Date	Time	MLID	Site Description	Matrix	Analyzing Laboratory	Lab Number	Sample Collection Notes	Tests Requested by DWQ (see tab for detailed list)	All Results Received as Requested?
8/8/2015	13:23	4954000	SAN JUAN R AT US160 XING IN CO	Sediment	AWAL	1508161-004	Samplers collected soft, wet sediment along the bank/wetted edge of the river using a stainless steel spoon and stainless steel bowl. The sampler mixed the sample in the bowl to homogenite and then scooped it into a glass jar provided by the laboratory. There weren't soft sediments in the thaweig area because it was a cobble system with fast flows so no deposition was courring there.	Total TAL Metals + Mo + Hardness	yes
8/8/2015	14:54	4953990	San Juan River at Town of Montezuma	Sediment	AWAL	1508161-003	Samplers collected soft, wet sediment along the bank/wetted edge of the river using a stainless steel spoon and stainless steel bowl. The sampler mixed the sample in the bowl to homogenite and then scooped it into a glass ip provided by the laboratory. There weren't soft sediments in the thaweig area because it was a cobble yelen with fast flows so no deposition was courring there.	Total TAL Metals + Mo + Hardness	ves
8/8/2015	16:19	4953250	SAN JUAN R AT SAND ISLAND	Sediment	AWAL	1508161-002	Samplers collected soft, wet sediment along the bank/wetted edge of the river using a stainless steel spoon and stainless steel bowl. The sampler mixed the sample in the bowl to homogenite and then scooped it into a glass ip provided by the laboratory. There weren't soft sediments in the thaweig area because it was a cobble yetern with fast flows so no deposition was courring there.	Total TAL Metals + Mo + Hardness	luos.
				Sediment			Samplers collected soft, wet sediment along the bank/wetted edge of the river using a stainless steel spoon and stainless steel bowl. The sampler mixed the sample in the bowl to homogenize and then scooped it into a glass jar provided by the laboratory. There weren't soft sediments in the thawelg area because		yes
8/8/2015	17:40	4953000	SAN JUAN R AT MEXICAN HAT US163 XING	Sediment	AWAL	1508161-001	it was a cobble system with fast flows so no deposition was occurring there. Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours	Total TAL Metals + Mo + Hardness	yes
8/8/2015	13:23	4954000	SAN JUAN R AT US160 XING IN CO	Water	AWAL	1508160-004	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/8/2015	14:54	4953990	San Juan River at Town of Montezuma	Water	AWAL	1508160-003	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/8/2015	16:19	4953250	SAN JUAN R AT SAND ISLAND	Water	AWAL	1508160-002	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/8/2015	17:40	4953000	SAN JUAN R AT MEXICAN HAT US163 XING	Water	AWAL	1580160-001	before filtration is possible	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/9/2015	12:02	4954000	SAN JUAN R AT US160 XING IN CO	Water	AWAL	1508160-005	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/8/2015	15:05	4954000	SAN JUAN R AT US160 XING IN CO	Water	AWAL	1508160-006	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions, TDS, TSS, pH, cond.), Total TAL Metals + Mo + Hardness	yes
8/9/2015	18:00	4954000	SAN JUAN R AT US160 XING IN CO	Water	AWAL	1508160-007	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions, TDS, TSS, pH, cond.), Total TAL Metals + Mo + Hardness	yes
8/9/2015	21:02	4954000	SAN JUAN R AT US160 XING IN CO	Water	AWAL	1508160-008	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/10/2015	9:11	4954000	SAN JUAN R AT US160 XING IN CO	Water	AWAL	1508189-004	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss, TAL Metals + Mo + Hardness	ves
8/10/2015	10:13	4953990	San Juan River at Town of Montezuma	Water	AWAI	1508189-003	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	uor.
							Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours		yes
8/10/2015	11:15	4953250	SAN JUAN R AT SAND ISLAND	Water	AWAL	1508189-002	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/10/2015	11:53	4953000	SAN JUAN R AT MEXICAN HAT US163 XING	Water	AWAL	1508189-001	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/10/2015	14:06	4954000	SAN JUAN R AT US160 XING IN CO	Water	AWAL	1508188-004	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let sample settle (preserved) bottle for multiple hours	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/10/2015	14:58	4953990	San Juan River at Town of Montezuma	Water	AWAL	1508188-003	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/10/2015	15:58	4953250	SAN JUAN R AT SAND ISLAND	Water	AWAL	1508188-002	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/10/2015	16:44	4953000	SAN JUAN R AT MEXICAN HAT US163 XING	Water	AWAL	1508188-001	before filtration is possible	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/11/2015	8:50	4954000	SAN JUAN R AT US160 XING IN CO	Water	AWAL	1508228-004	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/11/2015	9:44	4953990	San Juan River at Town of Montezuma	Water	AWAL	1508228-003	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/11/2015	10:53	4953250	SAN JUAN R AT SAND ISLAND	Water	AWAL	1508228-002	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/11/2015	11:31	4953000	SAN JUAN R AT MEXICAN HAT US163 XING	Water	AWAL	1508228-001	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	ves
8/11/2015	13:17	4954000	SAN JUAN R AT US160 XING IN CO	Water	AWAL	1508227-004	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	wes
8/11/2015	14:20	4953990	San Juan River at Town of Montezuma	Water	AWAL	1508227-003	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions, TDS, TDS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	uor.
, ,				water	AWAL		Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours		yes
8/11/2015	15:01	4953250	SAN JUAN R AT SAND ISLAND	water		1508227-002	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/11/2015	15:43	4953000	SAN JUAN R AT MEXICAN HAT US163 XING	Water	AWAL	1508227-001	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours	Chemistry (Anions, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness	yes
8/12/2015	12:09	4954000	SAN JUAN R AT US160 XING IN CO	Water	AWAL	1508262-004	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let sample settle (preserved) bottle for multiple hours	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/12/2015	14:04	4953990	San Juan River at Town of Montezuma	Water	AWAL	1508262-003	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/12/2015	14:57	4953250	SAN JUAN R AT SAND ISLAND	Water	AWAL	1508262-002	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/12/2015	17:06	4953000	SAN JUAN R AT MEXICAN HAT US163 XING	Water	AWAL	1508262-001	before filtration is possible	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/12/2015	9:50	4954000	SAN JUAN R AT US160 XING IN CO	Water	AWAL	1508263-004	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/12/2015	10:37	4953990	San Juan River at Town of Montezuma	Water	AWAL	1508263-003	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/12/2015	11:12	4953250	SAN JUAN R AT SAND ISLAND	Water	AWAL	1508263-002	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/12/2015	17:50	4953000	SAN JUAN R AT MEXICAN HAT US163 XING	Water	AWAL	1508263-001	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/13/2015	10:01	4954000	SAN JUAN R AT US160 XING IN CO	Water	AWAL	1508275-004	Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours before filtration is possible	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	ves
8/13/2015	10:46	4953990	San Juan River at Town of Montezuma	Water	AWAL	1508275-004	Teled filtration is possible Field filtration is possible Field filtration is possible Field filtration is possible Field filtration is possible	Chemistry (Anions minus NO3-NO2, TDS, T35, Jnr, Cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3-NO2, PO4) Chemistry (Anions minus NO3-NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3-NO2, PO4)	wes
., .,							Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours		yes
8/13/2015	11:28	4953250	SAN JUAN R AT SAND ISLAND	Water	AWAL	1508275-002	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/13/2015	12:05	4953000	SAN JUAN R AT MEXICAN HAT US163 XING	Water	AWAL	1508275-001	before filtration is possible Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/13/2015	14:42	4952942	SAN JUAN R AT CLAY HILLS	Water	AWAL	1508275-005	before filtration is possible	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/13/2015 8/14/2015		4954000	Equipment Blank SAN JUAN R AT US160 XING IN CO	Water Water	AWAL AWAL	1508275-006 1508300-004	Performed after equipment decon between sampling sites, deionized water poured into sample container and filtered into filtered metals bottle. Lab will filter for dissolved metals, samples collected in an unpreserved bottle, will use a centrifuge to pellet out larger particles	Diss. TAL Metals + Mo + Hardness Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss, TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes yes
8/14/2015	9:55	4953990 4953250	San Juan River at Town of Montezuma	Water Water	AWAL AWAL	1508300-004 1508300-003 1508300-002	Lab will filter for dissolved metals, samples collected in an unpreserved bottle, will use a centrifuge to pellet out larger particles Lab will filter for dissolved metals, samples collected in an unpreserved bottle, will use a centrifuge to pellet out larger particles Lab will filter for dissolved metals, samples collected in an unpreserved bottle, will use a centrifuge to pellet out larger particles	Chemistry (Anions minus NO3+NO2, TOS, 153, pri, Conto.), Total & USS. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4) Chemistry (Anions minus NO3+NO2, TOS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4) Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes yes
8/14/2015	11:43	4953000	SAN JUAN R AT MEXICAN HAT US163 XING	Water	AWAL	1508300-001	Lab will filter for dissolved metals, samples collected in an unpreserved bottle, will use a centrifuge to pellet out larger particles	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/14/2015 8/15/2015	14:33 9:43	4952942 4954000	SAN JUAN R AT CLAY HILLS SAN JUAN R AT US160 XING IN CO	Water Water	AWAL AWAL	1508300-005 1508302-004	Lab will filter for dissolved metals, samples collected in an unpreserved bottle, will use a centrifuge to pellet out larger particles Lab will filter for dissolved metals, samples collected in an unpreserved bottle, will use a centrifuge to pellet out larger particles	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4) Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes yes yes yes yes
	10:30 11:31	4953990 4953250	San Juan River at Town of Montezuma SAN JUAN R AT SAND ISLAND	Water Water	AWAL AWAL	1508302-003 1508302-002	Lab will filter for dissolved metals, samples collected in an unpreserved bottle, will use a centrifuge to pellet out larger particles Lab will filter for dissolved metals, samples collected in an unpreserved bottle, will use a centrifuge to pellet out larger particles	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4) Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes yes
8/15/2015 8/15/2015		4953000 4952942	SAN JUAN R AT MEXICAN HAT US163 XING SAN JUAN R AT CLAY HILLS	Water Water	AWAL AWAL	1508302-001 1508302-005	Lab will filter for dissolved metals, samples collected in an unpreserved bottle, will use a centrifuge to pellet out larger particles Lab will filter for dissolved metals, samples collected in an unpreserved bottle, will use a centrifuge to pellet out larger particles	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4) Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes yes
, , , , , , , , ,							Samplers collected soft, wet sediment along the bank/wetted edge of the river using a stainless steel spoon and stainless steel bowl. The sampler mixed the sample in the bowl to homogenize and then scooped it into a glass jar provided by the laboratory. There weren't soft sediments in the thawelg area because	, 29 25 19 19 19 19 19 19 19 19 19 19 19 19 19	
8/15/2015	9:43	4954000	SAN JUAN R AT US160 XING IN CO	Sediment	AWAL	1508303-003	it was a cobble system with fast flows so no deposition was occurring there.	Total TAL Metals + Mo + Hardness	pending
					l		Samplers collected soft, wet sediment along the bank/wetted edge of the river using a stainless steel spoon and stainless steel bowl. The sampler mixed the sample in the bowl to homogenize and then scooped it into a glass jar provided by the laboratory. There weren't soft sediments in the thaweig area because		
8/15/2015	10:30	4953990	San Juan River at Town of Montezuma	Sediment	AWAL	1508303-002	it was a cobble system with fast flows so no deposition was occurring there. Samplers collected soft, wet sediment along the bank/wetted edge of the river using a stainless steel spoon and stainless steel bowl. The sampler mixed the	Total TAL Metals + Mo + Hardness	pending
8/15/2015	11:31	4953250	SAN JUAN R AT SAND ISLAND	Sediment	AWAL	1508303-001	sample in the bowl to homogenize and then scooped it into a glass jar provided by the laboratory. There weren't soft sediments in the thawelg area because it was a cobble system with fast flows so no deposition was occurring there.	Total TAL Metals + Mo + Hardness	pending

Utah DWQ Sampling Summary for Gold King Mine Spill

							Samplers collected soft, wet sediment along the bank/wetted edge of the river using a stainless steel spoon and stainless steel bowl. The sampler mixed the sample in the bowl to homogenize and then scooped it into a glass jar provided by the laboratory. There weren't soft sediments in the thaweig area because		
8/15/2015	14:30	4952942	SAN JUAN R AT CLAY HILLS	Sediment	AWAL			Total TAL Metals + Mo + Hardness	pending
							Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours		
8/16/2015	9:15	4954000	SAN JUAN R AT US160 XING IN CO	Water	AWAL	1508316-001	before filtration is possible	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
							Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours		
8/16/2015	10:02	4953990	San Juan River at Town of Montezuma	Water	AWAL	1508316-003	before filtration is possible	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
							Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours		
8/16/2015	11:06	4953250	SAN JUAN R AT SAND ISLAND	Water	AWAL	1508316-002	before filtration is possible	Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
							Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours		
8/16/2015	11:58	4953000	SAN JUAN R AT MEXICAN HAT US163 XING	Water	AWAL			Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
							Field filtration for dissolved metals extremely difficult due to sample turbidity; samplers have to let samples settle (preserved) bottle for multiple hours		
8/16/2015	14:46	4952942	SAN JUAN R AT CLAY HILLS	Water	AWAL			Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
							Samplers collected soft, wet sediment along the bank/wetted edge of the river using a stainless steel spoon and stainless steel bowl. The sampler mixed the		
							sample in the bowl to homogenize and then scooped it into a glass jar provided by the laboratory. There weren't soft sediments in the thawelg area because		
8/15/2015			SAN JUAN R AT MEXICAN HAT US163 XING	Sediment	AWAL			Total TAL Metals + Mo + Hardness	pending
8/17/2015			San Juan River at Town of Montezuma	Water	AWAL	1508324-003		Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/17/2015			SAN JUAN R AT SAND ISLAND	Water	AWAL	1508324-002		Chemistry (Anions minus NO3+NO2, TDS, TSS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/17/2015			SAN JUAN R AT MEXICAN HAT US163 XING	Water	AWAL	1508324-001		Chemistry (Anions minus NO3+NO2, TDS, TDS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes
8/17/2015	13:03	4952942	SAN JUAN R AT CLAY HILLS	Water	AWAL	1508324-004	Lab will filter for dissolved metals, samples collected in an unpreserved bottle, will use a centrifuge to pellet out larger particles	Chemistry (Anions minus NO3+NO2, TDS, TDS, pH, cond.), Total & Diss. TAL Metals + Mo + Hardness, Total Nutrients (NO3+NO2, PO4)	yes