>Block: 290190015062037</u> | <u>Block: 290190012013006</u> | <u>Block: 290190012014009</u> | <u>MO</u>                     |
| <u>Block: 290190015062038</u> | <u>Block: 290190012013007</u> | <u>Block: 290190012014010</u> | <u>County: Pike MO</u>        |
| <u>Block: 290190015062039</u> | <u>Block: 290190012013008</u> | <u>Block: 290190012014011</u> | <u>County: Ralls MO</u>       |
| <u>Block: 290190015062040</u> | <u>Block: 290190012013034</u> | <u>Block: 290190012014012</u> | <u>County: St. Charles MO</u> |
| <u>Block: 290190015062041</u> | <u>Block: 290190012014018</u> | <u>Block: 290190012014013</u> | <u>County: St. Louis MO</u>   |
| <u>Block: 290190015062042</u> | <u>VTD 4B Subtotal</u>        | <u>Block: 290190012014014</u> | <u>VTD: NW013</u>             |
| <u>Block: 290190015062043</u> | <u>VTD: 4C</u>                | <u>Block: 290190012014019</u> | <u>Block: 291892151431003</u> |
| <u>Block: 290190015062044</u> | <u>VTD: 4D</u>                | <u>Block: 290190012014020</u> | <u>Block: 291892151431005</u> |
| <u>Block: 290190015062045</u> | <u>VTD: 4E</u>                | <u>Block: 290190012014021</u> | <u>Block: 291892151431006</u> |
| <u>Block: 290190015062046</u> | <u>VTD: 4F</u>                | <u>Block: 290190012014022</u> | <u>Block: 291892151431007</u> |
| <u>Block: 290190015071022</u> | <u>VTD: 4G</u>                | <u>Block: 290190012014023</u> | <u>Block: 291892151431008</u> |
| <u>Block: 290190015071023</u> | <u>VTD: 4H</u>                | <u>Block: 290190012014024</u> | <u>Block: 291892151431009</u> |
| <u>Block: 290190015071024</u> | <u>VTD: 4I</u>                | <u>Block: 290190012014025</u> | <u>Block: 291892151431010</u> |
| <u>Block: 290190015073004</u> | <u>VTD: 4J</u>                | <u>Block: 290190012014026</u> | <u>Block: 291892151431011</u> |
| <u>Block: 290190015073005</u> | <u>VTD: 4K</u>                | <u>VTD 4L Subtotal</u>        | <u>Block: 291892151431012</u> |
| <u>Block: 290190015073012</u> | <u>Block: 290190018061000</u> | <u>VTD: 4M</u>                | <u>Block: 291892151431013</u> |
| <u>Block: 290190016031015</u> | <u>Block: 290190018061005</u> | <u>VTD: 5A</u>                | <u>Block: 291892151431014</u> |
| <u>Block: 290190016031016</u> | <u>Block: 290190018061006</u> | <u>VTD: 5B</u>                | <u>Block: 291892151431015</u> |
| <u>VTD 3B Subtotal</u>        | <u>Block: 290190018061013</u> | <u>VTD: 5C</u>                | <u>Block: 291892151431016</u> |
| <u>VTD: 3C</u>                | <u>Block: 290190018063001</u> | <u>VTD: 5D</u>                | <u>Block: 291892151431019</u> |
| <u>VTD: 3D</u>                | <u>Block: 290190018071017</u> | <u>VTD: 5E</u>                | <u>Block: 291892151431020</u> |
| <u>VTD: 3E</u>                | <u>Block: 290190018071018</u> | <u>VTD: 5F</u>                | <u>Block: 291892151431021</u> |
| <u>VTD: 3F</u>                | <u>Block: 290190018071021</u> | <u>VTD: 5G</u>                | <u>Block: 291892151431024</u> |
| <u>VTD: 3G</u>                | <u>Block: 290190018071029</u> | <u>VTD: 5H</u>                | <u>Block: 291892151431025</u> |
| <u>VTD: 3H</u>                | <u>Block: 290190018071030</u> | <u>VTD: 5I</u>                | <u>Block: 291892151431026</u> |

|                                 |                               |                               |                               |
|---------------------------------|-------------------------------|-------------------------------|-------------------------------|
| <u>Block: 291892151431027</u>   | <u>VTD: 413</u>               | <u>Block: 290950003001018</u> | <u>Block: 290950102031024</u> |
| <u>Block: 291892151431029</u>   | <u>VTD: 414</u>               | <u>Block: 290950003001019</u> | <u>Block: 290950102034010</u> |
| <u>Block: 291892151431030</u>   | <u>VTD: 415</u>               | <u>Block: 290950003001020</u> | <u>Block: 290950102034011</u> |
| <u>Block: 291892151431033</u>   | <u>VTD: 616</u>               | <u>Block: 290950003001022</u> | <u>Block: 290950130032033</u> |
| <u>Block: 291892151431048</u>   | <u>VTD: 617</u>               | <u>Block: 290950003001024</u> | <u>Block: 290950130032037</u> |
| <u>Block: 291892151431051</u>   | <u>VTD: 618</u>               | <u>Block: 290950003001025</u> | <u>Block: 290950131003014</u> |
| <u>Block: 291892151431053</u>   | <u>VTD: 619</u>               | <u>Block: 290950003001026</u> | <u>Block: 290950131003015</u> |
| <u>Block: 291892151431054</u>   | <u>VTD: KC 1001</u>           | <u>Block: 290950003003016</u> | <u>VTD KC 1919 Subtotal</u>   |
| <u>Block: 291892151431064</u>   | <u>VTD: KC 1002</u>           | <u>Block: 290950003003020</u> | <u>VTD: KC 2001</u>           |
| <u>VTD NW013 Subtotal</u>       | <u>VTD: KC 1003</u>           | <u>Block: 290950003003021</u> | <u>Block: 290950131002011</u> |
| <u>VTD: NW021</u>               | <u>VTD: KC 1004</u>           | <u>Block: 290950003003022</u> | <u>Block: 290950131002012</u> |
| <u>VTD: NW035</u>               | <u>Block: 290950100021002</u> | <u>Block: 290950003003024</u> | <u>Block: 290950131002013</u> |
| <u>Block: 291892151432001</u>   | <u>Block: 290950100021008</u> | <u>Block: 290950003003025</u> | <u>Block: 290950131002016</u> |
| <u>Block: 291892151432002</u>   | <u>Block: 290950100021014</u> | <u>VTD KC 1101 Subtotal</u>   | <u>Block: 290950131002017</u> |
| <u>Block: 291892151432003</u>   | <u>VTD KC 1004 Subtotal</u>   | <u>VTD: KC 1108</u>           | <u>Block: 290950132082006</u> |
| <u>Block: 291892151432004</u>   | <u>VTD: KC 1005</u>           | <u>Block: 290950018002001</u> | <u>Block: 290950132082007</u> |
| <u>Block: 291892151432005</u>   | <u>VTD: KC 1006</u>           | <u>Block: 290950018002002</u> | <u>Block: 290950132082008</u> |
| <u>Block: 291892151432006</u>   | <u>VTD: KC 1007</u>           | <u>Block: 290950018002003</u> | <u>Block: 290950132082009</u> |
| <u>Block: 291892151432007</u>   | <u>VTD: KC 1008</u>           | <u>Block: 290950018002004</u> | <u>Block: 290950132082010</u> |
| <u>Block: 291892151432008</u>   | <u>Block: 290950100022004</u> | <u>Block: 290950018002005</u> | <u>Block: 290950132082011</u> |
| <u>Block: 291892151432009</u>   | <u>Block: 290950100022008</u> | <u>Block: 290950018002006</u> | <u>Block: 290950132082012</u> |
| <u>Block: 291892151432010</u>   | <u>Block: 290950100022011</u> | <u>Block: 290950018002007</u> | <u>Block: 290950132082013</u> |
| <u>Block: 291892151432014</u>   | <u>VTD KC 1008 Subtotal</u>   | <u>Block: 290950018002008</u> | <u>Block: 290950132082016</u> |
| <u>Block: 291892151432015</u>   | <u>VTD: KC 1009</u>           | <u>Block: 290950018002009</u> | <u>VTD KC 2001 Subtotal</u>   |
| <u>Block: 291892151432016</u>   | <u>Block: 290950100022002</u> | <u>Block: 290950018002010</u> | <u>VTD: KC 2002</u>           |
| <u>VTD NW035 Subtotal</u>       | <u>Block: 290950100022003</u> | <u>Block: 290950018002011</u> | <u>VTD: KC 2003</u>           |
| <u>VTD: NW203</u>               | <u>Block: 290950100023000</u> | <u>VTD KC 1108 Subtotal</u>   | <u>VTD: KC 2004</u>           |
| <u>VTD: NW220</u>               | <u>Block: 290950100023001</u> | <u>VTD: KC 1112</u>           | <u>Block: 290950102032000</u> |
| <u>Block: 291892132031027</u>   | <u>Block: 290950100023002</u> | <u>VTD: KC 1916</u>           | <u>Block: 290950102032001</u> |
| <u>VTD NW220 Subtotal</u>       | <u>Block: 290950100023003</u> | <u>VTD: KC 1919</u>           | <u>Block: 290950102032002</u> |
| <u>County St. Louis MO</u>      | <u>Block: 290950100023004</u> | <u>Block: 290950102031001</u> | <u>Block: 290950102032003</u> |
| <u>Subtotal</u>                 | <u>Block: 290950100023005</u> | <u>Block: 290950102031002</u> | <u>Block: 290950102032004</u> |
| <u>County: Warren MO</u>        | <u>Block: 290950100023006</u> | <u>Block: 290950102031003</u> | <u>Block: 290950102032005</u> |
| <u>District 3 Total</u>         | <u>VTD KC 1009 Subtotal</u>   | <u>Block: 290950102031004</u> | <u>Block: 290950102032006</u> |
| <u>128.474. The fourth</u>      | <u>VTD: KC 101</u>            | <u>Block: 290950102031006</u> | <u>Block: 290950102032007</u> |
| <u>congressional district</u>   | <u>VTD: KC 1010</u>           | <u>Block: 290950102031007</u> | <u>Block: 290950102032008</u> |
| <u>shall be composed of the</u> | <u>VTD: KC 1011</u>           | <u>Block: 290950102031008</u> | <u>Block: 290950102032009</u> |
| <u>following:</u>               | <u>VTD: KC 1012</u>           | <u>Block: 290950102031009</u> | <u>Block: 290950102032010</u> |
| <u>County: Barton MO</u>        | <u>VTD: KC 102</u>            | <u>Block: 290950102031010</u> | <u>Block: 290950102032011</u> |
| <u>County: Bates MO</u>         | <u>VTD: KC 103</u>            | <u>Block: 290950102031011</u> | <u>Block: 290950102032012</u> |
| <u>County: Benton MO</u>        | <u>VTD: KC 104</u>            | <u>Block: 290950102031012</u> | <u>Block: 290950102032013</u> |
| <u>County: Camden MO</u>        | <u>VTD: KC 105</u>            | <u>Block: 290950102031013</u> | <u>Block: 290950102032014</u> |
| <u>County: Cass MO</u>          | <u>VTD: KC 106</u>            | <u>Block: 290950102031014</u> | <u>Block: 290950102032015</u> |
| <u>County: Cedar MO</u>         | <u>VTD: KC 107</u>            | <u>Block: 290950102031015</u> | <u>Block: 290950102034000</u> |
| <u>County: Dade MO</u>          | <u>VTD: KC 1101</u>           | <u>Block: 290950102031016</u> | <u>VTD KC 2004 Subtotal</u>   |
| <u>County: Dallas MO</u>        | <u>Block: 290950003001011</u> | <u>Block: 290950102031017</u> | <u>VTD: KC 2005</u>           |
| <u>County: Henry MO</u>         | <u>Block: 290950003001012</u> | <u>Block: 290950102031018</u> | <u>Block: 290950102032021</u> |
| <u>County: Hickory MO</u>       | <u>Block: 290950003001013</u> | <u>Block: 290950102031019</u> | <u>Block: 290950102032022</u> |
| <u>County: Jackson MO</u>       | <u>Block: 290950003001014</u> | <u>Block: 290950102031020</u> | <u>Block: 290950102032023</u> |
| <u>VTD: 412</u>                 | <u>Block: 290950003001017</u> | <u>Block: 290950102031021</u> | <u>Block: 290950102032024</u> |

|                               |                               |                               |                               |
|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| <u>Block: 290950102033001</u> | <u>VTD KC 203 Subtotal</u>    | <u>Block: 290950154011005</u> | <u>VTD: KC 404</u>            |
| <u>Block: 290950102033002</u> | <u>VTD: KC 208</u>            | <u>Block: 290950154011006</u> | <u>VTD: KC 405</u>            |
| <u>Block: 290950102033003</u> | <u>VTD: KC 212</u>            | <u>Block: 290950154011008</u> | <u>VTD: KC 406</u>            |
| <u>Block: 290950102033004</u> | <u>Block: 290950043001000</u> | <u>Block: 290950154011013</u> | <u>VTD: KC 407</u>            |
| <u>Block: 290950102034001</u> | <u>Block: 290950043001001</u> | <u>Block: 290950154011014</u> | <u>VTD: KC 408</u>            |
| <u>Block: 290950102034002</u> | <u>Block: 290950043001007</u> | <u>Block: 290950154011017</u> | <u>VTD: KC 409</u>            |
| <u>Block: 290950102034004</u> | <u>Block: 290950043001009</u> | <u>Block: 290950154011018</u> | <u>VTD: KC 410</u>            |
| <u>Block: 290950102034006</u> | <u>Block: 290950043001010</u> | <u>Block: 290950154011019</u> | <u>VTD: KC 411</u>            |
| <u>Block: 290950102034007</u> | <u>Block: 290950043001019</u> | <u>Block: 290950154011020</u> | <u>VTD: KC 501</u>            |
| <u>Block: 290950102034008</u> | <u>Block: 290950043001020</u> | <u>Block: 290950154011024</u> | <u>VTD: KC 502</u>            |
| <u>Block: 290950102034009</u> | <u>Block: 290950043001021</u> | <u>Block: 290950154011025</u> | <u>VTD: KC 503</u>            |
| <u>VTD KC 2005 Subtotal</u>   | <u>Block: 290950154012037</u> | <u>Block: 290950154012005</u> | <u>VTD: KC 504</u>            |
| <u>VTD: KC 2006</u>           | <u>Block: 290950154012058</u> | <u>Block: 290950154012012</u> | <u>VTD: KC 505</u>            |
| <u>Block: 290950102033000</u> | <u>Block: 290950158001000</u> | <u>Block: 290950154012025</u> | <u>VTD: KC 506</u>            |
| <u>Block: 290950102034003</u> | <u>Block: 290950158001027</u> | <u>VTD KC 218 Subtotal</u>    | <u>VTD: KC 507</u>            |
| <u>Block: 290950102034005</u> | <u>Block: 290950158001029</u> | <u>VTD: KC 2201</u>           | <u>VTD: KC 508</u>            |
| <u>Block: 290950173001000</u> | <u>Block: 290950158001030</u> | <u>VTD: KC 2202</u>           | <u>VTD: KC 509</u>            |
| <u>Block: 290950173001001</u> | <u>Block: 290950158001064</u> | <u>VTD: KC 2203</u>           | <u>VTD: KC 510</u>            |
| <u>Block: 290950173001002</u> | <u>Block: 290950158002026</u> | <u>VTD: KC 2204</u>           | <u>VTD: KC 511</u>            |
| <u>Block: 290950173001003</u> | <u>Block: 290950159002028</u> | <u>VTD: KC 2205</u>           | <u>VTD: KC 512</u>            |
| <u>Block: 290950173001004</u> | <u>Block: 290950159002029</u> | <u>VTD: KC 2206</u>           | <u>VTD: KC 513</u>            |
| <u>Block: 290950173001005</u> | <u>Block: 290950161001032</u> | <u>VTD: KC 2207</u>           | <u>VTD: KC 601</u>            |
| <u>Block: 290950173001006</u> | <u>Block: 290950161002033</u> | <u>VTD: KC 2208</u>           | <u>VTD: KC 602</u>            |
| <u>Block: 290950173001007</u> | <u>Block: 290950161002034</u> | <u>VTD: KC 2209</u>           | <u>VTD: KC 603</u>            |
| <u>Block: 290950173001008</u> | <u>Block: 290950161002068</u> | <u>VTD: KC 2210</u>           | <u>VTD: KC 604</u>            |
| <u>Block: 290950173001010</u> | <u>VTD KC 212 Subtotal</u>    | <u>VTD: KC 2211</u>           | <u>VTD: KC 605</u>            |
| <u>Block: 290950173001011</u> | <u>VTD: KC 217</u>            | <u>VTD: KC 2212</u>           | <u>VTD: KC 606</u>            |
| <u>Block: 290950173001012</u> | <u>Block: 290950154011015</u> | <u>VTD: KC 2213</u>           | <u>VTD: KC 607</u>            |
| <u>VTD KC 2006 Subtotal</u>   | <u>Block: 290950154011016</u> | <u>VTD: KC 2502</u>           | <u>VTD: KC 608</u>            |
| <u>VTD: KC 2007</u>           | <u>Block: 290950154011026</u> | <u>VTD: KC 2503</u>           | <u>VTD: KC 609</u>            |
| <u>VTD: KC 2008</u>           | <u>Block: 290950154011027</u> | <u>Block: 290950136124000</u> | <u>VTD: KC 610</u>            |
| <u>VTD: KC 2009</u>           | <u>Block: 290950154011028</u> | <u>Block: 290950136124002</u> | <u>VTD: KC 611</u>            |
| <u>VTD: KC 201</u>            | <u>Block: 290950154011029</u> | <u>Block: 290959883001007</u> | <u>VTD: KC 612</u>            |
| <u>VTD: KC 2010</u>           | <u>Block: 290950154012006</u> | <u>Block: 290959883001011</u> | <u>VTD: KC 613</u>            |
| <u>VTD: KC 202</u>            | <u>Block: 290950154012007</u> | <u>Block: 290959883001012</u> | <u>VTD: KC 614</u>            |
| <u>VTD: KC 203</u>            | <u>Block: 290950154012008</u> | <u>Block: 290959883001013</u> | <u>VTD: KC 615</u>            |
| <u>Block: 290950154012001</u> | <u>Block: 290950154012009</u> | <u>Block: 290959883001014</u> | <u>VTD: KC 801</u>            |
| <u>Block: 290950154012002</u> | <u>Block: 290950154012010</u> | <u>Block: 290959883001015</u> | <u>VTD: KC 802</u>            |
| <u>Block: 290950154012003</u> | <u>Block: 290950154012011</u> | <u>Block: 290959883001016</u> | <u>VTD: KC 803</u>            |
| <u>Block: 290950154012004</u> | <u>Block: 290950154012026</u> | <u>Block: 290959883001017</u> | <u>VTD: KC 804</u>            |
| <u>Block: 290950154012013</u> | <u>Block: 290950154012027</u> | <u>VTD KC 2503 Subtotal</u>   | <u>VTD: KC 805</u>            |
| <u>Block: 290950154012014</u> | <u>Block: 290950154012028</u> | <u>VTD: KC 2508</u>           | <u>VTD: KC 806</u>            |
| <u>Block: 290950154012015</u> | <u>Block: 290950154012029</u> | <u>Block: 290950132082014</u> | <u>VTD: KC 807</u>            |
| <u>Block: 290950154012016</u> | <u>Block: 290950154012036</u> | <u>VTD KC 2508 Subtotal</u>   | <u>VTD: KC 808</u>            |
| <u>Block: 290950154012017</u> | <u>Block: 290950154012038</u> | <u>VTD: KC 2510</u>           | <u>VTD: KC 809</u>            |
| <u>Block: 290950154012020</u> | <u>VTD KC 217 Subtotal</u>    | <u>VTD: KC 2511</u>           | <u>Block: 290950086001004</u> |
| <u>Block: 290950154012021</u> | <u>VTD: KC 218</u>            | <u>VTD: KC 2512</u>           | <u>Block: 290950086001005</u> |
| <u>Block: 290950154012022</u> | <u>Block: 290950154011002</u> | <u>VTD: KC 401</u>            | <u>Block: 290950086001006</u> |
| <u>Block: 290950154012023</u> | <u>Block: 290950154011003</u> | <u>VTD: KC 402</u>            | <u>Block: 290950086001007</u> |
| <u>Block: 290950154012024</u> | <u>Block: 290950154011004</u> | <u>VTD: KC 403</u>            | <u>Block: 290950086001008</u> |

|                               |                               |                                |                               |
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| <u>Block: 290950086001009</u> | <u>Block: 290950018003007</u> | <u>Block: 290950142032000</u>  | <u>VTD: Prairie 36</u>        |
| <u>Block: 290950086001011</u> | <u>Block: 290950018003008</u> | <u>Block: 290950142032001</u>  | <u>VTD: Prairie 37</u>        |
| <u>Block: 290950086001013</u> | <u>Block: 290950018003009</u> | <u>Block: 290950142032002</u>  | <u>VTD: Prairie 38</u>        |
| <u>Block: 290950086002006</u> | <u>Block: 290950018003010</u> | <u>Block: 290950142032003</u>  | <u>VTD: Prairie 39</u>        |
| <u>Block: 290950086002007</u> | <u>Block: 290950018003011</u> | <u>Block: 290950142032004</u>  | <u>VTD: Prairie 40</u>        |
| <u>Block: 290950086002008</u> | <u>Block: 290950018003012</u> | <u>Block: 290950142032005</u>  | <u>VTD: Prairie 41</u>        |
| <u>Block: 290950086002009</u> | <u>Block: 290950018003013</u> | <u>Block: 290950142032006</u>  | <u>VTD: Prairie 42</u>        |
| <u>Block: 290950086002010</u> | <u>Block: 290950018003014</u> | <u>Block: 290950142033000</u>  | <u>VTD: Prairie 43</u>        |
| <u>Block: 290950086002011</u> | <u>Block: 290950018003015</u> | <u>Block: 290950142033001</u>  | <u>VTD: Prairie 44</u>        |
| <u>Block: 290950086002012</u> | <u>Block: 290950018003016</u> | <u>Block: 290950142033002</u>  | <u>VTD: Prairie 45</u>        |
| <u>Block: 290950086002013</u> | <u>Block: 290950018003017</u> | <u>Block: 290950142033003</u>  | <u>VTD: Prairie 46</u>        |
| <u>Block: 290950086002014</u> | <u>Block: 290950018003018</u> | <u>Block: 290950142033004</u>  | <u>VTD: Prairie 47</u>        |
| <u>Block: 290950086002015</u> | <u>Block: 290950018003019</u> | <u>Block: 290950142033005</u>  | <u>VTD: Prairie 48</u>        |
| <u>Block: 290950086002016</u> | <u>Block: 290950018004004</u> | <u>Block: 290950142033006</u>  | <u>VTD: Prairie 49</u>        |
| <u>Block: 290950086002017</u> | <u>VTD KC WD2 PCT211</u>      | <u>Block: 290950142033007</u>  | <u>VTD: Prairie 50</u>        |
| <u>Block: 290950086002018</u> | <u>Subtotal</u>               | <u>Block: 290950185003005</u>  | <u>VTD: Prairie 51</u>        |
| <u>Block: 290950086002019</u> | <u>VTD: KC WD8 PCT810</u>     | <u>Block: 290950185003007</u>  | <u>VTD: Prairie 52</u>        |
| <u>Block: 290950086002020</u> | <u>VTD: Prairie 03</u>        | <u>VTD Prairie 27 Subtotal</u> | <u>VTD: Prairie 56</u>        |
| <u>Block: 290950086002021</u> | <u>VTD: Prairie 04</u>        | <u>VTD: Prairie 28</u>         | <u>VTD: Prairie 59</u>        |
| <u>Block: 290950086002022</u> | <u>VTD: Prairie 05</u>        | <u>VTD: Prairie 29</u>         | <u>VTD: Prairie 60</u>        |
| <u>Block: 290950086002023</u> | <u>VTD: Prairie 06</u>        | <u>Block: 290950142061000</u>  | <u>VTD: Prairie 62</u>        |
| <u>Block: 290950086002024</u> | <u>VTD: Prairie 07</u>        | <u>Block: 290950185002000</u>  | <u>VTD: Prairie 02</u>        |
| <u>Block: 290950086002025</u> | <u>VTD: Prairie 08</u>        | <u>Block: 290950185002001</u>  | <u>VTD: Prairie 10</u>        |
| <u>Block: 290950086002026</u> | <u>VTD: Prairie 09</u>        | <u>Block: 290950185002002</u>  | <u>VTD: Prairie 25</u>        |
| <u>Block: 290950086002027</u> | <u>VTD: Prairie 11</u>        | <u>Block: 290950185002006</u>  | <u>VTD: Prairie 53</u>        |
| <u>Block: 290950086002028</u> | <u>VTD: Prairie 12</u>        | <u>Block: 290950185003006</u>  | <u>VTD: Prairie 54</u>        |
| <u>VTD KC 809 Subtotal</u>    | <u>VTD: Prairie 13</u>        | <u>Block: 290950185003008</u>  | <u>VTD: Prairie 55</u>        |
| <u>VTD: KC 811</u>            | <u>VTD: Prairie 14</u>        | <u>Block: 290950185003009</u>  | <u>VTD: Prairie 57</u>        |
| <u>VTD: KC 812</u>            | <u>VTD: Prairie 15</u>        | <u>Block: 290950185003010</u>  | <u>VTD: Prairie 58</u>        |
| <u>VTD: KC 813</u>            | <u>VTD: Prairie 16</u>        | <u>Block: 290950185003011</u>  | <u>VTD: Prairie 61</u>        |
| <u>VTD: KC 814</u>            | <u>VTD: Prairie 17</u>        | <u>Block: 290950185003012</u>  | <u>VTD: Prairie 63</u>        |
| <u>VTD: KC 815</u>            | <u>VTD: Prairie 18</u>        | <u>Block: 290950185003013</u>  | <u>VTD: Sni-A-Bar 02</u>      |
| <u>VTD: KC 901</u>            | <u>VTD: Prairie 19</u>        | <u>Block: 290950185003014</u>  | <u>Block: 290950193022001</u> |
| <u>VTD: KC 902</u>            | <u>VTD: Prairie 20</u>        | <u>Block: 290950185003015</u>  | <u>Block: 290950193022003</u> |
| <u>VTD: KC 903</u>            | <u>VTD: Prairie 21</u>        | <u>Block: 290950185003016</u>  | <u>Block: 290950193022004</u> |
| <u>VTD: KC 904</u>            | <u>VTD: Prairie 22</u>        | <u>Block: 290950185003017</u>  | <u>Block: 290950193022005</u> |
| <u>VTD: KC 906</u>            | <u>VTD: Prairie 23</u>        | <u>Block: 290950185003018</u>  | <u>VTD Sni-A-Bar 02</u>       |
| <u>VTD: KC 907</u>            | <u>VTD: Prairie 24</u>        | <u>Block: 290950193022015</u>  | <u>Subtotal</u>               |
| <u>VTD: KC 908</u>            | <u>VTD: Prairie 26</u>        | <u>Block: 290950193022016</u>  | <u>VTD: Sni-A-Bar 03</u>      |
| <u>VTD: KC 909</u>            | <u>VTD: Prairie 27</u>        | <u>Block: 290959891001001</u>  | <u>Block: 290950193022017</u> |
| <u>VTD: KC 910</u>            | <u>Block: 290950142031000</u> | <u>Block: 290959891001002</u>  | <u>VTD Sni-A-Bar 03</u>       |
| <u>VTD: KC 911</u>            | <u>Block: 290950142031001</u> | <u>Block: 290959891001003</u>  | <u>Subtotal</u>               |
| <u>VTD: KC WD2 PCT211</u>     | <u>Block: 290950142031002</u> | <u>Block: 290959891001011</u>  | <u>VTD: Sni-A-Bar 07</u>      |
| <u>Block: 290950018003000</u> | <u>Block: 290950142031003</u> | <u>VTD Prairie 29 Subtotal</u> | <u>Block: 290950148061000</u> |
| <u>Block: 290950018003001</u> | <u>Block: 290950142031015</u> | <u>VTD: Prairie 30</u>         | <u>Block: 290950148061001</u> |
| <u>Block: 290950018003002</u> | <u>Block: 290950142031016</u> | <u>VTD: Prairie 31</u>         | <u>Block: 290950149041002</u> |
| <u>Block: 290950018003003</u> | <u>Block: 290950142031017</u> | <u>VTD: Prairie 32</u>         | <u>Block: 290950149041003</u> |
| <u>Block: 290950018003004</u> | <u>Block: 290950142031019</u> | <u>VTD: Prairie 33</u>         | <u>Block: 290950149041005</u> |
| <u>Block: 290950018003005</u> | <u>Block: 290950142031020</u> | <u>VTD: Prairie 34</u>         | <u>Block: 290950149041006</u> |
| <u>Block: 290950018003006</u> | <u>Block: 290950142031021</u> | <u>VTD: Prairie 35</u>         | <u>Block: 290950149041007</u> |

|                               |                               |                               |                               |
|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| <u>Block: 290950149041008</u> | <u>Block: 290959892001003</u> | <u>Block: 290950141281019</u> | <u>Block: 290950140022017</u> |
| <u>Block: 290950149041009</u> | <u>Block: 290959892001004</u> | <u>Block: 290950141281020</u> | <u>Block: 290950140022018</u> |
| <u>Block: 290950149041013</u> | <u>Block: 290959892001005</u> | <u>Block: 290950141281024</u> | <u>Block: 290950140022040</u> |
| <u>Block: 290950149041014</u> | <u>VTD Sni-A-Bar 08</u>       | <u>Block: 290950141281025</u> | <u>Block: 290950140022041</u> |
| <u>Block: 290950149041015</u> | <u>Subtotal</u>               | <u>Block: 290950141283000</u> | <u>Block: 290950140051019</u> |
| <u>Block: 290950149041017</u> | <u>VTD: Sni-A-Bar 09</u>      | <u>VTD Sni-A-Bar 16</u>       | <u>Block: 290950140063021</u> |
| <u>Block: 290950149041018</u> | <u>VTD: Sni-A-Bar 10</u>      | <u>Subtotal</u>               | <u>Block: 290950140063022</u> |
| <u>Block: 290950149041019</u> | <u>VTD: Sni-A-Bar 11</u>      | <u>VTD: Sni-A-Bar 17</u>      | <u>Block: 290950140063023</u> |
| <u>Block: 290950149041020</u> | <u>VTD: Sni-A-Bar 12</u>      | <u>VTD: Sni-A-Bar 18</u>      | <u>Block: 290950140063024</u> |
| <u>Block: 290950149041021</u> | <u>VTD: Sni-A-Bar 13</u>      | <u>VTD: Sni-A-Bar 19</u>      | <u>Block: 290950140063025</u> |
| <u>Block: 290950149041022</u> | <u>VTD: Sni-A-Bar 14</u>      | <u>VTD: Sni-A-Bar 20</u>      | <u>Block: 290950141112001</u> |
| <u>Block: 290950149041028</u> | <u>Block: 290950149051001</u> | <u>VTD: Sni-A-Bar 21</u>      | <u>Block: 290950141112007</u> |
| <u>Block: 290950149041029</u> | <u>Block: 290950149051016</u> | <u>VTD: Sni-A-Bar 22</u>      | <u>Block: 290950141112008</u> |
| <u>Block: 290950149041030</u> | <u>Block: 290950149051017</u> | <u>VTD: Sni-A-Bar 23</u>      | <u>Block: 290950141121000</u> |
| <u>Block: 290950149041031</u> | <u>Block: 290950149051018</u> | <u>VTD: Sni-A-Bar 24</u>      | <u>Block: 290950141121001</u> |
| <u>VTD Sni-A-Bar 07</u>       | <u>Block: 290950149051019</u> | <u>VTD: Sni-A-Bar 25</u>      | <u>Block: 290950141121002</u> |
| <u>Subtotal</u>               | <u>Block: 290950149051020</u> | <u>VTD: Sni-A-Bar 26</u>      | <u>Block: 290950141121003</u> |
| <u>VTD: Sni-A-Bar 08</u>      | <u>Block: 290950149051021</u> | <u>VTD: Sni-A-Bar 27</u>      | <u>Block: 290950141121004</u> |
| <u>Block: 290950148061015</u> | <u>Block: 290950149051022</u> | <u>VTD: Sni-A-Bar 28</u>      | <u>Block: 290950141121015</u> |
| <u>Block: 290950148061016</u> | <u>Block: 290950149051025</u> | <u>VTD: Sni-A-Bar 29</u>      | <u>VTD Sni-A-Bar 37</u>       |
| <u>Block: 290950148061017</u> | <u>Block: 290950149052003</u> | <u>VTD: Sni-A-Bar 30</u>      | <u>Subtotal</u>               |
| <u>Block: 290950148061018</u> | <u>Block: 290950149052016</u> | <u>VTD: Sni-A-Bar 31</u>      | <u>VTD: Sni-A-Bar 41</u>      |
| <u>Block: 290950148062000</u> | <u>Block: 290950149052017</u> | <u>VTD: Sni-A-Bar 32</u>      | <u>Block: 290950141281000</u> |
| <u>Block: 290950148062001</u> | <u>Block: 290950149052018</u> | <u>VTD: Sni-A-Bar 33</u>      | <u>VTD Sni-A-Bar 41</u>       |
| <u>Block: 290950148062002</u> | <u>Block: 290950149052019</u> | <u>VTD: Sni-A-Bar 34</u>      | <u>Subtotal</u>               |
| <u>Block: 290950148062003</u> | <u>Block: 290950149052020</u> | <u>VTD: Sni-A-Bar 35</u>      | <u>VTD: Sni-A-Bar 45</u>      |
| <u>Block: 290950148062004</u> | <u>Block: 290950149052021</u> | <u>VTD: Sni-A-Bar 36</u>      | <u>Block: 290950140021019</u> |
| <u>Block: 290950148062005</u> | <u>Block: 290950149052022</u> | <u>VTD: Sni-A-Bar 37</u>      | <u>Block: 290950140021020</u> |
| <u>Block: 290950148062006</u> | <u>Block: 290950149052025</u> | <u>Block: 290950140021009</u> | <u>Block: 290950140021022</u> |
| <u>Block: 290950148062007</u> | <u>Block: 290950149052029</u> | <u>Block: 290950140021011</u> | <u>Block: 290950140021023</u> |
| <u>Block: 290950148062008</u> | <u>Block: 290950149052030</u> | <u>Block: 290950140021014</u> | <u>Block: 290950140021024</u> |
| <u>Block: 290950148062009</u> | <u>Block: 290950149052031</u> | <u>Block: 290950140021015</u> | <u>Block: 290950140021025</u> |
| <u>Block: 290950148062010</u> | <u>Block: 290950149052032</u> | <u>Block: 290950140021026</u> | <u>Block: 290950140021033</u> |
| <u>Block: 290950148062011</u> | <u>Block: 290950149052033</u> | <u>Block: 290950140021027</u> | <u>Block: 290950140021034</u> |
| <u>Block: 290950148062012</u> | <u>VTD Sni-A-Bar 14</u>       | <u>Block: 290950140021028</u> | <u>Block: 290950140022003</u> |
| <u>Block: 290950148062013</u> | <u>Subtotal</u>               | <u>Block: 290950140021029</u> | <u>Block: 290950140022004</u> |
| <u>Block: 290950148062014</u> | <u>VTD: Sni-A-Bar 15</u>      | <u>Block: 290950140021030</u> | <u>Block: 290950140022005</u> |
| <u>Block: 290950148062015</u> | <u>VTD: Sni-A-Bar 16</u>      | <u>Block: 290950140021031</u> | <u>Block: 290950140022024</u> |
| <u>Block: 290950148063000</u> | <u>Block: 290950141221006</u> | <u>Block: 290950140021032</u> | <u>Block: 290950140051035</u> |
| <u>Block: 290950148063001</u> | <u>Block: 290950141221007</u> | <u>Block: 290950140021035</u> | <u>Block: 290950140051036</u> |
| <u>Block: 290950148063002</u> | <u>Block: 290950141281001</u> | <u>Block: 290950140021036</u> | <u>Block: 290950140051037</u> |
| <u>Block: 290950148063003</u> | <u>Block: 290950141281002</u> | <u>Block: 290950140022006</u> | <u>Block: 290950140051039</u> |
| <u>Block: 290950148063004</u> | <u>Block: 290950141281003</u> | <u>Block: 290950140022007</u> | <u>Block: 290950140051040</u> |
| <u>Block: 290950148063005</u> | <u>Block: 290950141281004</u> | <u>Block: 290950140022008</u> | <u>Block: 290950140051041</u> |
| <u>Block: 290950148063006</u> | <u>Block: 290950141281005</u> | <u>Block: 290950140022009</u> | <u>Block: 290950140051042</u> |
| <u>Block: 290950148063007</u> | <u>Block: 290950141281008</u> | <u>Block: 290950140022010</u> | <u>Block: 290950140054015</u> |
| <u>Block: 290950148063008</u> | <u>Block: 290950141281009</u> | <u>Block: 290950140022011</u> | <u>Block: 290950140054016</u> |
| <u>Block: 290950148063009</u> | <u>Block: 290950141281010</u> | <u>Block: 290950140022012</u> | <u>Block: 290950140054018</u> |
| <u>Block: 290950148063010</u> | <u>Block: 290950141281017</u> | <u>Block: 290950140022013</u> | <u>VTD Sni-A-Bar 45</u>       |
| <u>Block: 290959892001002</u> | <u>Block: 290950141281018</u> | <u>Block: 290950140022016</u> | <u>Subtotal</u>               |

|                               |                               |                               |                                 |
|-------------------------------|-------------------------------|-------------------------------|---------------------------------|
| <u>VTD: Sni-A-Bar 83</u>      | <u>Block: 292254701022007</u> | <u>Block: 292254701022061</u> | <u>Block: 292254703023027</u>   |
| <u>VTD: Van Buren 01</u>      | <u>Block: 292254701022008</u> | <u>Block: 292254701023081</u> | <u>Block: 292254703023034</u>   |
| <u>VTD: Van Buren 02</u>      | <u>Block: 292254701022009</u> | <u>Block: 292254701023082</u> | <u>VTD Northview B</u>          |
| <u>VTD: Van Buren 03</u>      | <u>Block: 292254701022010</u> | <u>Block: 292254701023085</u> | <u>Subtotal</u>                 |
| <u>VTD: Van Buren 04</u>      | <u>Block: 292254701022011</u> | <u>Block: 292254701023086</u> | <u>VTD: Union</u>               |
| <u>VTD: Van Buren 06</u>      | <u>Block: 292254701022012</u> | <u>VTD Grant Subtotal</u>     | <u>VTD: Washington</u>          |
| <u>VTD: Van Buren 07</u>      | <u>Block: 292254701022013</u> | <u>VTD: High Prairie</u>      | <u>County Webster MO</u>        |
| <u>VTD: Van Buren 08</u>      | <u>Block: 292254701022014</u> | <u>VTD: Jackson</u>           | <u>Subtotal</u>                 |
| <u>VTD: Van Buren 09</u>      | <u>Block: 292254701022015</u> | <u>VTD: Marshfield East</u>   | <u>District 4 Total</u>         |
| <u>VTD: Van Buren 10</u>      | <u>Block: 292254701022019</u> | <u>VTD: Marshfield West</u>   | <u>128.475. The fifth</u>       |
| <u>VTD: Van Buren 11</u>      | <u>Block: 292254701022020</u> | <u>VTD: Niangua</u>           | <u>congressional district</u>   |
| <u>VTD: Van Buren 12</u>      | <u>Block: 292254701022021</u> | <u>VTD: Northview A</u>       | <u>shall be composed of the</u> |
| <u>VTD: Van Buren 13</u>      | <u>Block: 292254701022022</u> | <u>VTD: Northview B</u>       | <u>following:</u>               |
| <u>VTD: Van Buren 14</u>      | <u>Block: 292254701022023</u> | <u>Block: 292254702022011</u> | <u>County: Boone MO</u>         |
| <u>VTD: Van Buren 15</u>      | <u>Block: 292254701022024</u> | <u>Block: 292254702022012</u> | <u>VTD: 07</u>                  |
| <u>VTD: Van Buren 16</u>      | <u>Block: 292254701022025</u> | <u>Block: 292254702022013</u> | <u>VTD: 08</u>                  |
| <u>VTD: Van Buren 17</u>      | <u>Block: 292254701022026</u> | <u>Block: 292254702022016</u> | <u>VTD: 09</u>                  |
| <u>VTD: Van Buren 18</u>      | <u>Block: 292254701022027</u> | <u>Block: 292254702022019</u> | <u>VTD: 10</u>                  |
| <u>VTD: Van Buren 19</u>      | <u>Block: 292254701022028</u> | <u>Block: 292254702022020</u> | <u>VTD: 11</u>                  |
| <u>VTD: Washington 01</u>     | <u>Block: 292254701022029</u> | <u>Block: 292254702022021</u> | <u>VTD: 12</u>                  |
| <u>VTD: Washington 02</u>     | <u>Block: 292254701022030</u> | <u>Block: 292254702022022</u> | <u>VTD: 15</u>                  |
| <u>VTD: Washington 03</u>     | <u>Block: 292254701022031</u> | <u>Block: 292254702022023</u> | <u>VTD: 16</u>                  |
| <u>VTD: Washington 04</u>     | <u>Block: 292254701022032</u> | <u>Block: 292254702022024</u> | <u>VTD: 17</u>                  |
| <u>VTD: Washington 05</u>     | <u>Block: 292254701022033</u> | <u>Block: 292254702022025</u> | <u>Block: 290190015031004</u>   |
| <u>VTD: Washington 06</u>     | <u>Block: 292254701022034</u> | <u>Block: 292254702022037</u> | <u>Block: 290190015031013</u>   |
| <u>VTD: Washington 07</u>     | <u>Block: 292254701022035</u> | <u>Block: 292254702022038</u> | <u>Block: 290190015062000</u>   |
| <u>VTD: Washington 08</u>     | <u>Block: 292254701022036</u> | <u>Block: 292254702022039</u> | <u>Block: 290190015062001</u>   |
| <u>VTD: Washington 09</u>     | <u>Block: 292254701022037</u> | <u>Block: 292254702022040</u> | <u>Block: 290190015062002</u>   |
| <u>VTD: Washington 10</u>     | <u>Block: 292254701022038</u> | <u>Block: 292254703022009</u> | <u>Block: 290190015062003</u>   |
| <u>VTD: Washington 11</u>     | <u>Block: 292254701022039</u> | <u>Block: 292254703022011</u> | <u>Block: 290190015062004</u>   |
| <u>VTD: Washington 12</u>     | <u>Block: 292254701022040</u> | <u>Block: 292254703023000</u> | <u>Block: 290190015062006</u>   |
| <u>County Jackson MO</u>      | <u>Block: 292254701022041</u> | <u>Block: 292254703023001</u> | <u>Block: 290190015062007</u>   |
| <u>Subtotal</u>               | <u>Block: 292254701022042</u> | <u>Block: 292254703023002</u> | <u>Block: 290190015062012</u>   |
| <u>County: Laclede MO</u>     | <u>Block: 292254701022043</u> | <u>Block: 292254703023003</u> | <u>Block: 290190015062018</u>   |
| <u>County: Polk MO</u>        | <u>Block: 292254701022044</u> | <u>Block: 292254703023004</u> | <u>Block: 290190015062019</u>   |
| <u>County: Pulaski MO</u>     | <u>Block: 292254701022045</u> | <u>Block: 292254703023005</u> | <u>Block: 290190015062021</u>   |
| <u>County: St. Clair MO</u>   | <u>Block: 292254701022046</u> | <u>Block: 292254703023006</u> | <u>Block: 290190016031001</u>   |
| <u>County: Vernon MO</u>      | <u>Block: 292254701022047</u> | <u>Block: 292254703023014</u> | <u>Block: 290190016031005</u>   |
| <u>County: Webster MO</u>     | <u>Block: 292254701022048</u> | <u>Block: 292254703023015</u> | <u>Block: 290190016031006</u>   |
| <u>VTD: East Ozark</u>        | <u>Block: 292254701022049</u> | <u>Block: 292254703023016</u> | <u>Block: 290190016031007</u>   |
| <u>VTD: Grant</u>             | <u>Block: 292254701022050</u> | <u>Block: 292254703023017</u> | <u>Block: 290190016031012</u>   |
| <u>Block: 292254701021041</u> | <u>Block: 292254701022051</u> | <u>Block: 292254703023018</u> | <u>Block: 290190016031017</u>   |
| <u>Block: 292254701021042</u> | <u>Block: 292254701022052</u> | <u>Block: 292254703023019</u> | <u>Block: 290190019031003</u>   |
| <u>Block: 292254701022000</u> | <u>Block: 292254701022053</u> | <u>Block: 292254703023020</u> | <u>Block: 290190019031004</u>   |
| <u>Block: 292254701022001</u> | <u>Block: 292254701022054</u> | <u>Block: 292254703023021</u> | <u>Block: 290190019031005</u>   |
| <u>Block: 292254701022002</u> | <u>Block: 292254701022055</u> | <u>Block: 292254703023022</u> | <u>Block: 290190019031006</u>   |
| <u>Block: 292254701022003</u> | <u>Block: 292254701022056</u> | <u>Block: 292254703023023</u> | <u>Block: 290190019031007</u>   |
| <u>Block: 292254701022004</u> | <u>Block: 292254701022057</u> | <u>Block: 292254703023024</u> | <u>Block: 290190019031008</u>   |
| <u>Block: 292254701022005</u> | <u>Block: 292254701022058</u> | <u>Block: 292254703023025</u> | <u>Block: 290190019031009</u>   |
| <u>Block: 292254701022006</u> | <u>Block: 292254701022059</u> | <u>Block: 292254703023026</u> | <u>Block: 290190019031010</u>   |

|                               |                               |                               |                               |
|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| <u>Block: 290190019031011</u> | <u>Block: 290190018031008</u> | <u>Block: 290190018072018</u> | <u>Block: 290190018072002</u> |
| <u>Block: 290190019031012</u> | <u>Block: 290190018031010</u> | <u>Block: 290190018072022</u> | <u>Block: 290190018072003</u> |
| <u>Block: 290190019031013</u> | <u>Block: 290190018031011</u> | <u>Block: 290190018072023</u> | <u>Block: 290190018072004</u> |
| <u>Block: 290190019031014</u> | <u>Block: 290190018031019</u> | <u>VTD 21 Subtotal</u>        | <u>Block: 290190018072005</u> |
| <u>Block: 290190019031015</u> | <u>Block: 290190018031020</u> | <u>VTD: 22</u>                | <u>Block: 290190018072006</u> |
| <u>Block: 290190019031016</u> | <u>Block: 290190018031021</u> | <u>Block: 290190014012004</u> | <u>Block: 290190018072007</u> |
| <u>Block: 290190019031017</u> | <u>Block: 290190018031022</u> | <u>Block: 290190014012005</u> | <u>Block: 290190018072008</u> |
| <u>Block: 290190019031018</u> | <u>Block: 290190018031023</u> | <u>Block: 290190014012006</u> | <u>Block: 290190018072010</u> |
| <u>Block: 290190019031019</u> | <u>Block: 290190018031024</u> | <u>Block: 290190014012007</u> | <u>VTD 2K Subtotal</u>        |
| <u>Block: 290190019031020</u> | <u>Block: 290190018031025</u> | <u>Block: 290190014012008</u> | <u>VTD: 37</u>                |
| <u>Block: 290190019031021</u> | <u>Block: 290190018031026</u> | <u>Block: 290190014012009</u> | <u>Block: 290190017021039</u> |
| <u>Block: 290190019031022</u> | <u>Block: 290190018031027</u> | <u>Block: 290190014012010</u> | <u>Block: 290190017021040</u> |
| <u>Block: 290190019031023</u> | <u>Block: 290190018031028</u> | <u>Block: 290190014012011</u> | <u>Block: 290190018062032</u> |
| <u>Block: 290190019031024</u> | <u>Block: 290190018032000</u> | <u>Block: 290190014012012</u> | <u>Block: 290190018062034</u> |
| <u>Block: 290190019032037</u> | <u>Block: 290190018032001</u> | <u>Block: 290190014012013</u> | <u>Block: 290190018062039</u> |
| <u>Block: 290190019032038</u> | <u>Block: 290190018032007</u> | <u>Block: 290190014012015</u> | <u>Block: 290190018062040</u> |
| <u>Block: 290190019032044</u> | <u>Block: 290190019012028</u> | <u>Block: 290190014012016</u> | <u>Block: 290190018062041</u> |
| <u>Block: 290190019032045</u> | <u>Block: 290190019012029</u> | <u>Block: 290190014012019</u> | <u>Block: 290190018062042</u> |
| <u>Block: 290190019032046</u> | <u>Block: 290190019012030</u> | <u>Block: 290190014012020</u> | <u>Block: 290190018062043</u> |
| <u>Block: 290190019032047</u> | <u>Block: 290190019012031</u> | <u>Block: 290190014012021</u> | <u>Block: 290190018062045</u> |
| <u>Block: 290190019032049</u> | <u>Block: 290190019012032</u> | <u>Block: 290190014012027</u> | <u>VTD 37 Subtotal</u>        |
| <u>Block: 290190019033053</u> | <u>Block: 290190019012037</u> | <u>Block: 290190014012028</u> | <u>VTD: 38</u>                |
| <u>Block: 290190019033054</u> | <u>Block: 290190019012038</u> | <u>Block: 290190014012031</u> | <u>VTD: 39</u>                |
| <u>Block: 290190019033055</u> | <u>Block: 290190019012046</u> | <u>Block: 290190014013000</u> | <u>VTD: 3A</u>                |
| <u>Block: 290190019033056</u> | <u>Block: 290190019012047</u> | <u>Block: 290190014013001</u> | <u>Block: 290190015062030</u> |
| <u>Block: 290190019033057</u> | <u>Block: 290190019012049</u> | <u>Block: 290190014013002</u> | <u>VTD 3A Subtotal</u>        |
| <u>Block: 290190019033059</u> | <u>Block: 290190019012051</u> | <u>Block: 290190014013003</u> | <u>VTD: 3B</u>                |
| <u>Block: 290190019033060</u> | <u>Block: 290190019013050</u> | <u>Block: 290190014013004</u> | <u>Block: 290190015062017</u> |
| <u>VTD 17 Subtotal</u>        | <u>VTD 20 Subtotal</u>        | <u>Block: 290190014013005</u> | <u>VTD 3B Subtotal</u>        |
| <u>VTD: 18</u>                | <u>VTD: 21</u>                | <u>Block: 290190014013006</u> | <u>VTD: 40</u>                |
| <u>VTD: 19</u>                | <u>Block: 290190013003003</u> | <u>Block: 290190014013012</u> | <u>Block: 290190015031005</u> |
| <u>VTD: 20</u>                | <u>Block: 290190013003004</u> | <u>Block: 290190014013017</u> | <u>Block: 290190015031006</u> |
| <u>Block: 290190014013030</u> | <u>Block: 290190018061007</u> | <u>Block: 290190014013025</u> | <u>Block: 290190015031007</u> |
| <u>Block: 290190014013031</u> | <u>Block: 290190018071011</u> | <u>Block: 290190014013026</u> | <u>Block: 290190015031008</u> |
| <u>Block: 290190014013032</u> | <u>Block: 290190018071012</u> | <u>Block: 290190014013027</u> | <u>Block: 290190015031009</u> |
| <u>Block: 290190014013048</u> | <u>Block: 290190018071013</u> | <u>Block: 290190014013028</u> | <u>Block: 290190015031021</u> |
| <u>Block: 290190014013051</u> | <u>Block: 290190018071014</u> | <u>Block: 290190014013029</u> | <u>Block: 290190015031022</u> |
| <u>Block: 290190014024000</u> | <u>Block: 290190018071015</u> | <u>Block: 290190014013033</u> | <u>Block: 290190015031026</u> |
| <u>Block: 290190014024004</u> | <u>Block: 290190018071016</u> | <u>Block: 290190014013055</u> | <u>Block: 290190015033000</u> |
| <u>Block: 290190014024005</u> | <u>Block: 290190018071022</u> | <u>Block: 290190018031012</u> | <u>Block: 290190015033001</u> |
| <u>Block: 290190014024006</u> | <u>Block: 290190018071023</u> | <u>Block: 290190018031013</u> | <u>Block: 290190015033002</u> |
| <u>Block: 290190014024007</u> | <u>Block: 290190018071024</u> | <u>Block: 290190018031014</u> | <u>Block: 290190015033003</u> |
| <u>Block: 290190014024008</u> | <u>Block: 290190018071025</u> | <u>Block: 290190018031029</u> | <u>Block: 290190015033004</u> |
| <u>Block: 290190014024011</u> | <u>Block: 290190018071026</u> | <u>Block: 290190018031030</u> | <u>Block: 290190015033005</u> |
| <u>Block: 290190014024012</u> | <u>Block: 290190018071027</u> | <u>VTD 22 Subtotal</u>        | <u>Block: 290190015033009</u> |
| <u>Block: 290190018031003</u> | <u>Block: 290190018071028</u> | <u>VTD: 2I</u>                | <u>Block: 290190015033010</u> |
| <u>Block: 290190018031004</u> | <u>Block: 290190018072000</u> | <u>Block: 290190014013053</u> | <u>Block: 290190015033011</u> |
| <u>Block: 290190018031005</u> | <u>Block: 290190018072012</u> | <u>VTD 2I Subtotal</u>        | <u>Block: 290190015033013</u> |
| <u>Block: 290190018031006</u> | <u>Block: 290190018072014</u> | <u>VTD: 2K</u>                | <u>Block: 290190015033015</u> |
| <u>Block: 290190018031007</u> | <u>Block: 290190018072017</u> | <u>Block: 290190018072001</u> | <u>Block: 290190015033017</u> |

|                               |                               |                             |                               |
|-------------------------------|-------------------------------|-----------------------------|-------------------------------|
| <u>Block: 290190015033018</u> | <u>Block: 290190018072013</u> | <u>VTD: Blue 04-06</u>      | <u>VTD: Brooking No. 20</u>   |
| <u>Block: 290190015033019</u> | <u>Block: 290190018072016</u> | <u>VTD: Blue 04-07</u>      | <u>VTD: Brooking No. 3</u>    |
| <u>Block: 290190015033020</u> | <u>Block: 290190018072019</u> | <u>VTD: Blue 04-08</u>      | <u>VTD: Brooking No. 4</u>    |
| <u>Block: 290190015033021</u> | <u>Block: 290190018072020</u> | <u>VTD: Blue 04-09</u>      | <u>VTD: Brooking No. 5</u>    |
| <u>Block: 290190015033023</u> | <u>Block: 290190018072021</u> | <u>VTD: Blue 04-10</u>      | <u>VTD: Brooking No. 6</u>    |
| <u>Block: 290190015033024</u> | <u>Block: 290190018072026</u> | <u>VTD: Blue 05-01</u>      | <u>VTD: Brooking No. 7</u>    |
| <u>Block: 290190015033031</u> | <u>VTD 4B Subtotal</u>        | <u>VTD: Blue 05-02</u>      | <u>VTD: Brooking No. 8</u>    |
| <u>Block: 290190015033053</u> | <u>VTD: 4K</u>                | <u>VTD: Blue 05-03</u>      | <u>VTD: Brooking No. 9</u>    |
| <u>Block: 290190015033054</u> | <u>Block: 290190018072027</u> | <u>VTD: Blue 05-04</u>      | <u>VTD: Fort Osage 01</u>     |
| <u>Block: 290190015033055</u> | <u>VTD 4K Subtotal</u>        | <u>VTD: Blue 05-05</u>      | <u>VTD: Fort Osage 02</u>     |
| <u>Block: 290190019032050</u> | <u>VTD: 4L</u>                | <u>VTD: Blue 05-06</u>      | <u>VTD: Fort Osage 03</u>     |
| <u>Block: 290190019032051</u> | <u>Block: 290190018072015</u> | <u>VTD: Blue 05-07</u>      | <u>VTD: Fort Osage 04</u>     |
| <u>Block: 290190019032054</u> | <u>VTD 4L Subtotal</u>        | <u>VTD: Blue 05-08</u>      | <u>VTD: Fort Osage 05</u>     |
| <u>VTD 40 Subtotal</u>        | <u>County Boone MO</u>        | <u>VTD: Blue 05-09</u>      | <u>VTD: Fort Osage 06</u>     |
| <u>VTD: 45</u>                | <u>Subtotal</u>               | <u>VTD: Blue 06-01</u>      | <u>VTD: Fort Osage 07</u>     |
| <u>Block: 290190015031023</u> | <u>County: Cole MO</u>        | <u>VTD: Blue 06-02</u>      | <u>VTD: Fort Osage 08</u>     |
| <u>Block: 290190015031024</u> | <u>County: Cooper MO</u>      | <u>VTD: Blue 06-03</u>      | <u>VTD: Fort Osage 09</u>     |
| <u>Block: 290190015031025</u> | <u>County: Howard MO</u>      | <u>VTD: Blue 06-04</u>      | <u>VTD: Fort Osage 10</u>     |
| <u>Block: 290190015031027</u> | <u>County: Jackson MO</u>     | <u>VTD: Blue 06-05</u>      | <u>VTD: KC 1004</u>           |
| <u>Block: 290190015031028</u> | <u>VTD: 1603</u>              | <u>VTD: Blue 06-06</u>      | <u>Block: 290950100021000</u> |
| <u>Block: 290190015031029</u> | <u>VTD: Blue 01-01</u>        | <u>VTD: Blue 06-07</u>      | <u>Block: 290950100021001</u> |
| <u>Block: 290190015031030</u> | <u>VTD: Blue 01-02</u>        | <u>VTD: Blue 07-01</u>      | <u>Block: 290950100021009</u> |
| <u>Block: 290190015031031</u> | <u>VTD: Blue 01-03</u>        | <u>VTD: Blue 07-02</u>      | <u>Block: 290950100021010</u> |
| <u>Block: 290190015032015</u> | <u>VTD: Blue 01-04</u>        | <u>VTD: Blue 07-03</u>      | <u>Block: 290950100021011</u> |
| <u>Block: 290190015033027</u> | <u>VTD: Blue 01-05</u>        | <u>VTD: Blue 07-04</u>      | <u>VTD KC 1004 Subtotal</u>   |
| <u>Block: 290190015033029</u> | <u>VTD: Blue 01-06</u>        | <u>VTD: Blue 07-05</u>      | <u>VTD: KC 1008</u>           |
| <u>Block: 290190015033032</u> | <u>VTD: Blue 01-07</u>        | <u>VTD: Blue 07-06</u>      | <u>Block: 290950100022005</u> |
| <u>Block: 290190015033049</u> | <u>VTD: Blue 01-08</u>        | <u>VTD: Blue 07-07</u>      | <u>Block: 290950100022006</u> |
| <u>Block: 290190015033050</u> | <u>VTD: Blue 01-09</u>        | <u>VTD: Blue 07-08</u>      | <u>Block: 290950100022007</u> |
| <u>Block: 290190015033051</u> | <u>VTD: Blue 02-01</u>        | <u>VTD: Blue 07-09</u>      | <u>Block: 290950100022009</u> |
| <u>Block: 290190015033056</u> | <u>VTD: Blue 02-02</u>        | <u>VTD: Blue 08-01</u>      | <u>Block: 290950100022010</u> |
| <u>Block: 290190015033057</u> | <u>VTD: Blue 02-03</u>        | <u>VTD: Blue 08-02</u>      | <u>VTD KC 1008 Subtotal</u>   |
| <u>Block: 290190015033058</u> | <u>VTD: Blue 02-04</u>        | <u>VTD: Blue 08-03</u>      | <u>VTD: KC 1009</u>           |
| <u>Block: 290190015081000</u> | <u>VTD: Blue 02-05</u>        | <u>VTD: Blue 08-04</u>      | <u>Block: 290950100022000</u> |
| <u>Block: 290190015081001</u> | <u>VTD: Blue 02-06</u>        | <u>VTD: Blue 08-05</u>      | <u>Block: 290950100022001</u> |
| <u>VTD 45 Subtotal</u>        | <u>VTD: Blue 02-07</u>        | <u>VTD: Blue 08-06</u>      | <u>VTD KC 1009 Subtotal</u>   |
| <u>VTD: 4B</u>                | <u>VTD: Blue 03-01</u>        | <u>VTD: Blue 08-07</u>      | <u>VTD: KC 1108</u>           |
| <u>Block: 290190018071000</u> | <u>VTD: Blue 03-02</u>        | <u>VTD: Blue 08-08</u>      | <u>Block: 290950018002000</u> |
| <u>Block: 290190018071001</u> | <u>VTD: Blue 03-03</u>        | <u>VTD: Brooking No. 1</u>  | <u>VTD KC 1108 Subtotal</u>   |
| <u>Block: 290190018071002</u> | <u>VTD: Blue 03-04</u>        | <u>VTD: Brooking No. 10</u> | <u>VTD: KC 1201</u>           |
| <u>Block: 290190018071003</u> | <u>VTD: Blue 03-05</u>        | <u>VTD: Brooking No. 11</u> | <u>Block: 290950007003001</u> |
| <u>Block: 290190018071004</u> | <u>VTD: Blue 03-06</u>        | <u>VTD: Brooking No. 12</u> | <u>Block: 290950007003002</u> |
| <u>Block: 290190018071005</u> | <u>VTD: Blue 03-07</u>        | <u>VTD: Brooking No. 13</u> | <u>Block: 290950007003003</u> |
| <u>Block: 290190018071006</u> | <u>VTD: Blue 03-08</u>        | <u>VTD: Brooking No. 14</u> | <u>Block: 290950007003004</u> |
| <u>Block: 290190018071007</u> | <u>VTD: Blue 03-09</u>        | <u>VTD: Brooking No. 15</u> | <u>Block: 290950007003007</u> |
| <u>Block: 290190018071008</u> | <u>VTD: Blue 04-01</u>        | <u>VTD: Brooking No. 16</u> | <u>Block: 290950007003008</u> |
| <u>Block: 290190018071009</u> | <u>VTD: Blue 04-02</u>        | <u>VTD: Brooking No. 17</u> | <u>Block: 290950008002000</u> |
| <u>Block: 290190018071010</u> | <u>VTD: Blue 04-03</u>        | <u>VTD: Brooking No. 18</u> | <u>Block: 290950008002001</u> |
| <u>Block: 290190018072009</u> | <u>VTD: Blue 04-04</u>        | <u>VTD: Brooking No. 19</u> | <u>VTD KC 1201 Subtotal</u>   |
| <u>Block: 290190018072011</u> | <u>VTD: Blue 04-05</u>        | <u>VTD: Brooking No. 2</u>  | <u>VTD: KC 1205</u>           |

|                     |                     |                               |                               |
|---------------------|---------------------|-------------------------------|-------------------------------|
| <u>VTD: KC 1206</u> | <u>VTD: KC 1518</u> | <u>VTD: KC 1816</u>           | <u>Block: 290950154012041</u> |
| <u>VTD: KC 1207</u> | <u>VTD: KC 1519</u> | <u>VTD: KC 1901</u>           | <u>Block: 290950154012042</u> |
| <u>VTD: KC 1208</u> | <u>VTD: KC 1520</u> | <u>VTD: KC 1902</u>           | <u>Block: 290950154012046</u> |
| <u>VTD: KC 1209</u> | <u>VTD: KC 1521</u> | <u>VTD: KC 1903</u>           | <u>Block: 290950154012047</u> |
| <u>VTD: KC 1210</u> | <u>VTD: KC 1522</u> | <u>VTD: KC 1904</u>           | <u>Block: 290950154012054</u> |
| <u>VTD: KC 1211</u> | <u>VTD: KC 1523</u> | <u>VTD: KC 1905</u>           | <u>Block: 290950154012055</u> |
| <u>VTD: KC 1212</u> | <u>VTD: KC 1524</u> | <u>VTD: KC 1906</u>           | <u>Block: 290950154012056</u> |
| <u>VTD: KC 1301</u> | <u>VTD: KC 1601</u> | <u>VTD: KC 1907</u>           | <u>Block: 290950154012057</u> |
| <u>VTD: KC 1303</u> | <u>VTD: KC 1602</u> | <u>VTD: KC 1908</u>           | <u>Block: 290950154013011</u> |
| <u>VTD: KC 1304</u> | <u>VTD: KC 1604</u> | <u>VTD: KC 1909</u>           | <u>Block: 290950154013012</u> |
| <u>VTD: KC 1305</u> | <u>VTD: KC 1605</u> | <u>VTD: KC 1910</u>           | <u>Block: 290950154013013</u> |
| <u>VTD: KC 1306</u> | <u>VTD: KC 1606</u> | <u>VTD: KC 1911</u>           | <u>Block: 290950154013014</u> |
| <u>VTD: KC 1307</u> | <u>VTD: KC 1607</u> | <u>VTD: KC 1912</u>           | <u>Block: 290950154013015</u> |
| <u>VTD: KC 1308</u> | <u>VTD: KC 1608</u> | <u>VTD: KC 1913</u>           | <u>Block: 290950161002000</u> |
| <u>VTD: KC 1309</u> | <u>VTD: KC 1609</u> | <u>VTD: KC 1914</u>           | <u>Block: 290950161002001</u> |
| <u>VTD: KC 1310</u> | <u>VTD: KC 1610</u> | <u>VTD: KC 1915</u>           | <u>Block: 290950161002002</u> |
| <u>VTD: KC 1311</u> | <u>VTD: KC 1611</u> | <u>VTD: KC 1917</u>           | <u>Block: 290950161002003</u> |
| <u>VTD: KC 1313</u> | <u>VTD: KC 1612</u> | <u>VTD: KC 1918</u>           | <u>Block: 290950161002004</u> |
| <u>VTD: KC 1401</u> | <u>VTD: KC 1613</u> | <u>VTD: KC 1919</u>           | <u>Block: 290950161002005</u> |
| <u>VTD: KC 1402</u> | <u>VTD: KC 1614</u> | <u>Block: 290950102011013</u> | <u>Block: 290950161002006</u> |
| <u>VTD: KC 1403</u> | <u>VTD: KC 1615</u> | <u>Block: 290950130032034</u> | <u>Block: 290950161002007</u> |
| <u>VTD: KC 1404</u> | <u>VTD: KC 1701</u> | <u>VTD KC 1919 Subtotal</u>   | <u>Block: 290950161002008</u> |
| <u>VTD: KC 1405</u> | <u>VTD: KC 1702</u> | <u>VTD: KC 1920</u>           | <u>Block: 290950161002009</u> |
| <u>VTD: KC 1406</u> | <u>VTD: KC 1703</u> | <u>VTD: KC 1921</u>           | <u>Block: 290950161002010</u> |
| <u>VTD: KC 1407</u> | <u>VTD: KC 1704</u> | <u>VTD: KC 1922</u>           | <u>Block: 290950161002011</u> |
| <u>VTD: KC 1408</u> | <u>VTD: KC 1705</u> | <u>VTD: KC 1923</u>           | <u>Block: 290950161002012</u> |
| <u>VTD: KC 1409</u> | <u>VTD: KC 1706</u> | <u>VTD: KC 2001</u>           | <u>Block: 290950161002013</u> |
| <u>VTD: KC 1410</u> | <u>VTD: KC 1707</u> | <u>Block: 290950132082004</u> | <u>Block: 290950161002014</u> |
| <u>VTD: KC 1411</u> | <u>VTD: KC 1708</u> | <u>Block: 290950132082005</u> | <u>Block: 290950161002015</u> |
| <u>VTD: KC 1412</u> | <u>VTD: KC 1709</u> | <u>VTD KC 2001 Subtotal</u>   | <u>Block: 290950161002016</u> |
| <u>VTD: KC 1413</u> | <u>VTD: KC 1710</u> | <u>VTD: KC 2004</u>           | <u>Block: 290950161002017</u> |
| <u>VTD: KC 1414</u> | <u>VTD: KC 1711</u> | <u>Block: 290950102011012</u> | <u>VTD KC 203 Subtotal</u>    |
| <u>VTD: KC 1415</u> | <u>VTD: KC 1712</u> | <u>VTD KC 2004 Subtotal</u>   | <u>VTD: KC 204</u>            |
| <u>VTD: KC 1501</u> | <u>VTD: KC 1713</u> | <u>VTD: KC 2005</u>           | <u>VTD: KC 207</u>            |
| <u>VTD: KC 1502</u> | <u>VTD: KC 1714</u> | <u>Block: 290950102011011</u> | <u>VTD: KC 209</u>            |
| <u>VTD: KC 1503</u> | <u>VTD: KC 1801</u> | <u>VTD KC 2005 Subtotal</u>   | <u>VTD: KC 210</u>            |
| <u>VTD: KC 1504</u> | <u>VTD: KC 1802</u> | <u>VTD: KC 2006</u>           | <u>VTD: KC 212</u>            |
| <u>VTD: KC 1505</u> | <u>VTD: KC 1803</u> | <u>Block: 290950101031016</u> | <u>Block: 290950154012059</u> |
| <u>VTD: KC 1506</u> | <u>VTD: KC 1804</u> | <u>Block: 290950101032004</u> | <u>Block: 290950161001012</u> |
| <u>VTD: KC 1507</u> | <u>VTD: KC 1805</u> | <u>Block: 290950101032005</u> | <u>Block: 290950161001013</u> |
| <u>VTD: KC 1508</u> | <u>VTD: KC 1806</u> | <u>Block: 290950101033007</u> | <u>Block: 290950161001014</u> |
| <u>VTD: KC 1509</u> | <u>VTD: KC 1807</u> | <u>VTD KC 2006 Subtotal</u>   | <u>Block: 290950161001015</u> |
| <u>VTD: KC 1510</u> | <u>VTD: KC 1808</u> | <u>VTD: KC 203</u>            | <u>Block: 290950161001028</u> |
| <u>VTD: KC 1511</u> | <u>VTD: KC 1809</u> | <u>Block: 290950154012030</u> | <u>Block: 290950161001029</u> |
| <u>VTD: KC 1512</u> | <u>VTD: KC 1810</u> | <u>Block: 290950154012031</u> | <u>Block: 290950161002032</u> |
| <u>VTD: KC 1513</u> | <u>VTD: KC 1811</u> | <u>Block: 290950154012032</u> | <u>Block: 290950161002035</u> |
| <u>VTD: KC 1514</u> | <u>VTD: KC 1812</u> | <u>Block: 290950154012033</u> | <u>Block: 290950161002038</u> |
| <u>VTD: KC 1515</u> | <u>VTD: KC 1813</u> | <u>Block: 290950154012034</u> | <u>Block: 290950161002039</u> |
| <u>VTD: KC 1516</u> | <u>VTD: KC 1814</u> | <u>Block: 290950154012039</u> | <u>VTD KC 212 Subtotal</u>    |
| <u>VTD: KC 1517</u> | <u>VTD: KC 1815</u> | <u>Block: 290950154012040</u> | <u>VTD: KC 213</u>            |

|                               |                               |                               |                               |
|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| <u>VTD: KC 214</u>            | <u>VTD: KC 2415</u>           | <u>VTD: KC 2507</u>           | <u>VTD: KC 311</u>            |
| <u>VTD: KC 215</u>            | <u>VTD: KC 2416</u>           | <u>VTD: KC 2508</u>           | <u>VTD: KC 312</u>            |
| <u>VTD: KC 217</u>            | <u>VTD: KC 2417</u>           | <u>Block: 290950131001010</u> | <u>VTD: KC 313</u>            |
| <u>Block: 290950154012035</u> | <u>VTD: KC 2418</u>           | <u>Block: 290950132033004</u> | <u>VTD: KC 314</u>            |
| <u>Block: 290950154012044</u> | <u>VTD: KC 2419</u>           | <u>Block: 290950132033005</u> | <u>VTD: KC 315</u>            |
| <u>Block: 290950154012045</u> | <u>VTD: KC 2420</u>           | <u>Block: 290950132034003</u> | <u>VTD: KC 316</u>            |
| <u>Block: 290950154012049</u> | <u>VTD: KC 2421</u>           | <u>Block: 290950132034004</u> | <u>VTD: KC 317</u>            |
| <u>Block: 290950154012050</u> | <u>VTD: KC 2422</u>           | <u>Block: 290950132034005</u> | <u>VTD: KC 318</u>            |
| <u>VTD KC 217 Subtotal</u>    | <u>VTD: KC 2423</u>           | <u>Block: 290950132034006</u> | <u>VTD: KC 701</u>            |
| <u>VTD: KC 218</u>            | <u>VTD: KC 2424</u>           | <u>Block: 290950132034007</u> | <u>VTD: KC 702</u>            |
| <u>Block: 290950154012043</u> | <u>VTD: KC 2425</u>           | <u>Block: 290950132034008</u> | <u>VTD: KC 703</u>            |
| <u>Block: 290950154012048</u> | <u>VTD: KC 2426</u>           | <u>Block: 290950132034009</u> | <u>VTD: KC 704</u>            |
| <u>Block: 290950154012051</u> | <u>VTD: KC 2427</u>           | <u>Block: 290950132034010</u> | <u>VTD: KC 705</u>            |
| <u>Block: 290950154012052</u> | <u>VTD: KC 2428</u>           | <u>Block: 290950132034011</u> | <u>VTD: KC 706</u>            |
| <u>Block: 290950154012053</u> | <u>VTD: KC 2429</u>           | <u>Block: 290950132034012</u> | <u>VTD: KC 707</u>            |
| <u>Block: 290950161002031</u> | <u>VTD: KC 2430</u>           | <u>Block: 290950132034013</u> | <u>VTD: KC 708</u>            |
| <u>Block: 290950161002036</u> | <u>VTD: KC 2431</u>           | <u>Block: 290950132034014</u> | <u>VTD: KC 709</u>            |
| <u>Block: 290950161002037</u> | <u>VTD: KC 2501</u>           | <u>Block: 290950132082000</u> | <u>VTD: KC 710</u>            |
| <u>Block: 290950161002041</u> | <u>VTD: KC 2503</u>           | <u>Block: 290950132082001</u> | <u>VTD: KC 711</u>            |
| <u>VTD KC 218 Subtotal</u>    | <u>Block: 290950129064013</u> | <u>Block: 290950132082002</u> | <u>VTD: KC 712</u>            |
| <u>VTD: KC 2301</u>           | <u>Block: 290950129064014</u> | <u>Block: 290950132082003</u> | <u>VTD: KC 713</u>            |
| <u>VTD: KC 2302</u>           | <u>Block: 290950132081009</u> | <u>Block: 290950132082015</u> | <u>VTD: KC 714</u>            |
| <u>VTD: KC 2303</u>           | <u>Block: 290950132101000</u> | <u>Block: 290950132082017</u> | <u>VTD: KC 715</u>            |
| <u>VTD: KC 2304</u>           | <u>Block: 290950132101001</u> | <u>VTD KC 2508 Subtotal</u>   | <u>VTD: KC 716</u>            |
| <u>VTD: KC 2305</u>           | <u>Block: 290950132101004</u> | <u>VTD: KC 2509</u>           | <u>VTD: KC 717</u>            |
| <u>VTD: KC 2306</u>           | <u>Block: 290950132101005</u> | <u>VTD: KC 2513</u>           | <u>VTD: KC 718</u>            |
| <u>VTD: KC 2307</u>           | <u>Block: 290950132101008</u> | <u>VTD: KC 2514</u>           | <u>VTD: KC 809</u>            |
| <u>VTD: KC 2308</u>           | <u>Block: 290950132101009</u> | <u>VTD: KC 2601</u>           | <u>Block: 290950086001010</u> |
| <u>VTD: KC 2309</u>           | <u>Block: 290950132101010</u> | <u>VTD: KC 2602</u>           | <u>Block: 290950086001012</u> |
| <u>VTD: KC 2310</u>           | <u>Block: 290950144001046</u> | <u>VTD: KC 2603</u>           | <u>VTD KC 809 Subtotal</u>    |
| <u>VTD: KC 2311</u>           | <u>Block: 290950144001047</u> | <u>VTD: KC 2604</u>           | <u>VTD: KC 811</u>            |
| <u>VTD: KC 2312</u>           | <u>Block: 290950144001048</u> | <u>VTD: KC 2605</u>           | <u>VTD: KC 905</u>            |
| <u>VTD: KC 2313</u>           | <u>Block: 290950144001049</u> | <u>VTD: KC 2606</u>           | <u>VTD: KC 913</u>            |
| <u>VTD: KC 2314</u>           | <u>Block: 290950144001050</u> | <u>VTD: KC 2607</u>           | <u>VTD: KC WD13</u>           |
| <u>VTD: KC 2315</u>           | <u>Block: 290950144001051</u> | <u>VTD: KC 2608</u>           | <u>PCT1302</u>                |
| <u>VTD: KC 2316</u>           | <u>Block: 290950144001054</u> | <u>VTD: KC 2609</u>           | <u>VTD: KC WD2 PCT205</u>     |
| <u>VTD: KC 2401</u>           | <u>Block: 290959883001000</u> | <u>VTD: KC 2610</u>           | <u>VTD: KC WD2 PCT206</u>     |
| <u>VTD: KC 2402</u>           | <u>Block: 290959883001001</u> | <u>VTD: KC 2611</u>           | <u>VTD: KC WD2 PCT211</u>     |
| <u>VTD: KC 2403</u>           | <u>Block: 290959883001002</u> | <u>VTD: KC 2612</u>           | <u>Block: 290950018004000</u> |
| <u>VTD: KC 2404</u>           | <u>Block: 290959883001003</u> | <u>VTD: KC 2613</u>           | <u>Block: 290950018004001</u> |
| <u>VTD: KC 2405</u>           | <u>Block: 290959883001005</u> | <u>VTD: KC 301</u>            | <u>Block: 290950018004002</u> |
| <u>VTD: KC 2406</u>           | <u>Block: 290959883001006</u> | <u>VTD: KC 302</u>            | <u>Block: 290950018004003</u> |
| <u>VTD: KC 2407</u>           | <u>Block: 290959883001008</u> | <u>VTD: KC 303</u>            | <u>Block: 290950018004005</u> |
| <u>VTD: KC 2408</u>           | <u>Block: 290959883001009</u> | <u>VTD: KC 304</u>            | <u>Block: 290950018004006</u> |
| <u>VTD: KC 2409</u>           | <u>Block: 290959883001010</u> | <u>VTD: KC 305</u>            | <u>Block: 290950018004007</u> |
| <u>VTD: KC 2410</u>           | <u>Block: 290959883001033</u> | <u>VTD: KC 306</u>            | <u>Block: 290950018004008</u> |
| <u>VTD: KC 2411</u>           | <u>VTD KC 2503 Subtotal</u>   | <u>VTD: KC 307</u>            | <u>Block: 290950018004009</u> |
| <u>VTD: KC 2412</u>           | <u>VTD: KC 2504</u>           | <u>VTD: KC 308</u>            | <u>Block: 290950018004010</u> |
| <u>VTD: KC 2413</u>           | <u>VTD: KC 2505</u>           | <u>VTD: KC 309</u>            | <u>Block: 290950018004011</u> |
| <u>VTD: KC 2414</u>           | <u>VTD: KC 2506</u>           | <u>VTD: KC 310</u>            | <u>Block: 290950018004012</u> |

|                                |                                |                               |                               |
|--------------------------------|--------------------------------|-------------------------------|-------------------------------|
| <u>Block: 290950018004013</u>  | <u>Block: 290950185003001</u>  | <u>VTD Sni-A-Bar 07</u>       | <u>Block: 290950140081004</u> |
| <u>Block: 290950018004014</u>  | <u>Block: 290950185003002</u>  | <u>Subtotal</u>               | <u>Block: 290950140081005</u> |
| <u>Block: 290950018004015</u>  | <u>Block: 290950185003003</u>  | <u>VTD: Sni-A-Bar 08</u>      | <u>Block: 290950140081006</u> |
| <u>Block: 290950160001000</u>  | <u>Block: 290950193022014</u>  | <u>Block: 290950148042027</u> | <u>Block: 290950140081007</u> |
| <u>Block: 290950160001001</u>  | <u>VTD Prairie 29 Subtotal</u> | <u>Block: 290950148042028</u> | <u>Block: 290950140081008</u> |
| <u>Block: 290950160001002</u>  | <u>VTD: Prarie 01</u>          | <u>Block: 290959892001006</u> | <u>Block: 290950140081009</u> |
| <u>Block: 290950160001003</u>  | <u>VTD: Sni-A-Bar 01</u>       | <u>VTD Sni-A-Bar 08</u>       | <u>Block: 290950140081010</u> |
| <u>Block: 290950160001004</u>  | <u>VTD: Sni-A-Bar 02</u>       | <u>Subtotal</u>               | <u>Block: 290950140081011</u> |
| <u>Block: 290950160001005</u>  | <u>Block: 290950145031003</u>  | <u>VTD: Sni-A-Bar 14</u>      | <u>Block: 290950140081012</u> |
| <u>Block: 290950160001006</u>  | <u>Block: 290950145031004</u>  | <u>Block: 290950140091012</u> | <u>Block: 290950140081013</u> |
| <u>Block: 290950160001007</u>  | <u>Block: 290950145031013</u>  | <u>Block: 290950149051000</u> | <u>Block: 290950140081014</u> |
| <u>Block: 290950160001008</u>  | <u>Block: 290950145031014</u>  | <u>Block: 290950149052014</u> | <u>Block: 290950140081015</u> |
| <u>Block: 290950160001009</u>  | <u>Block: 290950193012014</u>  | <u>Block: 290950149052015</u> | <u>Block: 290950140081016</u> |
| <u>Block: 290950160001010</u>  | <u>Block: 290950193022000</u>  | <u>Block: 290950149052026</u> | <u>Block: 290950140081017</u> |
| <u>Block: 290950160001011</u>  | <u>Block: 290950193022009</u>  | <u>VTD Sni-A-Bar 14</u>       | <u>Block: 290950140081018</u> |
| <u>Block: 290950160001012</u>  | <u>Block: 290950193022010</u>  | <u>Subtotal</u>               | <u>Block: 290950140081019</u> |
| <u>Block: 290950160001013</u>  | <u>Block: 290950193022011</u>  | <u>VTD: Sni-A-Bar 16</u>      | <u>Block: 290950140082004</u> |
| <u>Block: 290950160001014</u>  | <u>Block: 290950193022019</u>  | <u>Block: 290950140083002</u> | <u>Block: 290950140082005</u> |
| <u>Block: 290950160001015</u>  | <u>Block: 290950193022019</u>  | <u>Block: 290950141221004</u> | <u>Block: 290950141281023</u> |
| <u>Block: 290950160001016</u>  | <u>VTD Sni-A-Bar 02</u>        | <u>Block: 290950141221005</u> | <u>Block: 290950141281030</u> |
| <u>Block: 290950160001017</u>  | <u>Subtotal</u>                | <u>Block: 290950141221010</u> | <u>VTD Sni-A-Bar 41</u>       |
| <u>Block: 290950160001018</u>  | <u>VTD: Sni-A-Bar 03</u>       | <u>Block: 290950141221021</u> | <u>Subtotal</u>               |
| <u>Block: 290950160001019</u>  | <u>Block: 290950193022006</u>  | <u>Block: 290950141281026</u> | <u>VTD: Sni-A-Bar 42</u>      |
| <u>Block: 290950160001020</u>  | <u>Block: 290950193022007</u>  | <u>Block: 290950141281027</u> | <u>VTD: Sni-A-Bar 43</u>      |
| <u>Block: 290950160001021</u>  | <u>Block: 290950193022008</u>  | <u>Block: 290950141281029</u> | <u>VTD: Sni-A-Bar 44</u>      |
| <u>Block: 290950160001022</u>  | <u>VTD Sni-A-Bar 03</u>        | <u>VTD Sni-A-Bar 16</u>       | <u>VTD: Sni-A-Bar 45</u>      |
| <u>Block: 290950160001023</u>  | <u>Subtotal</u>                | <u>Subtotal</u>               | <u>Block: 290950140021021</u> |
| <u>Block: 290950160001024</u>  | <u>VTD: Sni-A-Bar 04</u>       | <u>VTD: Sni-A-Bar 37</u>      | <u>Block: 290950140051020</u> |
| <u>Block: 290950160001025</u>  | <u>VTD: Sni-A-Bar 05</u>       | <u>Block: 290950140021004</u> | <u>Block: 290950140051021</u> |
| <u>Block: 290950160001028</u>  | <u>VTD: Sni-A-Bar 06</u>       | <u>Block: 290950140021005</u> | <u>Block: 290950140051022</u> |
| <u>Block: 290950160001029</u>  | <u>VTD: Sni-A-Bar 07</u>       | <u>Block: 290950140021008</u> | <u>Block: 290950140051023</u> |
| <u>Block: 290950160001030</u>  | <u>Block: 290950148041042</u>  | <u>Block: 290950140021010</u> | <u>Block: 290950140051024</u> |
| <u>Block: 290950160001032</u>  | <u>Block: 290950148041043</u>  | <u>Block: 290950140021012</u> | <u>Block: 290950140051025</u> |
| <u>Block: 290950160001033</u>  | <u>Block: 290950148041044</u>  | <u>Block: 290950140021013</u> | <u>Block: 290950140051026</u> |
| <u>Block: 290950160001034</u>  | <u>Block: 290950149033024</u>  | <u>Block: 290950140021016</u> | <u>Block: 290950140051029</u> |
| <u>Block: 290950160001035</u>  | <u>Block: 290950149033025</u>  | <u>Block: 290950140063005</u> | <u>Block: 290950140051030</u> |
| <u>Block: 290950160001036</u>  | <u>Block: 290950149033026</u>  | <u>Block: 290950140063007</u> | <u>Block: 290950140051031</u> |
| <u>Block: 290950160001037</u>  | <u>Block: 290950149033027</u>  | <u>Block: 290950140063013</u> | <u>Block: 290950140051032</u> |
| <u>Block: 290950160001038</u>  | <u>Block: 290950149033028</u>  | <u>Block: 290950140063019</u> | <u>Block: 290950140051033</u> |
| <u>Block: 290950160001039</u>  | <u>Block: 290950149041000</u>  | <u>Block: 290950140063020</u> | <u>Block: 290950140051034</u> |
| <u>Block: 290950160001051</u>  | <u>Block: 290950149041001</u>  | <u>VTD Sni-A-Bar 37</u>       | <u>Block: 290950140051038</u> |
| <u>Block: 290950160001052</u>  | <u>Block: 290950149041004</u>  | <u>Subtotal</u>               | <u>Block: 290950140051043</u> |
| <u>VTD KC WD2 PCT211</u>       | <u>Block: 290950149041010</u>  | <u>VTD: Sni-A-Bar 38</u>      | <u>Block: 290950140051044</u> |
| <u>Subtotal</u>                | <u>Block: 290950149041011</u>  | <u>VTD: Sni-A-Bar 39</u>      | <u>Block: 290950140054011</u> |
| <u>VTD: KC1314</u>             | <u>Block: 290950149041012</u>  | <u>VTD: Sni-A-Bar 40</u>      | <u>Block: 290950140054012</u> |
| <u>VTD: Prairie 27</u>         | <u>Block: 290950149052005</u>  | <u>VTD: Sni-A-Bar 41</u>      | <u>Block: 290950140054013</u> |
| <u>Block: 290950185003004</u>  | <u>Block: 290950149052006</u>  | <u>Block: 290950140081000</u> | <u>Block: 290950140054014</u> |
| <u>VTD Prairie 27 Subtotal</u> | <u>Block: 290950149054000</u>  | <u>Block: 290950140081001</u> | <u>Block: 290950140054017</u> |
| <u>VTD: Prairie 29</u>         | <u>Block: 290950149054001</u>  | <u>Block: 290950140081002</u> | <u>VTD Sni-A-Bar 45</u>       |
| <u>Block: 290950185003000</u>  | <u>Block: 290950149054011</u>  | <u>Block: 290950140081003</u> | <u>Subtotal</u>               |

|                                 |                               |                                   |                               |
|---------------------------------|-------------------------------|-----------------------------------|-------------------------------|
| <u>VTD: Sni-A-Bar 46</u>        | <u>Block: 290950003001009</u> | <u>Block: 290950008001004</u>     | <u>Block: 292254701022060</u> |
| <u>VTD: Sni-A-Bar 47</u>        | <u>Block: 290950003001010</u> | <u>Block: 290950008001006</u>     | <u>Block: 292254701022062</u> |
| <u>VTD: Sni-A-Bar 48</u>        | <u>Block: 290950003001021</u> | <u>Block: 290950008001007</u>     | <u>VTD Grant Subtotal</u>     |
| <u>VTD: Sni-A-Bar 49</u>        | <u>Block: 290950003002001</u> | <u>Block: 290950008003000</u>     | <u>VTD: Hazelwood</u>         |
| <u>VTD: Sni-A-Bar 50</u>        | <u>Block: 290950003002002</u> | <u>Block: 290950008003002</u>     | <u>VTD: Northview B</u>       |
| <u>VTD: Sni-A-Bar 51</u>        | <u>Block: 290950003002006</u> | <u>Block: 290950008003003</u>     | <u>Block: 292254703022008</u> |
| <u>VTD: Sni-A-Bar 52</u>        | <u>Block: 290950003002007</u> | <u>Block: 290950008003004</u>     | <u>Block: 292254703022012</u> |
| <u>County: Jackson MO</u>       | <u>Block: 290950003002008</u> | <u>VTD KC 1201 Subtotal</u>       | <u>Block: 292254703022013</u> |
| <u>Subtotal</u>                 | <u>Block: 290950003002009</u> | <u>VTD: KC 1202</u>               | <u>Block: 292254703022014</u> |
| <u>County: Johnson MO</u>       | <u>Block: 290950003002010</u> | <u>VTD: KC 1203</u>               | <u>Block: 292254703022030</u> |
| <u>County: Lafayette MO</u>     | <u>Block: 290950003002011</u> | <u>VTD: KC 1312</u>               | <u>Block: 292254703022031</u> |
| <u>County: Maries MO</u>        | <u>Block: 290950003003000</u> | <u>VTD: KC 216</u>                | <u>Block: 292254703022032</u> |
| <u>County: Miller MO</u>        | <u>Block: 290950003003001</u> | <u>County: Jackson MO</u>         | <u>Block: 292254703022033</u> |
| <u>County: Moniteau MO</u>      | <u>Block: 290950003003002</u> | <u>Subtotal</u>                   | <u>Block: 292254703022034</u> |
| <u>County: Morgan MO</u>        | <u>Block: 290950003003003</u> | <u>County: Knox MO</u>            | <u>Block: 292254703022035</u> |
| <u>County: Osage MO</u>         | <u>Block: 290950003003004</u> | <u>County: Lewis MO</u>           | <u>Block: 292254703023007</u> |
| <u>County: Pettis MO</u>        | <u>Block: 290950003003005</u> | <u>County: Linn MO</u>            | <u>Block: 292254703023008</u> |
| <u>County: Randolph MO</u>      | <u>Block: 290950003003006</u> | <u>County: Livingston MO</u>      | <u>Block: 292254703023009</u> |
| <u>County: Saline MO</u>        | <u>Block: 290950003003007</u> | <u>County: Macon MO</u>           | <u>Block: 292254703023010</u> |
| <u>District 5 Total</u>         | <u>Block: 290950003003008</u> | <u>County: Marion MO</u>          | <u>Block: 292254703023011</u> |
| <u>128.476. The sixth</u>       | <u>Block: 290950003003009</u> | <u>County: Mercer MO</u>          | <u>Block: 292254703023012</u> |
| <u>congressional district</u>   | <u>Block: 290950003003012</u> | <u>County: Nodaway MO</u>         | <u>Block: 292254703023013</u> |
| <u>shall be composed of the</u> | <u>Block: 290950003003013</u> | <u>County: Platte MO</u>          | <u>Block: 292254703023028</u> |
| <u>following:</u>               | <u>Block: 290950003003014</u> | <u>County: Putnam MO</u>          | <u>Block: 292254703023029</u> |
| <u>County: Adair MO</u>         | <u>Block: 290950003003017</u> | <u>County: Ray MO</u>             | <u>Block: 292254703023030</u> |
| <u>County: Andrew MO</u>        | <u>Block: 290950003003018</u> | <u>County: Schuyler MO</u>        | <u>Block: 292254703023031</u> |
| <u>County: Atchison MO</u>      | <u>Block: 290950003003019</u> | <u>County: Scotland MO</u>        | <u>Block: 292254703023032</u> |
| <u>County: Buchanan MO</u>      | <u>Block: 290950003003023</u> | <u>County: Shelby MO</u>          | <u>Block: 292254703023035</u> |
| <u>County: Caldwell MO</u>      | <u>Block: 290950003003027</u> | <u>County: Sullivan MO</u>        | <u>Block: 292254703023036</u> |
| <u>County: Carroll MO</u>       | <u>VTD KC 1101 Subtotal</u>   | <u>County: Worth MO</u>           | <u>Block: 292254703023037</u> |
| <u>County: Chariton MO</u>      | <u>VTD: KC 1102</u>           | <u>District 6 Total</u>           | <u>Block: 292254703023038</u> |
| <u>County: Clark MO</u>         | <u>VTD: KC 1103</u>           | <u>128.477. The</u>               | <u>Block: 292254703023039</u> |
| <u>County: Clay MO</u>          | <u>VTD: KC 1104</u>           | <u>seventh congressional</u>      | <u>Block: 292254703023040</u> |
| <u>County: Clinton MO</u>       | <u>VTD: KC 1105</u>           | <u>district shall be composed</u> | <u>Block: 292254703023041</u> |
| <u>County: Daviess MO</u>       | <u>VTD: KC 1106</u>           | <u>of the following:</u>          | <u>Block: 292254703023042</u> |
| <u>County: DeKalb MO</u>        | <u>VTD: KC 1107</u>           | <u>County: Barry MO</u>           | <u>Block: 292254703023046</u> |
| <u>County: Gentry MO</u>        | <u>VTD: KC 1109</u>           | <u>County: Christian MO</u>       | <u>Block: 292254703023047</u> |
| <u>County: Grundy MO</u>        | <u>VTD: KC 1110</u>           | <u>County: Greene MO</u>          | <u>Block: 292254703023048</u> |
| <u>County: Harrison MO</u>      | <u>VTD: KC 1111</u>           | <u>County: Jasper MO</u>          | <u>Block: 292254703023049</u> |
| <u>County: Holt MO</u>          | <u>VTD: KC 1113</u>           | <u>County: Lawrence MO</u>        | <u>Block: 292254703023050</u> |
| <u>County: Jackson MO</u>       | <u>VTD: KC 1114</u>           | <u>County: McDonald MO</u>        | <u>Block: 292254703023051</u> |
| <u>VTD: KC 1101</u>             | <u>VTD: KC 1201</u>           | <u>County: Newton MO</u>          | <u>Block: 292254703023052</u> |
| <u>Block: 290950003001001</u>   | <u>Block: 290950007002002</u> | <u>County: Stone MO</u>           | <u>Block: 292254703023053</u> |
| <u>Block: 290950003001002</u>   | <u>Block: 290950007002003</u> | <u>County: Taney MO</u>           | <u>Block: 292254703023054</u> |
| <u>Block: 290950003001003</u>   | <u>Block: 290950007002010</u> | <u>County: Webster MO</u>         | <u>Block: 292254703023055</u> |
| <u>Block: 290950003001004</u>   | <u>Block: 290950007002011</u> | <u>VTD: Benton</u>                | <u>Block: 292254703023062</u> |
| <u>Block: 290950003001005</u>   | <u>Block: 290950008001000</u> | <u>VTD: Diggins</u>               | <u>Block: 292254703023063</u> |
| <u>Block: 290950003001006</u>   | <u>Block: 290950008001001</u> | <u>VTD: Finley</u>                | <u>Block: 292254703023069</u> |
| <u>Block: 290950003001007</u>   | <u>Block: 290950008001002</u> | <u>VTD: Fordland</u>              | <u>Block: 292254703023074</u> |
| <u>Block: 290950003001008</u>   | <u>Block: 290950008001003</u> | <u>VTD: Grant</u>                 | <u>Block: 292254703023079</u> |

|                                 |                               |                               |                               |
|---------------------------------|-------------------------------|-------------------------------|-------------------------------|
| <u>VTD Northview B</u>          | <u>Block: 290997003031009</u> | <u>VTD: Crystal City W-3</u>  | <u>VTD: Romaine Creek</u>     |
| <u>Subtotal</u>                 | <u>Block: 290997003031010</u> | <u>VTD: Crystal City W-4</u>  | <u>VTD: Saline</u>            |
| <u>County Webster MO</u>        | <u>Block: 290997003031011</u> | <u>VTD: Festus Outside</u>    | <u>VTD: Springdale</u>        |
| <u>Subtotal</u>                 | <u>Block: 290997003031012</u> | <u>VTD: Festus W-1</u>        | <u>VTD: Sunrise</u>           |
| <u>District 7 Total</u>         | <u>Block: 290997003031013</u> | <u>VTD: Festus W-2</u>        | <u>VTD: Valle</u>             |
| <u>128.478. The eighth</u>      | <u>Block: 290997003031014</u> | <u>VTD: Festus W-3</u>        | <u>Block: 290997012006056</u> |
| <u>congressional district</u>   | <u>Block: 290997003031015</u> | <u>VTD: Festus W-4</u>        | <u>Block: 290997013002004</u> |
| <u>shall be composed of the</u> | <u>Block: 290997003031016</u> | <u>VTD: Flamm City</u>        | <u>Block: 290997013002005</u> |
| <u>following:</u>               | <u>Block: 290997003032000</u> | <u>VTD: Hematite</u>          | <u>Block: 290997013002006</u> |
| <u>County: Bollinger MO</u>     | <u>Block: 290997003032001</u> | <u>VTD: Herculaneum</u>       | <u>Block: 290997013003000</u> |
| <u>County: Butler MO</u>        | <u>Block: 290997003032002</u> | <u>VTD: Herculaneum</u>       | <u>Block: 290997013003001</u> |
| <u>County: Cape</u>             | <u>Block: 290997003032003</u> | <u>W-2</u>                    | <u>Block: 290997013003002</u> |
| <u>Girardeau MO</u>             | <u>Block: 290997003032004</u> | <u>VTD: Herculaneum</u>       | <u>Block: 290997013003012</u> |
| <u>County: Carter MO</u>        | <u>Block: 290997003032005</u> | <u>W-3</u>                    | <u>Block: 290997013003026</u> |
| <u>County: Dent MO</u>          | <u>Block: 290997003032006</u> | <u>VTD: Imperial</u>          | <u>Block: 290997014012007</u> |
| <u>County: Douglas MO</u>       | <u>Block: 290997003032007</u> | <u>VTD: Imperial 2</u>        | <u>Block: 290997014012012</u> |
| <u>County: Dunklin MO</u>       | <u>Block: 290997003032008</u> | <u>VTD: Jefferson Heights</u> | <u>VTD Valle Subtotal</u>     |
| <u>County: Howell MO</u>        | <u>Block: 290997003032009</u> | <u>VTD: Jefferson R7</u>      | <u>VTD: Victoria</u>          |
| <u>County: Iron MO</u>          | <u>Block: 290997003032010</u> | <u>VTD: Kimmswick W-1</u>     | <u>Block: 290997010021006</u> |
| <u>County: Jefferson MO</u>     | <u>Block: 290997003032011</u> | <u>VTD: Lonedell</u>          | <u>Block: 290997010021008</u> |
| <u>VTD: Airport</u>             | <u>Block: 290997003032012</u> | <u>VTD: Mapaville</u>         | <u>Block: 290997010021019</u> |
| <u>VTD: American Legion</u>     | <u>Block: 290997003032013</u> | <u>VTD: Marble Springs</u>    | <u>Block: 290997010021021</u> |
| <u>VTD: Antonia</u>             | <u>Block: 290997003032014</u> | <u>VTD: Mastodon</u>          | <u>Block: 290997010023004</u> |
| <u>VTD: Arnold W-1</u>          | <u>Block: 290997003032015</u> | <u>VTD: Maxville</u>          | <u>Block: 290997010023005</u> |
| <u>VTD: Arnold W-2</u>          | <u>Block: 290997003033000</u> | <u>VTD: Meramec Heights</u>   | <u>Block: 290997010023006</u> |
| <u>VTD: Arnold W-3</u>          | <u>Block: 290997003033001</u> | <u>VTD: Miller</u>            | <u>Block: 290997010023012</u> |
| <u>VTD: Arnold W-4</u>          | <u>Block: 290997003033002</u> | <u>VTD: Murphy</u>            | <u>Block: 290997010023013</u> |
| <u>VTD: Athena</u>              | <u>Block: 290997003033003</u> | <u>VTD: North Jefferson</u>   | <u>Block: 290997010023029</u> |
| <u>VTD: Barnhart</u>            | <u>Block: 290997003033004</u> | <u>Block: 290997002112008</u> | <u>Block: 290997010023030</u> |
| <u>VTD: Brennan</u>             | <u>Block: 290997003033005</u> | <u>Block: 290997002112009</u> | <u>Block: 290997010023035</u> |
| <u>Block: 290997002101000</u>   | <u>Block: 290997003033006</u> | <u>Block: 290997002112010</u> | <u>VTD Victoria Subtotal</u>  |
| <u>Block: 290997002101015</u>   | <u>Block: 290997003033007</u> | <u>Block: 290997002112011</u> | <u>VTD: Windsor</u>           |
| <u>Block: 290997002111000</u>   | <u>Block: 290997003033008</u> | <u>Block: 290997002112012</u> | <u>County Jefferson MO</u>    |
| <u>Block: 290997002111001</u>   | <u>Block: 290997003033009</u> | <u>Block: 290997002112013</u> | <u>Subtotal</u>               |
| <u>Block: 290997002111002</u>   | <u>Block: 290997003033010</u> | <u>Block: 290997002112014</u> | <u>County: Madison MO</u>     |
| <u>Block: 290997002111005</u>   | <u>Block: 290997003033011</u> | <u>Block: 290997002112015</u> | <u>County: Mississippi MO</u> |
| <u>Block: 290997002111006</u>   | <u>Block: 290997003033012</u> | <u>Block: 290997002112016</u> | <u>County: New Madrid</u>     |
| <u>Block: 290997002111007</u>   | <u>Block: 290997003033013</u> | <u>VTD North Jefferson</u>    | <u>MO</u>                     |
| <u>Block: 290997002111008</u>   | <u>Block: 290997003033014</u> | <u>Subtotal</u>               | <u>County: Oregon MO</u>      |
| <u>Block: 290997002111010</u>   | <u>Block: 290997003033015</u> | <u>VTD: Oakvale</u>           | <u>County: Ozark MO</u>       |
| <u>Block: 290997002111011</u>   | <u>Block: 290997003033016</u> | <u>VTD: Olympian Village</u>  | <u>County: Pemiscot MO</u>    |
| <u>Block: 290997003031000</u>   | <u>Block: 290997003033017</u> | <u>VTD: Otto</u>              | <u>County: Perry MO</u>       |
| <u>Block: 290997003031001</u>   | <u>Block: 290997003033018</u> | <u>VTD: Pevely W-1</u>        | <u>County: Phelps MO</u>      |
| <u>Block: 290997003031002</u>   | <u>Block: 290997003033019</u> | <u>VTD: Pevely W-2</u>        | <u>County: Reynolds MO</u>    |
| <u>Block: 290997003031003</u>   | <u>Block: 290997003051000</u> | <u>VTD: Pevely W-3</u>        | <u>County: Ripley MO</u>      |
| <u>Block: 290997003031004</u>   | <u>Block: 290997003052000</u> | <u>VTD: Pevely W-4</u>        | <u>County: Scott MO</u>       |
| <u>Block: 290997003031005</u>   | <u>Block: 290997003052026</u> | <u>VTD: Plattin</u>           | <u>County: Shannon MO</u>     |
| <u>Block: 290997003031006</u>   | <u>VTD Brennan Subtotal</u>   | <u>VTD: Riverview</u>         | <u>County: St. Francois</u>   |
| <u>Block: 290997003031007</u>   | <u>VTD: Crystal City W-1</u>  | <u>VTD: Rock Creek</u>        | <u>MO</u>                     |
| <u>Block: 290997003031008</u>   | <u>VTD: Crystal City W-2</u>  | <u>VTD: Rock Creek 1</u>      |                               |

County: Ste. Genevieve MO

County: Stoddard MO

County: Texas MO

County: Wayne MO

County: Wright MO

District 8 Total

**128.479. Upon the passage and enactment of sections 128.471 to 128.478, and as provided to the revisor of statutes, the revisor of statutes shall publish the graphical map representation of the official congressional district boundaries as an appendix of the Revised Statutes of Missouri.**

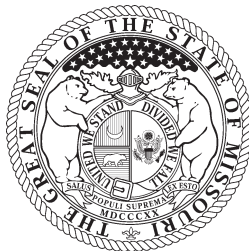
STATE OF MISSOURI

} SS

Secretary of State

I, Denny Hoskins, Secretary of State of the State of Missouri, hereby certify that the foregoing is a full, true and complete copy of Proposition A, to be submitted to the qualified voters of the State of Missouri at the General Election to be held the third day of November, 2026.

In TESTIMONY WHEREOF, I hereunto set my hand and affix the Great Seal of the State of Missouri, done at the City of Jefferson, this 3rd day of September, 2026.



*Denny Hoskins*

DENNY HOSKINS, CPA  
Secretary of State