

DBP Form 1 - Total Trihalomethane Analysis Laboratory Report Form										
Section I (to be completed by the Public Water Systems only)					Section II (to be completed by Laboratories only)					
Public Water System Information					Laboratory Information					
PWSID #	CO-0207504				Laboratory Name	Stewart Environmental Consultants, Inc.				
System Name:	Meadow Mountain Water Company				Contact Person:	Michael A. Glavanovich				
Address:	P.O. Box 162, Allenspark, CO 80510				Phone #:	(970) 226-5500				
Contact Person:	Steve Tedford				Comments:					
System Authorized Signature					Laboratory Manager					
Date					Date					
Title					Title					
PWS to complete first 3 columns					Laboratories to complete columns 4-6 and 8-11					
Sample Date	Collector	Sample Location Designation #	Date Lab Received	Date Lab Analyzed	Laboratory Sample ID #	Analyte	Analytical Method	µg/L Blank Result	µg/L Lab MDL	µg/L Result
07/13/09	Steve Tedford	Newton	07/13/09	07/23/09	S091940958	Chloroform	524.2	BDL	2.0	32.0
						Bromoform	524.2	BDL	2.0	BDL
						Bromodichloromethane	524.2	BDL	2.0	2.0
						Dibromochloromethane	524.2	BDL	2.0	BDL
						TTHMs				34.0
						Analyte	Analytical Method	µg/L Blank Result	µg/L Lab MDL	µg/L Result
						Chloroform				
						Bromoform				
						Bromodichloromethane				
						Dibromochloromethane				
						TTHMs				
						Analyte	Analytical Method	µg/L Blank Result	µg/L Lab MDL	µg/L Result
						Chloroform				
						Bromoform				
						Bromodichloromethane				
						Dibromochloromethane				
						TTHMs				
						Analyte	Analytical Method	µg/L Blank Result	µg/L Lab MDL	µg/L Result
						Chloroform				
						Bromoform				
						Bromodichloromethane				
						Dibromochloromethane				
						TTHMs				

DBP FORM 2 - Haloacetic Acid (HAA5) Analysis Laboratory Report Form

Section 1 (to be completed by the Public Water Systems only)				Section 2 (to be completed by Laboratories only)						
Public Water System Information				Laboratory Information						
PWSID#: CO 0207504										
System Name: Meadow Mountain W & S				Laboratory Name: Evergreen Analytical Laboratory						
Address: PO Box 162, Allenspark, CO 80510				Contact Person: Client Services Phone: 303-425-6021						
Contact Person: Steve Tedford				Comments:						
Phone: (303) 747-2066										
System Authorized Signature				Quality Assurance						
Date				Title						
Laboratory Authorized Signature				Date						
PWS to complete first 3 columns				Laboratories to complete columns 4-6 and 8-11						
Sample Date	Collector	Sample Location Designation #	Date Lab Received	Date Lab Analyzed	Laboratory ID #	Analyte	Analytical Method	µg/L Blank Result	µg/L Lab MDL	µg/L Result
7/14/2009		194 0958	7/16/2009	7/22/2009	09-5338-01	Monochlo. Acid	552.2	BDL	1	1.10
7/14/2009		194 0958	7/16/2009	7/22/2009	09-5338-01	Monobro. Acid	552.2	BDL	1	BDL
7/14/2009		194 0958	7/16/2009	7/22/2009	09-5338-01	Dichlor. Acid	552.2	BDL	1	14.7
7/14/2009		194 0958	7/16/2009	7/22/2009	09-5338-01	Trichlor. Acid	552.2	BDL	1	21.5
7/14/2009		194 0958	7/16/2009	7/22/2009	09-5338-01	Dibromo. Acid	552.2	BDL	1	BDL
						Total HAA5s				37.3
Sample Date	Collector	Sample Location Designation #	Date Lab Received	Date Lab Analyzed	Laboratory ID #	Analyte	Analytical Method	µg/L Blank Result	µg/L Lab MDL	µg/L Result
						Monochlo. Acid	552.2	NT	-	NT
						Monobro. Acid	552.2	NT	-	NT
						Dichlor. Acid	552.2	NT	-	NT
						Trichlor. Acid	552.2	NT	-	NT
						Dibromo. Acid	552.2	NT	-	NT
						Total HAA5s				NT
Sample Date	Collector	Sample Location Designation #	Date Lab Received	Date Lab Analyzed	Laboratory ID #	Analyte	Analytical Method	µg/L Blank Result	µg/L Lab MDL	µg/L Result
						Monochlo. Acid	552.2	NT	-	NT
						Monobro. Acid	552.2	NT	-	NT
						Dichlor. Acid	552.2	NT	-	NT
						Trichlor. Acid	552.2	NT	-	NT
						Dibromo. Acid	552.2	NT	-	NT
						Total HAA5s				NT
Sample Date	Collector	Sample Location Designation #	Date Lab Received	Date Lab Analyzed	Laboratory ID #	Analyte	Analytical Method	µg/L Blank Result	µg/L Lab MDL	µg/L Result
						Monochlo. Acid	552.2	NT	-	NT
						Monobro. Acid	552.2	NT	-	NT
						Dichlor. Acid	552.2	NT	-	NT
						Trichlor. Acid	552.2	NT	-	NT
						Dibromo. Acid	552.2	NT	-	NT
						Total HAA5s				NT

Latun2427

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