

Water System Name: Cougar Creek Water Users		PWS ID No.: 1090030 RE
Collector: Dion Holton	Date Collected: 01/19/2026	County: Bonner
Report Results to: Cougar Creek Water Users Alan Ameche P.O. Box 231 Coolin, ID 83821		
Phone: (208) 610-2389	Fax:	
E-Mail: alanameche@hotmail.com,pwsreports@deq.idaho.gov,dholton@idahoruralwater.com		

COLIFORM BACTERIA

ANALYSIS REPORT

CONTAMINANT ID# 3100

Type of System:	Public
Type of Sample:	Compliance Sample
Lab Order No.:	2026010365

Water system info must be fully filled out or samples will not be run. Private samples do not need PWS# or Chlorine residual. Your sample will be analyzed for TOTAL COLIFORMS unless you specify analysis under Remarks.

Laboratory Name: Accurate Testing Labs, LLC 7950 Meadowlark Way Coeur d'Alene, ID 83815 Phone (208) 762 8378 Fax (208) 762 9082 Web site: www.accuratetesting.com E-mail: info@accuratetesting.com Lab EPA ID No: ID00912
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For PWS only, if this is a repeat sample, mark the date of the ORIGINAL POSITIVE SAMPLE.

Sample Number	Sample Type	Sample Location	Time Collected	Chlorine Residual ppm	Original Sample Date	Total Coliform Method: 9223B-PA	E. Coli Method: 9223B-PA
293313	RS-Routine Sample	154 S Loy Larson Rd	08:30			Absent	Absent

Sample Transportation by (Name):	Dion Holton	Date/Time:	01/19/2026 13:45	Analyst: LN	Date Analyzed: 01/20/2026
Sample Received by (Name):	JM	Date/Time:	01/19/2026 13:45	Supervisor: Rhena Cooper	
Remarks:				Date Reviewed and Printed: 01/20/26	

Lab EPA ID No.: ID00912	Lab Sample#: 293314
Date Received: 01/19/2026	Date Reported by Lab: 01/20/26
Compliance or Replacement Sample: Compliance	
Date Collected: 01/19/2026	Time Collected: 09:30
Sample Type: Plant Tap	
PWS No.: 1090030 RE	PWS Name: Cougar Creek Water Users
Sampling Location: Well # 1	Tag#
Collector: Dion Holton	Phone: (208) 610-2389

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Lab Order No.: **2026010365** **2**

Public Drinking Water System INORGANIC CHEMICAL (IOC) ANALYSIS REPORT:

Phase II								Phase V							
FRDS	Analytes	Results	MCL*	MDL*	Method	Analysis Date	Analyst	FRDS	Analytes	Results	MCL*	MDL*	Method	Analysis Date	Analyst
1010	Barium							1036	Nickel						
1015	Cadmium							1074	Antimony						
1020	Chromium							1075	Beryllium						
1035	Mercury							1085	Thallium						
1038	NO2/NO3							Other IOCs							
1040	Nitrate-N	ND	10.0	0.05	EPA 300.0	01/19/26	WM	1005	Arsenic						
1041	Nitrite-N							1025	Fluoride						
1045	Selenium							1052	Sodium						
1024	Cyanide														
Secondary IOCs (optional)															
1002	Aluminum							1055	Sulfate						
1003	Ammonia							1095	Zinc						
1016	Calcium							1905	Color						
1017	Chloride							1915	Hardness						
1022	Copper							1920	Odor						
1027	Hyd. Sulfide							1925	pH						
1028	Iron							1926	Conductivity						
1031	Magnesium							1927	Alkalinity						
1032	Manganese							1930	Diss. Solids						
1042	Postassium							1997	Langlier Indx						
1049	Silica SiO2							2905	Surfactants						
1050	Silver							1030	Lead						

*Reported in mg/L unless otherwise noted, units differ for secondary MCLs depending on contaminant
 ND = Not detected within sensitivity of instrument
 Empty = No analysis performed for this contaminant
 MDL = Method detection limit
 MCL - Maximum Contaminant Level

Comments:

Cougar Creek Water Users

P.O. Box 231
 Coolin, ID 83821



Laboratory Supervisor

Digitally signed by:
 Walter Mueller

01/20/26

Lab EPA ID No.: ID00912	Lab Sample#: 293315
Date Received: 01/19/2026	Date Reported by Lab: 01/20/26
Compliance or Replacement Sample: Compliance	
Date Collected: 01/19/2026	Time Collected: 08:55
Sample Type: Plant Tap	
PWS No.: 1090030 RE	PWS Name: Cougar Creek Water Users
Sampling Location: Well # 2	Tag#
Collector: Dion Holton	Phone: (208) 610-2389

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Lab Order No.: 2026010365 3

Public Drinking Water System INORGANIC CHEMICAL (IOC) ANALYSIS REPORT:

Phase II								Phase V							
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1010	Barium							1036	Nickel						
1015	Cadmium							1074	Antimony						
1020	Chromium							1075	Beryllium						
1035	Mercury							1085	Thallium						
1038	NO2/NO3							Other IOCs							
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1041	Nitrite-N							1025	Fluoride						
1045	Selenium							1052	Sodium						
1024	Cyanide														
Secondary IOCs (optional)															
1002	Aluminum							1055	Sulfate						
1003	Ammonia							1095	Zinc						
1016	Calcium							1905	Color						
1017	Chloride							1915	Hardness						
1022	Copper							1920	Odor						
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01/20/26