

## Total Trihalomethane Certified Laboratory Report Form WQCD - Drinking Water CAS

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Revision: 4/13/2015

TTHM

		e completed by the Public ` ublic Water System Infor		only)	Section II (to be completed by Laboratories only) Laboratory Information														
PWSID#:	CO0115685			D:DS001		Laboratory ID: CO015													
System Na	ame: Rogers Mes	sa Domestic Water			Laboratory Name: Colorado Analytical Laboratory														
Contact P	erson: James Fire	Phone #:			Contact Person: Customer Service Phone: 303-659-2313														
Comment	s:		I			Comments:													
Sect	tion III (Supplied or	Completed by PWS)		Section IV (Supplied or Completed by Certified Laboratory)															
Sample Date	Sample Pt ID On Schedule	Address - Location	Lab Receipt Date	Lab Analysis Date		ooratory ple ID #	Analyte	Analytical Method	MCL (ug/L)	Lab MRL (ug/L)	Result (ug/L)								
10/21/24	DBP001	SM2	10/23/24	10/26/24	24102	3056-01A	Chloroform	EPA-524.2	N/A	0.5	42.84								
							Bromoform	EPA-524.2	N/A	0.5	BDL								
							Bromodichloromethane	EPA-524.2	N/A	0.5	2.16								
							Dibromochloromethane	EPA-524.2	N/A	0.5	BDL								
				Total Trihalomethanes	EPA-524.2	80	0.5	45.0											

## Drinking Water Chain of Custody



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Company Name: Rogers Mesa Domest				Contact Name: Diane Peri7 Address: PO Box 428							PWSID:   System Name:   Compliance Samples:   Yes Zl No																					
Address: PO Box 42.8 City: Hotchkiss State: CO Zip: 81919																																
																													City: Hotch Kiss State: CO Zip: 81419			
				Phone: 970 424-2409				Phone: 970-424-2250								(Lab Use Only)							Phone: 303-659-2313									
Email: badrabit @ tds.net				Email: rogersmesa domesticue O guail.							ter	241023056								www.coloradolab.com												
Sample C	ollector:	JF		-	1		Ø	) 9	ma	1.0	idin												W	<u>ww.c</u>	20101	<u>au0</u>	ab.c	<u>om</u>				
Sample Co	ollector Pho	one: SAM	<u>e</u>	PO Nun							RMB																					
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Date	Time	Client Sa	mple ID / Samp	le Pt ID	40. of Containers	Residual Chlorine (mg/L) P/A Samples Only	Total Coliform P/A	504.1 EDB/DBCP	505 Pests/PCBs	515.4 Herbicides	524.2 VOCs	525.2 SOCs-Pest	531.1 Carbamates	547 Glyphosate	548.1 Endothall	549.2 Diquat	524.2 TTHMs	552.2 HAA5s	Lead/Copper	Nitrate	Nitrite	Fluoride	Inorganics	Alk./Lang. Index (Circle)	TOC, DOC (Circle)	SUVA, UV 254 (Circle)		Gross Alpha/Beta	Radium 226/228	Radon	Uranium	Chlorite
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10/21/24	12.40	DBP-1	/ 5°M ?	۷													V											$\rightarrow$		-		
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