



MISSOURI
DEPARTMENT OF
NATURAL RESOURCES

Environmental Services Program
PO Box 176 Jefferson City MO 65102-0176

Results of Sample Analyses

Report Date: 2/6/2026

Test Group: 2026 January Nitrates mailing

Order ID: WO251218187



PDW-2026Jan-640

Public Drinking Water Branch
MO3010180
Cole Camp PWS

DJ Hayes
401 E MAIN ST
COLE CAMP MO 65325

Sample: 2525136



Site: Cole Camp PWS

Site Number: MO3010180

Sample Location and Type: WELL # 4 -N OAK (Well) /WL 18341

County: Benton

Collected 01/19/26 08:12

Public Drinking Water Supply

Analyte	Result	MCL	SS	Qualifier(s)
Analysis: Nitrate + Nitrite as N by Lachat L 10-107-04-1-C -- NO3NO2				
Nitrate + Nitrite as N	0.046 mg/L	10		

MCL- A Maximum Contaminant Level (MCL) is the legal threshold limit on the amount of a substance that is allowed in drinking water under the Federal Safe Drinking Water Act. MCLs are health based, legally enforceable standards. Drinking water results below the MCLs are considered safe.

*Lead and Copper samples have an Action Level (AL) and not an MCL. The AL levels for Lead and Copper are shown in the MCL column.

SS- Secondary Drinking Water Regulations (secondary standards) are non-enforceable guidelines regulating contaminants that may cause aesthetic effects in drinking water, such as taste, color or odor. It is recommended that water systems comply with secondary standards but water systems are not required to comply.

The analysis of this sample was performed in accordance with procedures approved or recognized by the U. S. Environmental Protection Agency.

If you have any questions, please contact the Public Drinking Water Branch's chemical monitoring coordinator Brent Weis at 573-751-3458.

Units used in this report:

mg/L milligrams per liter

Richard Kirsch
Laboratory Manager
Environmental Services Program
Division of Environmental Quality