

Haloacetic Acids Certified Laboratory Report Form WQCD - Drinking Water CAS Submit Online at http://www.wqcdcompliance.com/login

Revision: 4/13/2015

HAA5

		e completed by the Public Y ublic Water System Infor		s only)		Section II (to be completed by Laboratories only) Laboratory Information													
PWSID#: CO0115685 Facility ID:DS001						Laboratory ID: CO015													
System Name: Rogers Mesa Domestic Water							Laboratory Name: Colorado Analytical Laboratory												
Contact P	erson: James Fire	Phone #:		Con	Contact Person: Customer Service Phone: 303-659-2313														
Comments	s:				Comments:														
Sect	tion III (Supplied or	Completed by PWS)			Secti	Section IV (Supplied or Completed by Certified Laboratory)													
Sample Date	Sample Pt ID On Schedule	Address - Location	Lab Receipt Date	Lab Analysis Date	Laborator Sample ID	2	Analyte	Analytical Method	MCL (ug/L)	Lab MRL (ug/L)	Result (ug/L)								
1/16/24	DBP001	SM2 JRoad	1/17/24	1/20/24	240117065-	5-01	Monochloroacetic Acid	EPA 552.2	N/A	2.0	BDL								
						_	Monobromoacetic Acid	EPA 552.2	N/A	1.0	BDL								
							Dichloroacetic Acid	EPA 552.2	N/A	1.0	13.96								
							Trichloroacetic Acid	EPA 552.2	N/A	1.0	12.28								
							Dibromoacetic Acid	EPA 552.2	N/A	1.0	BDL								
							Total Haloacetic Acids	EPA 552.2	60	1.0	26.2								

Drinking Water Chain of Custody



Ŵ

/

Report To Information	Bill To	Inform	nation (If	differ	ent f	rom 1	eport	to)	P	rojec	t Inf	orm	ation									1	LABOR	ATOR	IES, IN	NC.			
Contact Name: Kogers Mesc Water Contact Name: James Firor	Company Name: Contact Name: Diane Part Address: PO Bux 428							PWSID: COO115685 System Name: Rogers Mess Porneshe Wo							te	-	1(<u>Commerce City Lab</u> 10411 Heinz Way Commerce City CO 80640											
Address: Pd Bor 428	Address: PO Bux 428							Compliance Samples: Yes No									Lakewood Service Center												
City: Hotch kiz state CO ZipS/4/9	City: Hotchlaics State: CO Zip: 81419							Send Results to CDPHE: Yes No									610 Garrison Street, Unit E Lakewood CO 80215												
Phone: 970 424 - 2409	Phone: 970 424-2250							(Lab Use Only) CAL Task							k			Phone: 303-659-2313 www.coloradolab.com											
Email: badrabitettds. net Email: rosersin Sample Collector: James Fim @gma, 1.				sc domestic wate												5													
Sample Collector Phone: 970 424 -2409	PO Num							•						5	LM)												
				PH	ASE	I, II,	V Di	rinki	ng W	ater	Ana	lyses	s (che	eck i	eque	sted	anal	ysis)		Subcontract Analyses									
Date Time Client Sample ID / Samp $\frac{1}{16/24}$ DBP 001/BEE		No. 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
Per James, time collected was 12:50pm																											-+		
Instructions: A Sample II	Dpl	N	Mon	1.12	on Vi	M h	5			Info:		ر/<)<	_		K	_			7] F	leadsp	ace Y	es 🗖] No [
Relinquished By: Date/Time: F1707 1/16/23/12:		ived By			0	Date	Time - P	7	Deli 2 (4	Via: nguis	Shed I	By:			C/S Cl Date	harg y e/Tjm	e:	Tem		°C /Ic ceive		<u> </u>	Samp	le Pre	<u>s. Ye</u> Date/	Time:	10 🔲 :	