# Get the Lead Out of School Drinking Water

## Biennial Report 2026 – Aug. 2022 – June 2026

In 2022, the Get the Lead Out of School (GLOS) Drinking Water Act (RSMo 160.077) was passed, setting standards and requiring testing for drinking water in all Missouri K-12 public and private schools. The Act required all schools to eliminate or reduce lead in drinking water to concentrations of less than 5 parts per billion (ppb) by Aug. 1, 2024, or the first day on which students would be present in the building that year. The Missouri Department of Health and Senior Services (DHSS) was tasked with being the repository for sample analysis reports, which led to the establishment of the department's GLOS Program. To carry out these responsibilities, the GLOS team reviewed and processed 488 reimbursement contracts and 432 invoices to oversee nearly $12 million in funding, while also communicating with over 550 school districts to ensure schools had direction, resources and accountability needed to achieve compliance throughout the program. For the purpose of this report, the terms "school" and "school district" are used interchangeably. Based on enrollment data for schools that met the statutory requirements, the GLOS program helped reduce lead exposure in drinking water for more than 817,662 students in Missouri.

**During the inaugural year, more than 817,662 Missouri students benefited from the GLOS Program.**

# Introduction

## *Lead History, Statute*

Lead is a heavy metal found naturally in the earth's crust. Missouri has long been a global leader in lead production. Lead mining, milling and smelting have taken place for over 300 years in several regions of Missouri. Southeast Missouri still features some of the largest remaining lead ore deposits with active mining operations. Historically, lead was commonly used in paints, gasoline, batteries, plumbing pipes and fittings, cosmetics, keys and more. Today, lead is primarily used to manufacture batteries, but it can also be found in plumbing fixtures, some modern brass components and the paint of houses built before 1978.

Leading health and environmental agencies report there is currently no safe blood lead level for children. Children can be exposed to lead from a variety of sources, including drinking water. Lead exposure in children may cause adverse health effects such as permanent damage to the brain and nervous system, slowed growth and development, learning and behavioral problems and hearing and speech issues.

The Safe Drinking Water Act (SDWA) was originally passed by Congress in 1974 to protect public health by regulating the nation's public drinking water supply. The federal act authorized the U.S. Environmental Protection Agency (EPA) to set national health-based drinking water standards to protect against both naturally occurring and man-made contaminants that may be found in drinking water. Over the years, the SDWA has mandated efforts to reduce or eliminate lead contamination in public drinking water systems, often from plumbing pipes, fittings, fixtures and other components. The Lead and Copper Rule (LCR, 40 CFR Part 141, Subpart I) in the SDWA currently maintains an action level of 15 ppb for lead in publicly supplied drinking water; however, this threshold will be reduced to 10 ppb effective Nov. 2027.

To further protect school-age children in Missouri, the state Legislature enacted additional requirements, and on Aug. 28, 2022, the GLOS Act went into effect, imposing a more stringent limit of 5 ppb for lead in school drinking water outlets. This Act sets standards for lead concentrations in school drinking water and requires an inventory of drinking water outlets, testing, remediation and monitoring at those outlets. Starting the 2023-24 school year and for each subsequent school year, each school shall provide drinking water with a lead concentration below 5 ppb in sufficient amounts to meet the drinking water needs of all students and staff as provided. All drinking water outlets were to be tested prior to Aug. 1, 2024, or on the first day students were present in the building, whichever was later. Remediated sources were to be tested and reported prior to being restored to service to ensure the remediation was effective.

DHSS is dedicated to removing lead from drinking water in our schools to reduce childhood lead exposure across our state. This initiative directly supports the department's mission to promote health and safety through prevention, collaboration, education, innovation and response, all driven by the vision of optimal health and safety for all Missourians, in all communities, for life.

# Funding

## *ARPA*

To support schools' compliance with statutory requirements, the State of Missouri appropriated $27 million for distribution to public school districts. This one-time funding, made possible by the American Rescue Plan Act of 2021 (ARPA), was used to reimburse qualifying school districts for testing, remediation and filtration of drinking water outlets. Public schools were required to apply for reimbursement for any eligible expenses incurred between March 3, 2021, through Dec. 31, 2024.

The GLOS Program was tasked with distributing ARPA funds to public school districts. When distributing the $27 million allocation, disadvantaged school districts were prioritized, receiving three times the per-student funding as non-disadvantaged districts. A disadvantaged school district was defined as more than 70% of students in the district who qualify for free and reduced lunch, or 25% or greater of households within a county that the school district serves are below federal poverty guidelines.

Each public school district was allocated a base amount of $5,000 supplemented with additional funds per student enrolled; non-disadvantaged school districts received $20.47 per student, and disadvantaged school districts received $61.40 per student to fund water testing and any remediation activities. Maximum eligible amounts were determined by school enrollment as reported by the Missouri Department of Elementary and Secondary Education (DESE) during the 2022-2023 school year. According to the statute, schools could use funding toward testing and lab analysis, remediation (including filtration) and indirect administrative costs. School districts were notified of the available funding amounts and were required to submit an application to enter into a contract for reimbursement of expenses.

# Reporting

## *REDCap Portal*

Under RSMo 160.077, all school districts were responsible for reporting an inventory of drinking water outlets and accompanying lab results to the department, including posting all lab results for lead concentrations in drinking water on the school district's website. This reporting was required for all public-school districts and private schools.

School districts submitted reports via the department's GLOS webpage through the REDCap Reporting Portal link. Reporting was to be completed after all testing and any remediation efforts for the reporting year were completed. A GLOS reporting year spans from Aug. 1 through July 31 of the next year, during which the following information is recorded:

- File uploads of the official analytical test results and reports for each school.
- The laboratory analytical lead detection level or reporting limit.
- Number of drinking outlets at each facility/campus location (elementary, middle, high school, etc.).
- Collective total number of all samples taken at each facility/campus location.
- Summary of drinking water outlet type greater than or equal to (≥) 5 ppb in the following outlet categories at each facility/campus location based on the initial sampling efforts.
    - Water fountain, water cooler, bottle filter
    - Kitchen outlets
    - Classroom outlets
    - Bathroom outlets
    - Ice maker
    - Hot drink machine
    - Other outlets (any outlet not listed above such as outdoor spigots, showers, etc.)
- Number of remediated outlets, summary of remediation methods and number of outlets sampled post-remediation at each facility/campus location.

As mentioned above, the statute also required that sampling plans be available to the public and that, upon request, schools must provide general information on lead contamination and additional resources for staff and parents of children at each school on or before Jan. 1, 2024. The plan was to include an inventory of drinking water outlets and all outlets used to dispense water for cooking or cleaning kitchen utensils. Within two weeks of receiving test results, schools were to make all testing results, and any remediation plans available on their websites. Schools were also required to contact and provide written notification to parents and staff if a test result exceeded 5 ppb lead concentration within 7 business days of receipt of test results. The notification was to include test results and summary, remedial actions, general health effects of lead contamination and community-specific resources. The EPA's 3Ts for Reducing Lead in Drinking Water in Schools and Child Care Facilities: A Training, Testing, and Taking Action Approach revised manual (EPA 815-B-18-007) was recommended as a reference for guidance on sampling plan development for each school district.

All drinking water outlets initially tested with lead concentrations below 5 ppb must be tested every 5 years. These results are to be reported to the department's REDCap Reporting Portal on the GLOS website. New or replaced plumbing pipes, fittings, fixtures, or other components must be tested prior to being placed into service and schools were to include all outlets, which may have been impacted by these efforts. Nothing precludes schools from completing sampling at a frequency greater than the sampling requirements listed above.

By Aug 1, 2024, or the first day students are present, whichever is later, schools must begin annual testing of remediated water outlets in accordance with the EPA's 3Ts guidelines. At least 25% of these fixed outlets must be tested annually until all remediated sources are cleared. Note that this applies only if schools choose not to remediate all 100% of their drinking water outlets that exceeded the 5-ppb lead concentration.

# Findings

## *Funding, Reporting*

Of the 559 public school districts eligible for GLOS funding, 488 executed contracts for ARPA reimbursement funds. Of the 488 school districts that executed contracts, 432 completed the required steps and received reimbursement under the program. A total of 56 of the 488 school districts either did not complete their applications or chose not to pursue funding prior to the deadline Jan. 31, 2024. Final reimbursement invoices were due by Jan. 30, 2025, and ARPA funds were required to be disbursed no later than Dec. 31, 2026.

One-time funding of $27 million from ARPA funds was available to qualifying school districts for reimbursement of testing, remediation and filtration of drinking water outlets. This funding was appropriated to the Missouri Department of Natural Resources (DNR). Through an Interagency Spending Delegation

Agreement (IASDA), $25,150,000 was made available to DHSS to distribute to public schools. An additional IASDA made $1,850,000 available to the Missouri Office of Administration's Facilities Management Design & Construction (FMDC) to test and remediate lead issues found in drinking water at the state-run schools. DHSS distributed $11,650,055.50 to Missouri's public schools that participated in the funding program. The GLOS program made all necessary measures to ensure that any school district requesting reimbursement received the funds for which it was eligible. A total of $13,500,055.50, representing 50% of the $27 million, has been disbursed to eligible school districts to reimburse allowable expenses, while the remaining funds have been reallocated to other approved purposes.

As of June 2026, 471 public schools have initiated reporting for the 2023-2024 school year, through the REDCap Reporting portal, with 464 fully complying with statutory reporting requirements and seven schools failing to complete the process (Table on page 5). The remaining 88 school districts have not initiated reporting of testing results. A list of all schools that have fully complied with the statute is located in the Appendix of this report. Across completed reports, schools documented the collection of 116,561 initial samples from drinking water outlets. Of these, 14,414 outlets (12.4%) had lead concentrations ≥5 ppb, indicating that roughly 1 in 8 initial tests were elevated.

Schools reported 15,132 remediation actions, exceeding the number of elevated outlets identified (Figure on page 5). This results in a remediation rate of 105%, meaning some outlets required multiple remediation methods to correct. Taking outlets out of service or installing signage was the most common remediation approach (50%). This was followed by fixture replacement (28%), filtration devices (12%) and repairs (6%), with "other" methods accounting for 4%. Overall, reported remediation activities met or exceeded the identified elevation needs, demonstrating a strong school response to the lead findings.

Based on the 2023-2024 DESE PK-12 student enrollment data from public schools that have completed the reporting process, the GLOS program has benefited more than 817,662 students statewide (Table on page 5), as well as all subsequent cohorts enrolled in participating schools that completed comprehensive remediation of drinking water outlets to achieve lead concentrations below 5 ppb in accordance with the GLOS statutory requirements.

**Over 817,662 Missouri students benefited from the GLOS Program.**

Private schools were not eligible for reimbursement of funds for sampling or remediation. At the time of this report, only one private school reported to REDCap Reporting Portal.

GLOS is creating an additional REDCap survey for the subsequent reporting periods which will include a survey for schools to provide feedback on the reporting process. The next phase of reporting is expected to show substantially lower reporting numbers, as most school districts have met the initial requirements and are not required to test their drinking water for another five years. Reporting for the next four years will be limited to schools that have not completed initial testing, that have post-remediation testing requirements per statute or have chosen to test more frequently than required.

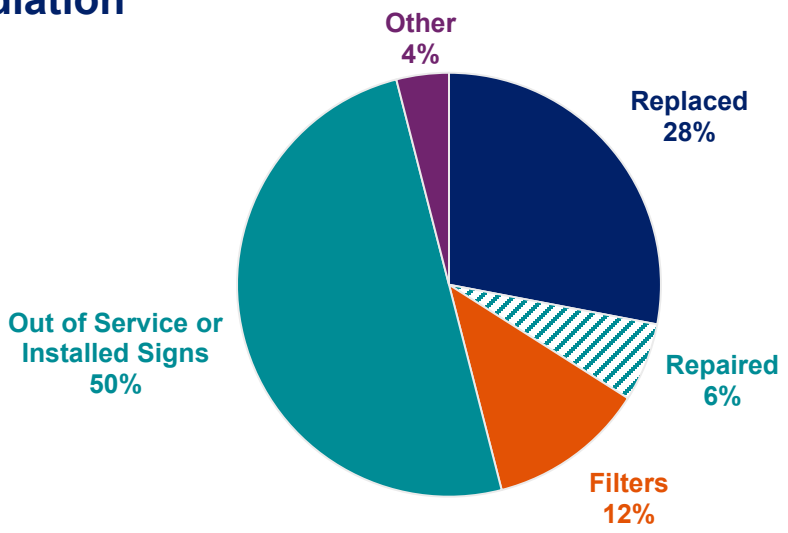
The next biennial report for June 2026 to July 2028 will be published on the DNR website, per statute, by Dec. 31, 2028.

# Table. Initial (School Year 2023-2024) Reporting*

| | Total | Rate |
|---|---|---|
| School Districts | 559 | |
| School Districts Initiating Reporting | 471 | 84.3% |
| School Districts Completed Reporting (*in compliance with GLOS Act*) | 464 | 83% |
| School Districts with incomplete reporting | 7 | 1.3% |
| No. of schools that did not start the reporting | 88 | 15.7% |
| Number of children benefitted from GLOS | 817,662 | 91.2% |
| Sum of All Samples tested | 116,561 | |
| Outlets >5 ppb | 14,414 | 12.4% |
| Remediations reported* | 15,132 | 105%** |
| Sum of REM: replaced faucets | 4,170 | 28% |
| Sum of REM: repaired | 937 | 6% |
| Sum of REM: filters | 1,883 | 12% |
| Sum of REM: out of service/install signage | 7,592 | 50% |
| Sum of REM: other | 550 | 4% |

**Per 2023-2024 DESE Public School District list*
***Reflects multiple remediation methods were implemented.*

## Figure. Remediation




**Per 2023-2024 reporting year for Public School Districts*

# Appendix. Reporting School Districts for 2023-2024 School Year

| School County | Public School District |
|---|---|
| Jackson | ACADEMIE LAFAYETTE - 048914 |
| Jackson | ACADEMY FOR INTEGRATED ARTS - 048927 |
| Adair | ADAIR CO. R-I - 001090 |
| Adair | ADAIR CO. R-II - 001092 |
| Bates | ADRIAN R-III - 007123 |
| Stoddard | ADVANCE R-IV - 103129 |
| St. Louis | AFFTON 101 - 096098 |
| Gentry | ALBANY R-III - 038046 |
| Boone | ALLEN VILLAGE - 048909 |
| Perry | ALTENBURG 48 - 079078 |
| Oregon | ALTON R-IV - 075087 |
| Iron | ARCADIA VALLEY R-II - 047062 |
| Cass | ARCHIE R-V - 019139 |
| Greene | ASH GROVE R-IV - 039135 |
| St. Louis City | ATLAS PUBLIC SCHOOLS - 115933 |
| Lawrence | AURORA R-VIII - 055110 |
| Douglas | AVA R-I - 034124 |
| Ozark | BAKERSFIELD R-IV - 077101 |
| Bates | BALLARD R-II - 007122 |
| St. Louis | BAYLESS - 096099 |
| Stoddard | BELL CITY R-II - 103128 |
| Cass | BELTON 124 - 019152 |
| Stoddard | BERNIE R-XIII - 103135 |
| Macon | BEVIER C-4 - 061151 |
| Christian | BILLINGS R-IV - 022091 |
| St. Francois | BISMARCK R-V - 094076 |
| Cooper | BLACKWATER R-II - 027055 |
| Cole | BLAIR OAKS R-II - 026002 |
| Stoddard | BLOOMFIELD R-XIV - 103131 |
| Stone | BLUE EYE R-V - 104045 |
| Jackson | BLUE SPRINGS R-IV - 048068 |
| Polk | BOLIVAR R-I - 084001 |
| Cooper | BOONVILLE R-I - 027061 |
| Taney | BRADLEYVILLE R-I - 106001 |
| Taney | BRANSON R-IV - 106004 |
| Caldwell | BRECKENRIDGE R-I - 013054 |
| St. Louis | BRENTWOOD - 096101 |
| Vernon | BRONAUGH R-VII - 108143 |

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|---|---|
| Jackson | BROOKSIDE CHARTER SCH. - 048916 |
| Chariton | BRUNSWICK R-II - 021149 |
| Reynolds | BUNKER R-III - 090077 |
| Bates | BUTLER R-V - 007129 |
| Texas | CABOOL R-IV - 107155 |
| Henry | CALHOUN R-VIII - 042117 |
| Macon | CALLAO C-8 - 061157 |
| Camden | CAMDENTON R-III - 015002 |
| Dunklin | CAMPBELL R-II - 035093 |
| Lewis | CANTON R-V - 056015 |
| Cape Girardeau | CAPE GIRARDEAU 63 - 016096 |
| Jasper | CARL JUNCTION R-I - 049132 |
| Carroll | CARROLLTON R-VII - 017125 |
| Jasper | CARTHAGE R-IX - 049142 |
| Pemiscot | CARUTHERSVILLE 18 - 078012 |
| Barry | CASSVILLE R-IV - 005123 |
| Jackson | CENTER 58 - 048080 |
| Reynolds | CENTERVILLE R-I - 090075 |
| St. Francois | CENTRAL R-III - 094086 |
| Boone | CENTRALIA R-VI - 010091 |
| Scott | CHAFFEE R-II - 100060 |
| Mississippi | CHARLESTON R-I - 067061 |
| Johnson | CHILHOWEE R-IV - 051153 |
| Livingston | CHILLICOTHE R-II - 059117 |
| Clark | CLARK CO. R-I - 023101 |
| Moniteau | CLARKSBURG C-2 - 068075 |
| Dunklin | CLARKTON C-4 - 035097 |
| Wayne | CLEARWATER R-I - 111087 |
| Camden | CLIMAX SPRINGS R-IV - 015003 |
| Henry | CLINTON - 042124 |
| Clinton | CLINTON CO. R-III - 025003 |
| Cole | COLE CO. R-I - 026001 |
| Cole | COLE CO. R-V - 026005 |
| Boone | COLUMBIA 93 - 010093 |
| Lafayette | CONCORDIA R-II - 054037 |
| St. Louis City | CONFLUENCE ACADEMIES - 115906 |
| Cooper | COOPER CO. R-IV - 027056 |
| Pemiscot | COOTER R-IV - 078004 |
| Oregon | COUCH R-I - 075084 |
| Caldwell | COWGILL R-VI - 013058 |
| Holt | CRAIG R-III - 044078 |

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|---|---|
| Stone | CRANE R-III - 104043 |
| Crawford | CRAWFORD CO. R-I - 028101 |
| Crawford | CRAWFORD CO. R-II - 028102 |
| Pulaski | CROCKER R-II - 085049 |
| Jackson | CROSSROADS CHARTER SCHOOLS - 048926 |
| Jefferson | CRYSTAL CITY 47 - 050013 |
| Dade | DADEVILLE R-II - 029002 |
| Dallas | DALLAS CO. R-I - 030093 |
| Henry | DAVIS R-XII - 042119 |
| Jackson | DELASALLE CHARTER SCHOOL - 048923 |
| Pemiscot | DELTA C-7 - 078009 |
| Cape Girardeau | DELTA R-V - 016092 |
| Dent | DENT-PHELPS R-III - 033093 |
| Jefferson | DESOTO 73 - 050014 |
| Stoddard | DEXTER R-XI - 103132 |
| Newton | DIAMOND R-IV - 073102 |
| Pulaski | DIXON R-I - 085048 |
| Ripley | DONIPHAN R-I - 091092 |
| Ozark | DORA R-III - 077103 |
| Cass | DREXEL R-IV - 019150 |
| Jefferson | DUNKLIN R-V - 050005 |
| Clinton | EAST BUCHANAN CO. C-1 - 011076 |
| Carter | EAST CARTER CO. R-II - 018047 |
| Cass | EAST LYNNE 40 - 019147 |
| Newton | EAST NEWTON CO. R-VI - 073099 |
| Mississippi | EAST PRAIRIE R-II - 067055 |
| Cedar | EL DORADO SPRINGS R-II - 020002 |
| Miller | ELDON R-I - 066102 |
| Lincoln | ELSBERRY R-II - 057002 |
| Shannon | EMINENCE R-I - 101107 |
| Dade | EVERTON R-III - 029003 |
| Jackson | EWING MARION KAUFFMAN SCHOOL - 048924 |
| Clay | EXCELSIOR SPRINGS 40 - 024089 |
| Barry | EXETER R-VI - 005122 |
| Greene | FAIR GROVE R-X - 039142 |
| Polk | FAIR PLAY R-II - 084002 |
| St. Francois | FARMINGTON R-VII - 094078 |
| Howard | FAYETTE R-III - 045077 |
| Jefferson | FESTUS R-VI - 050006 |
| Webster | FORDLAND R-III - 112101 |
| Taney | FORSYTH R-III - 106003 |

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|---|---|
| Jackson | FORT OSAGE R-I - 048066 |
| Jefferson | FOX C-6 - 050012 |
| St. Charles | FRANCIS HOWELL R-III - 092088 |
| Franklin | FRANKLIN CO. R-II - 036123 |
| Madison | FREDERICKTOWN R-I - 062072 |
| Jackson | FRONTIER SCHOOLS - 048922 |
| St. Charles | FT. ZUMWALT R-II - 092087 |
| Callaway | FULTON 58 - 014129 |
| Ozark | GAINESVILLE R-V - 077102 |
| Laclede | GASCONADE C-4 - 053112 |
| Gasconade | GASCONADE CO. R-II - 037037 |
| St. Louis City | GATEWAY SCIENCE ACAD/ST LOUIS - 115916 |
| Jackson | GENESIS SCHOOL INC. - 048905 |
| New Madrid | GIDEON 37 - 072073 |
| Saline | GILLIAM C-4 - 097127 |
| Howard | GLASGOW - 045078 |
| Barton | GOLDEN CITY R-III - 006103 |
| Jackson | GORDON PARKS ELEM. - 048913 |
| Jackson | GRAIN VALLEY R-V - 048069 |
| Jackson | GRANDVIEW C-4 - 048074 |
| Jefferson | GRANDVIEW R-II - 050002 |
| Sullivan | GREEN CITY R-I - 105123 |
| Dent | GREEN FOREST R-II - 033092 |
| Pettis | GREEN RIDGE R-VIII - 080121 |
| Dade | GREENFIELD R-IV - 029004 |
| Wayne | GREENVILLE R-II - 111086 |
| Grundy | GRUNDY CO. R-V - 040100 |
| Jackson | GUADALUPE CENTERS SCHOOLS - 048902 |
| Polk | HALFWAY R-III - 084003 |
| Boone | HALLSVILLE R-IV - 010089 |
| Caldwell | HAMILTON R-II - 013055 |
| St. Louis | HANCOCK PLACE - 096103 |
| Marion | HANNIBAL 60 - 064075 |
| Saline | HARDEMAN R-X - 097122 |
| Boone | HARRISBURG R-VIII - 010092 |
| Cass | HARRISONVILLE R-IX - 019149 |
| Wright | HARTVILLE R-II - 114113 |
| Pemiscot | HAYTI R-II - 078002 |
| St. Louis | HAZELWOOD - 096088 |
| Henry | HENRY CO. R-I - 042111 |
| Hickory | HERMITAGE R-IV - 043004 |

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|---|---|
| Jackson | HICKMAN MILLS C-1 - 048072 |
| Hickory | HICKORY CO. R-I - 043001 |
| Randolph | HIGBEE R-VIII - 088075 |
| Jefferson | HILLSBORO R-III - 050003 |
| Dunklin | HOLCOMB R-III - 035094 |
| Johnson | HOLDEN R-III - 051152 |
| Monroe | HOLLIDAY C-2 - 069107 |
| Taney | HOLLISTER R-V - 106005 |
| Texas | HOUSTON R-I - 107152 |
| Bates | HUDSON R-IX - 007126 |
| Polk | HUMANSVILLE R-IV - 084004 |
| Bates | HUME R-VIII - 007125 |
| Stone | HURLEY R-I - 104041 |
| Miller | IBERIA R-V - 066107 |
| Jackson | INDEPENDENCE 30 - 048077 |
| Iron | IRON CO. C-4 - 047065 |
| Moniteau | JAMESTOWN C-1 - 068074 |
| Jasper | JASPER CO. R-V - 049137 |
| Nodaway | JEFFERSON C-123 - 074195 |
| Cole | JEFFERSON CITY - 026006 |
| Jefferson | JEFFERSON CO. R-VII - 050007 |
| St. Louis | JENNINGS - 096104 |
| Johnson | JOHNSON CO. R-VII - 051154 |
| Jasper | JOPLIN SCHOOLS - 049148 |
| Howell | JUNCTION HILL C-12 - 046137 |
| Jackson | KC INTERNATIONAL ACADEMY - 048912 |
| Clay | KEARNEY R-I - 024086 |
| Scott | KELSO C-7 - 100064 |
| Dunklin | KENNETT 39 - 035102 |
| Chariton | KEYTESVILLE R-III - 021150 |
| Caldwell | KINGSTON 42 - 013062 |
| Washington | KINGSTON K-14 - 110014 |
| Johnson | KINGSVILLE R-I - 051150 |
| St. Louis City | KIPP ST LOUIS PUBLIC SCHOOLS - 115914 |
| Jackson | KIPP: ENDEAVOR ACADEMY - 048918 |
| Taney | KIRBYVILLE R-VI - 106006 |
| Adair | KIRKSVILLE R-III - 001091 |
| St. Louis | KIRKWOOD R-VII - 096092 |
| Pettis | LA MONTE R-IV - 080118 |
| Macon | LA PLATA R-II - 061154 |
| Laclede | LACLEDE CO. C-5 - 053114 |

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|---|---|
| Laclede | LACLEDE CO. R-I - 053111 |
| St. Louis | LADUE - 096106 |
| Lafayette | LAFAYETTE CO. C-1 - 054039 |
| St. Louis City | LAFAYETTE PREPARATORY ACADEMY - 115924 |
| Barton | LAMAR R-I - 006104 |
| Pulaski | LAQUEY R-V - 085045 |
| Grundy | LAREDO R-VII - 040104 |
| Clinton | LATHROP R-II - 025002 |
| Ray | LAWSON R-XIV - 089080 |
| Laclede | LEBANON R-III - 053113 |
| Jackson | LEE'S SUMMIT R-VII - 048071 |
| Henry | LEESVILLE R-IX - 042118 |
| Johnson | LEETON R-X - 051156 |
| Bollinger | LEOPOLD R-III - 009078 |
| Reynolds | LESTERVILLE R-IV - 090078 |
| Lewis | LEWIS CO. C-1 - 056017 |
| Lafayette | LEXINGTON R-V - 054045 |
| Barton | LIBERAL R-II - 006101 |
| Clay | LIBERTY 53 - 024090 |
| Texas | LICKING R-VIII - 107154 |
| St. Louis City | LIFT FOR LIFE ACADEMY - 115902 |
| Benton | LINCOLN R-II - 008106 |
| St. Louis | LINDBERGH SCHOOLS - 096093 |
| Livingston | LIVINGSTON CO. R-III - 059114 |
| Dade | LOCKWOOD R-I - 029001 |
| Webster | LOGAN-ROGERSVILLE R-VIII - 039139 |
| Jackson | LONE JACK C-6 - 048075 |
| Franklin | LONEDELL R-14 - 036133 |
| Pike | LOUISIANA R-II - 082108 |
| Ozark | LUTIE R-VI - 077104 |
| Camden | MACKS CREEK R-V - 015004 |
| Macon | MACON CO. R-I - 061156 |
| Macon | MACON CO. R-IV - 061158 |
| Monroe | MADISON C-3 - 069108 |
| Dunklin | MALDEN R-I - 035092 |
| Saline | MALTA BEND R-V - 097119 |
| Wright | MANES R-V - 114116 |
| Wright | MANSFIELD R-IV - 114115 |
| St. Louis | MAPLEWOOD-RICHMOND HEIGHTS - 096107 |
| Linn | MARCELINE R-V - 058109 |
| Maries | MARIES CO. R-I - 063066 |

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|---|---|
| Maries | MARIES CO. R-II - 063067 |
| Polk | MARION C. EARLY R-V - 084005 |
| Lawrence | MARIONVILLE R-IX - 055106 |
| Saline | MARSHALL - 097129 |
| Webster | MARSHFIELD R-I - 112102 |
| Nodaway | MARYVILLE R-II - 074201 |
| Bollinger | MEADOW HEIGHTS R-II - 009077 |
| Linn | MEADVILLE R-IV - 058108 |
| St. Louis | MEHLVILLE R-IX - 096094 |
| Franklin | MERAMEC VALLEY R-III - 036126 |
| Audrain | MEXICO 59 - 004110 |
| Saline | MIAMI R-I - 097116 |
| Cass | MIDWAY R-I - 019151 |
| Sullivan | MILAN C-2 - 105124 |
| Miller | MILLER CO. R-III - 066103 |
| Lawrence | MILLER R-II - 055104 |
| Lawrence | MONETT R-I - 005128 |
| Moniteau | MONITEAU CO. R-V - 068072 |
| Monroe | MONROE CITY R-I - 069106 |
| Montgomery | MONTGOMERY CO. R-II - 070093 |
| Henry | MONTROSE R-XIV - 042121 |
| Morgan | MORGAN CO. R-II - 071092 |
| Wright | MOUNTAIN GROVE R-III - 114114 |
| Howell | MOUNTAIN VIEW-BIRCH TREE R-III - 046130 |
| Lawrence | MT. VERNON R-V - 055108 |
| Ripley | NAYLOR R-II - 091091 |
| Butler | NEELYVILLE R-IV - 012108 |
| Newton | NEOSHO SCHOOL DISTRICT - 073108 |
| Vernon | NEVADA R-V - 108142 |
| Callaway | NEW BLOOMFIELD R-III - 014127 |
| Howard | NEW FRANKLIN R-I - 045076 |
| Franklin | NEW HAVEN - 036138 |
| Phelps | NEWBURG R-II - 081095 |
| Sullivan | NEWTOWN-HARRIS R-III - 105125 |
| Webster | NIANGUA R-V - 112099 |
| Christian | Nixa Public Schools - 022089 |
| Nodaway | NODAWAY-HOLT R-VII - 074187 |
| Carroll | NORBORNE R-VIII - 017126 |
| Andrew | NORTH ANDREW CO. R-VI - 002089 |
| Daviess | NORTH DAVIESS R-III - 031118 |
| Harrison | NORTH HARRISON R-III - 041003 |

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| Clay | NORTH KANSAS CITY 74 - 024093 |
| Mercer | NORTH MERCER CO. R-III - 065096 |
| Nodaway | NORTH NODAWAY CO. R-VI - 074197 |
| Pemiscot | NORTH PEMISCOT CO. R-I - 078001 |
| Platte | NORTH PLATTE CO. R-I - 083001 |
| St. Louis City | NORTH SIDE COMMUNITY SCHOOL - 115913 |
| St. Francois | NORTH ST. FRANCOIS CO. R-I - 094083 |
| Dent | NORTH WOOD R-IV - 033094 |
| Nodaway | NORTHEAST NODAWAY CO. R-V - 074194 |
| Randolph | NORTHEAST RANDOLPH CO. R-IV - 088072 |
| Vernon | NORTHEAST VERNON CO. R-I - 108147 |
| Jefferson | NORTHWEST R-I - 050001 |
| Chariton | NORTHWESTERN R-I - 021148 |
| Jackson | OAK GROVE R-VI - 048070 |
| Cape Girardeau | OAK RIDGE R-VI - 016094 |
| Lafayette | ODESSA R-VII - 054041 |
| Scott | ORAN R-III - 100065 |
| St. Charles | ORCHARD FARM R-V - 092091 |
| Saline | OREARVILLE R-IV - 097118 |
| Oregon | OREGON-HOWELL R-III - 075086 |
| Osage | OSAGE CO. R-I - 076081 |
| Osage | OSAGE CO. R-II - 076082 |
| Osage | OSAGE CO. R-III - 076083 |
| St. Clair | OSCEOLA - 093124 |
| Christian | OZARK R-VI - 022093 |
| Marion | PALMYRA R-I - 064074 |
| Monroe | PARIS R-II - 069109 |
| Platte | PARK HILL - 083005 |
| St. Louis | PARKWAY C-2 - 096095 |
| Daviess | PATTONSBURG R-II - 031116 |
| St. Louis | PATTONVILLE R-III - 096090 |
| Pemiscot | PEMISCOT CO. R-III - 078003 |
| Pemiscot | PEMISCOT CO. SPEC. SCH. DIST. - 078013 |
| Perry | PERRY CO. 32 - 079077 |
| Pettis | PETTIS CO. R-V - 080116 |
| Phelps | PHELPS CO. R-III - 081097 |
| Lawrence | PIERCE CITY R-VI - 055105 |
| Pike | PIKE CO. R-III - 082101 |
| Cooper | PILOT GROVE C-4 - 027059 |
| Douglas | PLAINVIEW R-VIII - 034122 |
| Texas | PLATO R-V - 107156 |

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| Platte | PLATTE CO. R-III - 083003 |
| Cass | PLEASANT HILL R-III - 019148 |
| Polk | PLEASANT HOPE R-VI - 084006 |
| Grundy | PLEASANT VIEW R-VI - 040103 |
| Caldwell | POLO R-VII - 013059 |
| Butler | POPLAR BLUFF R-I - 012109 |
| New Madrid | PORTAGEVILLE - 072068 |
| Washington | POTOSI R-III - 110029 |
| Cooper | PRAIRIE HOME R-V - 027057 |
| Mercer | PRINCETON R-V - 065098 |
| Putnam | PUTNAM CO. R-I - 086100 |
| Stoddard | PUXICO R-VIII - 103130 |
| Texas | RAYMONDVILLE R-VII - 107158 |
| Cass | RAYMORE-PECULIAR R-II - 019142 |
| Jackson | RAYTOWN C-2 - 048073 |
| Stone | REEDS SPRING R-IV - 104044 |
| Randolph | RENICK R-V - 088073 |
| Greene | REPUBLIC R-III - 039134 |
| Bates | RICH HILL R-IV - 007124 |
| Stoddard | RICHLAND R-I - 103127 |
| Pulaski | RICHLAND R-IV - 085044 |
| Ray | RICHMOND R-XVI - 089089 |
| Washington | RICHWOODS R-VII - 110030 |
| Harrison | RIDGEWAY R-V - 041005 |
| Ripley | RIPLEY CO. R-III - 091095 |
| Ripley | RIPLEY CO. R-IV - 091093 |
| New Madrid | RISCO R-II - 072066 |
| St. Louis | RITENOUR - 096110 |
| St. Louis | RIVERVIEW GARDENS - 096111 |
| Atchison | ROCK PORT R-II - 003032 |
| St. Louis | ROCKWOOD R-VI - 096091 |
| Phelps | ROLLA 31 - 081096 |
| St. Clair | ROSCOE C-1 - 093121 |
| Dent | SALEM R-80 - 033090 |
| Chariton | SALISBURY R-IV - 021151 |
| Lafayette | SANTA FE R-X - 054042 |
| Jasper | SARCOXIE R-II - 049140 |
| Andrew | SAVANNAH R-III - 002097 |
| Miller | SCHOOL OF THE OSAGE - 066105 |
| Schuyler | SCHUYLER CO. R-I - 098080 |
| Scotland | SCOTLAND CO. R-I - 099082 |

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| Scott | SCOTT CO. CENTRAL - 100062 |
| Jackson | SCUOLA VITA NUOVA - 048915 |
| Pettis | SEDALIA 200 - 080125 |
| Dunklin | SENATH-HORNERSVILLE C-8 - 035098 |
| Newton | SENECA R-VII - 073106 |
| Shelby | SHELBY CO. R-IV - 102085 |
| Barry | SHELL KNOB 78 - 005127 |
| Cass | SHERWOOD CASS R-VIII - 019144 |
| Scott | SIKESTON R-6 - 100063 |
| Lincoln | SILEX R-I - 057001 |
| Wright | SKYLINE R-II - 034121 |
| Saline | SLATER - 097130 |
| Pettis | SMITHTON R-VI - 080119 |
| Clay | SMITHVILLE R-II - 024087 |
| Callaway | SOUTH CALLAWAY CO. R-II - 014130 |
| Harrison | SOUTH HARRISON CO. R-II - 041002 |
| Holt | SOUTH HOLT CO. R-I - 044084 |
| Iron | SOUTH IRON CO. R-I - 047060 |
| Nodaway | SOUTH NODAWAY CO. R-IV - 074202 |
| Pemiscot | SOUTH PEMISCOT CO. R-V - 078005 |
| Boone | SOUTHERN BOONE CO. R-I - 010087 |
| Reynolds | SOUTHERN REYNOLDS CO. R-II - 090076 |
| Dunklin | SOUTHLAND C-9 - 035099 |
| Barry | SOUTHWEST R-V - 005121 |
| Christian | SPARTA R-III - 022090 |
| St. Louis | SPECL. SCH. DST. ST. LOUIS CO. - 096119 |
| Grundy | SPICKARD R-II - 040101 |
| Christian | SPOKANE R-VII - 022094 |
| Franklin | SPRING BLUFF R-XV - 036134 |
| Greene | SPRINGFIELD R-XII - 039141 |
| St. Charles | ST. CHARLES R-VI - 092090 |
| Franklin | ST. CLAIR R-XIII - 036136 |
| Miller | ST. ELIZABETH R-IV - 066104 |
| Phelps | ST. JAMES R-I - 081094 |
| Buchanan | ST. JOSEPH - 011082 |
| St. Louis | ST. LOUIS CITY - 115115 |
| St. Louis City | ST. LOUIS LANG IMMERSION SCH - 115912 |
| Gentry | STANBERRY R-II - 038045 |
| Ste. Genevieve | STE. GENEVIEVE CO. R-II - 095059 |
| Crawford | STEELVILLE R-III - 028103 |
| DeKalb | STEWARTSVILLE C-2 - 032058 |

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| Cedar | STOCKTON R-I - 020001 |
| Camden | STOUTLAND R-II - 015001 |
| Greene | STRAFFORD R-VI - 039137 |
| Franklin | STRAIN-JAPAN R-XVI - 036135 |
| Cass | STRASBURG C-3 - 019140 |
| Boone | STURGEON R-V - 010090 |
| Texas | SUCCESS R-VI - 107151 |
| Franklin | SULLIVAN - 036137 |
| Texas | SUMMERSVILLE R-II - 107153 |
| Pulaski | SWEDEBORG R-III - 085043 |
| Saline | SWEET SPRINGS R-VII - 097131 |
| Taney | TANEYVILLE R-II - 106002 |
| Atchison | TARKIO R-I - 003031 |
| Oregon | THAYER R-II - 075085 |
| St. Louis City | THE BIOME - 115926 |
| St. Louis City | THE SOULARD SCHOOL - 115932 |
| Ozark | THORNFIELD R-I - 077100 |
| Carroll | TINA-AVALON R-II - 017122 |
| Grundy | TRENTON R-IX - 040107 |
| Daviess | TRI-COUNTY R-VII - 031122 |
| Lincoln | TROY R-III - 057003 |
| Butler | TWIN RIVERS R-X - 012110 |
| Franklin | UNION R-XI - 036131 |
| DeKalb | UNION STAR R-II - 032056 |
| St. Louis | UNIVERSITY CITY - 096112 |
| Washington | VALLEY R-VI - 110031 |
| Carter | VAN BUREN R-I - 018050 |
| Audrain | VAN-FAR R-I - 004109 |
| Lawrence | VERONA R-VII - 055111 |
| Greene | WALNUT GROVE R-V - 039136 |
| Warren | WARREN CO. R-III - 109003 |
| Johnson | WARRENSBURG R-VI - 051159 |
| Benton | WARSAW R-IX - 008107 |
| Franklin | WASHINGTON - 036139 |
| Pulaski | WAYNESVILLE R-VI - 085046 |
| Hickory | WEAUBLEAU R-III - 043003 |
| Jasper | WEBB CITY R-VII - 049144 |
| St. Louis | WEBSTER GROVES - 096114 |
| Lafayette | WELLINGTON-NAPOLEON R-IX - 054043 |
| Montgomery | WELLSVILLE MIDDLETOWN R-I - 070092 |
| St. Charles | WENTZVILLE R-IV - 092089 |

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| Nodaway | WEST NODAWAY CO. R-I - 074190 |
| Howell | WEST PLAINS R-VII - 046134 |
| Platte | WEST PLATTE CO. R-II - 083002 |
| St. Francois | WEST ST. FRANCOIS CO. R-IV - 094087 |
| Newton | WESTVIEW C-6 - 073105 |
| Hickory | WHEATLAND R-II - 043002 |
| Barry | WHEATON R-III - 005120 |
| Greene | WILLARD R-II - 039133 |
| Howell | WILLOW SPRINGS R-IV - 046131 |
| Jefferson | WINDSOR C-1 - 050010 |
| Lincoln | WINFIELD R-IV - 057004 |
| Shannon | WINONA R-III - 101105 |
| Daviess | WINSTON R-VI - 031117 |
| Bollinger | WOODLAND R-IV - 009080 |
| Worth | WORTH CO. R-III - 113001 |
| Warren | WRIGHT CITY R-II OF WARREN CO. - 109002 |