



Drinking Water Field Sample Information

PWSID	Name	Sample Date	Time	Aluminum*, Total	Units	Calcium*, Total	Units	Iron*, Total	Units	Magnesium*, Total	Units	Manganese*, Total	Units	Potassium*, Total	Units
CO0134020	Animas Water Company - Animas School Well - Entry Point	8/17/2015	9:10	<2	ug/L							1.1	ug/L		
CO0134020	Animas Water Company - Chapin Well - Entry Point Blank	8/17/2015	9:50	<2	ug/L							<0.82	ug/L		
CO0134020	Entry Point Split - Green Analytical Analyzed	8/17/2015	9:50												
CO0134020	Entry Point Split with Green Analytical	8/17/2015	9:50	<2	ug/L							<0.82	ug/L		
CO0134020	Animas Water Company - Hermosa Meadows Well - Entry Point	8/17/2015	9:30	<2	ug/L							<0.82	ug/L		
CO0134020	Animas Water Company - Red Rock Well Entry Point	8/17/2015	9:20	<2	ug/L							<0.82	ug/L		
CO0134065	Blue Sky Ranch Well No 1 - Entry Point	8/17/2015	8:55	<2	ug/L							<0.82	ug/L		
CO0134065	Blue Sky Ranch Well No 2 - Entry Point	8/17/2015	9:05	<2	ug/L							<0.82	ug/L		
CO0134390	Durango Regency - Entry Point	8/17/2015	10:40	<2	ug/L							<0.82	ug/L		
CO0134480	Goodman POA - Entry Point	8/17/2015	10:20	<2	ug/L							<0.82	ug/L		
CO0134480	Goodman POA - Entry Point Duplicate	8/17/2015	10:20	<2	ug/L							<0.82	ug/L		
CO0134660	Old Homestead Mobile Home Park - Entry Point	8/17/2015	13:45	<2	ug/L							<0.82	ug/L		
CO0134758	Scenic Square Subdivision - Entry Point	8/17/2015	13:55	<2	ug/L							<0.82	ug/L		

\*CDPHE Final results



**COLORADO**

Laboratory Services Division

Department of Public Health & Environment

# Animas River spill incident - FINAL Drinking Water sample results

12-08-15

## Drinking Water Field Sample Information

PWSID	Name	Sample Date	Time	Sodium*, Total	Units	Aluminum*, Dissolved	Units	Calcium*, Dissolved	Units	Iron*, Dissolved	Units	Magnesium*, Dissolved	Units	Potassium*, Dissolved	Units
CO0134020	Animas Water Company - Animas School Well - Entry Point	8/17/2015	9:10			<2	ug/L								
CO0134020	Animas Water Company - Chapin Well - Entry Point Blank	8/17/2015	9:50			<2	ug/L								
CO0134020	Entry Point Split - Green Analytical Analyzed	8/17/2015	9:50												
CO0134020	Entry Point Split with Green Analytical	8/17/2015	9:50			<2	ug/L								
CO0134020	Animas Water Company - Hermosa Meadows Well - Entry Point	8/17/2015	9:30			<2	ug/L								
CO0134020	Animas Water Company - Red Rock Well Entry Point	8/17/2015	9:20			<2	ug/L								
CO0134065	Blue Sky Ranch Well No 1 - Entry Point	8/17/2015	8:55			<2	ug/L								
CO0134065	Blue Sky Ranch Well No 2 - Entry Point	8/17/2015	9:05			<2	ug/L								
CO0134390	Durango Regency - Entry Point	8/17/2015	10:40			<2	ug/L								
CO0134480	Goodman POA - Entry Point	8/17/2015	10:20			<2	ug/L								
CO0134480	Goodman POA - Entry Point Duplicate	8/17/2015	10:20			<2	ug/L								
CO0134660	Old Homestead Mobile Home Park - Entry Point	8/17/2015	13:45			<2	ug/L								
CO0134758	Scenic Square Subdivision - Entry Point	8/17/2015	13:55			<2	ug/L								

\*CDPHE Final results



Drinking Water Field Sample Information

PWSID	Name	Sample Date	Time	Sodium*, Dissolved	Units	Antimony*, Total	Units	Arsenic*, Total	Units	Barium*, Total	Units	Beryllium*, Total	Units	Cadmium*, Total	Units
CO0134020	Animas Water Company - Animas School Well - Entry Point	8/17/2015	9:10					<0.079	ug/L			<0.1	ug/L	<0.085	ug/L
CO0134020	Animas Water Company - Chapin Well - Entry Point Blank	8/17/2015	9:50					<0.079	ug/L			<0.1	ug/L	<0.085	ug/L
CO0134020	Entry Point Split - Green Analytical Analyzed	8/17/2015	9:50												
CO0134020	Entry Point Split with Green Analytical	8/17/2015	9:50					0.085	ug/L			<0.1	ug/L	<0.085	ug/L
CO0134020	Animas Water Company - Hermosa Meadows Well - Entry Point	8/17/2015	9:30					0.27	ug/L			<0.1	ug/L	<0.085	ug/L
CO0134020	Animas Water Company - Red Rock Well Entry Point	8/17/2015	9:20					0.11	ug/L			<0.1	ug/L	<0.085	ug/L
CO0134065	Blue Sky Ranch Well No 1 - Entry Point	8/17/2015	8:55					0.1	ug/L			<0.1	ug/L	<0.085	ug/L
CO0134065	Blue Sky Ranch Well No 2 - Entry Point	8/17/2015	9:05					0.09	ug/L			<0.1	ug/L	<0.085	ug/L
CO0134390	Durango Regency - Entry Point	8/17/2015	10:40					<0.079	ug/L			<0.1	ug/L	<0.085	ug/L
CO0134480	Goodman POA - Entry Point	8/17/2015	10:20					<0.079	ug/L			<0.1	ug/L	<0.43	ug/L
CO0134480	Goodman POA - Entry Point Duplicate	8/17/2015	10:20					<0.079	ug/L			<0.1	ug/L	0.39	ug/L
CO0134660	Old Homestead Mobile Home Park - Entry Point	8/17/2015	13:45					0.26	ug/L			<0.1	ug/L	<0.085	ug/L
CO0134758	Scenic Square Subdivision - Entry Point	8/17/2015	13:55					0.34	ug/L			<0.1	ug/L	<0.085	ug/L

\*CDPHE Final results



Drinking Water Field Sample Information

PWSID	Name	Sample Date	Time	Chromium*, Total	Units	Cobalt*, Total	Units	Copper*, Total	Units	Lead*, Total	Units	Molybdenum*, Total	Units	Nickel*, Total	Units
CO0134020	Animas Water Company - Animas School Well - Entry Point	8/17/2015	9:10	<1	ug/L	<3.9	ug/L	1.3	ug/L					7	ug/L
CO0134020	Animas Water Company - Chapin Well - Entry Point Blank	8/17/2015	9:50	<1	ug/L	<3.9	ug/L	0.082	ug/L					<1.1	ug/L
CO0134020	Entry Point Split - Green Analytical Analyzed	8/17/2015	9:50							2	ug/L				
CO0134020	Entry Point Split with Green Analytical	8/17/2015	9:50	<1	ug/L	10	ug/L	1.6	ug/L					<1.1	ug/L
CO0134020	Animas Water Company - Hermosa Meadows Well - Entry Point	8/17/2015	9:30	<1	ug/L	<3.9	ug/L	1	ug/L					<1.1	ug/L
CO0134020	Animas Water Company - Red Rock Well Entry Point	8/17/2015	9:20	<1	ug/L	<3.9	ug/L	0.38	ug/L					<1.1	ug/L
CO0134065	Blue Sky Ranch Well No 1 - Entry Point	8/17/2015	8:55	<1	ug/L	<3.9	ug/L	0.26	ug/L					<1.1	ug/L
CO0134065	Blue Sky Ranch Well No 2 - Entry Point	8/17/2015	9:05	<1	ug/L	<3.9	ug/L	2.1	ug/L					<1.1	ug/L
CO0134390	Durango Regency - Entry Point	8/17/2015	10:40	<1	ug/L	<3.9	ug/L	0.45	ug/L					<1.1	ug/L
CO0134480	Goodman POA - Entry Point	8/17/2015	10:20	<1	ug/L	<3.9	ug/L	2	ug/L					<1.1	ug/L
CO0134480	Goodman POA - Entry Point Duplicate	8/17/2015	10:20	<1	ug/L	<3.9	ug/L	0.73	ug/L					<1.1	ug/L
CO0134660	Old Homestead Mobile Home Park - Entry Point	8/17/2015	13:45	<1	ug/L	<3.9	ug/L	0.59	ug/L					<1.1	ug/L
CO0134758	Scenic Square Subdivision - Entry Point	8/17/2015	13:55	<1	ug/L	<3.9	ug/L	0.25	ug/L					<1.1	ug/L

\*CDPHE Final results



Drinking Water Field Sample Information

PWSID	Name	Sample Date	Time	Selenium*, Total	Units	Silver*, Total	Units	Thallium*, Total	Units	Vanadium*, Total	Units	Zinc*, Total	Units	Antimony*, Dissolved	Units
CO0134020	Animas Water Company - Animas School Well - Entry Point	8/17/2015	9:10	0.29	ug/L							38	ug/L		
CO0134020	Animas Water Company - Chapin Well - Entry Point Blank	8/17/2015	9:50	<0.063	ug/L							14	ug/L		
CO0134020	Entry Point Split - Green Analytical Analyzed	8/17/2015	9:50												
CO0134020	Entry Point Split with Green Analytical	8/17/2015	9:50	0.16	ug/L							120	ug/L		
CO0134020	Animas Water Company - Hermosa Meadows Well - Entry Point	8/17/2015	9:30	0.49	ug/L							56	ug/L		
CO0134020	Animas Water Company - Red Rock Well Entry Point	8/17/2015	9:20	0.65	ug/L							44	ug/L		
CO0134065	Blue Sky Ranch Well No 1 - Entry Point	8/17/2015	8:55	0.37	ug/L							26	ug/L		
CO0134065	Blue Sky Ranch Well No 2 - Entry Point	8/17/2015	9:05	0.39	ug/L							56	ug/L		
CO0134390	Durango Regency - Entry Point	8/17/2015	10:40	1.4	ug/L							56	ug/L		
CO0134480	Goodman POA - Entry Point	8/17/2015	10:20	0.57	ug/L							58	ug/L		
CO0134480	Goodman POA - Entry Point Duplicate	8/17/2015	10:20	0.47	ug/L							41	ug/L		
CO0134660	Old Homestead Mobile Home Park - Entry Point	8/17/2015	13:45	2.1	ug/L							34	ug/L		
CO0134758	Scenic Square Subdivision - Entry Point	8/17/2015	13:55	4	ug/L							48	ug/L		

\*CDPHE Final results



Drinking Water Field Sample Information

PWSID	Name	Sample Date	Time	Arsenic*, Dissolved	Units	Barium*, Dissolved	Units	Beryllium*, Dissolved	Units	Cadmium*, Dissolved	Units	Chromium*, Dissolved	Units	Cobalt*, Dissolved	Units
CO0134020	Animas Water Company - Animas School Well - Entry Point	8/17/2015	9:10	0.081	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L
CO0134020	Animas Water Company - Chapin Well - Entry Point Blank	8/17/2015	9:50	<0.079	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L
CO0134020	Entry Point Split - Green Analytical Analyzed	8/17/2015	9:50												
CO0134020	Entry Point Split with Green Analytical	8/17/2015	9:50	0.13	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L
CO0134020	Animas Water Company - Hermosa Meadows Well - Entry Point	8/17/2015	9:30	0.25	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L
CO0134020	Animas Water Company - Red Rock Well Entry Point	8/17/2015	9:20	0.083	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L
CO0134065	Blue Sky Ranch Well No 1 - Entry Point	8/17/2015	8:55	0.096	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L
CO0134065	Blue Sky Ranch Well No 2 - Entry Point	8/17/2015	9:05	0.081	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L
CO0134390	Durango Regency - Entry Point	8/17/2015	10:40	0.12	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L
CO0134480	Goodman POA - Entry Point	8/17/2015	10:20	<0.079	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L
CO0134480	Goodman POA - Entry Point Duplicate	8/17/2015	10:20	<0.079	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L
CO0134660	Old Homestead Mobile Home Park - Entry Point	8/17/2015	13:45	0.3	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L
CO0134758	Scenic Square Subdivision - Entry Point	8/17/2015	13:55	0.27	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L

\*CDPHE Final results



Drinking Water Field Sample Information

PWSID	Name	Sample Date	Time	Copper*, Dissolved	Units	Lead*, Dissolved	Units	Manganese*, Dissolved	Units	Molybdenum*, Dissolved	Units	Nickel*, Dissolved	Units	Selenium*, Dissolved	Units
CO0134020	Animas Water Company - Animas School Well - Entry Point	8/17/2015	9:10	<3.9	ug/L	0.98	ug/L	0.97	ug/L			6.9	ug/L	0.34	ug/L
CO0134020	Animas Water Company - Chapin Well - Entry Point Blank	8/17/2015	9:50	<3.9	ug/L	<0.077	ug/L	<0.82	ug/L			<1.1	ug/L	<0.063	ug/L
CO0134020	Entry Point Split - Green Analytical Analyzed	8/17/2015	9:50												
CO0134020	Entry Point Split with Green Analytical	8/17/2015	9:50	10	ug/L	1.3	ug/L	<0.82	ug/L			<1.1	ug/L	0.19	ug/L
CO0134020	Animas Water Company - Hermosa Meadows Well - Entry Point	8/17/2015	9:30	<3.9	ug/L	0.8	ug/L	<0.82	ug/L			<1.1	ug/L	0.51	ug/L
CO0134020	Animas Water Company - Red Rock Well Entry Point	8/17/2015	9:20	<3.9	ug/L	0.21	ug/L	<0.82	ug/L			<1.1	ug/L	0.67	ug/L
CO0134065	Blue Sky Ranch Well No 1 - Entry Point	8/17/2015	8:55	<3.9	ug/L	0.16	ug/L	<0.82	ug/L			<1.1	ug/L	0.35	ug/L
CO0134065	Blue Sky Ranch Well No 2 - Entry Point	8/17/2015	9:05	<3.9	ug/L	1.7	ug/L	<0.82	ug/L			<1.1	ug/L	0.42	ug/L
CO0134390	Durango Regency - Entry Point	8/17/2015	10:40	<3.9	ug/L	0.21	ug/L	<0.82	ug/L			<1.1	ug/L	1.5	ug/L
CO0134480	Goodman POA - Entry Point	8/17/2015	10:20	<3.9	ug/L	1.2	ug/L	<0.82	ug/L			<1.1	ug/L	0.52	ug/L
CO0134480	Goodman POA - Entry Point Duplicate	8/17/2015	10:20	<3.9	ug/L	0.57	ug/L	<0.82	ug/L			<1.1	ug/L	0.51	ug/L
CO0134660	Old Homestead Mobile Home Park - Entry Point	8/17/2015	13:45	<3.9	ug/L	0.25	ug/L	<0.82	ug/L			<1.1	ug/L	2.4	ug/L
CO0134758	Scenic Square Subdivision - Entry Point	8/17/2015	13:55	<3.9	ug/L	0.24	ug/L	<0.82	ug/L			<1.1	ug/L	3.5	ug/L

\*CDPHE Final results



Drinking Water Field Sample Information

PWSID	Name	Sample Date	Time	Silver*, Dissolved	Units	Thallium*, Dissolved	Units	Vanadium*, Dissolved	Units	Zinc*, Dissolved	Units	Mercury*, Total	Units	Mercury*, Dissolved	Units
CO0134020	Animas Water Company - Animas School Well - Entry Point	8/17/2015	9:10							34	ug/L				
CO0134020	Animas Water Company - Chapin Well - Entry Point Blank	8/17/2015	9:50							<2.3	ug/L				
CO0134020	Entry Point Split - Green Analytical Analyzed	8/17/2015	9:50												
CO0134020	Entry Point Split with Green Analytical	8/17/2015	9:50							98	ug/L				
CO0134020	Animas Water Company - Hermosa Meadows Well - Entry Point	8/17/2015	9:30							40	ug/L				
CO0134020	Animas Water Company - Red Rock Well Entry Point	8/17/2015	9:20							32	ug/L				
CO0134065	Blue Sky Ranch Well No 1 - Entry Point	8/17/2015	8:55							14	ug/L				
CO0134065	Blue Sky Ranch Well No 2 - Entry Point	8/17/2015	9:05							36	ug/L				
CO0134390	Durango Regency - Entry Point	8/17/2015	10:40							32	ug/L				
CO0134480	Goodman POA - Entry Point	8/17/2015	10:20							40	ug/L				
CO0134480	Goodman POA - Entry Point Duplicate	8/17/2015	10:20							32	ug/L				
CO0134660	Old Homestead Mobile Home Park - Entry Point	8/17/2015	13:45							19	ug/L				
CO0134758	Scenic Square Subdivision - Entry Point	8/17/2015	13:55							34	ug/L				

\*CDPHE Final results



**COLORADO**

Laboratory Services Division

Department of Public Health & Environment

# Animas River spill incident - FINAL Drinking Water sample results

12-08-15

## Drinking Water Field Sample Information

PWSID	Name	Sample Date	Time	Boron*, Total	Units	Boron*, Dissolved	Units	Silicon*, Total	Units	Silicon*, Dissolved	Units	Titanium*, Total	Units	Titanium*, Dissolved	Units
CO0134020	Animas Water Company - Animas School Well - Entry Point	8/17/2015	9:10												
CO0134020	Animas Water Company - Chapin Well - Entry Point Blank	8/17/2015	9:50												
CO0134020	Entry Point Split - Green Analytical Analyzed	8/17/2015	9:50												
CO0134020	Entry Point Split with Green Analytical	8/17/2015	9:50												
CO0134020	Animas Water Company - Hermosa Meadows Well - Entry Point	8/17/2015	9:30												
CO0134020	Animas Water Company - Red Rock Well Entry Point	8/17/2015	9:20												
CO0134065	Blue Sky Ranch Well No 1 - Entry Point	8/17/2015	8:55												
CO0134065	Blue Sky Ranch Well No 2 - Entry Point	8/17/2015	9:05												
CO0134390	Durango Regency - Entry Point	8/17/2015	10:40												
CO0134480	Goodman POA - Entry Point	8/17/2015	10:20												
CO0134480	Goodman POA - Entry Point Duplicate	8/17/2015	10:20												
CO0134660	Old Homestead Mobile Home Park - Entry Point	8/17/2015	13:45												
CO0134758	Scenic Square Subdivision - Entry Point	8/17/2015	13:55												

\*CDPHE Final results



Drinking Water Field Sample Information

PWSID	Name	Sample Date	Time	Uranium*, Total	Units	Uranium*, Dissolved	Units	Nitrogen, Nitrate*	Units	Nitrogen, Nitrite*	Units	Fluoride*	Units	Sulfate*	Units
CO0134020	Animas Water Company - Animas School Well - Entry Point	8/17/2015	9:10	1.8	ug/L	1.5	ug/L								
CO0134020	Animas Water Company - Chapin Well - Entry Point Blank	8/17/2015	9:50	<0.081	ug/L	<0.081	ug/L								
CO0134020	Entry Point Split - Green Analytical Analyzed	8/17/2015	9:50												
CO0134020	Entry Point Split with Green Analytical	8/17/2015	9:50	<0.081	ug/L	<0.081	ug/L								
CO0134020	Animas Water Company - Hermosa Meadows Well - Entry Point	8/17/2015	9:30	1.2	ug/L	1	ug/L								
CO0134020	Animas Water Company - Red Rock Well Entry Point	8/17/2015	9:20	1.3	ug/L	1.1	ug/L								
CO0134065	Blue Sky Ranch Well No 1 - Entry Point	8/17/2015	8:55	1.4	ug/L	1.1	ug/L								
CO0134065	Blue Sky Ranch Well No 2 - Entry Point	8/17/2015	9:05	1.4	ug/L	1.1	ug/L								
CO0134390	Durango Regency - Entry Point	8/17/2015	10:40	2.5	ug/L	1.9	ug/L								
CO0134480	Goodman POA - Entry Point	8/17/2015	10:20	1.8	ug/L	1.5	ug/L								
CO0134480	Goodman POA - Entry Point Duplicate	8/17/2015	10:20	1.8	ug/L	1.4	ug/L								
CO0134660	Old Homestead Mobile Home Park - Entry Point	8/17/2015	13:45	2.4	ug/L	2	ug/L								
CO0134758	Scenic Square Subdivision - Entry Point	8/17/2015	13:55	2.5	ug/L	2	ug/L								

\*CDPHE Final results



Drinking Water Field Sample Information

PWSID	Name	Sample Date	Time	Bromate*	Units	Bromide*	Units	Phosphorus, Phosphate Total*	Units
CO0134020	Animas Water Company - Animas School Well - Entry Point	8/17/2015	9:10						
CO0134020	Animas Water Company - Chapin Well - Entry Point Blank	8/17/2015	9:50						
CO0134020	Entry Point Split - Green Analytical Analyzed	8/17/2015	9:50						
CO0134020	Entry Point Split with Green Analytical	8/17/2015	9:50						
CO0134020	Animas Water Company - Hermosa Meadows Well - Entry Point	8/17/2015	9:30						
CO0134020	Animas Water Company - Red Rock Well Entry Point	8/17/2015	9:20						
CO0134065	Blue Sky Ranch Well No 1 - Entry Point	8/17/2015	8:55						
CO0134065	Blue Sky Ranch Well No 2 - Entry Point	8/17/2015	9:05						
CO0134390	Durango Regency - Entry Point	8/17/2015	10:40						
CO0134480	Goodman POA - Entry Point	8/17/2015	10:20						
CO0134480	Goodman POA - Entry Point Duplicate	8/17/2015	10:20						
CO0134660	Old Homestead Mobile Home Park - Entry Point	8/17/2015	13:45						
CO0134758	Scenic Square Subdivision - Entry Point	8/17/2015	13:55						

\*CDPHE Final results

# Animas River spill incident - FINAL Drinking Water sample results

Drinking Water Field Sample Information

12-08-15

PWSID	Name	Sample Date	Time	Aluminum*		Calcium*		Iron*		Magnesium*		Manganese*		Potassium*	
				Total	Units	Total	Units	Total	Units	Total	Units	Total	Units		
CO0134840	Glacier Club - Animas River Source	8/17/2015	7:45	400	ug/L							230	ug/L		
CO0234800	Sundown Acres RV Park - Entry Point	8/17/2015	14:20	<2	ug/L							<0.82	ug/L		
CO0234820	Sunnyside Elementary School Well No 1 - Raw	8/17/2015	13:15	<2	ug/L							<0.82	ug/L		
CO0234820	Sunnyside Elementary School Well No 2 - Raw	8/17/2015	13:15	<10	ug/L							86	ug/L		

\* CDPHE FINAL RESULTS

# Animas River spill incident - FINAL Drinking Water sample results

Drinking Water Field Sample Information

12-08-15

PWSID	Name	Sample Date	Time	Sodium*		Aluminum*		Calcium*		Iron*		Magnesium*		Potassium*	
				Total	Units	Dissolved	Units	Dissolved	Units	Dissolved	Units	Dissolved	Units		
CO0134840	Glacier Club - Animas River Source	8/17/2015	7:45			380	ug/L								
CO0234800	Sundown Acres RV Park - Entry Point	8/17/2015	14:20			<2	ug/L								
CO0234820	Sunnyside Elementary School Well No 1 - Raw	8/17/2015	13:15			<2	ug/L								
CO0234820	Sunnyside Elementary School Well No 2 - Raw	8/17/2015	13:15			<2	ug/L								

\* CDPHE FINAL RESULTS

# Animas River spill incident - FINAL Drinking Water sample results

Drinking Water Field Sample Information

12-08-15

PWSID	Name	Sample Date	Time	Sodium*, Dissolved	Units	Antimony*, Total	Units	Arsenic*, Total	Units	Barium*, Total	Units	Beryllium*, Total	Units	Cadmium*, Total	Units
CO0134840	Glacier Club - Animas River Source	8/17/2015	7:45					1.3	ug/L			<0.5	ug/L	<0.43	ug/L
CO0234800	Sundown Acres RV Park - Entry Point	8/17/2015	14:20					0.22	ug/L			<0.1	ug/L	<0.085	ug/L
CO0234820	Sunnyside Elementary School Well No 1 - Raw	8/17/2015	13:15					0.72	ug/L			<0.1	ug/L	<0.085	ug/L
CO0234820	Sunnyside Elementary School Well No 2 - Raw	8/17/2015	13:15					1.1	ug/L			<0.5	ug/L	<0.085	ug/L

\* CDPHE FINAL RESULTS

# Animas River spill incident - FINAL Drinking Water sample results

Drinking Water Field Sample Information

12-08-15

PWSID	Name	Sample Date	Time	Chromium*, Total	Units	Cobalt*, Total	Units	Copper*, Total	Units	Lead*, Total	Units	Molybdenum*, Total	Units	Nickel*, Total	Units
CO0134840	Glacier Club - Animas River Source	8/17/2015	7:45			<5	ug/L	<19.5	ug/L	8.1	ug/L			<5.5	ug/L
CO0234800	Sundown Acres RV Park - Entry Point	8/17/2015	14:20			<1	ug/L	93	ug/L	4.7	ug/L			<1.1	ug/L
CO0234820	Sunnyside Elementary School Well No 1 - Raw	8/17/2015	13:15			<1	ug/L	<3.9	ug/L	1.5	ug/L			<1.1	ug/L
CO0234820	Sunnyside Elementary School Well No 2 - Raw	8/17/2015	13:15			<5	ug/L	<19.5	ug/L	2.8	ug/L			<5.5	ug/L

\* CDPHE FINAL RESULTS

# Animas River spill incident - FINAL Drinking Water sample results

Drinking Water Field Sample Information

12-08-15

PWSID	Name	Sample Date	Time	Selenium*, Total	Units	Silver*, Total	Units	Thallium*, Total	Units	Vanadium*, Total	Units	Zinc*, Total	Units	Antimony*, Dissolved	Units
CO0134840	Glacier Club - Animas River Source	8/17/2015	7:45	<0.32	ug/L							140	ug/L		
CO0234800	Sundown Acres RV Park - Entry Point	8/17/2015	14:20	9.4	ug/L							220	ug/L		
CO0234820	Sunnyside Elementary School Well No 1 - Raw	8/17/2015	13:15	0.56	ug/L							40	ug/L		
CO0234820	Sunnyside Elementary School Well No 2 - Raw	8/17/2015	13:15	1.7	ug/L							20	ug/L		

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# Animas River spill incident - FINAL Drinking Water sample results

Drinking Water Field Sample Information

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PWSID	Name	Sample Date	Time	Arsenic*, Dissolved	Units	Barium*, Dissolved	Units	Beryllium*, Dissolved	Units	Cadmium*, Dissolved	Units	Chromium*, Dissolved	Units	Cobalt*, Dissolved	Units
CO0134840	Glacier Club - Animas River Source	8/17/2015	7:45	0.54	ug/L			<0.1	ug/L	0.37	ug/L			<1	ug/L
CO0234800	Sundown Acres RV Park - Entry Point	8/17/2015	14:20	0.25	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L
CO0234820	Sunnyside Elementary School Well No 1 - Raw	8/17/2015	13:15	0.69	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L
CO0234820	Sunnyside Elementary School Well No 2 - Raw	8/17/2015	13:15	0.098	ug/L			<0.1	ug/L	<0.085	ug/L			<1	ug/L

\* CDPHE FINAL RESULTS

# Animas River spill incident - FINAL Drinking Water sample results

Drinking Water Field Sample Information

12-08-15

PWSID	Name	Sample Date	Time	Copper*, Dissolved	Units	Lead*, Dissolved	Units	Manganese*, Dissolved	Units	Molybdenum*, Dissolved	Units	Nickel*, Dissolved	Units	Selenium*, Dissolved	Units
CO0134840	Glacier Club - Animas River Source	8/17/2015	7:45	5.8	ug/L	1.9	ug/L	220	ug/L			<1.1	ug/L	0.14	ug/L
CO0234800	Sundown Acres RV Park - Entry Point	8/17/2015	14:20	92	ug/L	3.8	ug/L	<0.82	ug/L			<1.1	ug/L	9.1	ug/L
CO0234820	Sunnyside Elementary School Well No 1 - Raw	8/17/2015	13:15	<3.9	ug/L	1.3	ug/L	<0.82	ug/L			<1.1	ug/L	0.49	ug/L
CO0234820	Sunnyside Elementary School Well No 2 - Raw	8/17/2015	13:15	<3.9	ug/L	0.9	ug/L	75	ug/L			<1.1	ug/L	1.3	ug/L

\* CDPHE FINAL RESULTS

# Animas River spill incident - FINAL Drinking Water sample results

Drinking Water Field Sample Information

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PWSID	Name	Sample Date	Time	Silver*, Dissolved	Units	Thallium*, Dissolved	Units	Vanadium*, Dissolved	Units	Zinc*, Dissolved	Units	Mercury*, Total	Units	Mercury*, Dissolved	Units
CO0134840	Glacier Club - Animas River Source	8/17/2015	7:45							120	ug/L				
CO0234800	Sundown Acres RV Park - Entry Point	8/17/2015	14:20							200	ug/L				
CO0234820	Sunnyside Elementary School Well No 1 - Raw	8/17/2015	13:15							29	ug/L				
CO0234820	Sunnyside Elementary School Well No 2 - Raw	8/17/2015	13:15							11	ug/L				

\* CDPHE FINAL  
RESULTS

# Animas River spill incident - FINAL Drinking Water sample results

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Drinking Water Field Sample Information

PWSID	Name	Sample Date	Time	Boron*, Total	Units	Boron*, Dissolved	Units	Silicon*, Total	Units	Silicon*, Dissolved	Units	Titanium*, Total	Units	Titanium*, Dissolved	Units
CO0134840	Glacier Club - Animas River Source	8/17/2015	7:45												
CO0234800	Sundown Acres RV Park - Entry Point	8/17/2015	14:20												
CO0234820	Sunnyside Elementary School Well No 1 - Raw	8/17/2015	13:15												
CO0234820	Sunnyside Elementary School Well No 2 - Raw	8/17/2015	13:15												

\* CDPHE FINAL RESULTS

# Animas River spill incident - FINAL Drinking Water sample results

Drinking Water Field Sample Information

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PWSID	Name	Sample Date	Time	Uranium*, Total	Units	Uranium*, Dissolved	Units	Nitrogen, Nitrate*	Units	Nitrogen, Nitrite*	Units	Fluoride*	Units	Sulfate*	Units
CO0134840	Glacier Club - Animas River Source	8/17/2015	7:45	<0.41	ug/L	0.35	ug/L								
CO0234800	Sundown Acres RV Park - Entry Point	8/17/2015	14:20	2.6	ug/L	2.1	ug/L								
CO0234820	Sunnyside Elementary School Well No 1 - Raw	8/17/2015	13:15	1.1	ug/L	0.9	ug/L								
CO0234820	Sunnyside Elementary School Well No 2 - Raw	8/17/2015	13:15	0.82	ug/L	0.58	ug/L								

\* CDPHE FINAL RESULTS

# Animas River spill incident - FINAL Drinking Water sample results

Drinking Water Field Sample Information

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PWSID	Name	Sample Date	Time	Bromate*	Units	Bromide*	Units	Phosphorus, Phosphate Total*	Units
CO0134840	Glacier Club - Animas River Source	8/17/2015	7:45						
CO0234800	Sundown Acres RV Park - Entry Point	8/17/2015	14:20						
CO0234820	Sunnyside Elementary School Well No 1 - Raw	8/17/2015	13:15						
CO0234820	Sunnyside Elementary School Well No 2 - Raw	8/17/2015	13:15						

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RESULTS