									PARAMETER			CYCLE	
				AU IR	WATER				(Cause) IR			FIRST	
HUC EIGHT	HUC EIGHT NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	REFERENCE	CAUSE NAME	CATEGORY	STATUS	TMDL DATE	LISTED AU_COMMENT	2022 IR ASSESSMENT RATIONALE
												TMDLs were prepared for sulfate and TDS (2009); and temperature and nutrients (2019). This AU is	
11040001	Cimarron Headwaters	NM-2701_00	Dry Cimarron R (Perennial prt OK bnd to Sloan Creek)	4A	9.4	MILES	20.6.4.702	Nutrients	4A	TMDL Completed	09/18/2019	2018 likely interrupted.	
										·		TMDLs were prepared for sulfate and TDS (2009);	
												and temperature and nutrients (2019). This AU is	
11040001	Cimarron Headwaters	NM-2701_00	Dry Cimarron R (Perennial prt OK bnd to Sloan Creek)	4A	9.4	MILES	20.6.4.702	Sulfate	4A	TMDL Completed	06/02/2009	2008 likely interrupted.  TMDLs were prepared for sulfate and TDS (2009);	
												and temperature and nutrients (2019). This AU is	
11040001	Cimarron Headwaters	NM-2701_00	Dry Cimarron R (Perennial prt OK bnd to Sloan Creek)	4A	9.4	MILES	20.6.4.702	Temperature	4A	TMDL Completed	09/18/2019	2004 likely interrupted.	
												TMDLs were prepared for sulfate and TDS (2009); and temperature and nutrients (2019). This AU is	
11040001	Cimarron Headwaters	NM-2701 00	Dry Cimarron R (Perennial prt OK bnd to Sloan Creek)	4A	9.4	MILES	20.6.4.702	Total Dissolved Solids (TDS)	44	TMDL Completed	06/02/2009	2004 likely interrupted.	
								()			10,00,000	TMDLs were prepared for sulfate and TDS (2009);	
												and temperature and nutrients (2019). This AU is	
11040001	Cimarron Headwaters	NM-2701_03	Dry Cimarron R (Perennial prt Sloan Creek to Jesus Canyon)	4A	27.31	MILES	20.6.4.702	Nutrients	4A	TMDL Completed	09/18/2019	2018 likely interrupted.  TMDLs were prepared for sulfate and TDS (2009);	
												and temperature and nutrients (2019). This AU is	
11040001	Cimarron Headwaters	NM-2701_03	Dry Cimarron R (Perennial prt Sloan Creek to Jesus Canyon)	4A	27.31	MILES	20.6.4.702	Sulfate	4A	TMDL Completed	06/02/2009	2008 likely interrupted.	
												TMDLs were prepared for sulfate and TDS (2009);	
11040001	Cimarron Headwaters	NM-2701 03	Dry Cimarron R (Perennial prt Sloan Creek to Jesus Canyon)	44	27.31	MILES	20.6.4.702	Temperature	44	TMDL Completed	09/18/2019	and temperature and nutrients (2019). This AU is 2004 likely interrupted.	
11040001	Cinditotiticadwaters	11111 2701_03	ory container to the control president erect to sesses carryony		27.5.	WIILLS	20.0.4.702	remperature		TWO COMPLETED	03/10/2013	TMDLs were prepared for sulfate and TDS (2009);	
												and temperature and nutrients (2019). This AU is	
11040001	Cimarron Headwaters	NM-2701_03	Dry Cimarron R (Perennial prt Sloan Creek to Jesus Canyon)	4A	27.31	MILES	20.6.4.702	Total Dissolved Solids (TDS)	4A	TMDL Completed	06/02/2009	2004 likely interrupted.  TMDLs were prepared for E. coli and TDS (2009).	
11040001	Cimarron Headwaters	NM-2701_02	Dry Cimarron River (Long Canyon to Oak Ck)	44	25.21	MILES	20.6.4.702	Nutrients	44	TMDL Completed	09/18/2019	2018 and nutrients (2019).	
			(2008)								100,100,1010	A TMDL was prepared for nutrients (2019).	
												Coldwater may not be an existing or attainable use	
11040001	Cimarron Headwaters	NM-2701_01	Dry Cimarron River (Oak Creek to headwaters)	5/5B	27.91	MILES	20.6.4.701	Nutrients	4A	TMDL Completed	09/18/2019	2018 - WQS review needed.  A TMDL was prepared for nutrients (2019).	
												Coldwater may not be an existing or attainable use	
11040001	Cimarron Headwaters	NM-2701_01	Dry Cimarron River (Oak Creek to headwaters)	5/5B	27.91	MILES	20.6.4.701	Temperature	5/5B	303(d) List (no TMDL in place)		2018 - WQS review needed.	
												TMDLs were prepared for E. coli,selenium (2009)	
												and temperature, plant nutrients (2019). The upper portion of the AU above the springs do not	
												appear to be perennial.	
11040001	Cimarron Headwaters	NM-2701_20	Long Canyon (Perennial reaches abv Dry Cimarron)	4A	8.56	MILES	20.6.4.702	E. coli	4A	TMDL Completed	06/02/2009	2008	
												TMDLs were prepared for E. coli,selenium (2009)	
												and temperature, plant nutrients (2019). The upper portion of the AU above the springs do not	
												appear to be perennial.	
11040001	Cimarron Headwaters	NM-2701_20	Long Canyon (Perennial reaches abv Dry Cimarron)	4A	8.56	MILES	20.6.4.702	Nutrients	4A	TMDL Completed	09/18/2019	2018	
												TMDLs were prepared for E. coli,selenium (2009)	
												and temperature, plant nutrients (2019). The upper portion of the AU above the springs do not	
												appear to be perennial.	
11040001	Cimarron Headwaters	NM-2701_20	Long Canyon (Perennial reaches abv Dry Cimarron)	4A	8.56	MILES	20.6.4.702	Selenium, Total Recoverable	4A	TMDL Completed	06/02/2009	2008	
												TMDLs were prepared for E. coli,selenium (2009)	
												and temperature, plant nutrients (2019). The upper portion of the AU above the springs do not	
												appear to be perennial.	
11040001	Cimarron Headwaters	NM-2701_20	Long Canyon (Perennial reaches abv Dry Cimarron)	4A	8.56	MILES	20.6.4.702	Temperature	4A	TMDL Completed	09/18/2019	2004	
44040004	Cimarron Headwaters	NM-2701 10	Oak Creek (Perennial prt Dry Cimarron to headwaters)				20.6.4.701	E coli		TMDL Completed	06/02/2009	TMDLs were prepared for E. coli and nutrients 2008 (2009).	
11040001	Cimarron Headwaters	NM-2701_10	Oak Creek (Perennial prt Dry Cimarron to neadwaters)	40	12.40	IMILES	20.6.4.701	E. COII	4A	IMDL Completed	06/02/2009	TMDLs were prepared for E. coli and nutrients	
11040001	Cimarron Headwaters	NM-2701_10	Oak Creek (Perennial prt Dry Cimarron to headwaters)	4C	12.46	MILES	20.6.4.701	Flow Regime Modification	4C	Not a Pollutant		2018 (2009).	
												TMDLs were prepared for E. coli and nutrients	
11040001	Cimarron Headwaters	NM-2701_10	Oak Creek (Perennial prt Dry Cimarron to headwaters)	4C	12.46	MILES	20.6.4.701	Nutrients	4A	TMDL Completed	06/02/2009	2008 (2009).	
												HQCWAL is probably not attainable due to low	
												flows and high background temperatures. TMDL	
	Canadian Headwaters		Caliente Canyon (Vermejo River to headwaters)	4A	20.26	MILES	20.6.4.309	Specific Conductance	4A	TMDL Completed	09/21/2007	2004 for specific conductance.	
	Canadian Headwaters Canadian Headwaters	NM-2305.A_201	Canadian River (Chicorica Creek to CO border)  Canadian River (Cimarron River to Chicorica Creek)	5/5B 4A	61.03	MILES	20.6.4.305	Temperature Nutrients	5/5B	303(d) List (no TMDL in place) TMDL Completed	11/21/2011	2018 2008 A TMDL was prepared for nutrients (2011).	
11000001		2505.A_200	and the fermanon rate to chicolica creek)		39.3		_5.0.7.303			oc compicaed	14/14/2011	TMDLs were prepared for Ecoli and plant	
												nutrients (2019). Discharger-specific nutrient	
				l		l				L			Discharger-specific nutrient temporary standard for the City of
11080001	Canadian Headwaters	NM-2305.A_255	Doggett Creek (Raton Creek to headwaters)	4A	3.38	MILES	20.6.4.318	E. coli	4A	TMDL Completed	09/18/2019	2008 (NM0020273) approved in 2020.  TMDLs were prepared for E.coli and plant	Raton WWTP (NM0020273) approved in 2020.
												nutrients (2019). Discharger-specific nutrient	
												temporary standard for the City of Raton WWTP	Discharger-specific nutrient temporary standard for the City of
11080001	Canadian Headwaters	NM-2305.A_255	Doggett Creek (Raton Creek to headwaters)	4A	3.38	MILES	20.6.4.318	Nutrients	4A	TMDL Completed	09/18/2019	1998 (NM0020273) approved in 2020.	Raton WWTP (NM0020273) approved in 2020.
1												This AU went dry during the 2015-2016 survey. No diversions visible from aerial photograph. TMDL	
11080001	Canadian Headwaters	NM-2305.A 252	East Fork Chicorica Creek (Chicorica Creek to headwaters)	4A	8.17	MILES	20.6.4.98	E. coli	4A	TMDL Completed	09/18/2019	2018 prepared for E.coli (2019).	
11080001	Canadian Headwaters	NM-2305.B_20	Lake Maloya	5/5A	115.54	ACRES	20.6.4.312	Nutrients	5/5A	303(d) List (no TMDL in place)	2023	2018	
11080001	Canadian Headwaters	NM-9000.B_081	Maxwell Lake 13	5/5C	171.19	ACRES	20.6.4.99	рН	5/5C	303(d) List (no TMDL in place)		2018	
												TMDLs prepared for E.coli and plant nutrients (2019). Discharger-specific nutrient temporary	
												standard for the City of Raton WWTP	Discharger-specific nutrient temporary standard for the City of
11080001	Canadian Headwaters	NM-2305.A_253	Raton Creek (Chicorica Creek to headwaters)	4A	18.7	MILES	20.6.4.305	Nutrients	4A	TMDL Completed	09/18/2019	1998 (NM0020273) approved in 2020.	Raton WWTP (NM0020273) approved in 2020.
										-			

										Fish Consumption Advisory listings are based on	
										NM's current fish consumption advisories for this	
										water body. Per USEPA guidance, these advisories	
										demonstrate non-attainment of CWA goals stating	
										that all waters should be "fishable." Therefore,	
										the impaired designated use is the associated	
										aquatic life even though human consumption of	
11080001 Canadian He	Headwaters NM-9000	0.B_101 Stu	ubblefield Lake	5/5C	367.69	ACRES 20.6.4.99	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)	2004 the fish is the actual concern.	
										Application of the SWQB Hydrology Protocol	
										(survey date 6/9/09) indicate this assessment unit	
										is intermittent (Hydrology Protocol score of 14.0 -	
										see https://www.env.nm.gov/surface-water-	
										quality/hp/ for additional details on the protocol).	
11080001 Canadian He	Headwaters NM-9000	0 Δ 019 Tin	naja Creek (West Fork Tinaja Creek to headwaters)	44	21 25	MILES 20.6.4.98	E. coli	44	TMDL Completed 09/18/20		
11080001 Canadian He				4A		MILES 20.6.4.305		4A	TMDL Completed 05/18/20		
11080001 Canadian He			na de Gato Creek (Ciricorica Creek to HWY 64)	4A	12.03	MILES 20.6.4.305	Nutrients	4A	TMDL Completed 11/21/20		
11080001 Canadian He			anBremmer Creek (HWY 64 to headwaters)	4A 5/5B				5/5B	303(d) List (no TMDL in place)	2008 A TMDL was prepared for nutrients (2011).	
				-,							
11080001 Canadian He		6.A_140 Val	anBremmer Creek (HWY 64 to headwaters)	5/5B		MILES 20.6.4.309	Temperature	5/5B	303(d) List (no TMDL in place)	2004	
11080001 Canadian He	Headwaters NM-2306	6.A_140 Va	anBremmer Creek (HWY 64 to headwaters)	5/5B	37.29	MILES 20.6.4.309	Turbidity	5/5B	303(d) List (no TMDL in place)	2004	
										Often extremely low or no flow due to diversion.	
										Application of the SWQB Hydrology Protocol	
				l	1					(survey date 6/9/2009) indicate this assessment	
				l				1		unit should be perennial (Hydrology Protocol score	
				l	1					of 30.0 but 0.3% no flow days at USGS gage	
				l	1					07203000 - see https://www.env.nm.gov/surface	-
				l				1		water-quality/hp/ for additional details on the	
11080001 Canadian He	Headwaters NM-2305	5.A_210 Ve	ermejo River (Canadian River to Rail Canyon)	4C	25.82	MILES 20.6.4.305	Flow Regime Modification	4C	Not a Pollutant	protocol).	
11080001 Canadian He	Headwaters NM-2305	5.A_220 Ve	ermejo River (Rail Canyon to York Canyon)	5/5B	22.64	MILES 20.6.4.309	Temperature	4A	TMDL Completed 09/21/20	007 2006	
11080001 Canadian He			ermejo River (Rail Canyon to York Canyon)	5/5B		MILES 20.6.4.309		5/5B	303(d) List (no TMDL in place)	2018	
11080001 Canadian He	Headwaters NM-2305	5.A 231 Ve	ermejo River (Rock Creek to North Fork Vermejo R)	4A			Temperature	4A	TMDL Completed 09/21/20		
11080001 Canadian He			ermejo River (York Canyon to Rock Creek)	4A		MILES 20.6.4.309		4A	TMDL Completed 09/21/20		<del> </del>
11080001 Canadian He			ork Canyon (Vermejo R to Left Fork York Canyon)	5/5B		MILES 20.6.4.309		5/5B	303(d) List (no TMDL in place)	2018 TMDL for specific conductance (2007).	
11080001 Canadian He			ork Canyon (Vermejo R to Left Fork York Canyon)	5/5B	9.56	MILES 20.6.4.309	Specific Conductance	44	TMDL Completed 09/21/20		
11080001 Canadian He		6 A 152 Vo	ork Canyon (Vermejo R to Left Fork York Canyon)	5/5B		MILES 20.6.4.309		5/5B	303(d) List (no TMDL in place)	2018 TMDL for specific conductance (2007).	
11080001 Canadian He			ork Canyon (Vermejo R to Left Fork York Canyon)	5/5B		MILES 20.6.4.309		5/5B	303(d) List (no TMDL in place)	2004 TMDL for specific conductance (2007).	
11080001 Calladiali He	neadwaters inivi-2306	0.A_133 TUI	ork Carryon (Vermejo k to Left Fork fork Carryon)	3/35	0.30	WILES 20.0.4.509	Turbidity	3/36	303(d) List (110 TWIDE III place)		Cotanon C ALT A TARRY Alternative is under development fronts
44000000	*** 3300	c + occ	Control (Control (Control to the tendent)		- 00	MUES 20 C 4 200	About Table Book and I	F 417	202(d) (int (on Takin) in alama) 2022	A TMDL Alternative is under development for the	Category 5-ALT. A TMDL Alternative is under development for the
11080002 Cimarron	NM-2306	6.A_U66 AII	merican Creek (Cieneguilla Creek to headwaters)	5-ALT	5.99	MILES 20.6.4.309	Aluminum, Total Recoverable	5-ALT	303(d) List (no TMDL in place) 2023	2018 E. coli and aluminum impairments.	E. coli and aluminum impairments.
										A TMDL Alternative is under development for the	Category 5-ALT. A TMDL Alternative is under development for the
11080002 Cimarron	NM-2306	6.A_066 Am	merican Creek (Cieneguilla Creek to headwaters)	5-ALT	5.99	MILES 20.6.4.309	E. coli	5-ALT	303(d) List (no TMDL in place) 2023	2020 E. coli and aluminum impairments.	E. coli and aluminum impairments.
										TMDLs were prepared/updated for turbidity,	
										sedimentation/siltation, fecal coliform, and	
										dissolved Al chronic (2004); and nutrients, e. coli,	
										and temperature (2010). Dissolved AI TMDL	
										removed 2017 because WQC no longer applicable.	
11080002 Cimarron											
	INM-2306	6.A 065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	4A	18.87	MILES 20.6.4.309	E. coli	4A	TMDL Completed 09/03/20	010 2008	
	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	4A	18.87	MILES 20.6.4.309	E. coli	4A	TMDL Completed 09/03/20	010 2008	
	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	4A	18.87	MILES 20.6.4.309	E. coli	4A	TMDL Completed 09/03/20		
	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	4A	18.87	MILES 20.6.4.309	E. coli	4A	TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity,	
	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	4A	18.87	MILES 20.6.4.309	E. coli	4A	TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and	
	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	4A	18.87	MILES 20.6.4.309	E. coli	4A	TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli,	
	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	4A	18.87	MILES 20.6.4.309	E. coli	4A	TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL	
				4A				4A		TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.	
11080002 Cimarron			eneguilla Creek (Eagle Nest Lake to headwaters) eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A		MILES 20.6.4.309		4A 4A	TMDL Completed 09/03/26  TMDL Completed 09/03/26	TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.	
				4A 4A				4A 4A		TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.	
				4A 4A				4A 4A		TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.	
				4A 4A				4A 4A		TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal colliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal colliform, and	
				4A 4A				4A 4A		TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli,	
				4A 4A				4A 4A		TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL	
11080002 Cimarron	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A	18.87	MILES 20.6.4.309	Nutrients	4A	TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.	
	NM-2306	6.A_065 Cie		4A 4A	18.87	MILES 20.6.4.309		4A 4A		TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.	
11080002 Cimarron	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A	18.87	MILES 20.6.4.309	Nutrients	4A 4A	TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.	
11080002 Cimarron	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A	18.87	MILES 20.6.4.309	Nutrients	4A 4A	TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity,	
11080002 Cimarron	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A	18.87	MILES 20.6.4.309	Nutrients	4A 4A	TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.	
11080002 Cimarron	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A	18.87	MILES 20.6.4.309	Nutrients	4A 4A	TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1010  2008  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1004  1008  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and dissolved Al Chronic (2004); and nutrients, e. coli, dissolved Al Chronic (2004); and nutrients, e. coli, dissolved Al Chronic (2004); and nutrients, e. coli, and dissolved Al Chronic (2004); and nutrients, e. coli, an	
11080002 Cimarron	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	44	18.87	MILES 20.6.4.309	Nutrients	4A	TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and	
11080002 Cimarron	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A	18.87	MILES 20.6.4.309	Nutrients	44	TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL and temperature (2010). Dissolved Al TMDL and temperature (2010). Dissolved Al TMDL and temperature (2010).	
11080002 Cimarron	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters) eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A 4A	18.87	MILES 20.6.4.309	Nutrients Sedimentation/Siltation	4A 4A	TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al TmOL (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TmOL (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TmOL removed 2017 because WQC no longer applicable.	
11080002 Cimarron 11080002 Cimarron	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A 4A	18.87	MILES 20.6.4.309	Nutrients Sedimentation/Siltation	4A 4A	TMDL Completed 09/03/20 TMDL Completed 05/19/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al TmOL (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TmOL (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TmOL removed 2017 because WQC no longer applicable.	
11080002 Cimarron 11080002 Cimarron	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters) eneguilla Creek (Eagle Nest Lake to headwaters)	44	18.87	MILES 20.6.4.309	Nutrients Sedimentation/Siltation	4A 4A	TMDL Completed 09/03/20 TMDL Completed 05/19/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al TmDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al TmDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al TmDL (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TmDL removed 2017 because WQC no longer applicable.	
11080002 Cimarron 11080002 Cimarron	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters) eneguilla Creek (Eagle Nest Lake to headwaters)	4A	18.87	MILES 20.6.4.309	Nutrients Sedimentation/Siltation	4A 4A	TMDL Completed 09/03/20 TMDL Completed 05/19/20	TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity,	
11080002 Cimarron 11080002 Cimarron	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters) eneguilla Creek (Eagle Nest Lake to headwaters)	44	18.87	MILES 20.6.4.309	Nutrients Sedimentation/Siltation	4A 4A	TMDL Completed 09/03/20 TMDL Completed 05/19/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al TMDL swere prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and	
11080002 Cimarron 11080002 Cimarron	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters) eneguilla Creek (Eagle Nest Lake to headwaters)	4A	18.87	MILES 20.6.4.309	Nutrients Sedimentation/Siltation	4A 4A	TMDL Completed 09/03/20 TMDL Completed 05/19/20	TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2008); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2008); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Feacuse WQC no longer applicable.	
11080002 Cimarron 11080002 Cimarron	NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters) eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A 4A	18.87	MILES 20.6.4.309	Nutrients Sedimentation/Siltation	4A 4A	TMDL Completed 09/03/20 TMDL Completed 05/19/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL	
11080002 Cimarron 11080002 Cimarron 11080002 Cimarron	NM-2306 NM-2306 NM-2306	i6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters) eneguilla Creek (Eagle Nest Lake to headwaters) eneguilla Creek (Eagle Nest Lake to headwaters)	4A	18.87	MILES 20.6.4.309  MILES 20.6.4.309	Nutrients  Sedimentation/Siltation  Temperature	4A 4A	TMDL Completed   09/03/26  TMDL Completed   05/19/26  TMDL Completed   09/03/26	TMDLs were prepared/updated for turbidity, sedimentation/siltation, feal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, feal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, feal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, feal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.	
11080002 Cimarron 11080002 Cimarron	NM-2306 NM-2306 NM-2306	i6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters) eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A 4A	18.87	MILES 20.6.4.309	Nutrients  Sedimentation/Siltation  Temperature	4A 4A 4A	TMDL Completed 09/03/20 TMDL Completed 05/19/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1010  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1010  1010  1010	
11080002 Cimarron 11080002 Cimarron 11080002 Cimarron	NM-2306 NM-2306 NM-2306	i6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters) eneguilla Creek (Eagle Nest Lake to headwaters) eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A	18.87	MILES 20.6.4.309  MILES 20.6.4.309	Nutrients  Sedimentation/Siltation  Temperature	4A 4A 4A	TMDL Completed   09/03/26  TMDL Completed   05/19/26  TMDL Completed   09/03/26	TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2004  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2004  TMDL for chronic aluminum (assessed incorrectly).	
11080002 Cimarron  11080002 Cimarron  11080002 Cimarron	NM-2306 NM-2306 NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)  eneguilla Creek (Eagle Nest Lake to headwaters)  eneguilla Creek (Eagle Nest Lake to headwaters)	44 44 44	18.87	MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309	Nutrients  Sedimentation/Siltation  Temperature  Turbidity	4A 4A 4A	TMDL Completed 09/03/26  TMDL Completed 05/19/26  TMDL Completed 09/03/26  TMDL Completed 05/19/26	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1010  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1010  1010  1010  1010  1011  1011  1012  1013  1014  1015  1015  1016  1017  10	
11080002 Cimarron 11080002 Cimarron 11080002 Cimarron	NM-2306 NM-2306 NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters) eneguilla Creek (Eagle Nest Lake to headwaters) eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A 4A	18.87	MILES 20.6.4.309  MILES 20.6.4.309	Nutrients  Sedimentation/Siltation  Temperature  Turbidity	4A 4A	TMDL Completed   09/03/26  TMDL Completed   05/19/26  TMDL Completed   09/03/26	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  3004  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  3004  TMDL for chronic aluminum (assessed incorrectly aluminum was de-listed). TMDLs were prepared aluminum was de-listed). TMDLs were prepared 2010 control to 1010.	
11080002 Cimarron  11080002 Cimarron  11080002 Cimarron	NM-2306 NM-2306 NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)  eneguilla Creek (Eagle Nest Lake to headwaters)  eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A 4A 5/5A	18.87	MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309	Nutrients  Sedimentation/Siltation  Temperature  Turbidity	4A 4A 4A	TMDL Completed 09/03/26  TMDL Completed 05/19/26  TMDL Completed 09/03/26  TMDL Completed 05/19/26	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQL no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQL no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQL no longer applicable.  1010  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQL no longer applicable.  1010  1011  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQL no longer applicable.  1011  1020  1031  TMDL for chronic aluminum (assessed incorrectly aluminum was de-listed). TMDLs were prepared (2008) for nutrients in 2010 inclinium (assessed incorrectly aluminum was de-listed). TMDLs were prepared (2008) for nutrients in 2010 inclinium (assessed incorrectly aluminum was de-listed). TMDLs were prepared (2008) for nutrients in 2010 inclinium (assessed incorrectly aluminum was de-listed). TMDLs were prepared (2010).	
11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron	NM-2306  NM-2306  NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)		18.87 18.87 18.87 29.39	MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309	Nutrients  Sedimentation/Siltation  Temperature  Turbidity  Nutrients	4A 4A 4A	TMDL Completed 09/03/20  TMDL Completed 05/19/20  TMDL Completed 09/03/20  TMDL Completed 05/19/20  TMDL Completed 05/19/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  3004  TMDL for chronic aluminum (assessed incorrectly aluminum was de-listed). TMDLs were prepared (2018) for nutrients in 2010.  TMDL for chronic aluminum (assessed incorrectly aluminum was de-listed). TMDLs were prepared (2018) for nutrients in 2010.	
11080002 Cimarron  11080002 Cimarron  11080002 Cimarron	NM-2306  NM-2306  NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)  eneguilla Creek (Eagle Nest Lake to headwaters)  eneguilla Creek (Eagle Nest Lake to headwaters)	4A 4A 4A 5/5A	18.87 18.87 18.87 29.39	MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309	Nutrients  Sedimentation/Siltation  Temperature  Turbidity	4A 4A 4A 5/58	TMDL Completed 09/03/26  TMDL Completed 05/19/26  TMDL Completed 09/03/26  TMDL Completed 05/19/26	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2018  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2018  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  3010  3020  TMDL for chronic aluminum (assessed incorrectly aluminum was de-listed). TMDLs were prepared (2018) for nutrients in 2010.  TMDLs for chronic aluminum (assessed incorrectly aluminum was de-listed). TMDLs were prepared (2018) for nutrients in 2010.	
11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron	NM-2306  NM-2306  NM-2306	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)		18.87 18.87 18.87 29.39	MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309	Nutrients  Sedimentation/Siltation  Temperature  Turbidity  Nutrients	4A 4A 4A 5/58	TMDL Completed 09/03/20  TMDL Completed 05/19/20  TMDL Completed 09/03/20  TMDL Completed 05/19/20  TMDL Completed 05/19/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  3004  TMDL for chronic aluminum (assessed incorrectly aluminum was de-listed). TMDLs were prepared (2018) for nutrients in 2010.  TMDL for chronic aluminum (assessed incorrectly aluminum was de-listed). TMDLs were prepared (2018) for nutrients in 2010.	
11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron	NM-2306  NM-2306  NM-2306  NM-2306	6.A_065 Cie 6.A_065 Cie 6.A_065 Cie 6.A_065 Cie 6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)		18.87 18.87 18.87 29.39	MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309	Nutrients  Sedimentation/Siltation  Temperature  Turbidity  Nutrients  Temperature	4A 4A 4A 5/58 4A	TMDL Completed 09/03/20  TMDL Completed 05/19/20  TMDL Completed 09/03/20  TMDL Completed 05/19/20  TMDL Completed 05/19/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1010  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1010  1020  TMDL for chronic aluminum (assessed incorrectly aluminum was de-listed). TMDLs were prepared dustinum was de-listed). TMDLs were prepared	
11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron	NM-2306  NM-2306  NM-2306  NM-2306  NM-2306	6.A_065 Cie 6.A_065 Cie 6.A_065 Cie 6.A_065 Cie 6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)  marron River (Canadian River to Ponil Creek)	5/5A	18.87 18.87 18.87 29.39 29.39	MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.306  MILES 20.6.4.306  MILES 20.6.4.309	Nutrients  Sedimentation/Siltation  Temperature  Turbidity  Nutrients  Temperature  Temperature	4A 4A 4A 4A 4A 4A 4A 4A	TMDL Completed 05/19/20  TMDL Completed 05/19/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1010  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1010  1020  TMDL for chronic aluminum (assessed incorrectly aluminum was de-listed). TMDLs were prepared dustinum was de-listed). TMDLs were prepared	
11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron	NM-2306  NM-2306  NM-2306  NM-2306  NM-2306	6A_065 Cie 6A_065 Cie 6A_065 Cie 6A_065 Cie 65.1A_10 Cin 65.1A_10 Cin 66A_040 Cin	eneguilla Creek (Eagle Nest Lake to headwaters)  marron River (Canadian River to Ponil Creek)	5/5A	18.87 18.87 18.87 29.39 29.39	MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.306	Nutrients  Sedimentation/Siltation  Temperature  Turbidity  Nutrients  Temperature	4A  4A  4A  5/5B  4A  5/5A	TMDL Completed 09/03/20  TMDL Completed 05/19/20  TMDL Completed 09/03/20  TMDL Completed 05/19/20  TMDL Completed 09/03/20  TMDL Completed 09/03/20  TMDL Completed 09/03/20  TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2004  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2018  TMDL for chronic aluminum (assessed incorrectly aluminum was de-listed). TMDLs were prepared Judnalminum and arsenic (2010).	
11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron	NM-2306  NM-2306  NM-2306  NM-2306  NM-2306	6A_065 Cie 6A_065 Cie 6A_065 Cie 6A_065 Cie 65.1A_10 Cin 65.1A_10 Cin 66A_040 Cin	eneguilla Creek (Eagle Nest Lake to headwaters)  marron River (Canadian River to Ponil Creek)  marron River (Canadian River to Ponil Creek)	5/5A 5/5A	18.87 18.87 18.87 29.39 29.39	MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.306  MILES 20.6.4.306  MILES 20.6.4.309	Nutrients  Sedimentation/Siltation  Temperature  Turbidity  Nutrients  Temperature  Temperature	4A	TMDL Completed 09/03/20  TMDL Completed 05/19/20  TMDL Completed 09/03/20  TMDL Completed 05/19/20  TMDL Completed 09/03/20  TMDL Completed 09/03/20  TMDL Completed 09/03/20  TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al Chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  TMDL for chronic aluminum (assessed incorrectly-aluminum was de-listed). TMDLs were prepared 2018 for nutrients in 2010.  TMDL for chronic aluminum (assessed incorrectly-aluminum was de-listed). TMDLs were prepared 2018 for nutrients in 2010.  TMDL for chronic dissolved aluminum. TMDLs for 2018 temperature ad reservic (2010).  TMDL for chronic dissolved aluminum. TMDLs for 2018 temperature ad reservic (2010).	
11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron	NM-2306  NM-2306  NM-2306  NM-2306  NM-2306	6A_065 Cie 6A_065 Cie 6A_065 Cie 6A_065 Cie 65.1A_10 Cin 65.1A_10 Cin 66A_040 Cin	eneguilla Creek (Eagle Nest Lake to headwaters)  marron River (Canadian River to Ponil Creek)  marron River (Canadian River to Ponil Creek)	5/5A 5/5A	18.87 18.87 18.87 29.39 29.39	MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.306  MILES 20.6.4.306  MILES 20.6.4.309	Nutrients  Sedimentation/Siltation  Temperature  Turbidity  Nutrients  Temperature  Temperature	4A	TMDL Completed 09/03/20  TMDL Completed 05/19/20  TMDL Completed 09/03/20  TMDL Completed 05/19/20  TMDL Completed 09/03/20  TMDL Completed 09/03/20  TMDL Completed 09/03/20  TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  1001  TMDL for chronic aluminum (assessed incorrectly-aluminum was de-listed). TMDLs were prepared (2018) for nutrients in 2010.  TMDL for chronic dissolved aluminum. TMDLs for 2008 temperature and arsenic (2010).  TMDL for chronic dissolved aluminum. TMDLs for 2018 temperature and arsenic (2010).	
11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron  11080002 Cimarron	NM-2306  NM-2306  NM-2306  NM-2305  NM-2306  NM-2305	6.A_065 Cie	eneguilla Creek (Eagle Nest Lake to headwaters)  marron River (Canadian River to Ponil Creek)  marron River (Canadian River to Ponil Creek)	5/5A 5/5A	18.87 18.87 18.87 29.39 5.03	MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.309  MILES 20.6.4.306  MILES 20.6.4.306  MILES 20.6.4.309	Nutrients  Sedimentation/Siltation  Temperature  Turbidity  Nutrients  Temperature  Temperature  Temperature  Turbidity	4A	TMDL Completed 09/03/20  TMDL Completed 05/19/20  TMDL Completed 09/03/20  TMDL Completed 05/19/20  TMDL Completed 09/03/20  TMDL Completed 09/03/20  TMDL Completed 09/03/20  TMDL Completed 09/03/20	TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al TmDl. removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al TmDl. removed 2017 because WQC no longer applicable.  1998  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al TmDl. removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al TmDl. removed 2017 because WQC no longer applicable.  2008  TMDLs were prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al TmDl. removed 2017 because WQC no longer applicable.  2008  TMDL for chronic 2009; and nutrients, e. coli, and temperature (2010). Dissolved Al TmDl. removed 2017 because WQC no longer applicable.  2008  TMDL for chronic aluminum (assessed incorrectly-aluminum was de-listed). TMDLs were prepared 2018 for nutrients in 2010.  TMDL for chronic aluminum (assessed incorrectly-aluminum was de-listed). TMDLs were prepared 2018 for nutrients in 2010.  TMDL for chronic dissolved aluminum. TMDLs for 2018 temperature and arsenic (2010).  TMDL for chronic dissolved aluminum. TMDLs for 2018 temperature and arsenic (2010).  TMDL for chronic aluminum (assessed incorrectly-aluminum was de-listed). TMDLs were prepared 2018 for nutrients in 2010.	

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11080002 Cimarron	NM 2206 A 120	Cimarron River (Turkey Creek to Eagle Nest Lake)	5/5A	19.63 MILES	20 6 4 200	Nutrients		TMDL Completed	09/03/2010		De-list letter for total phosphorus. TMDLs for nutrients and arsenic (2010).
11080002 Cililarion	NWI-2508.A_150	Ciliarion River (Turkey Creek to Eagle Nest Lake)	3/3A	19.03 WILES	20.6.4.509	nutrients	44	TWIDE Completed	09/03/2010		De-list letter for total phosphorus. TMDLs for
11080002 Cimarron	NM-2306.A_130	Cimarron River (Turkey Creek to Eagle Nest Lake)	5/5A	19.63 MILES	20.6.4.309	Temperature	4A	TMDL Completed	09/03/2010	2018	nutrients and arsenic (2010).
											De-list letter for total phosphorus. TMDLs for
11080002 Cimarron		Cimarron River (Turkey Creek to Eagle Nest Lake)	5/5A	19.63 MILES		Turbidity	5/5A				nutrients and arsenic (2010).
11080002 Cimarron	NM-2306.B_00	Eagle Nest Lake	5/5A	1817.29 ACRES	20.6.4.315	Nutrients	5/5A	303(d) List (no TMDL in place)	2023	2018	ONRW (Outstanding National Resource Water)
											status for surface waters in the Valle Vidal as of
11080002 Cimarron	NM-2306.A_122	Greenwood Creek (Middle Ponil Creek to headwaters)	5/5A	5.28 MILES	20.6.4.309	Aluminum, Total Recoverable	5/5C	303(d) List (no TMDL in place)			February 2006.
											ONRW (Outstanding National Resource Water)
											status for surface waters in the Valle Vidal as of
11080002 Cimarron	NM-2306.A_112	McCrystal Creek (North Ponil to headwaters)	4A	9.36 MILES	20.6.4.309	Temperature	4A	TMDL Completed	11/08/2011		February 2006.  ONRW (Outstanding National Resource Water)
											status for surface waters in the Valle Vidal as of
11080002 Cimarron	NM-2306.A_112	McCrystal Creek (North Ponil to headwaters)	4A	9.36 MILES	20.6.4.309	Turbidity	4A	TMDL Completed	09/30/1999	2010	February 2006.
											ONRW (Outstanding National Resource Water)
11080002 Cimarron	NNA 2206 A 124	Middle Ponil Creek (Greenwood Creek to headwaters)	4.0	11.8 MILES	20 6 4 200	Turbidity	**	TMDL Completed	09/27/2001		status for surface waters in the Valle Vidal as of February 2006. TMDL for nutrients (2011).
11080002 Cililai1011	NWI-2508.A_124	windle Politi Creek (Greenwood Creek to headwaters)	44	11.6 WILES	20.6.4.509	Turbialty	44	TWIDE Completed	09/27/2001	2018	TMDL for temperature and turbidity (2001); de-list
11080002 Cimarron	NM-2306.A_121	Middle Ponil Creek (South Ponil to Greenwood Creek)	4A	11.89 MILES	20.6.4.309	Temperature	4A	TMDL Completed	09/27/2001		letter for total phosphorus.
											TMDL for temperature and turbidity (2001); de-list
11080002 Cimarron	NM-2306.A_121	Middle Ponil Creek (South Ponil to Greenwood Creek)	4A	11.89 MILES	20.6.4.309	Turbidity	4A	TMDL Completed	09/27/2001	2000	letter for total phosphorus.
											TMDL for turbidity and fecal coliform. TMDLs for temperature and plant nutrients (2010).
11080002 Cimarron	NM-2306 A 060	Moreno Creek (Eagle Nest Lake to headwaters)	4A	16.64 MILES	20.6.4.309	Temperature	4A	TMDL Completed	09/03/2010	2008	temperature and plant nutrients (2010).
1100001 (	WW 230034_000	Invitation of the Read Flat Control of the Control	77.	10.04 WILLS	20.0.4.505	remperature		TWIDE COMPLETED	03/03/2020	2000	ONRW (Outstanding National Resource Water)
											status for surface waters in the Valle Vidal as of
											February 2006. TMDL for turbidity (1999, revised
11080002 Cimarron	NM-2306.A_162	North Ponil Creek (Seally Canyon to headwaters)	5/5C	8.52 MILES	20.6.4.309	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place)	2023	2020	2004) and temperature (2011).
											ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of
											February 2006. TMDL for turbidity (1999, revised
11080002 Cimarron	NM-2306.A_162	North Ponil Creek (Seally Canyon to headwaters)	5/5C	8.52 MILES	20.6.4.309	Gross Alpha, Adjusted	5/5C	303(d) List (no TMDL in place)		2008	2004) and temperature (2011).
											ONRW (Outstanding National Resource Water)
											status for surface waters in the Valle Vidal as of
44000003 5	NA 2205 A 452	North Book Cook (South Cooks to book onto )	5/5C	0.53 .40.55	20 5 4 200	Radium	5/5C	202(4) 13-4 ( 73 40) 31)		2000	February 2006. TMDL for turbidity (1999, revised
11080002 Cimarron	INIVI-2300.A_102	North Ponil Creek (Seally Canyon to headwaters)	5/30	8.52 MILES	20.0.4.509	Radium	3/30	303(d) List (no TMDL in place)		2008	2004) and temperature (2011).  ONRW (Outstanding National Resource Water)
											status for surface waters in the Valle Vidal as of
											February 2006. TMDL for turbidity (1999, revised
11080002 Cimarron	NM-2306.A_162	North Ponil Creek (Seally Canyon to headwaters)	5/5C	8.52 MILES	20.6.4.309	Temperature	4A	TMDL Completed	11/08/2011	2008	2004) and temperature (2011).
											ONRW (Outstanding National Resource Water)
											status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity (1999, revised
11080002 Cimarron	NM-2306.A 162	North Ponil Creek (Seally Canyon to headwaters)	5/5C	8.52 MILES	20.6.4.309	Turbidity	4A	TMDL Completed	09/30/1999	2010	2004) and temperature (2011).
			,,,,,,						.,,		TMDL for temp, turbidity, SBD
											(sedimentation/siltation), and total phosphorus;
11080002 Cimarron	NA 2200 A 440	North Ponil Creek (South Ponil Creek to Seally Canyon)		17.84 MILES	20 5 4 200	E. coli		TMDL Completed	09/03/2010		de-list letter for total phosphorus. TMDLs for e. coli (2010).
11080002 Cimarron	NM-2306.A_110	North Ponil Creek (South Ponil Creek to Seally Canyon)	4A	17.84 MILES	20.6.4.309	E. COII	4A	IMDL Completed	09/03/2010	2008	TMDL for temp, turbidity, SBD
											(sedimentation/siltation), and total phosphorus;
											de-list letter for total phosphorus. TMDLs for e.
11080002 Cimarron	NM-2306.A_110	North Ponil Creek (South Ponil Creek to Seally Canyon)	4A	17.84 MILES	20.6.4.309	Temperature	4A	TMDL Completed	12/31/1999	2004	coli (2010).
											TMDL for temp, turbidity, SBD (sedimentation/siltation), and total phosphorus;
											de-list letter for total phosphorus. TMDLs for e.
11080002 Cimarron	NM-2306.A 110	North Ponil Creek (South Ponil Creek to Seally Canyon)	4A	17.84 MILES	20.6.4.309	Turbidity	4A	TMDL Completed	05/19/2004	2004	coli (2010).
						i i					TMDL for turbidity, temp, and Al chronic; de-list
											letter for total phosphorus. TMDL for e. coli
44000003		Bartle Grade (Communication Communication Co	r /r.c	44 46	20.5.4.777	Disaster di consessi	r /r.c	202(4) 124 (			(2010).
11080002 Cimarron	NW-2306.A_100	Ponil Creek (Cimarron River to HWY 64)	5/5C	11.13 MILES	∠U.b.4.3Ub	Dissolved oxygen	5/5C	303(d) List (no TMDL in place)		2018	TMDL for turbidity, temp, and Al chronic; de-list
											letter for total phosphorus. De-listed for Al chronic
											in 2008. TMDLs for e. coli and plant nutrients
11080002 Cimarron	NM-2306.A_101	Ponil Creek (HWY 64 to confl of North and South Ponil)	5/5B	7.54 MILES	20.6.4.309	E. coli	4A	TMDL Completed	09/03/2010		(2010).
											TMDL for turbidity, temp, and Al chronic; de-list
											letter for total phosphorus. De-listed for Al chronic in 2008. TMDLs for e. coli and plant nutrients
11080002 Cimarron	NM-2306.A 101	Ponil Creek (HWY 64 to confl of North and South Ponil)	5/5B	7.54 MII FS	20.6.4.309	Nutrients	4A	TMDL Completed	09/03/2010		in 2008. TMDLs for e. coli and plant nutrients (2010).
	230031_101		-,	/////					-,, 2020	2008	TMDL for turbidity, temp, and Al chronic; de-list
											letter for total phosphorus. De-listed for Al chronic
											in 2008. TMDLs for e. coli and plant nutrients
11080002 Cimarron	NM-2306.A_101	Ponil Creek (HWY 64 to confl of North and South Ponil)	5/5B	7.54 MILES	20.6.4.309	Specific Conductance	5/5B	303(d) List (no TMDL in place)		2018	(2010).
											TMDL for turbidity, temp, and Al chronic; de-list letter for total phosphorus. De-listed for Al chronic
											in 2008. TMDLs for e. coli and plant nutrients
11080002 Cimarron	NM-2306.A_101	Ponil Creek (HWY 64 to confl of North and South Ponil)	5/5B	7.54 MILES	20.6.4.309	Temperature	4A	TMDL Completed	09/27/2001		(2010).
											TMDL for turbidity, temp, and Al chronic; de-list
											letter for total phosphorus. De-listed for Al chronic
11080002 Cimarron	NM.7206 A 101	Ponil Creek (HWY 64 to confl of North and South Ponil)	5/5B	7.54 MILES	20 6 4 200	Turbidity	44	TMDL Completed	09/27/2001	1000	in 2008. TMDLs for e. coli and plant nutrients (2010).
2200002 CIIIIIIII	NW-2300.A_101	Sim creek (1147) 04 to conii or north and South Poliii)	3/30	7.JapinitE3	20.0.4.309	To broky		oc completed	03/2//2001		TMDL for SBD (sedimentation/siltation). TMDLs
11080002 Cimarron	NM-2305.3.A_80	Rayado Creek (Cimarron River to Miami Lake Diversion)	5/5A	21.68 MILES	20.6.4.307	E. coli	5/5A	303(d) List (no TMDL in place)	2023		for nutrients (2010).
											TMDL for SBD (sedimentation/siltation). TMDLs
11080002 Cimarron	NM-2305.3.A_80	Rayado Creek (Cimarron River to Miami Lake Diversion)	5/5A	21.68 MILES	20.6.4.307	Nutrients	4A	TMDL Completed	09/03/2010		for nutrients (2010).
11080002 Cimarron	NM 2205 2 A 00	Payado Crook (Cimarron River to Miami Lake Diversion)	5/5A	21 60 8411 55	20 6 4 207	Sedimentation/Siltation	40	TMDL Completed	02/16/2001		TMDL for SBD (sedimentation/siltation). TMDLs for nutrients (2010).
11080002 Cimarron 11080002 Cimarron	NM-2305.3.A_80	Rayado Creek (Cimarron River to Miami Lake Diversion) Rayado Creek (Miami Lake Diversion to headwaters)	5/5A 4A	21.68 MILES 22.38 MILES	20.6.4.307	Temperature	4A 4A	TMDL Completed TMDL Completed	02/16/2001		TMDLs for temperature and e. coli (2010).
11080002 Cimarron		Saladon Creek (Cieneguilla Creek to headwaters	5/5B	5.73 MILES	20.6.4.309	E. coli	5/5B	303(d) List (no TMDL in place)	,, 2020	2018	
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11080002	Cimarron	NM-2306.A_069 Saladon Creek (Cieneguilla Creek to headwaters	5/5B	5.	73 MILES	20.6.4.309	Temperature	5/5B	303(d) List (no TMDL in place)		2018	
11080002	Cimarron	NM-2306.B_30 Shuree Pond (North)	5/5A	6.3	19 ACRES	20.6.4.314	Nutrients	5/5A	303(d) List (no TMDL in place) 2023		2018	
											TMDL for turbidity and fecal coliform. TMDLs for	
11080002	Cimarran	NM-2306.A_064 Sixmile Creek (Eagle Nest Lake to headwaters)	4.4	-	DANIE C	20.6.4.309	E. coli	4.4	TMDL Completed 09/0:	3/2010	2008 temperature, e. coli, and nutrients (2010).	
11080002	Limarron	NWI-2306.A_064 Sixmile Creek (Eagle Nest Lake to neadwaters)	4A	5	32 IVIILES	20.6.4.309	E. COII	4A	TMDL Completed 09/0:	3/2010		
											TMDL for turbidity and fecal coliform. TMDLs for	
11080002	Cimarron	NM-2306.A_064 Sixmile Creek (Eagle Nest Lake to headwaters)	4A	5.3	32 MILES	20.6.4.309	Temperature	4A	TMDL Completed 09/0:	3/2010	2008 temperature, e. coli, and nutrients (2010).	
											TMDL for turbidity and fecal coliform. TMDLs for	
11080002	Cimarron	NM-2306.A_064 Sixmile Creek (Eagle Nest Lake to headwaters)	4A	5.3	32 MILES	20.6.4.309	Turbidity	4A	TMDL Completed 05/19	9/2004	1998 temperature, e. coli, and nutrients (2010).	
11080002		NM-2306.A_120 South Ponil Creek (Ponil Creek to Middle Ponil Creek)	4A			20.6.4.309	Temperature	4A			2008 TMDL for temperature (2010).	
11000002	Cililation	INVEZSOS.A_120 South Form creek (Form creek to winding Form creek)	40	J.,	) I WIILLS	20.0.4.303	remperature	40	TWIDE Completed 05/0.	3/2010	2008 INDE for temperature (2010).	
											Fish Consumption Advisory listings are based on	
											NM's current fish consumption advisories for this	
											water body. Per USEPA guidance, these advisories	
											demonstrate non-attainment of CWA goals stating	
											that all waters should be "fishable". Therefore, the	
											impaired designated use is the associated aquatic	
											life even though human consumption of the fish is	
11080002	Cimarron	NM-2305.1.B_10 Springer Lake	5/5C	379	14 ACRES	20 6 4 317	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2004 the actual concern.	
11000001	Cilitatron	INIT 2303.2.D_10 Springer take	5/50	323.	TTTTTT	20.0.4.517	ivicitary Tish consumption Advisory	3/30	Sos(a) Est (no TWIDE III place)		2004 the detail concern.	
			l				E. coli					
11080002	Cimarron	NM-2306.A_068 Ute Creek (Perennial prt Cimarron River to headwaters)	4A	8.0	55 MILES	20.6.4.309	E. COII	4A	TMDL Completed 09/0:	3/2010	2008 TMDLs for arsenic, e. coli, and temperature (2010).	
											Fish Consumption Advisory listings are based on	
											NM's current fish consumption advisories for this	
											water body. Per USEPA guidance, these advisories	
				1	1	1		1		1	demonstrate non-attainment of CWA goals stating	
				1	1	1		1		1	that all waters should be "fishable." Therefore,	
				1	1	1		1		1	the impaired designated use is the associated	
			1	1		1				1	aquatic life even though human consumption of	
		L		1 .				L		J		
11080003	Upper Canadian	NM-2305.5_10 Charette Lake (Lower)	5/5B	241.	35 ACRES	20.6.4.308	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2004 the fish is the actual concern.	
						1					1	
			1	1		1				J	Fish Consumption Advisory listings are based on	
				1	1	1		1		1		
			1	1		1				J	NM's current fish consumption advisories for this	
			1	1		1				J	water body. Per USEPA guidance, these advisories	
				1	1	1		1		1	demonstrate non-attainment of CWA goals stating	
											that all waters should be "fishable." Therefore.	
											the impaired designated use is the associated	
											aquatic life even though human consumption of	
11080003	Upper Canadian	NM-2305.5_10 Charette Lake (Lower)	5/5B	241.	35 ACRES	20.6.4.308	Temperature	5/5B	303(d) List (no TMDL in place)		2018 the fish is the actual concern.	
											Fish Consumption Advisory listings are based on	
											NM's current fish consumption advisories for this	
											water body. Per USEPA guidance, these advisories	
											demonstrate non-attainment of CWA goals stating	
											that all waters should be "fishable." Therefore,	
1											the impaired designated use is the associated	
											the impaired designated use is the associated aguatic life even though human consumption of	
11080003	Linner Canadian	NM.2305.5.20 (Charette Lake (Linner)	5/50	62	27 ACRES	20 6 4 308	Mercury - Fish Consumption Advisory	5/50	303(d) List (no TMDL in place)		aquatic life even though human consumption of	
11080003	Upper Canadian	NM-2305.5_20 Charette Lake (Upper)	5/5C				Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		aquatic life even though human consumption of 2016 the fish is the actual concern.	
11080003	Upper Canadian	NM-2305.3.A_70 Ocate Ck (Perennial prt Canadian R to Sweetwater Ck)	4C	22.5	95 MILES	20.6.4.307	Flow Regime Modification	5/5C 4C	Not a Pollutant		aquatic life even though human consumption of 2016 the fish is the actual concern.	
11080003 11080003	Upper Canadian Upper Canadian	NM-2305.3.A_70 Ocate Ck (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A_72 Ocate Ck (Perennial prt Charette Lakes Div to Ocate Village)	4C 4C	22.9	95 MILES L6 MILES	20.6.4.307 20.6.4.307	Flow Regime Modification Flow Regime Modification	5/5C 4C 4C	Not a Pollutant Not a Pollutant		aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018	
11080003 11080003	Upper Canadian	NM-2305.3.A_70 Ocate Ck (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A_72 Ocate Ck (Perennial prt Charette Lakes Div to Ocate Village)	4C	22.9	95 MILES L6 MILES	20.6.4.307 20.6.4.307	Flow Regime Modification Flow Regime Modification	5/5C 4C 4C 4C	Not a Pollutant		aquatic life even though human consumption of 2016 the fish is the actual concern.	
11080003 11080003 11080003	Upper Canadian Upper Canadian	NM-2305.3.A_70 Ocate Ck (Perennial prt Canadian R to Sweetwater Ck)	4C 4C	22.5 11.: 15.:	95 MILES 16 MILES 32 MILES	20.6.4.307 20.6.4.307 20.6.4.307	Flow Regime Modification	5/5C 4C 4C 4C 4C	Not a Pollutant Not a Pollutant		aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018	
11080003 11080003 11080003 11080003	Upper Canadian Upper Canadian Upper Canadian Upper Canadian	NM-2305.3.A_70 Ocate Ck (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A_71 Ocate Ck (Perennial prt Charette Lakes Div to Ocate Village) NM-2305.3.A_71 Ocate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A_070 Ocate Creek (Ocate Village to Wheaton Creek)	4C 4C 4C 4C	22.5 11.: 15.: 5	95 MILES 16 MILES 32 MILES .1 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309	Flow Regime Modification Flow Regime Modification Flow Regime Modification Flow Regime Modification	4C 4C 4C 4C	Not a Pollutant		aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2018	
11080003 11080003 11080003 11080003	Upper Canadian Upper Canadian Upper Canadian	NM-2305.3.A_70 Ocate Ck (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A_72 Ocate Ck (Perennial prt Charette Lakes Div to Ocate Village) NM-2305.3.A_71 Ocate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div)	4C 4C 4C	22.5 11.: 15.: 5	95 MILES 16 MILES 32 MILES .1 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309	Flow Regime Modification Flow Regime Modification Flow Regime Modification	5/5C 4C 4C 4C 4C 4C 5/5B	Not a Pollutant Not a Pollutant Not a Pollutant Not a Pollutant		aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2018 2018	
11080003 11080003 11080003 11080003	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian	NM-3205.3.4, 70 Ocate Ck (Perennial prt Canadian R to Sweetwater Ck) NM-3205.3.4, 71 Ocate Ck (Perennial prt Charette Lakes Div to Ocate Village) NM-3205.3.4, 71 Ocate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-3206.4, 070 Ocate Creek (Ocate Village to Wheaton Creek) NM-3206.4, 091 Wheaton Creek (Manuelas Creek to headwaters)	4C 4C 4C 4C 5/5B	22.5 11.: 15.: 5 12.6	95 MILES 16 MILES 32 MILES .1 MILES 32 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309	Flow Regime Modification Flow Regime Modification Flow Regime Modification Flow Regime Modification Temperature	4C 4C 4C 4C 5/5B	Not a Pollutant 303(d) List (no TMDL in place)		aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2018 2018 2018 2018 2018 2018	
11080003 11080003 11080003 11080003	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian	NM-3205.3.4, 70 Ocate Ck (Perennial prt Canadian R to Sweetwater Ck) NM-3205.3.4, 71 Ocate Ck (Perennial prt Charette Lakes Div to Ocate Village) NM-3205.3.4, 71 Ocate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-3206.4, 070 Ocate Creek (Ocate Village to Wheaton Creek) NM-3206.4, 091 Wheaton Creek (Manuelas Creek to headwaters)	4C 4C 4C 4C	22.5 11.: 15.: 5 12.6	95 MILES 16 MILES 32 MILES .1 MILES 32 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309	Flow Regime Modification Flow Regime Modification Flow Regime Modification Flow Regime Modification	4C 4C 4C 4C	Not a Pollutant 303(d) List (no TMDL in place)		aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2018 2018 2018 2018 2018 2018	
11080003 11080003 11080003 11080003	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian	NM-2305.3.A_70 Ocate Ck (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A_71 Ocate Ck (Perennial prt Charette Lakes Div to Ocate Village) NM-2305.3.A_71 Ocate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A_070 Ocate Creek (Ocate Village to Wheaton Creek)	4C 4C 4C 4C 5/5B	22.5 11.: 15.: 5 12.6	95 MILES 16 MILES 32 MILES .1 MILES 32 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309	Flow Regime Modification Flow Regime Modification Flow Regime Modification Flow Regime Modification Temperature	4C 4C 4C 4C 5/5B	Not a Pollutant		aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2018 2018 2019 2019 2018 2018 2018 2018 2018 2018 2018 2018	
11080003 11080003 11080003 11080003 11080003 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian	NM-2305.3.A, 70 Ocate Ck (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 71 Ocate Ck (Perennial prt Charette Lakes Div to Ocate Village) NM-2305.3.A, 71 Ocate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Ocate Creek (Ocate Village to Wheaton Creek) NM-2306.A, 091 Wheaton Creek (Manuelas Creek to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters)	4C 4C 4C 4C 5/5B	22.5 11 15 5 12.1	95 MILES 16 MILES 32 MILES .1 MILES 32 MILES 91 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli	4C 4C 4C 4C 5/5B	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place)		aquatic life even though human consumption of 2018 2018 2018 2018 2018 2018 TMDLs were prepared for plant nutrients and 2018letemperature (2019). TMDLs were prepared for plant nutrients and	
11080003 11080003 11080003 11080003	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian	NM-3205.3.4, 70 Ocate Ck (Perennial prt Canadian R to Sweetwater Ck) NM-3205.3.4, 71 Ocate Ck (Perennial prt Charette Lakes Div to Ocate Village) NM-3205.3.4, 71 Ocate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-3206.4, 070 Ocate Creek (Ocate Village to Wheaton Creek) NM-3206.4, 091 Wheaton Creek (Manuelas Creek to headwaters)	4C 4C 4C 4C 5/5B	22.5 11 15 5 12.1	95 MILES 16 MILES 32 MILES .1 MILES 32 MILES 91 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309	Flow Regime Modification Flow Regime Modification Flow Regime Modification Flow Regime Modification Temperature	4C 4C 4C 4C 5/5B	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place)		aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2018 2018 2018 2018 2018 2018	
11080003 11080003 11080003 11080003 11080003 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian	NM-2305.3.A, 70 Ocate Ck (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 71 Ocate Ck (Perennial prt Charette Lakes Div to Ocate Village) NM-2305.3.A, 71 Ocate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Ocate Creek (Ocate Village to Wheaton Creek) NM-2306.A, 091 Wheaton Creek (Manuelas Creek to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters)	4C 4C 4C 4C 5/5B	22.5 11 15 5 12.1	95 MILES 16 MILES 32 MILES .1 MILES 32 MILES 91 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli	4C 4C 4C 4C 5/5B	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place)		aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2018 2018 2018 2018 2018 2018	
11080003 11080003 11080003 11080003 11080003 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora	NM-2305.3.A, 70 Cate K (Perennial prt Canadian R to Sweetwater K) NM-2305.3.A, 72 Cate K (Perennial prt Charette Lakes Div to Octate Village) NM-2305.3.A, 71 Cate K (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cate Creek (Cate Village to Wheaton Creek) NM-2306.A, 071 Wheaton Creek (Manuelas Creek to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters)	4C 4C 4C 4C 5/5B 5/5A	22.9 11 15 5 12 7.9	95 MILES 16 MILES 32 MILES 31 MILES 91 MILES 91 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature	4C 4C 4C 4C 5/5B	Not a Pollutant 303(g) List (no TMDL in place) 303(g) List (no TMDL in place) TMDL Completed 09/11	8/2019	aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2018 2018 2018 2018 2018 2018	
11080003 11080003 11080003 11080003 11080003 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora	NM-2305.3.A, 70 Ocate Ck (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 71 Ocate Ck (Perennial prt Charette Lakes Div to Ocate Village) NM-2305.3.A, 71 Ocate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Ocate Creek (Ocate Village to Wheaton Creek) NM-2306.A, 091 Wheaton Creek (Manuelas Creek to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters)	4C 4C 4C 4C 5/5B	22.9 11 15 5 12 7.9	95 MILES 16 MILES 32 MILES 31 MILES 91 MILES 91 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli	4C 4C 4C 4C 5/5B	Not a Pollutant 303(g) List (no TMDL in place) 303(g) List (no TMDL in place) TMDL Completed 09/11	8/2019	aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2018 2018 2018 2018 2018 2018	
11080003 11080003 11080003 11080003 11080003 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora	NM-2305.3.A, 70 Cate K (Perennial prt Canadian R to Sweetwater K) NM-2305.3.A, 72 Cate K (Perennial prt Charette Lakes Div to Octate Village) NM-2305.3.A, 71 Cate K (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cate Creek (Cate Village to Wheaton Creek) NM-2306.A, 071 Wheaton Creek (Manuelas Creek to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters)	4C 4C 4C 4C 5/5B 5/5A	22.9 11 15 5 12 7.9	95 MILES 16 MILES 32 MILES 31 MILES 91 MILES 91 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature	4C 4C 4C 4C 5/5B	Not a Pollutant 303(g) List (no TMDL in place) 303(g) List (no TMDL in place) TMDL Completed 09/11	8/2019	aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2018 2018 2018 2018 2018 2018	
11080003 11080003 11080003 11080003 11080003 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora	NM-2305.3.A, 70 Cate K (Perennial prt Canadian R to Sweetwater K) NM-2305.3.A, 72 Cate K (Perennial prt Charette Lakes Div to Octate Village) NM-2305.3.A, 71 Cate K (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cate Creek (Cate Village to Wheaton Creek) NM-2306.A, 071 Wheaton Creek (Manuelas Creek to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters)	4C 4C 4C 4C 5/5B 5/5A	22.9 11 15 5 12 7.9	95 MILES 16 MILES 32 MILES 31 MILES 91 MILES 91 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature	4C 4C 4C 4C 5/5B	Not a Pollutant 303(g) List (no TMDL in place) 303(g) List (no TMDL in place) TMDL Completed 09/11	8/2019	aquatic life even though human consumption of 2018 the fish is the actual concern. 2018 2018 2018 2018 2018 2018 2018 2018	
11080003 11080003 11080003 11080003 11080004 11080004	Upper Canadian Mora Mora	NM-2305.3.A, 70 Cate K (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 72 Cotre (K (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 71 Cotate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cotate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 071 Cotate Ck (Rotate Village to Wheaton Creek) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge)	4C 4C 4C 4C 5/5B 5/5A	22.9 11.1 15.1 5 12.4 7.9 7.9	95 MILES 16 MILES 12 MILES 12 MILES 13 MILES 14 MILES 15 MILES 16 MILES 16 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature Nutrients	4C 4C 4C 4C 5/5B	Not a Pollutant	8/2019	aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2019 2019 2019 2010 2010 2010 2010 2010	
11080003 11080003 11080003 11080003 11080003 11080004	Upper Canadian Mora Mora	NM-2305.3.A, 70 Cate K (Perennial prt Canadian R to Sweetwater K) NM-2305.3.A, 72 Cate K (Perennial prt Charette Lakes Div to Octate Village) NM-2305.3.A, 71 Cate K (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cate Creek (Cate Village to Wheaton Creek) NM-2306.A, 071 Wheaton Creek (Manuelas Creek to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters)	4C 4C 4C 4C 5/5B 5/5A	22.9 11.1 15.1 5 12.4 7.9 7.9	95 MILES 16 MILES 12 MILES 12 MILES 13 MILES 14 MILES 15 MILES 16 MILES 16 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature	4C 4C 4C 4C 5/5B	Not a Pollutant	8/2019	aquatic life even though human consumption of 2018 the fish is the actual concern.  2018 2018 2018 2018 2018 2018 2018 2018	
11080003 11080003 11080003 11080003 11080004 11080004	Upper Canadian Mora Mora	NM-2305.3.A, 70 Cate K (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 72 Cotre (K (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 71 Cotate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cotate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 071 Cotate Ck (Rotate Village to Wheaton Creek) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge)	4C 4C 4C 4C 5/5B 5/5A	22.9 11.1 15.1 5 12.4 7.9 7.9	95 MILES 16 MILES 12 MILES 12 MILES 13 MILES 14 MILES 15 MILES 16 MILES 16 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature Nutrients	4C 4C 4C 4C 5/5B	Not a Pollutant	8/2019	aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2019 2019 2019 2010 2010 2010 2010 2010	
11080003 11080003 11080003 11080003 11080004 11080004	Upper Canadian Mora Mora	NM-2305.3.A, 70 Cate K (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 72 Cotte (K (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 71 Cotte Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cotte Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 071 Cotte Ck (Cotte Village to Wheaton Creek) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge)	4C 4C 4C 4C 5/5B 5/5A	22.9 11.1 15.1 5 12.4 7.9 7.9	95 MILES 16 MILES 12 MILES 12 MILES 13 MILES 14 MILES 15 MILES 16 MILES 16 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature Nutrients	4C 4C 4C 4C 5/5B	Not a Pollutant	8/2019	aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2018 2018 2018 2018 2018 2018	
11080003 11080003 11080003 11080003 11080004 11080004 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora  Mora  Mora	NM-2305.3.A. 70 Cate K (Perennial prt Canadian R to Sweetwater K) NM-2305.3.A. 72 Cate K (Perennial prt Charette Lakes Div to Octate Village) NM-2305.3.A. 71 Coate K (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A. 021 Coyote Creek (Manuelas Creek to headwaters) NM-2306.A. 021 Coyote Creek (Black Lake to headwaters) NM-2306.A. 021 Coyote Creek (Black Lake to headwaters) NM-2306.A. 022 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 020 Coyote Creek (Mora River to Amola Ridge)	4C 4C 4C 4C 5/5B 5/5A	22.9 11 15.3 5 12.4 7.9 13.0	95 MILES 16 MILES 12 MILES 12 MILES 11 MILES 12 MILES 14 MILES 15 MILES 16 MILES 16 MILES 16 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature  E. coli Temperature  Nutrients  Specific Conductance	4C 4C 4C 4C 5/5B	Not a Pollutant	8/2019 8/2019 1/2007	aquatic life even though human consumption of 2018 2018	
11080003 1108003 1108003 1108003 11080004 11080004 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora  Mora  Mora  Mora	NM-2305.3.A, 70 Cate K (Perennial prt Canadian R to Sweetwater K) NM-2305.3.A, 72 Cate K (Perennial prt Charette Lakes Div to Cate Village) NM-2305.A, 73 Cate K (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cate Creek (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 071 Cotate Creek (Cate Village to Wheaton Creek) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge)	4C 4C 4C 5/5B 5/5A 5/5A 4A	22.5 11.7 15.3 5 12.9 7.9 13.0	95 MILES 16 MILES 12 MILES 12 MILES 11 MILES 12 MILES 14 MILES 16 MILES 16 MILES 16 MILES 16 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature  Nutrients  Specific Conductance Temperature	4C 4C 4C 4C 5/5B 5/5C 4A 4A	Not a Pollutant   Not a Poll	8/2019 8/2019 1/2007	aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2018 2018 2018 2018 2018 2018	
11080003 11080003 11080003 11080003 11080004 11080004 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora Mora Mora Mora	NM-2305.3.A. 70 Cate K (Perennial prt Canadian R to Sweetwater K) NM-2305.3.A. 72 Cate K (Perennial prt Charette Lakes Div to Octate Village) NM-2305.3.A. 71 Ocate K (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A. 70 Cate Creek (Cate Village to Marbaton Creek) NM-2306.A. 70 Cate Creek (Cate Village to Marbaton Creek) NM-2306.A. 70 Cate Creek (Cate Village to Marbaton Creek) NM-2306.A. 70 Coyote Creek (Black Lake to headwaters) NM-2306.A. 70 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 70 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 70 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 70 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 70 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 70 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 70 Coyote Creek (Mora River to Amola Ridge)	4C 4C 4C 4C 5/5B 5/5A 5/5A 4A 4A	22.5 11.1 15.3 5 12.9 7.9 13.0 13.0	MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature  E. coli  Temperature  Nutrients  Specific Conductance  Temperature  Nutrients	4C 4C 4C 4C 5/5B 5/5C 4A 4A 4A	Not a Pollutant	8/2019 8/2019 1/2007 1/2007 8/2019	aquatic life even though human consumption of 2016 the fish is the actual concern.  2018 2018 2018 2018 2018 2018 2018 201	
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11080003 1108003 1108003 1108003 11080004 11080004 11080004 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora Mora Mora Mora	NM-2305.3.A. 70 Cate K (Perennial prt Canadian R to Sweetwater K) NM-2305.3.A. 72 Cate K (Perennial prt Charette Lakes Div to Octate Village) NM-2305.3.A. 71 Ocate K (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A. 70 Cate Creek (Cate Village to Marbaton Creek) NM-2306.A. 70 Cate Creek (Cate Village to Marbaton Creek) NM-2306.A. 70 Cate Creek (Cate Village to Marbaton Creek) NM-2306.A. 70 Coyote Creek (Black Lake to headwaters) NM-2306.A. 70 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 70 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 70 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 70 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 70 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 70 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 70 Coyote Creek (Mora River to Amola Ridge)	4C 4C 4C 4C 5/5B 5/5A 5/5A 4A 4A	22.5 11.1 15.3 5 12.9 7.9 13.0 13.0	MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature  E. coli  Temperature  Nutrients  Specific Conductance  Temperature  Nutrients	4C 4C 4C 4C 5/5B 5/5C 4A 4A 4A	Not a Pollutant	8/2019 8/2019 1/2007 1/2007 8/2019	a aquatic life even though human consumption of 2016 the fish is the actual concern.  2018 2019 2019 2019 2019 2019 2019 2019 2019	
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1108003 1108003 1108003 1108003 1108003 1108004 1108004 1108004 1108004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora	NM-2305.3.A, 70 Cate K (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 71 Cate K (Perennial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 71 Cate Ck (Perennial prt Sweetwater Ck to Charet Willage) NM-2305.A, 0.71 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Ck to Charette Lakes Div) NM-2305.A, 0.72 Cate Ck (Perennial prt Sweetwater Ck to Charette Ck	4C 4C 4C 5/5B 5/5B 5/5A 4A 4A 4A 4A 4A	22.5 11.3 15.5 5 12.3 7.5 13.4 13.4 13.4 12.7 7.5	95 MILES 16 MILES 17 MILES 18 MILES 18 MILES 19 MILES 10 MILES	20.6.4.307 20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature  Nutrients Specific Conductance Temperature Nutrients Nutrients Nutrients Nutrients	4C 4C 4C 4C 5/5B 5/5C 4A 4A 4A	Not a Pollutant	8/2019 8/2019 1/2007 1/2007 8/2019 1/2007	aquatic life even though human consumption of 2016 the fish is the actual concern.  2018 2018 2019 2019 2019 2019 2019 2019 2019 2019	
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1108003 1108003 1108003 1108003 11080003 11080004 11080004 11080004 11080004 11080004 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora Mora Mora Mora Mora Mora Mora	NM-2305.3.A, 70 Cate Ck (Perenial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 72 Cate Ck (Perenial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 73 Cate Ck (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cate Ck (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 071 Wheaton Creek (Coate Village to Wheaton Creek) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 022 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Otto Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Owora River (HWY 434 to Luna Creek) NM-2306.3.A, 00 Mora River (USGS gage east of Shoemaker to HWY 434) NM-2306.3.A, 00 Mora River (USGS gage east of Shoemaker to HWY 434) NM-2306.3.A, 00 River (USGS gage east of Shoemaker to HWY 434)	4C 4C 4C 5/58 4C 4A 4A 4A 4A 4A 4A 4A	22:1 11:1 15:1 15:1 15:1 15:1 15:1 15:1	155 MILES	20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature Nutrients Specific Conductance Temperature Nutrients Nutrients Specific Conductance E. coli Specific Conductance E. coli Nutrients Specific Conductance E. coli Nutrients Dissolved oxygen	4C	Not a Pollutant	8/2019  8/2019  1/2007  1/2007  8/2019  1/2007  1/2007  8/2019  2/2015	aquatic life even though human consumption of 2016 the fish is the actual concern.  2018 2018 2018 2018 2019 2019 2019 2010 2011 2011 2012 2018 2018 2018 2018	A 2007 sedimentation TMDL was written for Sapello River (Mora
1108003 1108003 1108003 1108003 11080004 11080004 11080004 11080004 11080004 11080004 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora Mora Mora Mora Mora Mora Mora	NM-2305.3.A, 70 Cate Ck (Perenial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 72 Cate Ck (Perenial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 73 Cate Ck (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cate Ck (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 071 Wheaton Creek (Coate Village to Wheaton Creek) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 022 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Otto Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Owora River (HWY 434 to Luna Creek) NM-2306.3.A, 00 Mora River (USGS gage east of Shoemaker to HWY 434) NM-2306.3.A, 00 Mora River (USGS gage east of Shoemaker to HWY 434) NM-2306.3.A, 00 River (USGS gage east of Shoemaker to HWY 434)	4C 4C 4C 5/58 4C 4A 4A 4A 4A 4A 4A 4A	22:1 11:1 15:1 15:1 15:1 15:1 15:1 15:1	155 MILES	20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature Nutrients Specific Conductance Temperature Nutrients Nutrients Specific Conductance E. coli Specific Conductance E. coli Nutrients Specific Conductance E. coli Nutrients Dissolved oxygen	4C	Not a Pollutant	8/2019  8/2019  1/2007  1/2007  8/2019  1/2007  1/2007  8/2019  2/2015	aquatic life even though human consumption of 2016 the fish is the actual concern.  2018 2018 2018 2018 2019 2019 2019 2010 2011 2011 2012 2018 2018 2018 2018	River to Manuelitas Creek). This AU was later split into Sapello
1108003 1108003 1108003 1108003 11080004 11080004 11080004 11080004 11080004 11080004 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora Mora Mora Mora Mora Mora Mora	NM-2305.3.A, 70 Cate Ck (Perenial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 72 Cate Ck (Perenial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 73 Cate Ck (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cate Ck (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 071 Wheaton Creek (Coate Village to Wheaton Creek) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 022 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Otto Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Owora River (HWY 434 to Luna Creek) NM-2306.3.A, 00 Mora River (USGS gage east of Shoemaker to HWY 434) NM-2306.3.A, 00 Mora River (USGS gage east of Shoemaker to HWY 434) NM-2306.3.A, 00 River (USGS gage east of Shoemaker to HWY 434)	4C 4C 4C 5/58 4C 4A 4A 4A 4A 4A 4A 4A	22:1 11:1 15:1 15:1 15:1 15:1 15:1 15:1	155 MILES	20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature Nutrients Specific Conductance Temperature Nutrients Nutrients Specific Conductance E. coli Specific Conductance E. coli Nutrients Specific Conductance E. coli Nutrients Dissolved oxygen	4C	Not a Pollutant	8/2019  8/2019  1/2007  1/2007  8/2019  1/2007  1/2007  8/2019  2/2015	aquatic life even though human consumption of 2016 the fish is the actual concern.  2018 2018 2018 2018 2019 2019 2019 2010 2011 2011 2012 2018 2018 2018 2018	River to Manuelitas Creek). This AU was later split into Sapello
1108003 1108003 1108003 1108003 11080004 11080004 11080004 11080004 11080004 11080004 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora Mora Mora Mora Mora Mora Mora	NM-2305.3.A, 70 Cate Ck (Perenial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 72 Cate Ck (Perenial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 73 Cate Ck (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cate Ck (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 071 Wheaton Creek (Coate Village to Wheaton Creek) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 022 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Otto Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Owora River (HWY 434 to Luna Creek) NM-2306.3.A, 00 Mora River (USGS gage east of Shoemaker to HWY 434) NM-2306.3.A, 00 Mora River (USGS gage east of Shoemaker to HWY 434) NM-2306.3.A, 00 River (USGS gage east of Shoemaker to HWY 434)	4C 4C 4C 5/58 4C 4A 4A 4A 4A 4A 4A 4A	22:1 11:1 15:1 15:1 15:1 15:1 15:1 15:1	155 MILES	20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature Nutrients Specific Conductance Temperature Nutrients Nutrients Specific Conductance E. coli Specific Conductance E. coli Nutrients Specific Conductance E. coli Nutrients Dissolved oxygen	4C	Not a Pollutant	8/2019  8/2019  1/2007  1/2007  8/2019  1/2007  1/2007  8/2019  2/2015	aquatic life even though human consumption of 2016 the fish is the actual concern.  2018 2018 2018 2018 2019 2019 2019 2010 2011 2011 2012 2018 2018 2018 2018	River to Manuelitas Creek). This AU was later split into Sapello River (Mora River to Arroyo Jara) and Sapello River (Arroyo Jara to
1108003 1108003 1108003 1108003 11080003 11080004 11080004 11080004 11080004 11080004 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora Mora Mora Mora Mora Mora Mora	NM-2305.3.A, 70 Cate Ck (Perenial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 72 Cate Ck (Perenial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 73 Cate Ck (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cate Ck (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 071 Wheaton Creek (Coate Village to Wheaton Creek) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 022 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Otto Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Owora River (HWY 434 to Luna Creek) NM-2306.3.A, 00 Mora River (USGS gage east of Shoemaker to HWY 434) NM-2306.3.A, 00 Mora River (USGS gage east of Shoemaker to HWY 434) NM-2306.3.A, 00 River (USGS gage east of Shoemaker to HWY 434)	4C 4C 4C 5/58 4C 4A 4A 4A 4A 4A 4A 4A	22:1 11:1 15:1 15:1 15:1 15:1 15:1 15:1	155 MILES	20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature Nutrients Specific Conductance Temperature Nutrients Nutrients Specific Conductance E. coli Specific Conductance E. coli Nutrients Specific Conductance E. coli Nutrients Dissolved oxygen	4C	Not a Pollutant	8/2019  8/2019  1/2007  1/2007  8/2019  1/2007  1/2007  8/2019  2/2015	aquatic life even though human consumption of 2016 the fish is the actual concern.  2018 2018 2018 2018 2019 2019 2019 2010 2011 2011 2012 2018 2018 2018 2018	River to Manuelitas Creek). This AU was later split into Sapello River (Mora River to Arroyo Jara) and Sapello River (Arroyo Jara to Manuelitas Creek), and the associated sedimentation TMDL
1108003 1108003 1108003 1108003 11080003 11080004 11080004 11080004 11080004 11080004 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora Mora Mora Mora Mora Mora Mora	NM-2305.3.A, 70 Cate Ck (Perenial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 72 Cate Ck (Perenial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 73 Cate Ck (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cate Ck (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 071 Wheaton Creek (Coate Village to Wheaton Creek) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 022 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Otto Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Owora River (HWY 434 to Luna Creek) NM-2306.3.A, 00 Mora River (USGS gage east of Shoemaker to HWY 434) NM-2306.3.A, 00 Mora River (USGS gage east of Shoemaker to HWY 434) NM-2306.3.A, 00 River (USGS gage east of Shoemaker to HWY 434)	4C 4C 4C 5/58 4C 4A 4A 4A 4A 4A 4A 4A	22:1 11:1 15:1 15:1 15:1 15:1 15:1 15:1	155 MILES	20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature Nutrients Specific Conductance Temperature Nutrients Nutrients Specific Conductance E. coli Specific Conductance E. coli Nutrients Specific Conductance E. coli Nutrients Dissolved oxygen	4C	Not a Pollutant	8/2019  8/2019  1/2007  1/2007  8/2019  1/2007  1/2007  8/2019  2/2015	aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2018 2019 2019 2019 2019 2010 2011 2011 2012 2018 2018 2018 2018	River to Manuelitas Creek). This AU was later split into Sapello River (Mora River to Arroyo Jara) and Sapello River (Arroyo Jara to Manuelitas Creek), and the associated sedimentation TMDL erroneously dropped from this AU. This TMDL was added back to
1108003 1108003 1108003 1108003 11080003 11080004 11080004 11080004 11080004 11080004 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora Mora Mora Mora Mora Mora Mora	NM-2305.3.A, 70 Cate Ck (Perenial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 72 Cate Ck (Perenial prt Canadian R to Sweetwater Ck) NM-2305.3.A, 73 Cate Ck (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 070 Cate Ck (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 071 Wheaton Creek (Coate Village to Wheaton Creek) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 022 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Otto Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Black Lake to headwaters) NM-2306.A, 024 Owora River (HWY 434 to Luna Creek) NM-2306.3.A, 00 Mora River (USGS gage east of Shoemaker to HWY 434) NM-2306.3.A, 00 Mora River (USGS gage east of Shoemaker to HWY 434) NM-2306.3.A, 00 River (USGS gage east of Shoemaker to HWY 434)	4C 4C 4C 5/58 4C 4A 4A 4A 4A 4A 4A 4A	22:1 11:1 15:1 15:1 15:1 15:1 15:1 15:1	155 MILES	20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature Nutrients Specific Conductance Temperature Nutrients Nutrients Specific Conductance E. coli Specific Conductance E. coli Nutrients Specific Conductance E. coli Nutrients Dissolved oxygen	4C 4	Not a Pollutant	8/2019  8/2019  1/2007  1/2007  8/2019  1/2007  1/2007  8/2019  2/2015	aquatic life even though human consumption of 2016 the fish is the actual concern. 2018 2018 2018 2019 2019 2019 2019 2010 2011 2011 2012 2018 2018 2018 2018	River to Manuelitas Creek). This AU was later split into Sapello River (Mora River to Arroyo Jara) and Sapello River (Arroyo Jara to Manuelitas Creek), and the associated sedimentation TMDL
1108003 1108003 1108003 1108003 1108003 1108004 1108004 1108004 1108004 1108004 1108004 1108004 1108004 1108004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora Mora Mora Mora Mora Mora Mora	NM-2305.3.A. 70 Cate K (Perennial prt Canadian R to Sweetwater K) NM-2305.3.A. 71 Cate K (Perennial prt Charette Lakes Div to Octate Village) NM-2305.3.A. 72 Cate K (Perennial prt Charette Lakes Div to Octate Village) NM-2306.A. 021 Coyote Creek (Manuelas Creek to headwaters) NM-2306.A. 021 Coyote Creek (Black Lake to headwaters) NM-2306.A. 021 Coyote Creek (Black Lake to headwaters) NM-2306.A. 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A. 020 Mora River (Work River to Amola Ridge) NM-2306.A. 020 Mora R	4C 4C 4C 5/58 4C 4A 4A 4A 4A 4A 4A 4A	22.1.11.15.15.15.15.15.15.15.15.15.15.15.1	155 MILES	20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature Nutrients Specific Conductance Temperature Nutrients Nutrients Nutrients Nutrients Nutrients Nutrients Specific Conductance E. coli Nutrients Dissolved oxygen Flow Regime Modification	4C 4	Not a Pollutant	8/2019  8/2019  1/2007  1/2007  1/2007  1/2007  1/2007  1/2007  1/2007	aquatic life even though human consumption of 2018 the fish is the actual concern. 2018   2019   2018   2019   2019   2019   2019   2010   2011   2011   2012   2014   2015   2016   2017   2018   2018   2019   2019   2019   2010   201	River to Manuelitas Creek), This AU was later split into Sapello River (Mora River to Arroyo Jara) and Sapello River (Arroyo Jara to Manuelitas Creek), and the associated sedimentation TMDL erroneously dropped from this AU. This TMDL was added back to this AU for the 2022-2024 drieft list. HCLWAL may not be
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1108003 1108003 1108003 1108003 11080004 11080004 11080004 11080004 11080004 11080004 11080004	Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Upper Canadian Mora Mora Mora Mora Mora Mora Mora Mora	NM-2305.3.A, 70 Cate K (Perenial prt Canadian R to Sweetwater K) NM-2305.3.A, 71 Cate K (Perenial prt Canadian R to Sweetwater K) NM-2305.3.A, 71 Cate K (Perenial prt Sweetwater Ck to Charet Willage) NM-2306.A, 070 Cate C (Perenial prt Sweetwater Ck to Charette Lakes Div) NM-2306.A, 071 Wheaton Creek (Cate Village to Wheaton Creek) NM-2306.A, 021 Coyote Creek (Black Lake to Headwaters) NM-2306.A, 021 Coyote Creek (Black Lake to headwaters) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 020 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 021 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 022 Coyote Creek (Mora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge) NM-2306.A, 024 Uttle Coyote Creek (Rora River to Amola Ridge)	4C 4C 4C 5/5B 5/5A 5/5A 4A	22:2:1 11::15::5 5::5 7::2:1 7::12:1 7::13:1 13::12:1 7::10::13::1 13::12:1 13::12:1 13::12:1 13::12:1 13::12:1 13::12:1 13::12:1 13::1 13	155 MILES	20.6.4.307 20.6.4.307 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309 20.6.4.309	Flow Regime Modification Temperature E. coli Temperature Nutrients Specific Conductance Temperature Nutrients Nutrients Nutrients Nutrients Nutrients Nutrients Nutrients Specific Conductance E. coli Nutrients Specific Conductance E. coli Specific Conductance Specifi	4C 4	Not a Pollutant	8/2019  8/2019  1/2007  1/2007  1/2007  1/2007  1/2007	aquatic life even though human consumption of 2016 the fish is the actual concern.  2018 2018 2019 2019 2019 2019 2019 2010 2011 2010 2011 2012 2018 2018 2019 2018 2019 2019 2019 2019 2019 2010 2019 2019	River to Manuelitas Creek), This AU was later split into Sapello River (Mora River to Arroyo Jara) and Sapello River (Arroyo Jara to Manuelitas Creek), and the associated sedimentation TMDL erroneously dropped from this AU. This TMDL was added back to this AU for the 2022-2024 drieft list. HCLWAL may not be

	т					_			1				
	1												According to the manager of the Black Willow
	1												Ranch, Wolf Cr. used to be perennial, but then the
	1												well serving the facility at Valmora was deepened
	i '												or otherwise improved and pumping has
0004	Mora	NM-2305.3.A 10	Wolf Creek (Mora River to headwaters)	4C	24.95	8 MILES	20.6.4.307	Flow Regime Modification	4C	Not a Pollutant			increased. Now Wolf Cr. goes dry.
-0000	INOI U	11111 2303:3:7-10	Tron creek (more inter to neadwaters)		24.5	UNITED	20.0.4.507	now negime informedation		Not a Foliatant			included. Now won et. goes ury.
	1												Fish Consumption Advisory listings are based on
	i '												NM's current fish consumption advisories for this
	i '												water body. Per USEPA guidance, these advisories
	i '												demonstrate non-attainment of CWA goals stating
	1												demonstrate non-attainment or CWA goals stating
	i '												that all waters should be "fishable." Therefore,
	i '												the impaired designated use is the associated
	i '												aquatic life even though human consumption of
80005	Conchas	NM-2304_00	Conchas Reservoir	5/5C	3411.20	6 ACRES	20.6.4.304	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2004	the fish is the actual concern.
	1												
	i '												Fish Consumption Advisory listings are based on
	i '												NM's current fish consumption advisories for this
	i '												water body. Per USEPA guidance, these advisories
	i '												demonstrate non-attainment of CWA goals stating
	1												that all waters should be "fishable." Therefore,
	i '												the impaired designated use is the associated
	i '												aquatic life even though human consumption of
0005	Conchas	NM-2304_00	Conchas Reservoir	5/5C	3411.2	6 ACRES	20.6.4.304	PCBS - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2010	the fish is the actual concern.
													This entire AU may not be perennial. TMDLs were
	1			1	1	1	1			1			prepared for chronic aluminum, E.coli, and plant
80005	Conchas	NM-2305.A 010	Conchas River (Conchas Reservoir to Salitre Creek)	4A	42.6	4 MILES	20.6.4.305	Aluminum, Total Recoverable	4A	TMDL Completed	09/18/2019	2018	nutrients (2019).
						1					., .,		This entire AU may not be perennial. TMDLs were
	1				1	1	1		1	1	1		prepared for chronic aluminum, E.coli, and plant
RUUUE	Conchas	NM-2305 A 010	Conchas River (Conchas Reservoir to Salitre Creek)	44	42 6	4 MILES	20.6.4.305	E. coli	44	TMDL Completed	09/18/2019	2019	Intrients (2019).
		2505.A_010	and the feoremanication to salitie creek)	-95'3	42.0		_0.0.4.303		***	De completed	-5/10/1015	2010	This entire AU may not be perennial. TMDLs were
	1			1	1	1	1			1			prepared for chronic aluminum, E.coli, and plant
0005	Conchas	NINA 2205 A 242	Consher Diver (Consher Bergereis to Colity Const.)	44	43.0	ANNES	20.6.4.305	Nutrients	4.0	TMDI Completed	09/18/2019	2010	prepared for chronic aluminum, E.coli, and plant Solutrients (2019).
	Concilas	INIVI-23U5.A_U10	Conchas River (Conchas Reservoir to Salitre Creek)	4A					4A	TMDL Completed	09/18/2019		
U006	Upper Canadian-Ute Reservoir	NM-2301_00	Canadian River (TX border to Ute Reservoir)	5/5B	41.8	MILES	20.6.4.301	Temperature	5/5B	303(d) List (no TMDL in place)	1	2018	
	1			1	1	1	1			1			Application of the SWQB Hydrology Protocol
	1			1	1	1	1			1			(survey date 7/1/09) indicate this assessment unit
	1			1	1	1	1			1			is perennial (Hydrology Protocol score of 20.0 -
	i '												see https://www.env.nm.gov/surface-water-
	i '												quality/hp/ for additional details on the protocol).
	i '												A TMDL was prepared for e. coli (2011) and
0006	Upper Canadian-Ute Reservoir	NM-2303_00	Canadian River (Ute Reservoir to Conchas Reservoir)	5/5A	59.42	2 MILES	20.6.4.303	Temperature	5/5A	303(d) List (no TMDL in place)	2023	2018	temperature (2019).
													TMDLs were prepared for e. coli and nutrients
0006	Upper Canadian-Ute Reservoir	NM-2303_10	Pajarito Creek (Perennial prt Canadian R to Vigil Canyon)	4A	28.7	3 MILES	20.6.4.303	Nutrients	4A	TMDL Completed	11/21/2011	2008	(2011) and temperature (2019).
			, , , , , , , , , , , , , , , , , , , ,							1			TMDLs were prepared for e. coli and nutrients
0006	Upper Canadian-Ute Reservoir	NM-2303_10	Pajarito Creek (Perennial prt Canadian R to Vigil Canyon)	4A	28.7	3 MILES	20.6.4.303	Temperature	4A	TMDL Completed	09/18/2019	2018	(2011) and temperature (2019).
	1												
	i '												Fish Consumption Advisory listings are based on
	i '												NM's current fish consumption advisories for this
	i '												water body. Per USEPA guidance, these advisories
	i '												demonstrate non-attainment of CWA goals stating
	i '												that all waters should be "fishable." Therefore.
													the impaired designated use is the associated
	l i												aquatic life even though human consumption of
onne	Honor Canadian - Lite Reconsoir	NM-2202 00	Lita Rasanair	E/EC	E000 11	O ACDES	20 6 4 202	Marcury - Fish Consumption Advisory	5/50	202(d) List (no TMDL in place)		2004	
180006	Upper Canadian-Ute Reservoir	NM-2302_00	Ute Reservoir	5/5C	5988.1	9 ACRES	20.6.4.302	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2004	the fish is the actual concern.
80006	Upper Canadian-Ute Reservoir	NM-2302_00	Ute Reservoir	5/5C	5988.1	9 ACRES	20.6.4.302	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2004	
180006	Upper Canadian-Ute Reservoir	NM-2302_00	Ute Reservoir	5/5C	5988.19	9 ACRES	20.6.4.302	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)			the fish is the actual concern.
80006	Upper Canadian-Ute Reservoir	NM-2302_00	Ute Reservoir	5/5C	5988.19	9 ACRES	20.6.4.302	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)			the fish is the actual concern.  Often dry except for irrigation return flows and
80006	Upper Canadian-Ute Reservoir	NM-2302_00	Ute Reservoir	5/5C	5988.19	9 ACRES	20.6.4.302	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)			the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB
80006	Upper Canadian-Ute Reservoir	NM-2302_00	Ute Reservoir	5/5C	5988.19	9 ACRES	20.6.4.302	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)			the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB  Hydrology Protocol (survey date 7/1/09) indicate
80006	Upper Canadian-Ute Reservoir	NM-2302_00	Ute Reservoir	5/5C	5988.19	9 ACRES	20.6.4.302	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)			the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see
30006	Upper Canadian-Ute Reservoir	NM-2302_00	Ute Reservoir	5/5C	5988.19	9 ACRES	20.6.4.302	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)			the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWOB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.mv.mm.gov/surface-water-
80006	Upper Canadian-Ute Reservoir	NM-2302_00	Ute Reservoir	5/5C	5988.19	9 ACRES	20.6.4.302	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)			the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.env.nm.gov/surface-water-quality/hpf / for additional details on the protocol).
80006	Upper Canadian-Ute Reservoir	NM-2302_00	Ute Reservoir	5/5C	5988.19	9 ACRES	20.6.4.302	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)			the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.env.nm.gov/surface-water quality/hy/ for additional details on the protocol). A TMDU was prepared for boron (2011). There is
80006	Upper Canadian-Ute Reservoir	NM-2302_00	Ute Reservoir	5/5C	5988.19	9 ACRES	20.6.4.302	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)			the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 71/09) indicate this assessment unit is intermittent - see https://www.env.nm.gov/surface-water-quality/hpf for additional details on the protocol). A TMOL was prepared for boron (2011). There is an inconsistency between the marginal
80006	Upper Canadian-Ute Reservoir	NM-2302_00	Ute Reservoir	5/5C	5988.19	9 ACRES	20.6.4.302	Mercury - Fish Consumption Advisory	s/sc	303(d) List (no TMDL in place)			the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff: Application of the SWOB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent: see https://www.env.nm.gov/surface-water-quality/hpr/ for additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20. 64.7 M/(2) and
30006	Upper Canadian-Ute Reservoir	NM-2302_00	Ute Reservoir	5/5C	5988.19	9 ACRES	20.6.4.302	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)			the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff: Application of the SWOB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent: see https://www.env.nm.gov/surface-water-quality/hpr/ for additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20. 64.7 M/(2) and
				5/5C									the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unt is intermittent - see https://www.env.nm.gov/surface-water-quality/hpf for additional details on the protocol). A TMOL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7.M(2) and the associated the imperature criterion in
		NM-2302_00	Ute Reservoir  Revuelto Creek (Canadian River to headwaters)				20.6.4.302	Mercury - Fish Consumption Advisory  Temperature	5/5C 5/5B	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)			the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff: Application of the SWOB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent: see https://www.env.nm.gov/surface-water-quality/hpr/ for additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20. 64.7 M/(2) and
													the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SW0B Hydrology Protocol (survey date 7:1/09) indicate this assessment unit is intermittent - see https://www.emv.nm.gov/surface-water-quality/hyf for additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7 M(2) and the associated the imperature criterion in 20.6.4.9 M(3). The second of the seasociated the imperature criterion in 20.6.4.9 M(4).
													the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.env.nm.gov/surface-water-quality/hpf for additional details on the protocol). A TMDL was prepared for boron (2011. There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7 M(2) and the associated temperature criterion in 20.6.4.90.N(16) MMAC that needs review.  Fish Consumption Advisory listings are based on
													the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SW08 Hydrology Protocol (Survey data 7/109) indicate this assessment unit is intermittent - see https://www.erw.nm.gov/surface-water-quality/hyf or additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7.M(2) and the associated temperature criterion in 20.6.4.900.H(6) MMAC that needs review.  Fish Consumption Advisory listings are based on NMS current fish consumption advisories for this
													the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWDB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.env.nm.gov/surface-water-quality/hpf for additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7 M(2) and the associated temperature criterion in 20.6.4.500. High SMMC that needs review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories
													the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SW08 Hydrology Protocol (Survey date 7/109) indicate this assessment unit is intermittent - see https://www.erw.nm.gov/surface-water-quality/hyf or additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7.M(2) and the associated temperature criterion in 20.6.4.900.H(6) MMAC that needs review.  Fish Consumption Advisory listings are based on NMS current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CMA goals stating
													the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unt is intermittent - see https://www.env.nm.gov/surface-water-quality/hpf for additional details on the protocol). A TMOL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7 MQI) and the associated the emperature criterion in 20.6.4.900. H(6) NIMAC that needs review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the
													the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.emv.nm.gov/surface-water-quality/info for additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20. 6.4.7M(2) and the associated temperature criterion in 20. 6.4.90M(16) MMAC that needs review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic
00008	Revuelto	NM-2301_10	Revuelto Creek (Canadian River to headwaters)	5/58	44.4	2 MILES	20.6.4.98	Temperature	5/5B	303(d) List (no TMDL in place)		2018	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unt is intermittent - see https://www.env.nm.gov/surface-water-quality/hpf for additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7.MQL and the associated the emperature criterion in 20.6.4.900.H(6) MMAC that needs review.  Fish Consumption Advisory listings are based on NMS current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquautic life even though human consumption of the fish is
0008	Revuelto		Revuelto Creek (Canadian River to headwaters)		44.4	2 MILES						2018	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.emv.nm.gov/surface-water-quality/info for additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20. 6.4.7M(2) and the associated temperature criterion in 20. 6.4.90M(16) MMAC that needs review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic
30008	Revuelto	NM-2301_10	Revuelto Creek (Canadian River to headwaters)	5/58	44.4	2 MILES	20.6.4.98	Temperature	5/5B	303(d) List (no TMDL in place)		2018	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.emv.nm.gov/surface-water-quality/hpf for additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7.M(2) and the associated the emperature criterion in 20.6.4.9.M(2) and the associated the emperature criterion in 20.6.4.9.M(3). The emperature criterion in 20.6.4.9.M(3) for the social state in th
30008	Revuelto	NM-2301_10	Revuelto Creek (Canadian River to headwaters)	5/58	44.4	2 MILES	20.6.4.98	Temperature	5/5B	303(d) List (no TMDL in place)		2018	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 71/J09) indicate this assessment unit is intermittent - see https://www.emv.nm.gov/surface-water-quality/hp/ for additional details on the protocol). A TMDL was prepared for boron (2011. There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7 M/2) and the associated temperature criterion in 20.6.4.90.High MMAC that needs review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on
80008	Revuelto	NM-2301_10	Revuelto Creek (Canadian River to headwaters)	5/58	44.4	2 MILES	20.6.4.98	Temperature	5/5B	303(d) List (no TMDL in place)		2018	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.emv.nm.gov/surface-water-quality/hyf for additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7.M(2) and the associated the emperature criterion in 20.6.4.9.M(2) and the associated the emperature criterion in 20.6.4.9.M(3) in the second of th
80008	Revuelto	NM-2301_10	Revuelto Creek (Canadian River to headwaters)	5/58	44.4	2 MILES	20.6.4.98	Temperature	5/5B	303(d) List (no TMDL in place)		2018	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.env.nm.gov/surface-water-quality/hpf for additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7 AM(2) and the associated temperature criterion in 20.6.4.900. High SWAD (10) is the store of th
80008	Revuelto	NM-2301_10	Revuelto Creek (Canadian River to headwaters)	5/58	44.4	2 MILES	20.6.4.98	Temperature	5/5B	303(d) List (no TMDL in place)		2018	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SW0B Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.env.nm.gov/surface-water-quality/hyf for additional details on the protocol). A TMDL was prepared for boron (2011. There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7 M(2) and the associated temperature criterion in 20.6.4.9 M(2) and the associated temperature criterion in 20.6.4.9 M(3) was prepared for box of the second of th
080008	Revuelto	NM-2301_10	Revuelto Creek (Canadian River to headwaters)	5/58	44.4	2 MILES	20.6.4.98	Temperature	5/5B	303(d) List (no TMDL in place)		2018	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.env.nm.gov/surface-water-quality/hp/ for additional details on the protocol). A TMOL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7 M/Q1 and the associated the interpreture criterion in 20.6.4.7 M/Q1 and the associated the interpreture criterion in 20.6.4.900.H(6) NMAC that needs review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquastic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the
80008	Revuelto	NM-2301_10	Revuelto Creek (Canadian River to headwaters)	5/58	44.4	2 MILES	20.6.4.98	Temperature	5/5B	303(d) List (no TMDL in place)		2018	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater unoff. Application of the SW08 Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.emu.nm.gov/surface-water-quality/hyf or additional details on the protocol). A TMDL was prepared for boron (2011. There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7.M(2) and the associated the emperature criterion in 20.6.4.900.H(6) MMAC that needs review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquasit life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic
80008	Revuelto  Upper Beaver	NM-2301_10 NM-9000.8_030	Revuelto Creek (Canadian River to headwaters)  Clayton Lake	5/58	148.0	2 MILES	20.6.4.98	Temperature  Mercury - Fish Consumption Advisory	5/5B	303(d) List (no TMDL in place) 303(d) List (no TMDL in place)		2018	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.env.nm.gov/surface-water-quality/hp/ for additional details on the protocol). A TMOL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7 M/Q) and the associated temperature criterion in 20.6.4.900. H(6) NMAC that needs review.  Fish Consumption Advisory listings are based on NMS current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVM goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NMS current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVM goals stating that current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVM goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is
00101	Revuelto	NM-2301_10	Revuelto Creek (Canadian River to headwaters)  Clayton Lake	5/58	148.0-	2 Miles 4 ACRES	20.6.4.98	Temperature  Mercury - Fish Consumption Advisory  Nutrients	5/5B	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)	2023	2018	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater unoff. Application of the SW08 Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.emu.nm.gov/surface-water-quality/hyf or additional details on the protocol). A TMDL was prepared for boron (2011. There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7.M(2) and the associated the emperature criterion in 20.6.4.900.H(6) MMAC that needs review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquasit life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic
00101	Revuelto  Upper Beaver	NM-2301_10  NM-9000.8_030	Revuelto Creek (Canadian River to headwaters)  Clayton Lake	5/58	148.0-	2 Miles 4 ACRES	20.6.4.98	Temperature  Mercury - Fish Consumption Advisory  Nutrients	5/5B 5/5C	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)		2018	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWDB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.emv.nm.gov/surface-water-quality/hyfor additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7 M(2) and the associated temperature criterion in 20.6.4.7 M(2) and the associated temperature criterion in 20.6.4.7 M(2) and the associated temperature criterion in 20.6.4.7 M(2) and the sociated the intermitation of the social state of t
80008 00101 00101 10005	Revuelto  Upper Beaver  Upper Beaver  Concijos	NM-2301_10  NM-9000.8_030	Revuelto Creek (Canadian River to headwaters)  Clayton Lake  Clayton Lake  Beaver Creek (Rio de los Pinos to headwaters)	5/58 5/5C 5/5C 5/5A	148.0· 148.0· 148.0·	2 Miles 4 ACRES 3 Miles	20.6.4.316 20.6.4.316 20.6.4.123	Temperature  Mercury - Fish Consumption Advisory  Nutrients Temperature	5/5B 5/5C 5/5A 5/5A	303(d) List (no TMDL in place)	2021	2018 2004 2018 2020	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 71/09) indicate this assessment unit is intermittent - see https://www.env.nm.gov/surface-water-quality/hpf for additional details on the protocol). A TMOL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7.MQL and the associated temperature criterion in 20.6.4.9.001. High NMAC that needs review.  Fish Consumption Advisory listings are based on NMS current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquantic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NMS current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters hody. Per USEPA guidance, these devisories demonstrate non-attainment of the fish is the actual concern.
80008 00101 10005 10005	Revuelto  Upper Beaver  Upper Beaver  Conejos	NM-2301_10  NM-9000.8_030  NM-9000.8_030  NM-9000.8_030	Revuelto Creek (Canadian River to headwaters)  Clayton Lake  Clayton Lake  Beaver Creek (Rio de los Pinos to headwaters)  Canada Tio Grande (Rio San Antonio to headwaters)	5/5B 5/5C	148.0: 148.0: 1.0.5:	2 MILES  4 ACRES  4 ACRES  3 MILES  8 MILES	20.6.4.98 20.6.4.316 20.6.4.123 20.6.4.123	Temperature  Mercury - Fish Consumption Advisory  Nutrients Temperature Dissolved oxygen	5/5B 5/5C 5/5A 5/5A 5/5A	303(d) List (no TMDL in place)	2021 2021	2018	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWOB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.env.ann.gov/surface-water-quality/hyfor additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7 M/Q) and the associated temperature criterion in 20.6.4.90.14(6) MMAC that needs review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate on-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
.00101 110005 110005	Revuelto  Upper Beaver  Upper Beaver  Conejos Conejos Conejos	NM-9000.8_030  NM-9000.8_030  NM-9000.8_030	Revuelto Creek (Canadian River to headwaters)  Clayton Lake  Clayton Lake  Beaver Creek (Rio de los Pinos to headwaters)  Canada Tio Grande (Rio San Antonio to headwaters)	5/5B 5/5C 5/5C 5/5A 5/5A	148.0. 148.0. 8.1: 10.5:	2 MILES  4 ACRES  4 ACRES  3 MILES  8 MILES	20.6.4.316 20.6.4.316 20.6.4.123 20.6.4.123	Temperature  Mercury - Fish Consumption Advisory  Nutrients Temperature Dissolved oxygen E. coli	5/5B 5/5C 5/5A 5/5A 5/5A 5/5A	303(d) List (no TMDL in place)	2021 2021 2021	2018 2004 2018 2020 2020 2020 2020 2020	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 71/09) indicate this assessment unit is intermittent - see https://www.env.nm.gov/surface-water-quality/hpf for additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7.MQL and the associated the emperature criterion in 20.6.4.9.MQL and the associated the emperature criterion in 20.6.4.9.MQL and the sociated and the emperature criterion in 20.6.4.9.MQL and the sociated and the emperature criterion in 20.6.4.9.MQL and the sociated and the emperature criterion in 20.6.4.9.MQL and the sociated and the emperature criterion in 20.6.4.9.MQL and the sociated adjustic in the extension of the fish is water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters hold, but and the sociated adjustic if the event hough human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NMTs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
00101 10005 10005 10005	Revuelto  Upper Beaver  Upper Beaver  Conejos  Conejos  Conejos  Conejos	NM-9000.B_030 NM-9000.B_030 NM-2120.A_904 NM-2120.A_903 NM-2120.A_903	Revuelto Creek (Canadian River to headwaters)  Clayton Lake  Clayton Lake  Beaver Creek (Rio de los Pinos to headwaters)  Canada Tio Grande (Rio San Antonio to headwaters)  Canada Tio Grande (Rio San Antonio to headwaters)	5/58 5/5C 5/5C 5/5A 5/5A 5/5A	148.0- 148.0- 15.10-51 10.51	2 MILES 4 ACRES 5 MILES 8 MILES 8 MILES 8 MILES	20.6.4.98 20.6.4.316 20.6.4.123 20.6.4.123 20.6.4.123	Temperature  Mercury - Fish Consumption Advisory  Nutrients Temperature Dissolved oxygen	5/5B 5/5C 5/5A 5/5A 5/5A	303(d) List (no TMDL in place)	2021 2021 2021	2018 2004 2018 2020 2020 2020 2012	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWOB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.env.ann.gov/surface-water-quality/hyfor additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7 M/Q) and the associated temperature criterion in 20.6.4.900.H(g) MMAC that needs review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate on-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
000008 000101 010005 010005 010005	Revuelto  Upper Beaver  Upper Beaver  Conejos Conejos Conejos Conejos Conejos Conejos	NM-9000.8_030  NM-9000.8_030  NM-9120.A_903  NM-3120.A_903  NM-3120.A_903  NM-3120.A_903	Revuelto Creek (Canadian River to headwaters)  Clayton Lake  Clayton Lake  Beaver Creek (Rio de los Pinos to headwaters)  Canada Tio Grande (Rio San Antonio to headwaters)	5/5B 5/5C 5/5C 5/5A 5/5A 5/5A 5/5A	148.0 8.1: 10.5: 10.5:	2 MILES  4 ACRES  4 ACRES  8 MILES  8 MILES	20.6.4.316 20.6.4.316 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123	Temperature  Mercury - Fish Consumption Advisory  Nutrients Temperature Dissolved oxygen E. coli	S/5B S/5C S/5C S/5A S/5A S/5A S/5A S/5A	303(d) List (no TMDL in place)	2021 2021 2021 2021 2021	2018 2004 2018 2020 2020 2020 2020 2020	the fish is the actual concern.  Often dry except for irrigation return flows and stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate this assessment unit is intermittent - see https://www.emv.nm.gov/surface-water-quality/hy for additional details on the protocol). A TMDL was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.6.4.7.M(2) and the associated the emperature criterion in 20.6.4.7.M(2) and the associated the emperature criterion in 20.6.4.9.00.H(6) NMAC that needs review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.

13010005 Cd		NM-2120.A_902 Rio San Antonio (CO border to Montoya Canyon)	5/5A	44.00	la au co	20.5.4.422	Al	5/5A	303(d) List (no TMDL in place) 2021	2020	
				11.86	IVIILES	20.6.4.123	Aluminum, Total Recoverable				
13010005 Cd	onejos		5/5A				Dissolved oxygen	5/5A	303(d) List (no TMDL in place) 2021	2012	
13010005 Cd	onejos	NM-2120.A_902 Rio San Antonio (CO border to Montoya Canyon)	5/5A	11.86	MILES	20.6.4.123	Temperature	5/5A	303(d) List (no TMDL in place) 2021	2012	
13010005 Cd	oneios	NM-2120.A_901 Rio San Antonio (Montoya Canyon to headwaters)	5/5A	20.87	MILES	20.6.4.123	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place) 2021	2020 TMDL for temperature and E. coli.	
13010005 Cd	onejos		5/5A	20.07	MILES	20.6.4.123	E coli	44	TMDL Completed 09/13/2012	2012 TMDL for temperature and E. coli.	
	onejos .	NIVI-2120.A_501 NIO San Antonio (Wontoya Canyon to neadwaters)						40			
13010005 Cd	onejoš		5/5A			20.6.4.123		4A	TMDL Completed 12/17/2004	2004 TMDL for temperature and E. coli.	
13010005 Cd	onejos	NM-2120.A_900 Rio de los Pinos (New Mexico reaches)	5/5A	20.63	MILES	20.6.4.123	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place) 2021	2020 TMDL for temperature.	
13010005 Cd			5/5A			20.6.4.123		4A	TMDL Completed 12/17/2004	2004 TMDL for temperature.	
			.,.						, , ,		
										This AU may be ephemeral. The process detailed in 20.6.4.15 MMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 MMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Whatls listings based on exceedances of	
13020101 Ut	pper Rio Grande	NM-97.A_002 Acid Canyon (Pueblo Canyon to headwaters)	5/5B	0.37	MILES	20.6.4.98	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)	2018 acute criteria.	
			5/5B	0.37	MILES		Copper, Dissolved	5/5B	303(d) List (no TMDL in place)	This AU may be ephemeral. The process detailed in 20.6.4.15 MMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Unit such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of 2010 acute criteria.	
13020101 U <sub>1</sub>	ipper Rio Grande	NM-97.A_002 Acid Canyon (Pueblo Canyon to headwaters)	5/5B	0.37	MILES	20.6.4.98	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)	This AU may be ephemeral. The process detailed in 20.6.4.15 MMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 MMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of 2010 acute criteria.	
1202010111	Janes Bio Grando	NM 97 A 002 Acid Course (Bushlo Course to headusters)	E/CD	0.27	MILES	70.6.4.09	Polychlarinated Biohogule (DCPs)	E/EC	202/d List (no TMD) in phos	This AU may be ephemeral. The process detailed in 20.6.4.15 MMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of 2010 orders.	
13020101 Up	pper Rio Grande	NM-97.A_002 Acid Canyon (Pueblo Canyon to headwaters)	5/5B	0.37	MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	2010 acute criteria.	
										This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 MMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98	
13020101 Up	pper Rio Grande	NM-98.A_004 Arroyo del Palacio (Rio Grande to headwaters)	5/5C	10.61	MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5A	303(d) List (no TMDL in place) 2023	2012 NMAC. TMDL for SBD (sedimentation/siltation) and Al	
1302010111	pper Rio Grande	NM-2120.A_705 Bitter Creek (Red River to headwaters)	5/5C	9.27	MILES	20.6.4.123	Turbidity	5/5C	303(d) List (no TMDL in place)	2012 acute.	
			5/5A	47.00	1411.55	20.0.4.123		5/5A	303(d) List (no TMDL in place) 2021	2020	
				17.98	IVIILES	20.6.4.123	Dissolved oxygen				
13020101 Up	pper Rio Grande	NM-2120.B_20 Cabresto Lake	5/5A	22.46	ACRES	20.6.4.134	pH	5/5A	303(d) List (no TMDL in place) 2021	2020	
										This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 MMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98	
13020101 Up			5/5C				Polychlorinated Biphenyls (PCBs)	5/5A	303(d) List (no TMDL in place) 2023	2012 NMAC.	
1302010111	pper Rio Grande		5/5A			20.6.4.123		5/5A	303(d) List (no TMDL in place) 2021	2020	
13020101 U <sub>I</sub>			5/5A	13.12	MILES	20.6.4.123	Dissolved oxygen	5/5A	303(d) List (no TMDL in place) 2021	TMDL for temperature. ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. Rio 2020 Grande Cuthroat rout re-introduction area.  TMDL for temperature. ONRW (Outstanding	
										National Resource Water) status for surface waters in the Valle Vidal as of February 2006. Rio	
13020101 Up	pper Rio Grande	NM-2120.A_827 Comanche Creek (Costilla Creek to headwaters)	5/5A	13.12	MILES	20.6.4.123	Temperature	4A	TMDL Completed 12/17/2004	1998 Grande Cufthroat trout re-introduction area.  TMDL for total phosphorus. SBD	
13020101 Up	pper Rio Grande	NM-2120.A_823 Cordova Creek (Costilla Creek to headwaters)	4A	6.07	MILES	20.6.4.123	Sedimentation/Siltation	4A	TMDL Completed 12/17/1999	2004 (sedimentation/siltation), and turbidity.  TMDL for total phosphorus, SBD	
13020101 Up	pper Rio Grande	NM-2120.A_823 Cordova Creek (Costilla Creek to headwaters)	4A	6.07	MILES	20.6.4.123	Turbidity	4A	TMDL Completed 12/17/1999	2012 (sedimentation/siltation), and turbidity.	
			1		1	1			1		
13020101 Up	pper Rio Grande	NM-2120.A_810 Costilla Creek (CO border to Diversion abv Costilla)	5/5C	3.26	MILES	20.6.4.123	Dissolved oxygen	5/5A	303(d) List (no TMDL in place) 2021	This AU is de-watered by diversion; thermograph 2020 and gage data confirm that channel goes dry.	
13020101 Up	pper Rio Grande	NM-2120.A_810 Costilla Creek (CO border to Diversion abv Costilla)	5/5C	3.26	MILES	20.6.4.123	Flow Regime Modification	4C	Not a Pollutant	This AU is de-watered by diversion; thermograph and gage data confirm that channel goes dry.  ONRW (Outstanding National Resource Water)	
1					1					status for surface waters in the Valle Vidal as of	
13020101 Up	pper Rio Grande	NM-2120.A_830 Costilla Creek (Comanche Creek to Costilla Dam)	5/5C	5.07	MILES	20.6.4.123	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2020 February 2006.	
			5/5A				Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place) 2021	2020 TMDL for temperature.	
12020101	pper Rio Grande		5/5A			20.6.4.123		4A	TMDL Completed 12/17/2004	2002 TMDL for temperature.	
13020101 0	pper nio Granue	MM-Z1ZO.M_OZO COSCIIIA CI EEK (DIVEISION ADV COSCIIIA LO COMATICHE CFEEK)	AC IC	19.55	IVIILES	20.0.4.123	remperature	-M	TWDE Completed 12/17/2004	2002 INDE for temperature.	
13020101 Up	pper Rio Grande	NM-2120.A_800 Costilla Creek (Rio Grande to CO border)	4C	2.28	MILES	20.6.4.123	Flow Regime Modification	4C	Not a Pollutant	This reach reportedly goes dry due to irrigation diversion in all but the wettest years.	

	1			T		T		T				
13020101 Upper Rio Grande	NM-128.A_24	DP Canyon (100m dwnstm grade ctrl to 400m upstm grade ctrl)	5/58	0.31 MILES	20.6.4.128	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)			Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.	This AU was split from portions of NM-128.A, 10 and NM- 128.A, 14 as a result of Hydrology Protocol surveys that documented a perennial reach upstream and downstream of the grade control structure. Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.
13020101 Upper Rio Grande	NM-128.A_24	DP Canyon (100m dwnstm grade ctrl to 400m upstm grade ctrl)	5/5B	0.31 MILES	20.6.4.128	Copper, Dissolved	5/5B	303(d) List (no TMDL in place)			Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.	This AU was split from portions of NM-128.A_10 and NM- 128.A_14 as a result of Hydrology Protocol surveys that documented a perennial reach upstream and downstream of the grade control structure. Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.
13020101 Upper Rio Grande	NM-128.A_24	DP Canyon (100m dwnstm grade ctrl to 400m upstm grade ctrl)	5/5B	0.31 MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)			Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.	This AU was split from portions of NM-128.A_10 and NM- 128.A_14 as a result of Hydrology Protocol surveys that documented a perennial reach upstream and downstream of the grade control structure. Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a mater under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.
			5/5B	231 MVFF	20.5 4 4 2 2		5/5C				is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule	This AU was split from portions of NM-128.A_10 and NM- 128.A_14 as a result of Hydrology Protocol surveys that documented a perennial reach upstream and downstream of the grade control structure. Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA artion.
13020101 Upper Rio Grande	NM-128.A_24	DP Canyon (100m dwnstm grade ctrl to 400m upstm grade ctrl)	5/58	0.31 MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2010	publication and subsequent EPA action.	Previously DP Canyon (Grade control to upper LANL bnd), this AU was split following Hydrology Protocol surveys documenting a
13020101 Upper Rio Grande	NM-128.A 14	DP Canyon (400m upstream of grade control to upper LANL bnd)	5/5B	0.76 MILES	20 6 4 128	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2018		was split following hydrology Protocol surveys documenting a perennial reach upstream and downstream of the grade control structure.
												Previously DP Canyon (Grade control to upper LANL bnd), this AU was split following Hydrology Protocol surveys documenting a perennial reach upstream and downstream of the grade control
13020101 Upper Rio Grande	NM-128.A_14	DP Canyon (400m upstream of grade control to upper LANL bnd)	5/5B	0.76 MILES	20.6.4.128	Copper, Dissolved	5/5B	303(d) List (no TMDL in place)		2018		structure.  Previously DP Canyon (Grade control to upper LANL bnd), this AU was split following Hydrology Protocol surveys documenting a
13020101 Upper Rio Grande	NM-128.A_14	DP Canyon (400m upstream of grade control to upper LANL bnd)	5/5B	0.76 MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)		2010		perennial reach upstream and downstream of the grade control structure.
												Previously DP Canyon (Grade control to upper LANL bnd), this AU was split following Hydrology Protocol surveys documenting a perennial reach upstream and downstream of the grade control
13020101 Upper Rio Grande	NM-128.A_14	DP Canyon (400m upstream of grade control to upper LANL bnd)	5/5B	0.76 MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2010		structure.  Previously DP Canyon (Los Alamos Canyon to grade control), this
13020101 Upper Rio Grande	NM-128.A 10	DP Canyon (Los Alamos Canyon to 100m dwnstm of grade ctrl)	5/5B	0.76 MILES	20.6.4.128	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2018		AU was split following Hydrology Protocol surveys documenting a perennial reach upstream and downstream of the grade control structure.
												Previously DP Canyon (Los Alamos Canyon to grade control), this AU was split following Hydrology Protocol surveys documenting a perennial reach upstream and downstream of the grade control
13020101 Upper Rio Grande	NM-128.A_10	DP Canyon (Los Alamos Canyon to 100m dwnstm of grade ctrl)	5/5B	0.76 MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)		2010		structure.  Previously DP Canyon (Los Alamos Canyon to grade control), this
												AU was split following Hydrology Protocol surveys documenting a perennial reach upstream and downstream of the grade control
13020101 Upper Rio Grande		DP Canyon (Los Alamos Canyon to 100m dwnstm of grade ctrl) Embudo Creek (Canada de Ojo Sarco to Picuris Pueblo bnd)	5/5B			Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place) 303(d) List (no TMDL in place)	2021	2010		structure.
13020101 Upper Rio Grande 13020101 Upper Rio Grande	NM-2111_40 NM-2111_40	Embudo Creek (Canada de Ojo Sarco to Picuris Pueblo bnd)  Embudo Creek (Canada de Ojo Sarco to Picuris Pueblo bnd)	5/5C 5/5C	5.16 MILES	20.6.4.114	Dissolved oxygen Temperature	5/5A 5/5C	303(d) List (no TMDL in place)		2020		
13020101 Upper Rio Grande		Embudo Creek (Rio Grande to Canada de Ojo Sarco)	s/5C			Sedimentation/Siltation	4A	TMDL Completed	06/02/2005		TMDL for turbidity and sedimentation/siltation (SBD). Temperature impairment listed as SC. Further data collection merited because of a fire which occurred upstream during the survey and prior to the maximum temperature reading on the thermograph from which the listing came.	
13020101 Upper Rio Grande	NM-2111_41	Embudo Creek (Rio Grande to Canada de Ojo Sarco)	5/5C			Temperature	5/5C	303(d) List (no TMDL in place)	2021		TMDL for turbidity and sedimentation/siltation (SBD). Temperature impairment listed as SC. Further data collection merited because of a fire which occurred upstream during the survey and prior to the maximum temperature reading on the thermograph from which the listing came.	

										TMDL for turbidity and sedimentation/siltation	
										(SBD). Temperature impairment listed as 5C.	
										Further data collection merited because of a fire	
										which occurred upstream during the survey and	
										prior to the maximum temperature reading on the	
13020101	Upper Rio Grande	NM-2111_41 Embudo Creek (Rio Grande to Canada de Ojo Sarco)	5/5C	6.3	MILES	20.6.4.114	Turbidity	4A	TMDL Completed 06/02/2005	1998 thermograph from which the listing came.	
										ONRW (Outstanding National Resource Water)	
										status for surface waters in the Valle Vidal as of	
12020101	Upper Rio Grande	NM-2120.A_834 Fernandez Creek (Comanche Creek to headwaters)	5/5A	2 05	MILES	20.6.4.123	Nutrients	5/5A	303(d) List (no TMDL in place) 2021	2020 February 2006.	
13020101	Opper kio Grande	NWI-2120.A_654 Fernandez creek (contanche creek to neadwaters)	3/3A	2.00	IVIILES	20.0.4.123	Nutrients	3/3A	SUS(u) LIST (IIO TIVIDE III place) 2021	2020 February 2006.	
										ONRW (Outstanding National Resource Water)	
										status for surface waters in the Valle Vidal as of	
	Upper Rio Grande	NM-2120.A_835 Gold Creek (Comanche Creek to headwaters)	4A	3.55	MILES	20.6.4.123	Temperature	4A	TMDL Completed 11/08/2011	2008 February 2006. TMDL for temperature (2011).	
	Upper Rio Grande		5/5A				Dissolved oxygen	5/5A	303(d) List (no TMDL in place) 2021	2020	
13020101	Upper Rio Grande	NM-2120.B_12 Goose Lake	5/5A	3.82	ACRES	20.6.4.133	pH	5/5A	303(d) List (no TMDL in place) 2021	2020	
										This AU may be ephemeral. The process detailed	
										in 20.6.4.15 NMAC Subsection C must be	
										completed in order to classify a waterbody under	
										20.6.4.97 NMAC. Until such time, this AU remains	
										classified under Intermittent Waters - 20.6.4.98	
										NMAC. Metals listings based on exceedances of	
13020101	Upper Rio Grande	NM-97.A_005 Graduation Canyon (Pueblo Canyon to headwaters)	5/5B	0.69	MILES	20.6.4.98	Copper, Dissolved	5/5B	303(d) List (no TMDL in place)	2010 acute criteria.	
	1		1	1	l	1		1		This AU may be ephemeral. The process detailed	
1	1		1	1	l	1		1		in 20.6.4.15 NMAC Subsection C must be	
	1		1	1	l	1		1		completed in order to classify a waterbody under	
	1		1	1	l	1		1		20.6.4.97 NMAC. Until such time, this AU remains	
	1		1	1				1		classified under Intermittent Waters - 20.6.4.98	
	1		1	1	l			1		NMAC. Metals listings based on exceedances of	
12020104	Upper Rio Grande	NM-97.A_005 Graduation Canyon (Pueblo Canyon to headwaters)	5/5B	0.00	MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	2010 acute criteria.	
13020101	opper kio Grande	Mini-97.A_000 Graduation Canyon (Pueblo Canyon to neadwaters)	2/28	0.69	WILES	20.5.4.98	POLYCHIOTINATED BIPNENYIS (PCBS)	3/5L	SUS(u) LIST (NO 1 MDL IN PIACE)		
										ONRW (Outstanding National Resource Water)	
										status for surface waters in the Valle Vidal as of	
13020101	Upper Rio Grande	NM-2120.A_836 Grassy Creek (Comanche Creek to headwaters)	5/5A	3.48	MILES	20.6.4.123	E. coli	5/5A	303(d) List (no TMDL in place) 2021	2020 February 2006.	
										ONRW (Outstanding National Resource Water)	
										status for surface waters in the Valle Vidal as of	
13020101	Upper Rio Grande	NM-2120.A_836 Grassy Creek (Comanche Creek to headwaters)	5/5A	3.48	MILES	20.6.4.123	Temperature	5/5A	303(d) List (no TMDL in place) 2021	2020 February 2006.	
									,,,		
										ONRW (Outstanding National Resource Water)	
										status for surface waters in the Valle Vidal as of	
42020404	Upper Rio Grande	NA 2420 A 027 Uston Coult (Course to Coult to to do to to	5/5C	2.52		20.6.4.123	Temperature		TMDL Completed 11/08/2011	2008 February 2006. TMDL for temperature (2011).	
13020101	Upper Kio Grande	NM-2120.A_837 Holman Creek (Comanche Creek to headwaters)	5/5C	3.52	MILES	20.6.4.123	Temperature	4A	TMDL Completed 11/08/2011	2008 February 2006. TMDL for temperature (2011).	
										ONRW (Outstanding National Resource Water)	
										status for surface waters in the Valle Vidal as of	
13020101	Upper Rio Grande	NM-2120.A_837 Holman Creek (Comanche Creek to headwaters)	5/5C	3.52	MILES	20.6.4.123	Turbidity	5/5C	303(d) List (no TMDL in place)	2020 February 2006. TMDL for temperature (2011).	
										ONRW (Outstanding National Resource Water)	
										status for surface waters in the Valle Vidal as of	
13020101	Upper Rio Grande	NM-2120.A_839 LaBelle Creek (Comanche Creek to headwaters)	5/5A	2.94	MILES	20.6.4.123	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place) 2021	2020 February 2006. TMDL for temperature (2011).	
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						,	-,	,,		
										ONRW (Outstanding National Resource Water)	
										status for surface waters in the Valle Vidal as of	
42020404	Upper Rio Grande	NM-2120.A 839 LaBelle Creek (Comanche Creek to headwaters)	5/5A	204		20.6.4.123	E	5/5A	303(d) List (no TMDL in place) 2021	2020 February 2006. TMDL for temperature (2011).	
13020101	Upper Rio Grande	NM-2120.A_839 LaBelle Creek (Comanche Creek to headwaters)	5/5A	2.94	MILES	20.6.4.123	E. coli	5/5A	303(d) List (no TMDL in place) 2021	2020 February 2006. IMDL for temperature (2011).	
										ONRW (Outstanding National Resource Water)	
										status for surface waters in the Valle Vidal as of	
13020101	Upper Rio Grande	NM-2120.A_839 LaBelle Creek (Comanche Creek to headwaters)	5/5A	2.94	MILES	20.6.4.123	Sedimentation/Siltation	5/5A	303(d) List (no TMDL in place) 2021	2020 February 2006. TMDL for temperature (2011).	
	·		1	1		1					
	1		1	1	l	1		1		ONRW (Outstanding National Resource Water)	
	1		1	1	l	1		1		status for surface waters in the Valle Vidal as of	
12020104	Upper Rio Grande	NM-2120.A_839 LaBelle Creek (Comanche Creek to headwaters)	5/5A	204	MILES	20.6.4.123	Temperature	44	TMDL Completed 11/08/2011	2008 February 2006. TMDL for temperature (2011).	
12020101	Upper Rio Grande		5/5C	4.34	MAILES	20.6.4.120	Cyanide, Total Recoverable	5/5C	303(d) List (no TMDL in place)	2008 February 2006. HWDL for temperature (2011).	
13020101	Upper No Grand	NAM 0000 A 062 Les Alames Canyon (DR Canyon to upper LANE DRO)		4.44	MILES	20.0.4.128	Cross Alpha Adjust - 1		303(d) List (no TMDL in place) 303(d) List (no TMDL in place)	2018	
	Upper Rio Grande	NM-9000.A_063 Los Alamos Canyon (DP Canyon to upper LANL bnd)	5/5C				Gross Alpha, Adjusted	5/5C			
	Upper Rio Grande		5/5C				Mercury, Total	5/5C	303(d) List (no TMDL in place)	2006	
13020101	Upper Rio Grande		5/5C				Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	2006	
13020101	Upper Rio Grande	NM-9000.A_063 Los Alamos Canyon (DP Canyon to upper LANL bnd)	5/5C	4.44	MILES	20.6.4.128	Selenium, Total Recoverable	5/5C	303(d) List (no TMDL in place)	2018	
	1		1	1	l			1			NMED utilized all data from this AU within the most recent five
	1		1	1	l	1		1			years to acquire the minimum number of data points for
											assessment. Surface water quality data were downloaded from
	1		1	1	l	1		1			
	I		1	1	1						LANL's EIM database and/or provided by request from LANL.
	1		1	1	l	1		1			NMED documented 3/5 exceedances of the 5.0 ug/L Wildlife
	1		1	1	l	1		1			Habitat total recoverable selenium criterion. As a result, NMED
	1		1	1	l	1		1			added total recoverable selenium as a cause of non-support for
	I		1	1	1						Wildlife Habitat within this AU. No exceedances of the acute
	1		1	1	l			1			aquatic life use criterion occurred within the most recent three
	1		1	1	l	1		1			vears of data, and chronic aquatic life use criteria do not apply to
	1		1	1	l	1		1			
	1		1	1	l	1		1			those AUs with a designated Limited Aquatic Life Use (20.6.4.128
	1		1	1	l	1		1			NMAC). There were 1/5 exceedances of the Livestock Watering
	1		1	1	l	1		1			use for radium 226+228 and 0/6 exceedances of the 0.77 ug/L
	1		1	1	l	1		1			Wildlife Habitat total mercury criterion, respectively. The CALM
	1		1	1	l	1		1			delisting criteria for these uses states that "for any one pollutant,
	I		1	1	1						[there must be] no exceedance of the criterion" for delisting to
	1		1	1	l			1			occur. As a result, NMED retained the listing for radium (226 +
	1		1	1	l	1		1			
4202045	Hanes Bio Crond	NIM 0000 A 005 Les Alemes Conven (NIM 6 to 22 Conven)	E /E C		NAIL SE	20 6 4 420	Aluminum Total Do	E /ED	202/d) List (no TMD) is -i)	2018	228) and removed total mercury as a cause of non-support for
13020101	Upper Rio Grande	NM-9000.A_006 Los Alamos Canyon (NM-4 to DP Canyon)	5/5C	3.08	MILES	20.6.4.128	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)	2018	Wildlife Habitat within this AU.

13020101 Upper Rio Grande	NM-9000A_006	Los Alamos Canyon (NM-4 to DP Canyon)	5/5C	3.08 N	иILES 20.6.4.128	Cyanide, Total Recoverable	5/SC	303(d) List (no TMDL in place)	2018	NMED utilized all data from this AU within the most recent five years to acquire the minimum number of data points for assessment. Surface water quality data were downloaded from LANL's EIM database and/or provided by request from LANL. NMED documented 3/5 exceedances of the 5.0 g/L Widilfer Habitat total recoverable selenium criterion. As a result, NMED added total recoverable selenium as a cause of non-support for Widilfie Habitat within this AU. No exceedances of the acute aquatic life use criterion occurred within the most recent three years of data, and chronic aquatic life use criterion do curred within the most between the control of th
13020101 Upper Rio Grande	NM-9000.A_006	Los Alamos Canyon (NM-4 to DP Canyon)	5/SC	3.08 N	MILES 20.6.4.128	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)	2004	NMED utilized all data from this AU within the most recent five years to acquire the minimum number of data points for assessment. Surface water quality data were downloaded from LANL's EIM database and/or provided by request from LANL. NMED documented 3/s exceedances of the 5.0 ug/l. Widdlife Habitat total recoverable selenium criterion. As a result, NMED added total recoverable selenium as a cause of non-support for Widliffe Habitat within this AU. No exceedances of the acute aquatic life use criterion occurred within the most recent three years of data, and chronic aquatic life use criteria on ont apply to those AUs with a designated Limited Aquatic Life Use (20.6.4.128 NMAC). There were 1/s exceedances of the Livestock Watering use for radium 226+228 and 0/6 exceedances of the 1.71 ug/L Widliffe Habitat total mercury criterion, respectively. The CAIM delisting criteria for these uses states that "for any one pollutant, there must be jon exceedance of the criterion" for delisting to occur. As a result, NMED retained the listing for radium (256 + 228) and removed total mercury urg as a cause of non-support for Widliffe Habitat within this AU.
13020101 Upper Rio Grande	NM-9000.A_006	Los Alamos Canyon (NM-4 to DP Canyon)	5/SC	3.08 N	AILES 20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	2006	NMED utilized all data from this AU within the most recent five years to acquire the minimum number of data points for assessment. Surface water quality data were downloaded from LANL's EM database and/or provided by request from LANL. NMED documented 3/5 exceedances of the 5.0 ug/L wildlife Habitat total recoverable selenium as a cause of non-support for Wildlife Habitat within this AU. No exceedances of the acute aquatic life use criteria on occurred within the most recent three years of data, and chonic aquatic life use criteria do not apply to those AUs with a designated limited Aquatic Life Lise (20.6.4.128 NMAC). There were 1/5 exceedances of the 0.77 ug/L Wildlife Habitat total mercury criterion, especitively. The CALM delisting criteria for these uses states, that "for any one pollutant, (there must be) no exceedance of the criterion" for delisting to cocur. As a result, MMED retained the listing for radium (226 + 228) and removed total mercury as a cause of non-support for Wildlife Habitat within this AU.
13020101 Upper Rio Grande	NM-9000.A_006	Los Alamos Canyon (NM-4 to DP Canyon)	s/sc			Radium	5/SC	303(d) List (no TMDL in place)	2018	NMED utilized all data from this AU within the most recent five years to acquire the minimum number of data points for assessment. Surface water quality data were downloaded from LANL's SIM database and/or provided by request from LANL. NMED documented 3/5 exceedances of the 5.0 µ2/L Widilfe Habitat total recoverable selenium criterion. As a result, NMED added total recoverable selenium as a cause of non-support for Wildfife Habitat within this AU. No exceedances of the acute quate life use criterion occurred within the most recent three years of data, and chronic aquatic life use criteria do not apply to those AUs with a designated Limited Aquatic Life Use (20.6.4.128 NMAC). There were 1/5 exceedances of the Livstock Watering use for radium 226+228 and 0/6 exceedances of the 0.77 µ2/L Wildfife Habitat total mercury criterion, respectively. The CAIM delisting criteria for these uses states that "for any one pollutant, there must be jon exceedance of the criterion for delisting to occur. As a result, NMED retained the listing for radium (256+228) and removed total mercury as a cause of non-support for Wildfife Habitat within this AU.

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13020101 Upper Rio Grande	NM-9000.A_006	Los Alamos Canyon (NM-4 to DP Canyon)	5/5C	3.08 MILES	20.6.4.128	Selenium, Total Recoverable	5/5C	303(d) List (no TMDL in place)		2022	industrial water supply and municipal water	NMED utilized all data from this AU within the most recent five years to acquire the minimum number of data points for assessment. Surface water quality data were downloaded from LANL's EIM database and/or provided by request from LANL. NIMED documented 3/5 exceedances of the 5.0 ug/L. Wildlife Habitat total recoverable selenium raterion. As a result, NIMED added total recoverable selenium raterion as a result, memory of the surface of the surface and the surface of the surface
											Industrial water supply and municipal water supply may not be actual uses for this stream	
13020101 Upper Rio Grande	NM-2118.A 32	North Fork Tesuque Creek (Tesuque Creek to headwaters)	5/5A	2.4 MILES	20.6.4.121	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place)	2021	2020		
13020101 Upper Rio Grande	NM-2120.A_703	Pioneer Creek (Red River to headwaters)	5/5A	5.36 MILES	20.6.4.123	Sedimentation/Siltation	5/5A	303(d) List (no TMDL in place)	2021	2012	TMDL for turbidity.	
13020101 Upper Rio Grande	NM-2120.A 706	Placer Creek (Red River to headwaters)	5/5A	3.41 MILES	20.6.4.123	Turbidity	5/5A	303(d) List (no TMDL in place)	2021	2020		
13020101 Upper Rio Grande	NM-2111_20	Pojoaque River (San Ildefonso bnd to Pojoaque bnd)	5/5A	0.68 MILES	20.6.4.114	Polychlorinated Biphenyls (PCBs)	5/5A	303(d) List (no TMDL in place)	2021	2012		
											This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of	
13020101 Upper Rio Grande	NM-9000.A_043	Pueblo Canyon (Acid Canyon to headwaters)	5/5B	3.78 MILES	20.6.4.98	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2018	acute criteria.	
13020101 Upper Rio Grande	NM-9000.A_043	Pueblo Canyon (Acid Canyon to headwaters)	5/5B	3.78 MILES	20.6.4.98	Copper, Dissolved	5/5B	303(d) List (no TMDL in place)			This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of acute criteria.	
13020101 Upper Rio Grande	NM-9000.A_043	Pueblo Canyon (Acid Canyon to headwaters)	5/5B	3.78 MILES	20.6.4.98	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)			This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of acute criteria.	
13020101 Upper Rio Grande	NM-9000.A_043	Pueblo Canyon (Acid Canyon to headwaters)	5/5B	3.78 MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)			This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of acute criteria.	
13020101 Upper Rio Grande	NM-99.A 001	Bushlo Canan (Lor Alamor Canana to Lor Alamor MM/TD)	5/50	2.79 MILES	20.6.4.98	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)			This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.38 NMAC. Metal S. AU LI sittings based on exceedances of acute criteria.	
13020101 Upper Rio Grande	NW-99.A_001	Pueblo Canyon (Los Alamos Canyon to Los Alamos WWTP)	5/5L	Z./8 MILES	∠0.6.4.98	Aluminum, Lotal Recoverable	2/28	ουοία) rist (μο ι WDF in blace)		2018		
13020101 Upper Rio Grande	NM-99.A_001	Pueblo Canyon (Los Alamos Canyon to Los Alamos WWTP)	5/5C	2.78 MILES	20.6.4.98	Gross Alpha, Adjusted	5/5C	303(d) List (no TMDL in place)			This AU may be ephemeral. The process detailed in 20.6.4.15 NIMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NIMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NIMAC. Metals ALU listings based on exceedances of acute criteria.	
											This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals ALU listings based on exceedances of acute criteria.	
13020101 Upper Rio Grande	NM-99.A_001	Pueblo Canyon (Los Alamos Canyon to Los Alamos WWTP)	5/5C	2.78 MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2010		

13020101	Upper Rio Grande	NM-99.A_001 Pueblo Canyon (Los Alamos Canyon to Los Alamos WWTP)	5/5C	2.7	8 MILES	20.6.4.98	Selenium, Total Recoverable	5/5C	303(d) List (no TMDL in place)	This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.37 NMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Media AU listings based on exceedances of acute criteria.  2018  Application of the SWQB Hydrology Protocol	
13020101	Upper Rio Grande	NM-97.A_006 Pueblo Canyon (Los Alamos WWTP to Acid Canyon)	5/5C	3.2	7 MILES	20.6.4.98	Gross Alpha, Adjusted	5/58	303(d) List (no TMDL in place)	(survey date 7/21/08) Indicate this assessment unit is ephemeral (Hydrology Protocol score of 3.75 - see https://www.nrm.gov/surface-water quality/hp/ for additional details on the protocol). The process detailed in 20.6.4.15 NMAC. Subsection C must be completed in order to a waterbody under 20.6.4.97 NMAC. Until such time, this waterbody will remain under 20.6.4.98 2010 NMAC.	
13020101	Upper Rio Grande	NM-97A_006 Pueblo Canyon (Los Alamos WWTP to Acid Canyon)	5/5C	3.2	7 MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	Application of the SWQB Hydrology Protocol (survey date 7/21/08) Indicate this assessment unit is ephemeral (Hydrology Protocol Soror of 3.75 - see https://www.env.mm.gov/surface-water quality/hp for additional details on the protocol). The process detailed in 20.6.4.15 NMAC. Subsection C must be completed in order to a waterbody under 20.6.4.97 NMAC. Until such time, this waterbody will remain under 20.6.4.98 2010 NMAC.	
	Upper Rio Grande	NM-2120.A_710 Red River (Placer Creek to East Fork Red River)	5/5C				Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2010 NWAC. 2020	
											This AU is listed for chronic total recoverable aluminum with a commitment to reassess for the draft 2022 Integrated List. Most recently available assessable data (2019-2020) obtained from the Questa Mine Site (collected by Arcadis U.S. and submitted to SWQB by GWQB staff in 2021) indicates full support for total aluminum with no exceedances (0/4) of total aluminum chronic or acute criteria from furthest downstream site in the AU (only station with enough new data to assess). The 2020 Assessment Rationale notes the continuing downward trend in the total recoverable aluminum concentrations at certain water quality stations from 2014 to 2020, and that water quality appears to be
13020101	Upper Rio Grande	NM-2119 10 Red River (Rio Grande to Placer Creek)	5/5A	21.1	6 MILES	20.6.4.122	Turbidity	5/5A	303(d) List (no TMDL in place) 2021	2013 because dissolved aluminum criteria no	improving based on the most recent available data. The existing aluminum impairment will be removed. Turbidity data not
	Upper Rio Grande Upper Rio Grande	NM-2119_10 Red River (Rio Grande to Placer Creek) NM-2118_ 40 Rio Chupadero (USFS bnd to headwaters)	5/5A 5/5A	21.1	6 MILES	20.6.4.122 20.6.4.121	Turbidity Sedimentation/Siltation	5/5A 5/5A	303(d) List (no TMDL in place) 2021 303(d) List (no TMDL in place) 2021		improving based on the most recent available data. The existing
13020101	Upper Rio Grande	NM-2118.A_40 Rio Chupadero (USFS bnd to headwaters)	5/5A	6.0	5 MILES	20.6.4.121	Sedimentation/Siltation		303(d) List (no TMDL in place) 2021	2013 because dissolved aluminum criteria no 2020 longer apply).	improving based on the most recent available data. The existing aluminum impairment will be removed. Turbidity data not
13020101 13020101	Upper Rio Grande Upper Rio Grande	NM-2118.A_40 Rio Chupadero (USFS bnd to headwaters)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)	5/5A 5/5C	5.2	5 MILES	20.6.4.121	Sedimentation/Siltation  E. coli		303(d) List (no TMDL in place) 2021  TMDL Completed 09/13/2012	2013 because dissolved aluminum criteria no 2020 longer apply).  2020  TMDLs for temperature and specific conductance.  2008  TMDLs for temperature and specific conductance.	improving based on the most recent available data. The existing aluminum impairment will be removed. Turbidity data not
13020101 13020101 13020101	Upper Rio Grande  Upper Rio Grande  Upper Rio Grande	NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)	5/5A 5/5C 5/5C	5.2	1 MILES 1 MILES	20.6.4.123	Sedimentation/Siltation  E. coli  Specific Conductance		303(d) List (no TMDL in place)   2021	2013 because dissolved aluminum criteria no 2020 longer apply).  2020  TMDLs for temperature and specific conductance. 1998  TMDLs for temperature and specific conductance. 1998	improving based on the most recent available data. The existing aluminum impairment will be removed. Turbidity data not
13020101 13020101 13020101 13020101	Upper Rio Grande  Upper Rio Grande  Upper Rio Grande  Upper Rio Grande	NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)	5/5A 5/5C 5/5C 5/5C	5.2 5.2	5 MILES 1 MILES 1 MILES 1 MILES	20.6.4.123 20.6.4.123 20.6.4.123	Sedimentation/Siltation  E. coli  Specific Conductance  Temperature	4A 4A	303(d) List (no TMDL in place)   2021	2013 because dissolved aluminum criteria no 2020 longer apply).  2020  TMDLs for temperature and specific conductance. 2008  TMDLs for temperature and specific conductance. 1998  TMDLs for temperature and specific conductance. 1998  TMDLs for temperature and specific conductance. 1998	improving based on the most recent available data. The existing aluminum impairment will be removed. Turbidity data not
13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)	5/5A  5/5C  5/5C  5/5C  5/5C	5.2 5.2 5.2 5.2	I MILES  I MILES	20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123	Sedimentation/Siltation  E. coli  Specific Conductance  Temperature  Turbidity  E. coli	5/5A  4A  4A  5/5C	303(d) List (no TMDL in place)   2021	2013 because dissolved aluminum criteria no 2020 longer apply).  2020  TMDLs for temperature and specific conductance. 1998  TMDLs for temperature and specific conductance. 2020  The SWQB Watershed Protection Section completed a special study of E. coll levels with associated flow observations in the upper 3 miles of Rio Fernando de Taos and the Apache Canyon tributary to assess potential impacts from livestod grazing in 2006. The study demonstrated instances when grazing on the Flechado Alliternet probably increased E. coll levels in Apache Canyon and this portion of Rio Fernando de Taos in 2006. The USFS Carson National Prests in cooperation with SWQB collected E. coll idata in 2007 (combined with 2006 data and assessed for 2008 cycle). NMEDs Hydrology Protocol (https://www.env.mg.wg/surface-water-quality/hp/) was performed at this AU on 5/23/11 According to the protocol his AU files for the protocol (https://www.env.mg.ou/surface-water-quality/hp/) was performed at this AU on 5/23/11 According to the protocol, this AU files for the protocol, this AU files for the protocol (https://www.env.mg.ou/surface-water-quality/hp/) was performed at this AU on 5/23/11 According to the protocol, this AU files for the protocol (https://www.env.mg.ou/surface-water-quality/hp/) was performed at this AU on 5/23/11.	improving based on the most recent available data. The existing aluminum impairment will be removed. Turbidity data not available to re-assess.  This AU was mistakenly associated with NM-2120.A_512 for the 2020-2022 List. Temperature is F5 for this AU (NM-2120.A_513) per the 2020 retroaces assessment, so the eroneous temperature
13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)	5/5A 5/5C 5/5C 5/5C	5.2 5.2 5.2 5.2	I MILES  I MILES	20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123	Sedimentation/Siltation  E. coli  Specific Conductance  Temperature  Turbidity	4A 4A	303(d) List (no TMDL in place)   2021	2013 because dissolved aluminum criteria no 2020 longer apply).  2020 TMDLs for temperature and specific conductance. 1998  TMDLs for temperature and specific conductance. 2020  The SWQB Watershed Protection Section completed a special study of E. coll levels with associated flow observations in the upper 3 miles of Rio Fernando de Taos and the Apache Canyon tributary to assess potential impacts from livestod grazing in 2006. The study demonstrated instances when grazing on the Flechado Allotment probably increased E. coll levels in Apache Canyon and this portion of Rio Fernando de Taos in 2006. The USFS Carson National Forest in cooperation with SWQB collected E. coll idata in 2007 (combined with 2006 data and assessed for 2008 cycle). NMEDs Hydrology Protocol (https://www.env.mag.vsurface-water-quality/hp/) was performed at this AU on 5/23/11 According to the protocol his AU falls under the perennial "definition in 20.6.4.7 NMAC.  NMEDs Hydrology Protocol (https://www.env.ma.gov/surface-water-quality/hp/) was performed at this AU on 5/23/11 According to the protocol, this AU falls under the 2020 "perennial" definition in 20.6.4.7 NMAC.	This AU was mistakenly associated with NM-2120.A_512 for the 2020-t20 22 List. Temperature is For form the AU.
13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande  Upper Rio Grande	NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)  NM-2120.A_512 Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)	5/5A  5/5C  5/5C  5/5C  5/5C	5.2 5.2 5.2 5.2 5.2 5.2	5 MILES  1 MILES  1 MILES  1 MILES  1 MILES  4 MILES  5 MILES  5 MILES	20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123	Sedimentation/Siltation  E. coli  Specific Conductance  Temperature  Turbidity  E. coli  Specific Conductance	5/5A  4A  4A  5/5C	303(d) List (no TMDL in place)   2021	2013 because dissolved aluminum criteria no 2020 longer apply).  2020  TMDLs for temperature and specific conductance. 1998  TMDLs for temperature and specific conductance. 2020  The SWQB Watershed Protection Section completed a special study of E. coll levels with associated flow observations in the upper 3 miles of Rio Fernando de Taos and the Apache Canyon tributary to assess potential impacts from livestod grazing in 2006. The study demonstrated instances when grazing on the Flechado Alliternet probably increased E. coll levels in Apache Canyon and this portion of Rio Fernando de Taos in 2006. The USFS Carson National Prests in cooperation with SWQB collected E. coll idata in 2007 (combined with 2006 data and assessed for 2008 cycle). NMEDs Hydrology Protocol (https://www.env.mg.wg/surface-water-quality/hp/) was performed at this AU on 5/23/11 According to the protocol his AU files for the protocol (https://www.env.mg.ou/surface-water-quality/hp/) was performed at this AU on 5/23/11 According to the protocol, this AU files for the protocol, this AU files for the protocol (https://www.env.mg.ou/surface-water-quality/hp/) was performed at this AU on 5/23/11 According to the protocol, this AU files for the protocol (https://www.env.mg.ou/surface-water-quality/hp/) was performed at this AU on 5/23/11.	This AU was mistakenly associated with NM-2120.A_512 for the 2020-t20 22 List. Temperature is For form the AU.

13020101		NM-2111_10 R	iio Grande (Ohkay Owingeh bnd to Embudo Creek)	5/5C	14.07	MILES	20.6.4.114	DDT - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)	TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquattic life even though human consumption of the fish is the 2020 actual concern.	Season-long thermograph deployments during the 2017-2018 survey resulted in exceedances of both the 6T3 and Max Temp criteria. Temperature impairment was erroneously missed in the 2020-2022 List. Temperature added as a cause of non-support for the 2022-2024 List.
13020101	.Upper Rio Grande	NM-2111_10 R	Rio Grande (Ohkay Owingeh bnd to Embudo Creek)	5/5C	14.07	MILES	20.6.4.114	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)	TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non- attainment of CWA goals stating that all waters should be 'fishable'. Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.	Season-long thermograph deployments during the 2017-2018 survey resulted in exceedances of both the 6T3 and Max Temp criteria. Temperature impairment was erroneously missed in the 2020-2022 List. Temperature added as a cause of non-support for the 2022-2024 List.
13020101	Upper Rio Grande	NM-2111_10 R	Rio Grande (Ohkay Owingeh bnd to Embudo Creek)	5/5C	14.07	MILES	20.6.4.114	Temperature	5/5A	303(d) List (no TMDL in place) 2024	TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non- attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2022 actual concern.	Season-long thermograph deployments during the 2017-2018 survey resulted in exceedances of both the GT3 and Max Temp criteria. Temperature impairment was erroneously missed in the 2020-2022 List. Temperature added as a cause of non-support for the 2022-2024 List.
13020101	Unner Rin Grande	NM-2111 10 R	Nio Grande (Ohkay Owingeh bnd to Embudo Creek)	5/50	14.07	MILES	20.6.4.114	Turbidity	44	TMDI Completed 06/02/2005	TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non- attainment of CVM goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 1998 actual concern.	Season-long thermograph deployments during the 2017-2018 survey resulted in exceedances of both the 613 and Max Temp criteria. Temperature impairment was erroneously missed in the 2020-2022 List. Temperature added as a cause of non-support for the 2022-2024 List.
	Upper Rio Grande			4A				Temperature	4A	TMDL Completed 12/17/2004	2004 TMDL for temperature.	
13020101	Upper Rio Grande	NM-2119_00 R	Rio Grande (Rio Pueblo de Taos to Red River)	5/5C	23.29	MILES	20.6.4.122	Temperature	5/5B	303(d) List (no TMDL in place) 2021	Temperature in this AU is predominately 2020 controlled by groundwater and geology.	
13020101	Upper Rio Grande	NM-2119_00 R	Rio Grande (Rio Pueblo de Taos to Red River)	5/5C	23.79	MILES	20.6.4.122	pH	5/5C	303(d) List (no TMDL in place)	Temperature in this AU is predominately 2020 controlled by groundwater and geology.	
											TMDL for turbidity. Fish Tissue Advisory listings	
13020101	Upper Rio Grande	NM-2111_11 R	Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)	5/5A	0.69	MILES	20.6.4.114	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)	are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non- attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.	
	Upper Rio Grande		Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)	5/5A 5/5A				Mercury - Fish Consumption Advisory  Temperature	5/5C 5/5A	303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 2021	are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non- attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the	
13020101	Upper Rio Grande	NM-2111_11 R	Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)	5/5A	0.69	MILES	20.6.4.114	Temperature  Turbidity	5/5A 4A	303(d) List (no TMDL in place) 2021  TMDL Completed 06/02/2005	are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals staffig that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.  TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stafing that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.  TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stafing that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 1998 actual concern.	
13020101 13020101 13020101	Upper Rio Grande  Upper Rio Grande  Upper Rio Grande  Upper Rio Grande	NM-2111_11 R	Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)	5/5A 5/5A 5/5A	0.65 0.65	MILES MILES MILES	20.6.4.114 20.6.4.114 20.6.4.123	Temperature  Turbidity Dissolved oxygen	5/5A 4A 5/5A	303(d) List (no TMDL in place) 2021  TMDL Completed 06/02/2005 303(d) List (no TMDL in place) 2021	are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.  TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.  TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 1988 actual concern.	
13020101 13020101 13020101 13020101	Upper Rio Grande  Upper Rio Grande  Upper Rio Grande  Upper Rio Grande	NM-2111_11 R NM-2111_11 R NM-2120_501 R NM-220A_501 R	Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)	5/5A 5/5A 5/5A 5/5A 5/5A	0.65 0.65 10.57	MILES MILES MILES MILES	20.6.4.114 20.6.4.114 20.6.4.123 20.6.4.123	Temperature  Turbidity Dissolved oxygen E. coli	5/5A 4A	303(d) List (no TMDL in place) 2021  TMDL Completed 06/02/2005 303(d) List (no TMDL in place) 2021 303(d) List (no TMDL in place) 2021	are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.  TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.  TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 1988 actual concern.	
13020101 13020101 13020101 13020101 13020101	Upper Rio Grande  Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2111_11 R  NM-2111_11 R  NM-2120_501 R  NM-2120_501 R  NM-2120_501 R	Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)  Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)  Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)	5/5A 5/5A 5/5A	0.69 0.69 10.57 10.57 10.57	MILES MILES MILES MILES MILES MILES MILES MILES MILES	20.6.4.114 20.6.4.114 20.6.4.123 20.6.4.123 20.6.4.123	Temperature  Turbidity Dissolved oxygen E. coli Specific Conductance Temperature	5/5A 4A 5/5A	TMDL Completed 06/02/2005 303(d) List (no TMDL in place) 2021 303(d) List (no TMDL in place) 2021 303(d) List (no TMDL in place) 2021 TMDL Completed 12/17/2004 303(d) List (no TMDL in place) 2021 2021 2021 2021 2021 2021 2021 202	are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.  TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.  TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 1998 actual concern.  2001 TMDL for specific conductance.	
13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande  Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2111_11 R NM-2111_11 R NM-2120_501 R NM-2120_501 R NM-2120_501 R NM-2120_501 R NM-2120_500 R	Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)  Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Hondo (Rio Grande to USES holla)	5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	0.65 0.65 10.55 10.55 10.55 10.57	MILES MILES MILES MILES MILES MILES MILES MILES MILES	20.6.4.114 20.6.4.124 20.6.4.123 20.6.4.123 20.6.4.123	Turbidity Dissolved oxygen E. coli Specific Conductance Temperature Temperature	5/5A 4A 5/5A 5/5A 5/5A 5/5A 4/4	TMDL Completed 06/02/2005 303(d) List (no TMDL in place) 2021 303(d) List (no TMDL in place) 2021 303(d) List (no TMDL in place) 2021 17/MDL Completed 12/21/2004 303(d) List (no TMDL in place) 2021 17/MDL Completed 12/21/2004 17/21/2004 17/MDL Completed 12/21/2004 17/21/2004 17/MDL Completed 12/21/2004 17/21/2004 17/MDL Completed 12/21/2004 17/21/2	are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.  TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.  TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 1998 actual concern.  2020 TMDL for specific conductance. 2021 TMDL for specific conductance. 2021 TMDL for specific conductance. 2021 TMDL for specific conductance.	
13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande  Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2111_11 R  NM-2111_11 R  NM-2120_501 R  NM-2120_501 R  NM-2120_501 R  NM-2120_501 R  NM-2120_500 R	Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)  Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)  Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande de Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Hondo (Rio Grande to USFS bnd)  Rio Medio (Rio Grande to USFS bnd)	5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 4A 5/5A	0.65 10.55 10.55 10.55 10.57 17.88	MILES	20.6.4.114 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123	Turbidity Dissolved oxygen E. coli Specific Conductance Temperature Temperature Temperature Julinnium, Total Recoverable	5/5A 4A 5/5A 5/5A	TMDL Completed 06/02/2005 303(d) List (no TMDL in place) 2021 303(d) List (no TMDL in place) 2021 TMDL Completed 12/17/2004 303(d) List (no TMDL in place) 2021 TMDL Completed 12/17/2004 303(d) List (no TMDL in place) 2021 TMDL Completed 2021 2021 20303(d) List (no TMDL in place) 2021 2021 2021 2021 2021 2021 2021 202	are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.  TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.  TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 1998 actual concern.  2001 TMDL for specific conductance.	
13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande  Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2111_11 R NM-2120_A_501 R NM-2120_A_501 R NM-2120_A_501 R NM-2120_A_501 R NM-2120_A_501 R NM-2120_A_501 R NM-2120_A_501 R NM-2120_A_501 R NM-2120_A_501 R	Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)  Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)  Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Grande de Rancho (R Pueblo de Taos to Rito de la Olla)  Rio Hondo (Rio Grande to USFS bnd)  Rio Medio (Rio Grande to USFS bnd)	5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	0.65 0.65 10.55 10.55 10.55 10.55 17.88	MILES	20.6.4.114 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123	Turbidity Dissolved oxygen E. coli Specific Conductance Temperature Temperature Aluminum, Total Recoverable Temperature Temperature	5/5A 5/5A 5/5A 4A 4A 4A 4A 4A 4A 4A 4A 4A 4A	TMDL Completed 06/02/2005 303(d) List (no TMDL in place) 2021 303(d) List (no TMDL in place) 2021 303(d) List (no TMDL in place) 2021 17/MDL Completed 12/21/2004 303(d) List (no TMDL in place) 2021 17/MDL Completed 12/21/2004 17/21/2004 17/MDL Completed 12/21/2004 17/21/2004 17/MDL Completed 12/21/2004 17/21/2004 17/MDL Completed 12/21/2004 17/21/2	are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stafing that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.  TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stafing that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2020 actual concern.  TMDL for turbidity. Fish Tissue Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stafing that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the 2090 TMDL for specific conductance.  2014 TMDL for specific conductance.  2012 TMDL for specific conductance.  2012 TMDL for specific conductance.	

										Temperature and aluminum impairments listed as	
										5C. Further data collection merited because of a	
										fire which occurred in a headwaters of the canyon	
										during the survey and prior to the maximum	
										temperature reading on the thermograph from	
1202010	1 Upper Rio Grande	NINA 2120 A 410	Rio Pueblo (Picuris Pueblo bnd to headwaters)	5/5C	20.4	MUEC 20 6 4 122	Aluminum, Total Recoverable	5/5C	303(d) List (no TMDL in place) 2021	2020 which the listing came.	
1502010	Topper Rio Grande	INIVI-2120.A_410	kio ruedio (ricurs ruedio dila to neadwaters)	3/3C	20.44	WILES 20.0.4.123	Aluminum, Total Recoverable	3/3C	303(d) List (110 TWIDL III place) 2021	2020 Which the listing came.	
										Temperature and aluminum impairments listed as	
										5C. Further data collection merited because of a	
										fire which occurred in a headwaters of the canyon	
										during the survey and prior to the maximum	
										temperature reading on the thermograph from	
1302010	1 Upper Rio Grande	NM-2120 A 410	Rio Pueblo (Picuris Pueblo bnd to headwaters)	5/5C	20.4	MILES 20.6.4.123	Temperature	5/5C	303(d) List (no TMDL in place) 2021	2020 which the listing came.	
1302010	2 Opper No Grande	14141-2120.A_410	nio r debio (ricaris r debio bila to riesawaters)	3/30	20.44	WILLS 20.0.4.123	remperature	3/30	303(d) Eist (110 TWIDE III place) 2021	TMDL for temperature and sedimentation/siltation	
						MILES 20.6.4.122					
1302010	1 Upper Rio Grande	NM-2119_30	Rio Pueblo de Taos (Arroyo del Alamo to R Grande del Rancho)	5/5A	5.4	MILES 20.6.4.122	Nutrients	5/5A	303(d) List (no TMDL in place) 2021	2012 (SBD).	
										TMDL for temperature and sedimentation/siltation	
1302010	1 Upper Rio Grande	NM-2119_30	Rio Pueblo de Taos (Arroyo del Alamo to R Grande del Rancho)	5/5A	5.46	MILES 20.6.4.122	Temperature	4A	TMDL Completed 12/17/2004	2004 (SBD).	
	1 Upper Rio Grande	NM-2120.A 511	Rio Pueblo de Taos (R Grande del Rancho to Taos Pueblo bnd)	4A	3.09	MILES 20.6.4.123	E. coli	4A	TMDL Completed 09/13/2012	2012 TMDL for temperature.	
1302010	1 Upper Rio Grande	NM-2120.A 511	Rio Pueblo de Taos (R Grande del Rancho to Taos Pueblo bnd)	4A	3.09	MILES 20.6.4.123	Temperature	4A	TMDL Completed 12/17/2004	2004 TMDL for temperature.	
	1 Upper Rio Grande	NM-2119 20	Rio Pueblo de Taos (Rio Grande to Arroyo del Alamo)	5/5A		MILES 20.6.4.122		5/5A	303(d) List (no TMDL in place) 2021	2020 TMDL for temperature.	
1202010	1 Upper Rio Grande	NM-2119_20	Rio Pueblo de Taos (Rio Grande to Arroyo del Alamo)	5/5A	2.30	MILES 20.6.4.122	Temperature	44	TMDL Completed 12/17/2004	2004 TMDL for temperature.	
	1 Upper Rio Grande	NM-2119_20	Rio Pueblo de Taos (Rio Grande to Arroyo del Alamo)	5/5A	2.30	MILES 20.6.4.122	T	5/5A	303(d) List (no TMDL in place) 2021	2020 TMDL for temperature.	
1302010.	Opper Rio Grande	NW-2119_20	RIO PUEDIO DE TAOS (RIO Grande to Arroyo del Alamo)	5/5A	2.3	WILES 20.6.4.122	Turbidity	5/5A	303(d) List (no TMDL in place) 2021		
										The 2012 Rio Quemado E.coli TMDL was assigned	
1302010	1 Upper Rio Grande	NM-2120.A_120	Rio Quemado (Rio Arriba Cnty bnd to headwaters)	5/5A	16.3	MILES 20.6.4.123	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place) 2021	2020 to the E.coli impairment.	
1					1 -					The 2012 Rio Quemado E.coli TMDL was assigned	
1302010	1 Upper Rio Grande		Rio Quemado (Rio Arriba Cnty bnd to headwaters)	5/5A		MILES 20.6.4.123	E. coli	4A	TMDL Completed 09/13/2012	2020 to the E.coli impairment.	
	1 Upper Rio Grande		Rio Quemado (Santa Cruz River to Rio Arriba Cnty bnd)	5/5A			Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place) 2021	2020 TMDL for E. coli.	
1302010	1 Upper Rio Grande		Rio Quemado (Santa Cruz River to Rio Arriba Cnty bnd)	5/5A		MILES 20.6.4.121		4A	TMDL Completed 09/13/2012		
1202010	1 Upper Rio Grande	NM-2118.A_32	Rio en Medio (Aspen Ranch to headwaters)	5/5A	2.0	MILES 20.6.4.121	Sedimentation/Siltation	5/5A	303(d) List (no TMDL in place) 2021	2020	
				5/5A 5/5A	5.03	MILES 20.6.4.121			202(d) List (no TMD) !! 2021	2020	
1302010	1 Upper Rio Grande	NIVI-212U.A_822	Sanchez Canyon (Costilla Creek to headwaters)		6.3	WILES 20.6.4.123	rurulaity	5/5A	303(d) List (no TMDL in place) 2021		
1302010	1 Upper Rio Grande	NM-2118.B_00		5/5A	92.9	ACRES 20.6.4.121	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place) 2021	2020	
	1 Upper Rio Grande	NM-2118.B_00		5/5A		ACRES 20.6.4.121		5/5A	303(d) List (no TMDL in place) 2021	2020	
1302010	1 Upper Rio Grande	NM-2118.B_00	Santa Cruz Lake	5/5A	92.95	ACRES 20.6.4.121	Temperature	5/5A	303(d) List (no TMDL in place) 2021	2012	
1302010	1 Upper Rio Grande	NM-2111_50	Santa Cruz River (Santa Clara Pueblo bnd to Santa Cruz Dam)	5/5A	8.3	MILES 20.6.4.114	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place) 2021	2020	
	1 Upper Rio Grande	NM-2111 50	Santa Cruz River (Santa Clara Pueblo bnd to Santa Cruz Dam)	5/5A		MILES 20.6.4.114		5/5A	303(d) List (no TMDL in place) 2021	2012	
	1 Upper Rio Grande	NM-2118.A_51	Santa Cruz River (Santa Cruz Reservoir to Rio en Medio)	5/5A			Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place) 2021	2020	
	1 Upper Rio Grande		Santa Cruz River (Santa Cruz Reservoir to Rio en Medio)	5/5A	1.0	MILES 20.6.4.121	Tomporature	5/5A	303(d) List (no TMDL in place) 2021	2020	
1302010.	Opper Rio Grande	IVIVI-2110.A_31	Santa Cruz River (Santa Cruz Reservoir to Rio en Medio)	3/3A	1.0.	WILES 20.0.4.121	remperature	3/3A	303(d) List (110 TWIDL III place) 2021	2020	
										This AU may be ephemeral. The process detailed	
										in 20.6.4.15 NMAC Subsection C must be	
										completed in order to classify a waterbody under	
										20.6.4.97 NMAC. Until such time, this AU remains	
										classified under Intermittent Waters - 20.6.4.98	
										NMAC. Metals listings based on exceedances of	
1202010	1 Upper Rio Grande	NINA 07 A 020	South Fork Acid Canyon (Acid Canyon to headwaters)	5/5B	0.00	MILES 20.6.4.98	Conner Disselved	5/5B	303(d) List (no TMDL in place)	2014 acute criteria.	
1302010	Upper Rio Grande	NW-97.A_029	South Fork Acid Canyon (Acid Canyon to neadwaters)	5/58	0.03	WILES 20.6.4.98	Copper, Dissolved	5/58	303(d) List (no TMDL in place)	2014 acute criteria.	
										This AU may be ephemeral. The process detailed	
										in 20.6.4.15 NMAC Subsection C must be	
										completed in order to classify a waterbody under	
										20.6.4.97 NMAC. Until such time, this AU remains	
										classified under Intermittent Waters - 20.6.4.98	
										NMAC. Metals listings based on exceedances of	
4202040	duna e Ria Garanta	NIA 07 A 020	Court Ford Acid Common (Acid Common to book or about	5/5B	0.00	30 6 4 00	Constable Advantage	5/5B	202(d) Link (n - TAKD) in almost		
1302010	1 Upper Rio Grande	NW-97.A_029	South Fork Acid Canyon (Acid Canyon to headwaters)	5/58	0.03	WILES 20.6.4.98	Gross Alpha, Adjusted	5/58	303(d) List (no TMDL in place)	2014 acute criteria.	
										This AU may be ephemeral. The process detailed	
										in 20.6.4.15 NMAC Subsection C must be	
										completed in order to classify a waterbody under	
1	1			1	1					20.6.4.97 NMAC. Until such time, this AU remains	
1				1	1					classified under Intermittent Waters - 20.6.4.98	
1	I			1	1					NMAC. Metals listings based on exceedances of	
1202010	1 Upper Rio Grande	NM-97.A 029	South Fork Acid Canyon (Acid Canyon to headwaters)	5/5B	0.00	MILES 20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	2014 acute criteria.	
	1 Upper Rio Grande		Ute Creek (Costilla Creek to headwaters)	5/5A		MILES 20.6.4.123		5/5A	303(d) List (no TMDL in place) 2021	2014 acute criteria.	
1302010	- opper nio orande	141VI-212U.M_021	over every (costilla every to lican Agrici)	אכוכ	9.0.	20.0.4.123	c. con	AC (C	505(u) List (no riviot in place) 2021	ONRW (Outstanding National Resource Water)	
1	1			1	1					ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of	
	Jl., _, _, .		Lavia de la lavia de la		1		L	L			
1302010	1 Upper Rio Grande	NM-2120.A_841	Vidal Creek (Comanche Creek to headwaters)	5/5A	5.8	MILES 20.6.4.123	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place) 2021	2020 February 2006.	
					1 -					ONRW (Outstanding National Resource Water)	
1	I			1	1					status for surface waters in the Valle Vidal as of	
1302010	1 Upper Rio Grande	NM-2120.A_841	Vidal Creek (Comanche Creek to headwaters)	5/5A	5.85	MILES 20.6.4.123	Dissolved oxygen	5/5A	303(d) List (no TMDL in place) 2021	2020 February 2006.	
	1									ONRW (Outstanding National Resource Water)	
1	1			1	1					status for surface waters in the Valle Vidal as of	
1302010	1 Upper Rio Grande	NM-2120 A 841	Vidal Creek (Comanche Creek to headwaters)	5/5A	5.81	MILES 20.6.4.123	E. coli	5/5A	303(d) List (no TMDL in place) 2021	2020 February 2006.	
_502010		041		-,	5.0.			-,-/1		ONRW (Outstanding National Resource Water)	
				1	1						
								1		status for surface waters in the Valle Vidal as of	
1302010	1 Upper Rio Grande	NM-2120.A_841	Vidal Creek (Comanche Creek to headwaters)	5/5A	5.8	MILES 20.6.4.123	Temperature	5/5A	303(d) List (no TMDL in place) 2021	2014 February 2006.	
1302010		NM-2120.A_841	Vidal Creek (Comanche Creek to headwaters)	5/5A	5.85	MILES 20.6.4.123	Temperature	5/5A	303(d) List (no TMDL in place) 2021	2014 February 2006.	
1302010		NM-2120.A_841	Vidal Creek (Comanche Creek to headwaters)	5/5A	5.85	MILES 20.6.4.123	Temperature	5/5A	303(d) List (no TMDL in place) 2021	2014 February 2006.  This AU may be ephemeral. The process detailed	
1302010		NM-2120.A_841	Vidal Creek (Comanche Creek to headwaters)	5/5A	5.85	MILES 20.6.4.123	Temperature	5/5A	303(d) List (no TMDL in place) 2021	2014 February 2006.	
1302010		NM-2120.A_841	Vidal Creek (Comanche Creek to headwaters)	5/5A	5.83	MILES 20.6.4.123	Temperature	5/5A	303(d) List (no TMDL in place) 2021	2014 February 2006.  This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be	
1302010		NM-2120.A_841	Vidal Creek (Comanche Creek to headwaters)	5/5A	5.89	MILES 20.6.4.123	Temperature	5/5A	303(d) List (no TMDL in place) 2021	2014 February 2006.  This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under	
1302010		NM-2120.A_841	Vidal Creek (Comanche Creek to headwaters)	5/5A	5.89	MILES 20.6.4.123	Temperature	5/5A	303(d) List (no TMDL in place) 2021	2014 February 2006.  This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains	
1302010		NM-2120.A_841	Vidal Creek (Comanche Creek to headwaters)	5/5A	5.85	MILES 20.6.4.123	Temperature	5/5A	303(d) List (no TMDL in place) 2021	2014 February 2006.  This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Internitent Waters - 20.6.4.98	
	1 Upper Rio Grande									This AU may be ephemeral. The process detailed in 26.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of	
		NM-2120.A_841	Vidal Creek (Comanche Creek to headwaters)  Walnut Canyon (Pueblo Canyon to headwaters)	5/5A 5/5C		MILES 20.6.4.123		5/5A 5/5B	303(d) List (no TMDL in place) 2021  303(d) List (no TMDL in place)	2014 February 2006.  This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Internitent Waters - 20.6.4.98	
	1 Upper Rio Grande									2014 February 2006.  This AU may be ephemeral. The process detailed in 20.6.4.15 MMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of 2014 acute criteria.	
	1 Upper Rio Grande									2014 February 2006.  This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under intermittent Waters 2.0.6.4.98 NMAC. Metals listings based on exceedances of 2014 acute criteria.  This AU may be ephemeral. The process detailed	
	1 Upper Rio Grande									2014 February 2006.  This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under intermittent Waters 2.0.6.4.98 NMAC. Metals listings based on exceedances of 2014 acute criteria.  This AU may be ephemeral. The process detailed	
	1 Upper Rio Grande									2014 February 2006.  This AU may be ephemeral. The process detailed in 20.6.4.15 MMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of 2014 acute criteria.	
	1 Upper Rio Grande									2014 February 2006.  This AU may be ephemeral. The process detailed in 20.6.4.15 MMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters > 0.6.4.98 NMAC. Metals listings based on exceedances of 2014 acute criteria.  This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be	
	1 Upper Rio Grande									This AU may be ephemeral. The process detailed in 2.06.4.1 KMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of 2014 acute criteria.  This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Sults such time, this AU remains	
	1 Upper Rio Grande									2014 February 2006.  This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.37 NMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of 2014 ezute orteria.  This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98	
1302010	1 Upper Rio Grande  1 Upper Rio Grande	NM-97.A_004	Walnut Canyon (Pueblo Canyon to headwaters)	5/5C	0.34	MILES 20.6.4.98	Copper, Dissolved	5/5B	303(d) List (no TMDL in place)	This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of 2014 acute criteria.  This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Unils such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of	
1302010	1 Upper Rio Grande	NM-97.A_004			0.34	MILES 20.6.4.98				2014 February 2006.  This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.37 NMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of 2014 ezute orteria.  This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98	

42020402 01- 61	AUA 2442 FO	Abiania Garak (Bia Channa ta bandantan)		43.00 . 411.55	20.5.4.44.5	District and assessed		TAKDI Comulated	00 (02 (2004	4000	TMDL for dissolved oxygen. Impacts to watershed in 2012.
13020102 Rio Chama	NM-2113_50	Abiquiu Creek (Rio Chama to headwaters)	4A	12.99 MILES	20.6.4.116	Dissolved oxygen	4A	TMDL Completed	09/03/2004	1998	in 2012.
											Fish Consumption Advisory listings are based on
											NM's current fish consumption advisories for this
											water body. Per USEPA guidance, these advisories
											demonstrate non-attainment of CWA goals stating
											that all waters should be "fishable". Therefore,
											the impaired designated use is the associated
											aquatic life even though human consumption of
13020102 Rio Chama	NM-2114_00	Abiquiu Reservoir	5/5C	3257.91 ACRES	20.6.4.117	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2010	the fish is the actual concern.
											Fish Consumption Advisory listings are based on
											NM's current fish consumption advisories for this
											water body. Per USEPA guidance, these advisories
											demonstrate non-attainment of CWA goals stating
											that all waters should be "fishable". Therefore,
											the impaired designated use is the associated
13020102 Rio Chama	NM-2114_00	Abiquiu Reservoir	5/5C	2257 01 ACDEC	20 6 4 117	PCBS - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2006	aquatic life even though human consumption of the fish is the actual concern.
13020102 RIO CIIallia	INIVI-2114_00	Abiquiu keservoii	3/30	3237.91 ACRES	20.6.4.117	PCB3 - FISH CONSUMPTION Advisory	5/3C	SOS(d) LIST (HO TIMIDE III place)		2006	This AU may be ephemeral. The process detailed
											in 20.6.4.15 NMAC Subsection C must be
											completed in order to classify a waterbody under
											20.6.4.97 NMAC. Until such time, this AU remains
											classified under Intermittent Waters - 20.6.4.98
13020102 Rio Chama		Arroyo del Toro (Rio Chama to headwaters)	5/5C	6.89 MILES		Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)			NMAC
13020102 Rio Chama	NM-9000.B_025	Burns Lake (Rio Arriba)	5/5A	1.59 ACRES	20.6.4.99	Nutrients	5/5A	303(d) List (no TMDL in place)	2021	2014	
											This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be
					1		1				in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under
					1						20.6.4.97 NMAC. Until such time, this AU remains
											classified under Intermittent Waters - 20.6.4.98
13020102 Rio Chama	NM-98.A_005	Canada de Horno (Rio Chama to headwaters)	5/5C	3.99 MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2012	NMAC.
13020102 Rio Chama	NM-2116.A_030	Canjilon Ck (Perennial portions Abiquiu Rsrv to headwaters)	5/5C	37.43 MILES	20.6.4.119	Nutrients	5/5C	303(d) List (no TMDL in place)	1	2010	TMDLs prepared for temperature and SC in 2011.
13020102 Rio Chama	NNA 2116 A 020	Canjilon Ck (Perennial portions Abiquiu Rsrv to headwaters)	5/5C	37.43 MILES	20 6 4 110	Specific Conductance	44	TMDL Completed	08/16/2011	2006	TMDLs prepared for temperature and SC in 2011.
TOOSOTOS INIO CUSING	INIVI-2116.A_030	conjuon ex (Perennal portions Adiquid RSIV to neadwaters)	3/30	37.43 WILES	20.0.4.119	specific Conductance	48	TIMIDE COMpleted	00/10/2011	2006	rimous prepared for temperature and SC III 2011.
13020102 Rio Chama	NM-2116.A 030	Canjilon Ck (Perennial portions Abiquiu Rsrv to headwaters)	5/5C	37.43 MILES	20.6.4.119	Temperature	4A	TMDL Completed	08/16/2011	2006	TMDLs prepared for temperature and SC in 2011.
		, , , , , , , , , , , , , , , , , , , ,	7,00								
13020102 Rio Chama	NM-2116.A_030	Canjilon Ck (Perennial portions Abiquiu Rsrv to headwaters)	5/5C	37.43 MILES	20.6.4.119	Turbidity	5/5C	303(d) List (no TMDL in place)		2006	TMDLs prepared for temperature and SC in 2011.
											Escherichia coli (E. coli) TMDL EPA approved
											November 2020. Turbidity TMDL (2004).
									/ /		Coolwater ALU may be the attainable ALU - WQS
13020102 Rio Chama	NM-2116.A_010	Canones Creek (Abiquiu Rsvr to Chihuahuenos Ck)	5/5A	8.35 MILES	20.6.4.119	E. COII	4A	TMDL Completed	11/30/2020	2014	needed. Escherichia coli (E. coli) TMDL EPA approved
											November 2020, Turbidity TMDL (2004).
											Coolwater ALU may be the attainable ALU - WQS
13020102 Rio Chama		Canones Creek (Abiquiu Rsvr to Chihuahuenos Ck)	5/5A	8.35 MILES	20.6.4.119	Temperature	5/5B	303(d) List (no TMDL in place)			needed.
13020102 Rio Chama	NM-2116.A_100	Canones Creek (Rio Chama to Jicarilla Apache bnd)	5/5A	8.38 MILES	20.6.4.119	Temperature	5/5C	303(d) List (no TMDL in place)		2014	
											TMDL for temperature. HQCWAL may not be
13020102 Rio Chama		Chavez Creek (Rio Brazos to headwaters)	4A	13.09 MILES		Temperature	4A	TMDL Completed	03/04/2004		attainable.
13020102 Rio Chama 13020102 Rio Chama		Chihuahuenos Creek (Canones Creek to headwaters) Chihuahuenos Creek (Canones Creek to headwaters)	5/5C 5/5C			Aluminum, Total Recoverable Sedimentation/Siltation	5/5C 5/5A	303(d) List (no TMDL in place) 303(d) List (no TMDL in place)	2022	2014	
13020102 NO CHAINA	NW-2110.A_010	Chindanderios creek (Canones creek to headwaters)	3/30	3.33 WILLS	20.0.4.113	Sedimentation/Siltation	5/3/	303(d) List (110 TWIDE 111 place)	2023	2014	Sedimentation/Siltation TMDL EPA approved
13020102 Rio Chama	NM-2116.A 022	Coyote Creek (Rio Puerco de Chama to headwaters)	4A	15.68 MILES	20.6.4.119	Sedimentation/Siltation	4A	TMDL Completed	11/30/2020	2014	November 2020.
13020102 Rio Chama	NM-2112.A_20	El Rito Creek (Perennial reaches HWY 554 to headwaters)	5/5C	23.96 MILES	20.6.4.115	E. coli	5/5A	303(d) List (no TMDL in place)		2014	
13020102 Rio Chama		El Rito Creek (Perennial reaches HWY 554 to headwaters)	5/5C			Temperature	5/5C	303(d) List (no TMDL in place)		2014	
13020102 Rio Chama		El Rito Creek (Perennial reaches Rio Chama to HWY 554)	5/5C	13.72 MILES			5/5C	303(d) List (no TMDL in place)		2014	
13020102 Rio Chama	NM-2117_10	Heron Reservoir	5/5A	4497.01 ACRES		Temperature	5/5A	303(d) List (no TMDL in place)		2014	
13020102 Rio Chama	NM-2112.B_00	Hopewell Lake	5/5A	15.66 ACRES	20.6.4.134	Nutrients	5/5A	303(d) List (no TMDL in place)	2021	2014	Temperature TMDL EPA approved November
13020102 Rio Chama	NM-2112.A 03	Placer Creek (Hopewell Lake to headwaters)	44	4.93 MILES	20 6 4 115	Temperature	44	TMDL Completed	11/30/2020	2014	
	rz11z.n_03	S. Sen (Hopewell Lane to Headwaters)		55 IVIICES	_0.0.7.113	pcrucure		Se completed	-1, 30, 2020	2014	Sedimentation/Siltation TMDL EPA approved
13020102 Rio Chama	NM-2116.A_023	Poleo Creek (Rio Puerco de Chama to headwaters)	4A	8.01 MILES	20.6.4.119	Sedimentation/Siltation	4A	TMDL Completed	11/30/2020	2014	November 2020. TMDL for turbidity (2004).
											TMDL for temperature (approved by EPA March
13020102 Rio Chama		Rio Brazos (Rio Chama to Chavez Creek)	4A	3.93 MILES		Temperature	4A	TMDL Completed	03/04/2004		2004)
13020102 Rio Chama	NM-2116.A_041	Rio Capulin (Rio Gallina to headwaters)	4A	12.6 MILES	20.6.4.119	E. coli	4A	TMDL Completed	08/16/2011	2010	TMDL prepared for e. coli (2011).
13020102 Rio Chama	NING 2445 A CCC	Die Chame (El Vade Deservois to 2'th de Time Amerika)	44	9.54 MILES	20 6 4 440	E. coli		TMDI Complet: 1	00/16/2011		TMDLs were prepared for e. coli , nutrients, and temperature in 2011.
13020102 NO CHama	INIVI-2116.A_003	Rio Chama (El Vado Reservoir to Rito de Tierra Amarilla)	44	9.34 WILES	20.0.4.119	L. COII	-4M	TMDL Completed	08/16/2011		TMDLs were prepared for e. coli , nutrients, and
13020102 Rio Chama	NM-2116.A nn3	Rio Chama (El Vado Reservoir to Rito de Tierra Amarilla)	4A	9.54 MILES	20.6.4.119	Nutrients	4A	TMDL Completed	08/16/2011	2010	temperature in 2011.
								,	., .,		TMDLs were prepared for e. coli , nutrients, and
13020102 Rio Chama	NM-2116.A_003	Rio Chama (El Vado Reservoir to Rito de Tierra Amarilla)	4A	9.54 MILES	20.6.4.119	Temperature	4A	TMDL Completed	08/16/2011	2010	temperature in 2011.
											TMDLs were prepared for e. coli and temperature
13020102 Rio Chama	NM-2116.A_002	Rio Chama (Little Willow Creek to CO border)	4A	9.01 MILES	20.6.4.119	Temperature	4A	TMDL Completed	08/16/2011		in 2011.
13020102 Rio Chama	NIM 2416 A 224	Rio Chama (Rio Reases to Little Millow Creek)		13.42 MILES	20 6 4 110	Tomporatura		TMDL Completed	03/04/2004		TMDLs were prepared for temperature (2004), and e. coli and nutrients (2011).
13020102 KIO CHAMA	INIVI-2116.A_001	Rio Chama (Rio Brazos to Little Willow Creek)	444	15.42 WILES	20.0.4.119	Temperature	-4M	TWOL COMpleted	03/04/2004		e. coll and nutrients (2011). TMDLs were prepared for e. coli , nutrients, and
13020102 Rio Chama	NM-2116.A 000	Rio Chama (Rito de Tierra Amarilla to Rio Brazos)	4A	6.43 MILES	20.6.4.119	E. coli	4A	TMDL Completed	08/16/2011	2010	temperature in 2011.
							1				TMDLs were prepared for e. coli , nutrients, and
13020102 Rio Chama	NM-2116.A_000	Rio Chama (Rito de Tierra Amarilla to Rio Brazos)	4A	6.43 MILES	20.6.4.119	Nutrients	4A	TMDL Completed	08/16/2011		temperature in 2011.
											TMDLs were prepared for e. coli , nutrients, and
13020102 Rio Chama	NM-2116.A_000	Rio Chama (Rito de Tierra Amarilla to Rio Brazos)	4A	6.43 MILES	20.6.4.119	Temperature	4A	TMDL Completed	08/16/2011	2010	temperature in 2011.
					1						TMDI for ammonia total phosphorus foral
					1		1				TMDL for ammonia, total phosphorus, fecal coliform, temp (1999), and dissolved aluminum
					1		1				(2004). TMDLs were prepared for e. coli and
					1						nutrients (2011). Dissolved Al TMDL withdrawn
13020102 Rio Chama	NM-2116.A_110	Rio Chamita (Rio Chama to CO border)	4A	13.87 MILES	20.6.4.119	Ammonia, Total	4A	TMDL Completed	09/30/1999	1998	2018 because no longer an applicable WQC.
						1	-				- 25 77 77 1

										TMDL for ammonia, total phosphorus, fecal	
										coliform, temp (1999), and dissolved aluminum	
										(2004). TMDLs were prepared for e. coli and	
										nutrients (2011). Dissolved Al TMDL withdrawn	
13020102 Rio Chama	NM-2116.A_110 Rio Chamita (Rio Chama to CO border)	4A	13.8	7 MILES	20.6.4.119	E. coli	4A	TMDL Completed	08/16/2011	2010 2018 because no longer an applicable WQC.	
										TMDL for ammonia, total phosphorus, fecal	
										coliform, temp (1999), and dissolved aluminum	
										(2004). TMDLs were prepared for e. coli and	
										nutrients (2011). Dissolved Al TMDL withdrawn	
13020102 Rio Chama	NM-2116.A_110 Rio Chamita (Rio Chama to CO border)	4A	13.8	7 MILES	20.6.4.119	Nutrients	4A	TMDL Completed	08/16/2011	2006 2018 because no longer an applicable WQC.	
									00,10,1011		
										TMDL for ammonia, total phosphorus, fecal	
										coliform, temp (1999), and dissolved aluminum	
										(2004). TMDLs were prepared for e. coli and	
										nutrients (2011). Dissolved Al TMDL withdrawn	
						L .					
13020102 Rio Chama	NM-2116.A_110 Rio Chamita (Rio Chama to CO border)	4A	13.8	/ MILES	20.6.4.119	Temperature	4A	TMDL Completed	12/31/1999	1998 2018 because no longer an applicable WQC.	
										Escherichia coli (E. coli) TMDL EPA approved	
13020102 Rio Chama	NM-2116.A_060 Rio Nutrias (Perennial prt Rio Chama to headwaters)	4A	41.0	6 MILES	20.6.4.119	E. coli	4A	TMDL Completed	11/30/2020	2014 November 2020.TMDL for turbidity (2004).	
										Escherichia coli (E. coli) TMDL EPA approved	
13020102 Rio Chama	NM-2116.A_060 Rio Nutrias (Perennial prt Rio Chama to headwaters)	4A			20.6.4.119	Turbidity	4A	TMDL Completed	09/03/2004	2004 November 2020.TMDL for turbidity (2004).	
13020102 Rio Chama	NM-2113_10 Rio Ojo Caliente (Arroyo El Rito to Rio Vallecitos)	5/5C	8.6	8 MILES	20.6.4.116	Nutrients	5/5A	303(d) List (no TMDL in place)	2023	2014	
			1	1	1	1				TMDLs prepared for temperature and e. coli	
13020102 Rio Chama	NM-2115_20 Rio Puerco de Chama (Abiquiu Reservoir to HWY 96)	5/5C	13.5	5 MILES	20.6.4.118	E. coli	4A	TMDL Completed	08/16/2011	2010 (2011).	
			1	1		1				TMDLs prepared for temperature and e. coli	
13020102 Rio Chama	NM-2115_20 Rio Puerco de Chama (Abiquiu Reservoir to HWY 96)	5/5C	13.5	5 MILES	20.6.4.118	Nutrients	5/5C	303(d) List (no TMDL in place)		2010 (2011).	
					1					TMDLs prepared for temperature and e. coli	
13020102 Rio Chama	NM-2115_20 Rio Puerco de Chama (Abiquiu Reservoir to HWY 96)	5/5C	13.5	5 MILES	20.6.4.118	Temperature	4A	TMDL Completed	08/16/2011	1998 (2011).	
			1	T						ľ .	
			1	1	1	1		1		Temperature TMDL EPA approved November	
13020102 Rio Chama	NM-2113_30 Rio Tusas (Perennial prt Rio Vallecitos to headwaters)	4A	46.3	4 MILES	20.6.4.116	Nutrients	4A	TMDL Completed	08/16/2011	2010 2020. TMDL was prepared for nutrients (2011).	
			1 .0.0	1					,,,		
			1	1	1	1				Temperature TMDL EPA approved November	
13020102 Rio Chama	NM-2113_30 Rio Tusas (Perennial prt Rio Vallecitos to headwaters)	4A	46.3	A MAILES	20.6.4.116	Tomporature	40	TMDL Completed	11/30/2020	2016 2020. TMDL was prepared for nutrients (2011).	
13020102 RIO CIIdilia	NVI-2115_50 Rio Tusas (Perenniai pri Rio Vallecitos to neadwaters)	44	40.3	4 IVIILES	20.6.4.116	remperature	44	TWDL Completed	11/30/2020	TMDL for Al chronic, temperature, and turbidity.	
		4A		_		L .			/ /	HQCWAL may not be attainable - WQS review	
13020102 Rio Chama	NM-2112.A_00 Rio Vallecitos (Rio Tusas to headwaters)	4A	36.7	/ MILES	20.6.4.115	Temperature	4A	TMDL Completed	09/03/2004	1998 needed.	
										DOE-OB submitted PCB data for the 2012 listing	
13020102 Rio Chama	NM-2112.A_10 Rio del Oso (Rio Chama to Canada del Cerro)	5/5A	8.4	3 MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2012 cycle.	
										Sedimentation/Siltation TMDL EPA approved	
13020102 Rio Chama	NM-2116.A_021 Rito Encino (Rio Puerco de Chama to headwaters)	5/5A	10	3 MILES	20.6.4.119	E. coli	5/5C	303(d) List (no TMDL in place)		2014 November 2020.	
										Sedimentation/Siltation TMDL EPA approved	
13020102 Rio Chama	NM-2116.A_021 Rito Encino (Rio Puerco de Chama to headwaters)	5/5A	10	3 MILES	20.6.4.119	Sedimentation/Siltation	4A	TMDL Completed	11/30/2020	2014 November 2020.	
		5/5A					4A		11/30/2020	2014 November 2020.  The entire stream is diverted just upstream of the	
13020102 Rio Chama	NM-2116.A_025 Rito Resumidero (Perennial prt R Puerco de Chama to hdwt)	4C	5.5	5 MILES	20.6.4.119	Flow Regime Modification	4A 4C	Not a Pollutant		2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.	
13020102 Rio Chama 13020102 Rio Chama	NM-2116.A_025 Rito Resumidero (Perennial prt R Puerco de Chama to hdwt) NM-2116.A_072 Rito de Tierra Amarilla (HWV 64 to headwaters)	5/5A 4C 5/5C	5.5	5 MILES	20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable	4A 4C 5/5C	Not a Pollutant 303(d) List (no TMDL in place)		2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station. 2014	
13020102 Rio Chama	NM-2116.A_025 Rito Resumidero (Perennial prt R Puerco de Chama to hdwt)	4C	5.5	5 MILES	20.6.4.119 20.6.4.119	Flow Regime Modification	4A 4C 5/5C 5/5A	Not a Pollutant		2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.	
13020102 Rio Chama 13020102 Rio Chama	NM-2116.A_025 Rito Resumidero (Perennial prt R Puerco de Chama to hdwt) NM-2116.A_072 Rito de Tierra Amarilla (HWV 64 to headwaters)	4C 5/5C	5.5	5 MILES	20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable		Not a Pollutant 303(d) List (no TMDL in place)		2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station. 2014	
13020102 Rio Chama 13020102 Rio Chama	NM-2116.A_025 Rito Resumidero (Perennial prt R Puerco de Chama to hdwt) NM-2116.A_072 Rito de Tierra Amarilla (HWV 64 to headwaters)	4C 5/5C	5.5	5 MILES	20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable		Not a Pollutant 303(d) List (no TMDL in place)		2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station. 2014	
13020102 Rio Chama 13020102 Rio Chama	NM-2116.A_025 Rito Resumidero (Perennial prt R Puerco de Chama to hdwt) NM-2116.A_072 Rito de Tierra Amarilla (HWV 64 to headwaters)	4C 5/5C	5.5	5 MILES	20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable		Not a Pollutant 303(d) List (no TMDL in place)		2014 November 2020. The entire stream is diverted just upstream of the 2014 SWQB historic sampling station. 2014 2014	
13020102 Rio Chama 13020102 Rio Chama	NM-2116.A_025 Rito Resumidero (Perennial prt R Puerco de Chama to hdwt) NM-2116.A_072 Rito de Tierra Amarilla (HWV 64 to headwaters)	4C 5/5C	5.5	5 MILES	20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable		Not a Pollutant 303(d) List (no TMDL in place)		2014 November 2020. The entire stream is diverted just upstream of the 2014 SWQB historic sampling station. 2014 2016 The American SwQB historic sampling station. This is the state of the	
13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama	NM-2116.A_025 Rito Resumidero (Perennial prt R Puerco de Chama to hdwt) NM-2116.A_072 Rito de Tierra Amarilla (HWY 64 to headwaters) NM-2116.A_072 Rito de Tierra Amarilla (HWY 64 to headwaters)	4C 5/5C 5/5C	5.5 6.2 6.2	5 MILES 7 MILES 7 MILES	20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature	5/5A	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place)		2014 November 2020. The entire stream is diverted just upstream of the 2014 SWQB historic sampling station. 2014  The stream of the 2014 TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-CoO wlare ALU more appropriate	
13020102 Rio Chama 13020102 Rio Chama	NM-2116.A_025 Rito Resumidero (Perennial prt R Puerco de Chama to hdwt) NM-2116.A_072 Rito de Tierra Amarilla (HWV 64 to headwaters)	4C 5/5C	5.5 6.2 6.2	5 MILES 7 MILES 7 MILES	20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature		Not a Pollutant 303(d) List (no TMDL in place)		2014 November 2020. The entire stream is diverted just upstream of the 2014 SWQB historic sampling station. 2014 2014 TMDLs for temperature, turbidity, and sedimentation/slitation (2004). WQS review	
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13020102 Rio Chama	NM-2116.A_075 Rito Resumidero (Perennial prt R Puerco de Chama to hdwt) NM-2116.A_072 Rito de Tierra Amarilla (HWY 64 to headwaters) NM-2116.A_072 Rito de Tierra Amarilla (HWY 64 to headwaters)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	5/5C 5/5C 5/5C 5/5C	5.5.5 6.2 6.2 18.3	5 MILES 7 MILES 7 MILES 9 MILES 9 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance	5/5A 5/5C	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed 303(d) List (no TMDL in place)	03/04/2004	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  2014  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water All more appropriate 2016 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water All more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water All more appropriate 2014 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water All more appropriate 2014 on basis of ecoregion (21d) and fish community.	
13020102 Rio Chama	NM-2116.A_075 Rito Resumidero (Perennial prt R Puerco de Chama to hdwt) NM-2116.A_072 Rito de Tierra Amarilla (HWY 64 to headwaters) NM-2116.A_072 Rito de Tierra Amarilla (HWY 64 to headwaters)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	5/5C 5/5C 5/5C 5/5C	5.5.5 6.2 6.2 18.3	5 MILES 7 MILES 7 MILES 9 MILES 9 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance	5/5A 5/5C	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed 303(d) List (no TMDL in place)	03/04/2004	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  The sentire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  TMDLs for temperature, turbidity, and sedimentation/siltation (2004). WQS review recommended-Cool water ALU more appropriate 2016 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/siltation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/siltation (2004). WQS review recommended-Cool water ALU more appropriate 2014 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/siltation (2004). WQS review recommended-Cool water ALU more appropriate 2014 on 5 of ecoregion (21d) and fish community.  TMDLs for temperature turbidity, and sedimentation/siltation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of ecoregion (21d) and fish community.	
13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama	NM-2116.A_075 Rito Resumidero (Perennial prt R Puerco de Chama to hdwt) NM-2116.A_072 Rito de Tierra Amarilla (HWY 64 to headwaters) NM-2116.A_072 Rito de Tierra Amarilla (HWY 64 to headwaters)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	5/5C 5/5C 5/5C 5/5C	5.5.5 6.2 6.2 18.3	5 MILES 7 MILES 7 MILES 9 MILES 9 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance	5/5A 5/5C	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed 303(d) List (no TMDL in place)	03/04/2004	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  2014  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water All more appropriate 2016 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water All more appropriate 1990 no basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water All more appropriate 2014 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water All more appropriate 2014 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water All more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review	
13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama	NM-2116.A. 075 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	AC   S/SC   S/	18.3 18.3 18.3	5 MILES 7 MILES 9 MILES 9 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance  Temperature	5/5A 5/5C	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed 303(d) List (no TMDL in place)	03/04/2004	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  The sentire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water ALU more appropriate 2016 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water ALU more appropriate 2014 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004) wQS review recommended-Cool water ALU more appropriate 1998 on basis of ecoregion (21d) and fish community.	
13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama	NM-2116.A_075 Rito Resumidero (Perennial prt R Puerco de Chama to hdwt) NM-2116.A_072 Rito de Tierra Amarilla (HWY 64 to headwaters) NM-2116.A_072 Rito de Tierra Amarilla (HWY 64 to headwaters)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	5/5C 5/5C 5/5C 5/5C	18.3 18.3 18.3	5 MILES 7 MILES 9 MILES 9 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance	5/5A 5/5C	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed 303(d) List (no TMDL in place)	03/04/2004	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  2014  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water ALU more appropriate 2016 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water ALU more appropriate 2014 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.	
13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama	NM-2116.A. 075 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	AC   S/SC   S/	18.3 18.3 18.3	5 MILES 7 MILES 9 MILES 9 MILES 9 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance  Temperature  Turbidity	5/5A 5/5C	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed  TMDL Completed  TMDL Completed  TMDL Completed	03/04/2004	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  The senter stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 2016 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 2014 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.	
13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama	NM-2116.A. 075 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	AC   S/SC   S/	18.3 18.3 18.3	5 MILES 7 MILES 9 MILES 9 MILES 9 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance  Temperature  Turbidity	5/5A 5/5C	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed 303(d) List (no TMDL in place)	03/04/2004	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  2014  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water ALU more appropriate 2016 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water ALU more appropriate 2014 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/sitation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.	
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13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama	NM-2116.A. 075 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	AC   S/SC   S/	18.3 18.3 18.3	5 MILES 7 MILES 9 MILES 9 MILES 9 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance  Temperature  Turbidity	5/5A 5/5C	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed  TMDL Completed  TMDL Completed  TMDL Completed	03/04/2004	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  The senter stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 2016 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 2014 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.	Previously Ancho Canyon (Rio Grande to North Fork Ancho), this
13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama	NM-2116.A. 075 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	AC   S/SC   S/	18.3 18.3 18.3	5 MILES 7 MILES 9 MILES 9 MILES 9 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance  Temperature  Turbidity	5/5A 5/5C	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed  TMDL Completed  TMDL Completed  TMDL Completed	03/04/2004	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  The senter stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 2016 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 2014 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.	
13020102 Rio Chama	NM-2116.A. 075 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	AC   S/SC   S/	18.3 18.3 18.3 18.3	5 MILES 7 MILES 7 MILES 9 MILES 9 MILES 9 MILES 7 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance  Temperature  Turbidity	5/5A 5/5C	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed  TMDL Completed  TMDL Completed  TMDL Completed	03/04/2004	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  The senter stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 2016 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 2014 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water ALU more appropriate 1998 on basis of eccregion (21d) and fish community.	AU was split following Hydrology Protocol surveys documenting a
13020102 Rio Chama	NM-2116.A. 075 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	5/5C  5/5C  5/5C  5/5C  5/5C  5/5C  4A	18.3 18.3 18.3 18.3	5 MILES 7 MILES 7 MILES 9 MILES 9 MILES 9 MILES 7 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance  Temperature  Turbidity  Temperature	5/5A 5/5C 4A 5/5B 4A 4A	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed  TMDL Completed  TMDL Completed  TMDL Completed	03/04/2004	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014 2014  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 2016 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 2014 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate on basis of ecoregion (21d) and fish community.  Temperature TMDL EPA approved November 2014 2020.	
13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama	NM-2116.A. 075 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	5/5C  5/5C  5/5C  5/5C  5/5C  5/5C  4A	18.3 18.3 18.3 18.3	5 MILES 7 MILES 7 MILES 9 MILES 9 MILES 9 MILES 7 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance  Temperature  Turbidity  Temperature	5/5A 5/5C 4A 5/5B 4A 4A	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed  TMDL Completed  TMDL Completed  TMDL Completed	03/04/2004	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014 2014  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 2016 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 2014 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate on basis of ecoregion (21d) and fish community.  Temperature TMDL EPA approved November 2014 2020.	AU was split following Hydrology Protocol surveys documenting a perennial reach downstream of Ancho Springs.
13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama	NM-2116.A. 075 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	5/5C  5/5C  5/5C  5/5C  5/5C  5/5C  4A	18.3 18.3 18.3 18.3	5 MILES 7 MILES 7 MILES 9 MILES 9 MILES 9 MILES 7 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance  Temperature  Turbidity  Temperature	5/5A 5/5C 4A 5/5B 4A 4A	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed  TMDL Completed  TMDL Completed  TMDL Completed	03/04/2004	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014 2014  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 2016 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 2014 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate on basis of ecoregion (21d) and fish community.  Temperature TMDL EPA approved November 2014 2020.	AU was split following Hydrology Protocol surveys documenting a perennial reach downstream of Ancho Springs.  Previously Ancho Canyon (Rio Grande to North Fork Ancho), this
13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama	NM-2116.A_072 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_072 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	5/5C  5/5C  5/5C  5/5C  5/5C  5/5C  4A	18.3 18.3 18.3 18.3	5 MILES 7 MILES 9 MILES 9 MILES 9 MILES 7 MILES 7 MILES 7 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance  Temperature  Turbidity  Temperature  Mercury, Total	5/5A 5/5C 4A 5/5B 4A 4A	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed 303(d) List (no TMDL in place) TMDL Completed TMDL Completed TMDL Completed TMDL Completed	03/04/2004	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014 2014  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 2016 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 2014 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silation (2004). WQS review recommended-Cool water All more appropriate on basis of ecoregion (21d) and fish community.  Temperature TMDL EPA approved November 2014 2020.	AU was split following Hydrology Protocol surveys documenting a perennial reach downstream of Ancho Springs.  Previously Ancho Canyon (Rio Grande to North Fork Ancho), this AU was split following Hydrology Protocol surveys documenting a
13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama 13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama  13020102 Rio Chama	NM-2116.A. 075 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)  NM-2116.A. 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	5/5C  5/5C  5/5C  5/5C  5/5C  5/5C  5/5C  5/5C	5.5.6 6.2 6.2 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3	5 MILES 7 MILES 9 MILES 9 MILES 9 MILES 7 MILES 7 MILES	20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119 20.6.4.119	Flow Regime Modification Aluminum, Total Recoverable Temperature  Nutrients  Sedimentation/Siltation  Specific Conductance  Temperature  Turbidity  Temperature	5/5A  5/5C  4A  4A  4A  4A  4A  5/5C	Not a Pollutant 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed  TMDL Completed  TMDL Completed  TMDL Completed	03/04/2004 03/04/2004 03/04/2004 11/36/2020	2014 November 2020.  The entire stream is diverted just upstream of the 2014 SWQB historic sampling station.  2014 2014  TMDLs for temperature, turbidity, and sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate 2016 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate 2014 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate 1998 on basis of ecoregion (21d) and fish community.  TMDLs for temperature, turbidity, and sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate sedimentation/silatation (2004). WQS review recommended-Cool water All umore appropriate sed	AU was split following Hydrology Protocol surveys documenting a perennial reach downstream of Ancho Springs.  Previously Ancho Canyon (Rio Grande to North Fork Ancho), this

13020201 Rio Grande-Santa Fe Nh	W-9000.A_154	Ancho Canyon (Rio Grande to Ancho Springs)	5/5C	0.74 MILES	20.6.4.128	Mercury, Total	5/5C	303(d) List (no TMDL in place)			Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.	This AU was split from NM-9000A_054 as a result of Hydrology Protocol surveys that documented a perennial reach downstream of Ancho Springs. Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.
13020201 Rio Grande-Santa Fe NN	M-9000.A_154	Ancho Canyon (Rio Grande to Ancho Springs)	5/5C	0.74 MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)			Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EFA action.	This AU was split from NM-9000.A_054 as a result of Hydrology Protocol surveys that documented a perennial reach downstream of Ancho Springs. Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.
13020201 Rio Grande-Santa Fe NN	W-128.A_16	Arroyo de la Delfe (Above Kieling Spring to headwaters)	5/5C	0.28 MILES	20.6.4.128	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2018		Previously Arroyo de la Delfe (Pajarito Canyon to headwaters), this AU was split following Hydrology Protocol surveys documenting a perennial reach downstream of Kieling Spring.
		Arroyo de la Delfe (Above Kieling Spring to headwaters)	5/5C			Copper, Dissolved	5/5B	303(d) List (no TMDL in place)		2018		Previously Arroyo de la Delfe (Pajarito Canyon to headwaters), this AU was split following Hydrology Protocol surveys documenting a perennial reach downstream of Kieling Spring.
	_	Arroyo de la Delfe (Above Kieling Spring to headwaters)	5/5C			Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)		2010		Previously Arroyo de la Delfe (Pajarito Canyon to headwaters), this AU was split following Hydrology Protocol surveys documenting a perennial reach downstream of Kieling Spring.
	_	Arroyo de la Delfe (Above Kieling Spring to headwaters)  Arroyo de la Delfe (Above Kieling Spring to headwaters)	5/5C	0.28 MILES		Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2010		Previously Arroyo de la Delfe (Pajarito Canyon to headwaters), this AU was split following Hydrology Protocol surveys documenting a perennial reach downstream of Kieling Spring.
		Arroyo de la Delfe (Pajarito Canyon to Kieling Spring)	5/5C			Aluminum, Total Recoverable	5/58	303(d) List (no TMDL in place)			Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.	This AU was split from NM-128.A_16 as a result of Hydrology Protocol surveys that documented a perennial reach downstream
13020201 Rio Grande-Santa Fe NNR	W-128.A 36	Arroyo de la Delfe (Pajarito Canyon to Kieling Spring)	5/5C	0.34 MILES	20.6.4.128	Copper, Dissolved	5/5B	303(d) List (no TMDL in place)			Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.	This AU was split from NM-128.A, 16 as a result of Hydrology Protocol surveys that documented a perennial reach downstream of Kieling Spring, Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.
13020201 Rio Grande-Santa Fe NN		Arroyo de la Delfe (Pajarito Canyon to Kieling Spring)	5/5C			Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)			Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EFA action.	This AU was split from NM-128.A16 as a result of Hydrology Protocol surveys that documented a perennial reach downstream of Kieling Spring. Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.
		Arroyo de la Delfe (Pajarito Canyon to Kieling Spring)	5/5C			Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2018	is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.	This AU was split from NM-128A. 16 as a result of Hydrology Protocol surveys that documented a perennial reach downstream of Kieling Spring. Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. MMED will update the AU standards reference appropriately following rule publication and subsequent PEA action.
		Canada del Buey (within LANL)	5/5C				5/5B	303(d) List (no TMDL in place)		2006		
		Canada del Buey (within LANL)	5/5C			Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2010		+
		Canon de Valle (LANL gage E256 to Burning Ground Spr)  Canon de Valle (below LANL gage E256)	5/5C 5/5B	0.31 MILES 2.45 MILES		Polychlorinated Biphenyls (PCBs) Gross Alpha, Adjusted	5/5C 5/5B	303(d) List (no TMDL in place) 303(d) List (no TMDL in place)		2010 2006		
		Canon de Valle (upper LANL gage E256) Canon de Valle (upper LANL bnd to headwaters)	5/5B	3.5 MILES		Gross Alpha, Adjusted Gross Alpha, Adjusted	5/5B 5/5B	303(d) List (no TMDL in place)		2010		
		Canon de Valle (upper LANL bild to headwaters)	5/5B	3.5 MILES			5/5C	303(d) List (no TMDL in place)		2010		
13020201 Rio Grande-Santa Fe NN	W-128.A_03	Chaquehui Canyon (within LANL)	5/5C	3 MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2018		
13020201 Rio Grande-Santa Fe NN	M-2118.A_12	Galisteo Ck (Perennial prt 2.2 mi abv Lamy to hdwts)	4A	10.68 MILES	20.6.4.121	Temperature	4A	TMDL Completed	08/22/2017	1998	TMDL for temperature (2017).	
13020201 Rio Grande-Santa Fe NN	M-2118.A_10	Galisteo Ck (Perennial prt Kewa bnd to San Cristobal Ck)	4A	20.76 MILES	20.6.4.139	Temperature	4A	TMDL Completed	08/22/2017		Application of the SWQB Hydrology Protocol at various locations in this AU indicate this AU has perennial, intemittent and ephemeral portions - see https://www.env.mm.gov/surface-water- quality/hp/ for additional details on the protocol). TMDI for temperature (2017).	

13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2118.A_15 Galisteo Ck (Perennial prt San Cristobal to 2.2 mi abv Lamy) NM-2108.5_00 Las Huertas Ck (Perennial prt Santa Ana bnd to hdwtrs)	4A 4C	12.57	MILES MILES	20.6.4.139	Temperature Flow Regime Modification	4A 4C	TMDL Completed 08/22/2017 Not a Pollutant	Application of the SWQB Hydrology Protocol at various locations in this AU indicate this AU has perennial, intemittent and ephemeral portions - see https://www.env.nm.gov/surface-water- upallity/hpf for additional details on the protocol). 1998 TMDL for temperature (2017). 2018	
13020201	nio Grande-Santa i e	NW-2100.3_00 Las fide (as CK (Felefillia) pit Salita Alia bila to fidwits)	40	14.01	WIILES	20.0.4.111	now regime would add to	40	NOT A PONICIANT	2010	
13020201	Rio Grande-Santa Fe	NM-9000.A_042 Mortandad Canyon (within LANL)	5/58	4.32	MILES	20.6.4.128	Copper, Dissolved	5/58	303(d) List (no TMDL in place)	2010	NMED utilized all data from this AU within the most recent five years to acquire the minimum number of data points for assessment. Surface water quality data were downloaded from LANL'S EM database and/or provided by request from LANL. No exceedances (0/9) of the 0.77 ug/l. Wildlife Habitat total mercury criterion were documented. The CALM delisting riteriar for this use states that "for any one pollutant, (there must be) no exceedance of the criterion" for delisting to occur. As a result, total mercury was removed as a cause of non-support for the Wildlife Habitat designated use within this AU. In addition, NMED documented 5/12 exceedances of the 0.014 ug/l. Wildlife Habitat criterion for Polychlorinated Biphenyls (PCBs) and 0/12 exceedances of the 2 ug/l. Limited (Acute) Aquatic Life criterion for PCBs. The CALM delisting criteria for these uses state that "for any one pollutant, [there must be] no exceedance of the criterion" for delisting to occur. Therefore, NMED retained PCBs as a cause of non-support for United Aquatic Life in this AU.
13020201	Rio Grande-Santa Fe	NM-9000 A_042 Mortandad Canyon (within LANL)	5/5B	4.32	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)	2004	NMED utilized all data from this AU within the most recent five years to acquire the minimum number of data points for assessment. Surface water quality data were downloaded from LANL's EIM database and/or provided by request from LANL. No exceedances (Joyl of the 0.77 ug/L wildlife habitat total mercury criterion were documented. The CALM delisting criteria for this use states that 'for any one pollutant, (there must beli no exceedance of the criterion for delisting to occur. As a result, total mercury was removed as a cause of non-support for the Wildlife Habitat designated use within this AU. In addition, NMED documented \$7.12 exceedances of the 0.014 ug/L Wildlife habitat criterion for Pokylhorionizated Biphenyis (PCB) and 0.12 exceedances of the 2 ug/L Limited (Acute). Aquatic Life criterion for PCBs. The CALM delisting criteria for these uses state that "for any one pollutant, (there must be) no exceedance of the criterion for foliation. The control of the criterion for Poks. The CALM delisting criterion. Therefore, MibEP retained PCBs as a cause of non-support for Utilidife Habitat and removed PCBs as a cause of non-support for Limited Aquatic Life in this AU.
13020201	Rio Grande-Santa Fe	NM-9000.A_042 Mortandad Canyon (within LANL)	5/5B	4.32	MILES	20.6.4.128	Gross Alpha, Adjusted	5/58	303(d) List (no I MDL in place)	2004	non-support for Limited Aquatic Life in this AU.
13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-9000.A_042 Mortandad Canyon (within LANL) NM-9000.A_055 North Fork Ancho Canyon (Ancho Canyon to headwaters)	5/58 5/58	4.32	MILES	20.6.4.128 20.6.4.128	Polychlorinated Biphenyls (PCBs) Gross Alpha, Adjusted	5/5C 5/5B	303(d) List (no TMDL in place) 303(d) List (no TMDL in place)	2014 2010	NMED utilized all data from this AU within the most recent five years to acquire the minimum number of data points for assessment. Surface water quality data were downloaded from LANL'S EM database and/or provided by request from LANL. No exceedances (0/9) of the 0.77 ug/l. Wildlife Habitat total mercury criterion were documented. The CALM delisting retrain for this use states that "for any one pollutant, [there must be] no exceedance of the criterion" for delisting to occur. As a result, total mercury was removed as a cause of non-support for the Wildlife Habitat designated use within this AU. In addition, NMED documented \$1.22 exceedances of the 0.014 ug/l. Wildlife Habitat criterion for Pohythlorinated Biphenyls (PCBs) and 0/12 exceedances of the 2 ug/l. Limited (Acute) Aquatic Life criterion for PCBs. The CALM delisting criteria for these uses state that "for any one pollutant, [there must be] no exceedance of the criterion" for delisting to occur. Therefore, NMED retained PCBs as a cause of non-support for Ulmildfe Habitat and removed PCBs as a cause of non-support for Limited Aquatic Life in this AU.
		NM-9000.A_055 North Fork Ancho Canyon (Ancho Canyon to headwaters)	5/5B	3.88	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	2010	
13020201	Rio Grande-Santa Fe	NM-128.A_036 Pajairito Canyon (500m ds of and to Arroyo de la Delfe)	5/5B				Copper, Dissolved	5/5B	303(d) List (no TMDL in place)	this AU is perennial. Standards revisions affecting	This AU was split from NM-128.A_06 as a result of Hydrology Protocol surveys that documented a perennial reach downstream of Arroyo de la Delfe. Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.
13020201	Rio Grande-Santa Fe	NM-128.A_036 Pajarito Canyon (500m ds of and to Arroyo de la Delfe)	5/5B	0.31	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)	this AU is perennial. Standards revisions affecting	This AU was split from NM-128.A_06 as a result of Hydrology Protocol surveys that documented a perennial reach downstream of Arroyo de la Delfe. Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a mater under consideration in the 200 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.

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1302020:	Rio Grande-Santa Fe	NM-128.A_036 Pajarito Canyon (500m ds of and to Arroyo de la Delfe)	5/5B	0.31	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	this AU is perennial. Standards revisions affecting	This AU was split from NM-128.A_06 as a result of Hydrology Protocol surveys that documented a perennial reach downstream of Arroyo de la Delfe. Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.
1302020	I.Rio Grande-Santa Fe	NM-128.A. 036 Pajarito Canyon (500m ds of and to Arroyo de la Delfe)	5/5B	0.31	MILES	20.6.4.128	Silver, Dissolved	5/5C	303(d) List (no TMDL in place)	this AU is perennial. Standards revisions affecting	This AU was split from NM-128A_06 as a result of Hydrology Protocol surveys that documented a perennial reach downstream of Arroyo de la Delfe. Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.
			,,,,,,	5.0							Previously Pajarito Canyon (within LANL above Starmers Gulch), this AU was split following Hydrology Protocol surveys documenting a perennial reach downstream of Homestead Spring. This AU is classified under 20.6. 4.128 MMAC, which specifies "ephemeral and intermittent portions of watercourses" within LANL. Therefore, MMED amended the "Water Type" from "STREAM, ENTERMITENT" to "STREAM, EPHEMERAL" based on HP work and hydrograph data that indicates this waterbody has
1302020	1 Rio Grande-Santa Fe	NM-128.A_07 Pajarito Canyon (Above Homestead Spring to LANL boundary)	5/5C	0.99	MILES	20.6.4.128	Aluminum, Total Recoverable	5/5C	303(d) List (no TMDL in place)	2018	ephemeral flow characteristics.
1302020	I Rio Grande-Santa Fe	NM-128.A_07 Pajarito Caryon (Above Homestead Spring to LANL boundary)	5/5C	0.99	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5C	303(d) List (no TMDL in place)	2006	Previously Pajarito Canyon (within LANL above Starmers Gulch), this AU was split following Hydrology Protocol surveys documenting a perennial reach downstream of Homestead Spring. This AU is classified under 20.6.4.128 MMAC, which specifies "ephemeral and intermittent portions of watercourses" within LANL. Therefore, NMED amended the "Water Type" from "STREAM, INTERMITTENT" to "STREAM, EPHEMEAL" based on HP work and hydrograph data that indicates this waterbody has ephemeral flow characteristics.
										Metals listings based on exceedances of acute	
1302020	1 Rio Grande-Santa Fe	NM-128.A_08 Pajarito Canyon (Lower LANL bnd to Twomile Canyon)	5/5B				Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)	2018 criteria.  Metals listings based on exceedances of acute	
1302020	1 Rio Grande-Santa Fe	NM-128.A_08 Pajarito Canyon (Lower LANL bnd to Twomile Canyon)	5/5B	5.01	MILES	20.6.4.128	Copper, Dissolved	5/5B	303(d) List (no TMDL in place)	2018 criteria.  Metals listings based on exceedances of acute	
1302020	1 Rio Grande-Santa Fe	NM-128.A_08 Pajarito Canyon (Lower LANL bnd to Twomile Canyon)	5/5B	5.01	MILES	20.6.4.128	Cyanide, Total Recoverable	5/5C	303(d) List (no TMDL in place)	2018 criteria.	
1302020	1 Rio Grande-Santa Fe	NM-128.A_08 Pajarito Canyon (Lower LANL bnd to Twomile Canyon)	5/5B	5.01	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)	Metals listings based on exceedances of acute 2006 criteria.	
			,							Metals listings based on exceedances of acute	
1302020	1 Rio Grande-Santa Fe	NM-128.A_08 Pajarito Canyon (Lower LANL bnd to Twomile Canyon)	5/5B	5.01	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	2010 criteria.	
1302020	t, Rio Grande-Santa Fe	NM-128.A_37 Pajarito Canyon (Starmers Gulch to Homestead Spring)	5/5C	0.13	MILES	20.6.4.128	Aluminum, Total Recoverable	5/5C	303(d) List (no TMDL in place)		This AU was split from NM-128.A_07 as a result of Hydrology Protocol surveys that documented a perennial reach downstream of Homestead Spring. Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.
1302020	1 Rio Grande-Santa Fe	NM-128.A_37 Pajarito Canyon (Starmers Gulch to Homestead Spring)	5/5C	0.13	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5C	303(d) List (no TMDL in place)		This AU was split from NM-128.A_07 as a result of Hydrology Protocol surveys that documented a perennial reach downstream of Homestead Spring, Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication and subsequent EPA action.
		NM-128.A_06 Pajarito Canyon (Twomile Cyn to 500m ds of A. de La Delfe)	5/5B				Copper, Dissolved	5/5B	303(d) List (no TMDL in place)	Metals listings based on exceedances of acute 2016 criteria.	Previously Pajarito Canyon (Two Mile Canyon to Arroyo de La Delfe), this AU was split following Hydrology Protocol surveys documenting a perennial reach downstream of Arroyo de la Delfe. This AU is classified under 20.6. 4.128 MMAC, which specifies "ephemeral and intermittent portions of watercourses" within LANL Therefore, MMED amended the "Water Type" from "STREAM, INTERMITTENT" to "STREAM, EPHEMERAL" based on HP work and hydrograph data that indicates this waterbody has ephemeral flow characteristics.
1302020	Rio Grande-Santa Fe	NM-128.A_06 Pajarito Carıyon (Twomile Cyn to 500m ds of A. de La Delfe)	5/5B	1.78	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)	Metals listings based on exceedances of acute 2006 criteria.	Previously Pajarito Canyon (Two Mile Canyon to Arroyo de La Delfe), this AU was split following Hydrology Protocol surveys documenting a perennial reach downstream of Arroyo de la Delfe. This AU is classified under 20.6. 4.218 MMAC, which specifies "ephemeral and intermittent portions of watercourses" within LANL Therefore, MMED amended the "Water Type" from "STREAM, INTERMITENT" to "STREAM, EPHEMERAL" based on HP work and hydrograph data that indicates this waterbody has ephemeral flow characteristics.

												Previously Pajarito Canyon (Two Mile Canyon to Arroyo de La
												Delfe), this AU was split following Hydrology Protocol surveys
												documenting a perennial reach downstream of Arroyo de la Delfe.
												This AU is classified under 20.6.4.128 NMAC, which specifies
												"ephemeral and intermittent portions of watercourses" within
												LANL. Therefore, NMED amended the "Water Type" from
												"STREAM, INTERMITTENT" to "STREAM, EPHEMERAL" based on HP
											Metals listings based on exceedances of acute	work and hydrograph data that indicates this waterbody has
1302020	1 Rio Grande-Santa Fe	NM-128.A_06	Pajarito Canyon (Twomile Cyn to 500m ds of A. de La Delfe)	5/5B	1.78	MILES 20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	2016	criteria.	ephemeral flow characteristics.
												Previously Pajarito Canyon (Two Mile Canyon to Arroyo de La
												Delfe), this AU was split following Hydrology Protocol surveys
												documenting a perennial reach downstream of Arroyo de la Delfe.
												This AU is classified under 20.6.4.128 NMAC, which specifies
												"ephemeral and intermittent portions of watercourses" within
												LANL. Therefore, NMED amended the "Water Type" from
												"STREAM, INTERMITTENT" to "STREAM, EPHEMERAL" based on HP
											Metals listings based on exceedances of acute	work and hydrograph data that indicates this waterbody has
1202020	1 Rio Grande-Santa Fe	NM 129 A 06	Pajarito Canyon (Twomile Cyn to 500m ds of A. de La Delfe)	5/5B	1 70	MILES 20.6.4.128	Silver, Dissolved	5/5C	303(d) List (no TMDL in place)	2019	criteria.	ephemeral flow characteristics.
				5/5C			Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)	2018		epiterileral flow characteristics.
1302020	1 Rio Grande-Santa Fe 1 Rio Grande-Santa Fe	NIN-9000.A_048	Pajarito Canyon (upper LANL bnd to headwaters)	5/5C			Cyanide, Total Recoverable	5/5C	303(d) List (no TMDL in place)	2018		
		NW-9000.A_048	Pajarito Canyon (upper LANL bnd to headwaters)									
	1 Rio Grande-Santa Fe		Pajarito Canyon (upper LANL bnd to headwaters)	5/5C	2.6	MILES 20.6.4.98	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)	2010		
	1 Rio Grande-Santa Fe		Pajarito Canyon (upper LANL bnd to headwaters)	5/5C		MILES 20.6.4.98	Mercury, Total	5/5C	303(d) List (no TMDL in place)	2018		
	Rio Grande-Santa Fe		Pajarito Canyon (upper LANL bnd to headwaters)	5/5C			Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	2010		
1302020	1 Rio Grande-Santa Fe	NM-128.A_09	Potrillo Canyon (above Water Canyon)	5/5C	6.45	MILES 20.6.4.128	Gross Alpha, Adjusted	5/5C	303(d) List (no TMDL in place)	2010		
1								- 1	1			
1				1					1			
				1					1		Some of the impairment listings are based solely	
				1					1		on stormwater data. Procedures are in place,	
				1					1		under the purview of the Buckman Direct	
				1					1		Diversion Board, that are intended to not allow	
				1					1		public water supply withdrawal from the Buckman	
								- 1	1		Diversion during significant storm events. Fish	
				1					1		Tissue Advisory listings are based on NM's current	
											fish consumption advisories for this water body.	
											Per USEPA guidance, these advisories demonstrate	
											non-attainment of CWA goals stating that all	
											waters should be "fishable". Therefore, the	
											impaired designated use is the associated aquatic	
											life even though human consumption of the fish is	
1302020	1 Rio Grande-Santa Fe	NM-2111_00	Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	5/5A	18.2	MILES 20.6.4.114	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place)	2027 2020	the actual concern.	
											Some of the impairment listings are based solely	
											on stormwater data. Procedures are in place,	
											under the purview of the Buckman Direct	
											Diversion Board, that are intended to not allow	
											public water supply withdrawal from the Buckman	
											Diversion during significant storm events. Fish	
											Tissue Advisory listings are based on NM's current	
											fish consumption advisories for this water body.	
											Per USEPA guidance, these advisories demonstrate	
											non-attainment of CWA goals stating that all	
											waters should be "fishable". Therefore, the	
											impaired designated use is the associated aquatic	
4202020	B'- C d- Ct- E-	NINA 2444 00	Die Coorde (Cook's) Berry view Coordinate on the D	- 1- 4	40.0		Correction Advantage	- /	202(d) List (s. Takbi is sless)	2027	life even though human consumption of the fish is	
1302020	1 Rio Grande-Santa Fe	NM-2111_00	Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	5/5A	18.2	WILES 20.6.4.114	Gross Alpha, Adjusted	5/5A	303(d) List (no TMDL in place)	2027 2012	the actual concern.	
				1					1			
				1					1		L	
				1					1		Some of the impairment listings are based solely	
											on stormwater data. Procedures are in place,	
				1					1		under the purview of the Buckman Direct	
				1					1		Diversion Board, that are intended to not allow	
				1					1		public water supply withdrawal from the Buckman	
											Diversion during significant storm events. Fish	
								- 1	1		Tissue Advisory listings are based on NM's current	
				1					1		fish consumption advisories for this water body.	
				1					1		Per USEPA guidance, these advisories demonstrate	
				1					1		non-attainment of CWA goals stating that all	
				1				- 1	1	1	waters should be "fishable". Therefore, the	
								- 1	1		impaired designated use is the associated aquatic	
				1					1		life even though human consumption of the fish is	
1302020	1 Rio Grande-Santa Fe	NM-2111 00	Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	5/5A	18.2	MILES 20.6.4.114	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)	2020	the actual concern.	
				1					1	1		
				1					1			
				1					1		Some of the impairment listings are based solely	
				1					1		on stormwater data. Procedures are in place,	
				1					1		under the purview of the Buckman Direct	
1				1					1		Diversion Board, that are intended to not allow	
				1					1			
1				1					1		public water supply withdrawal from the Buckman	
1				1					1		Diversion during significant storm events. Fish	
1											Tissue Advisory listings are based on NM's current	
											fish consumption advisories for this water body.	
1				1							Per USEPA guidance, these advisories demonstrate	
1				1					1		non-attainment of CWA goals stating that all	
1				1					1		waters should be "fishable". Therefore, the	
				1					1		impaired designated use is the associated aquatic	
				1					1		life even though human consumption of the fish is	
1302020	1 Rio Grande-Santa Fe	NM-2111_00	Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	5/5A	18.2	MILES 20.6.4.114	Polychlorinated Biphenyls (PCBs)	5/5A	303(d) List (no TMDL in place)	2027 2012	the actual concern.	

									Some of the impairment listings are based solely on stormwater data. Procedures are in place, under the purview of the Buckman Direct Diversion Board, that are intended to not allow public water supply withdrawal from the Buckman Diversion during significant storm events. Fish	
	NM-2111 00 Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	5/5A	40.20		20.5444		5/5C		Tissue Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CMA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is	
13020201 Rio Grande-Santa Fe	NM-2111_00 Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	5/5A	18.21	MILES 2	20.6.4.114	Selenium, Total Recoverable	5/5C	303(d) List (no TMDL in place)	2016 the actual concern.	
									Some of the impairment listings are based solely on stormwater data. Procedures are in place, under the purview of the Buckman Direct Diversion Board, that are intended to not allow public water supply withdrawal from the Buckman Diversion during significant storm events. Fish Tissue Advisory listings are based on NMS current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the timpaired designated use is the associated aquatic life even though human consumption of the fish is	
13020201 Rio Grande-Santa Fe	NM-2111_00 Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	5/5A	18.2	MILES 2	20.6.4.114	Temperature	5/5A	303(d) List (no TMDL in place) 2027	2020 the actual concern.	
									Some of the impairment listings are based solely on stornwater data. Procedures are in place, under the purview of the Buckman Direct Diversion Board, that are intended to not allow public water supply withdrawal from the Buckman Diversion during significant storm events. Fish Tissue Advisory listings are based on NMS current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic	
13020201 Rio Grande-Santa Fe	NM-2111_00 Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	5/5A	18.2	MILES 2	20.6.4.114	Turbidity	5/5C	303(d) List (no TMDL in place)	life even though human consumption of the fish is 2004 the actual concern.	
									There is only ~1.5 miles of non-pueblo stream reach between Angostura Diversion and Cochiti	
13020201 Rio Grande-Santa Fe	NM-2108_00 Rio Grande (non-pueblo Angostura Div to Cochiti Rsrv)	5/5C	2.41	MILES 2	20.6.4.110	Gross Alpha, Adjusted	5/5A	303(d) List (no TMDL in place) 2023	2016 Reservoir.	
									There is only ~1.5 miles of non-pueblo stream reach between Angostura Diversion and Cochiti	
13020201 Rio Grande-Santa Fe	NM-2108_00 Rio Grande (non-pueblo Angostura Div to Cochiti Rsrv)	5/5C	2.41	MILES 2	20.6.4.110	Polychlorinated Biphenyls (PCBs)	5/5A	303(d) List (no TMDL in place) 2023	2016 Reservoir.	
									There is only ~1.5 miles of non-pueblo stream reach between Angostura Diversion and Cochiti	
13020201 Rio Grande-Santa Fe	NM-2108_00 Rio Grande (non-pueblo Angostura Div to Cochiti Rsrv)	5/5C	2.41	MILES 2	20.6.4.110	Temperature	5/5A	303(d) List (no TMDL in place) 2023	2016 Reservoir.  The National Park Service continues to have a	
									fishing ban in effect due to legacy DDT	
13020201 Rio Grande-Santa Fe	NM-2118.A_70 Rito de los Frijoles (Rio Grande to headwaters)	5/5C	14.33	MILES 2	20.6.4.121	DDT - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)	contamination as well as protection of cultural and 2004 natural resources.	
13020201 Rio Grande-Santa Fe	NM-9000.A_047 Sandia Canyon (Sigma Canyon to NPDES outfall 001)	5/5B				Aluminum, Total Recoverable	4B	TMDL alternative in place	2018	Available LANL and NMED DOE-OB 2017-2021 data for all current impairments were downloaded from Intellus and assessed. All 2020 IR listing conclusions were confirmed if there was enough data to reassess. A third party IR category 4b demonstration (2021 progress report) entitled "Sandia Canyon Assessment Unit NM-9000., D47 and NN-128. A. I Dissolved Copper, Mercury and Total Recoverable Aluminum 4B Demonstration" was prepared and submitted by LANL'S Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-quality/303d-305h/). Accordingly, the associated a luminum and copper listings in this AU are noted as IR Category 4B.
										Available LANL and NMED DOF-OB 2017-2021 data for all current impairments were downloaded from Intellus and assessed. All 2020 IR listing conclusions were confirmed if there was enough data to reassess. A third party IR Category 4b demonstration (2021 progress report) entitled "Snadie Caryon Assessment Unit NM-9000. A 047 and NM-128 A. 11 Dissolved Copper, Mercury and Total Recoverable Aluminum 4B Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-quality/303d-305b/). Accordingly, the associated aluminum and copper listings
13020201 Rio Grande-Santa Fe	NM-9000.A_047 Sandia Canyon (Sigma Canyon to NPDES outfall 001)	5/5B	2.73	MILES 2	20.6.4.126	Copper, Dissolved	4B	TMDL alternative in place	2010	in this AU are noted as IR Category 4B.

13020201 Rio Grande-Santa Fe	NM-9000.A_047 Sandia Canyon (Sigma Canyon to NPDES outfall 001)	5/5B 2.73 MILES 20.6.4.126 Polychlorinated Biphenyls (PCBs)	S/SC 303(d) List (no TMDL in place)	impair 2020 in data to progre 9000, 4 Total fi and su (availa 305b/) 2006	ble LANL and NMED DOE-OB 2017-2021 data for all current ments were downloaded from Intellus and assessed. All R Isting conclusions were confirmed if there was enough or eassess. At third party IR Category & demonstration (2021 ss report) entitled "Sandia Canyon Assessment Unit NM- _047 and NM-128A_11 Dissolved Copper, Mercury and secoverable Aluminum 4B Demonstration" was prepared binbitted by LANL's Environmental Compliance Division tible at https://www.env.nm.gov/surface-water-quality/303d- , Accordingly, the associated aluminum and copper listings Alu are noted as IR Category 4B.
13020201 Rio Grande Santa Fe	NM-9000.A.,047 Sandia Canyon (Sigma Canyon to NPDES outfall 001)	5/58 2.73 MILES 20.6.4.126 Temperature	5/5B 303(d) List (no TMDL in place)	impair 2020 i data to progre 9000, 4 Total fi and su (availa) 305b/)	ments were downloaded from Intellus and assessed. All R listing conclusions were confirmed if there was enough or cassess. A third party IR Category 4b demonstration (2021 iss report) entitled "Sandia Canyon Assessment Unit MM- . Q 47 and MM-128.A. 11 Dissolved Copper, Mercury and Recoverable Aluminum 4B Demonstration" was prepared before the proper of the proper of the proper of the behavior of the proper of the proper of the behavior of the proper of the behavior of the proper of the behavior of the behavior of the proper of proper of
13020201 Rio Grande-Santa Fe	NM-128.A. 11 Sandia Canyon (within LANL below Sigma Canyon)	5/5B 3.4 MILES 20.6.4.128 Aluminum, Total Recoverable	4B TMDL alternative in place	impair 2020 i data to progre 9000, 4 Total fi and su (availa) 305b/)	ble LANL and NMED DOE-OB 2017-2021 data for all current ments were downloaded from Intellus and assessed. All R listing conclusions were confirmed if there was enough or eassess. A third-party R Category 4b demonstration (2021 ss report) entitled "Sandia Canyon Assessment Unit NM-, 4,0 47 and NM-128.4, 11 Dissolved Copper, Mercury and Recoverable Aluminum 4B Demonstration" was prepared to be a comparable Aluminum than the control of the control of the best at https://www.envn.mg.gov/surface-water-quality/303d-, Accordingly, the associated aluminum, copper, and ry listings in this Aul are noted as R Category 4B.
13020201 Rio Grande-Santa Fe	NM-128.A_11 Sandia Canyon (within LANL below Sigma Canyon)	5/5B 3.4 MILES 20.6.4.128 Copper, Dissolved	48 TMDL alternative in place	Availal impair impair 2020 in data to progre 9000.4 Total fa and su (availa) (availa) 305b/)	ry issuing, an unis AO are noted as in Category 48.  ble LANL and NMED DOE-08 2017-2021 data for all current ments were downloaded from Intellus and assessed. All R listing conclusions were confirmed if there was enough or eassess. A third-party IR Category 4b demonstration (2021 ass report) entitled "Sandia Canyon Assessment Unit MM-A, Q47 and MN-128.A. 11 Dissolved Copper, Mercury and Recoverable Aluminum 4B Demonstration" was prepared bmitted by LANL's Environmental Compliance Division bits at https://www.env.m.mg.og/varface-water-quality/303d-, Accordingly, the associated aluminum, copper, and ry listings in this AU are noted as IR Category 4B.
13020201 Rio Grande-Santa Fe	NM-128.A_11 Sandia Canyon (within LANL below Sigma Canyon)	5/58 3.4 MILES 20.6.4.128 Gross Alpha, Adjusted	S/SC 303(d) List (no TMDL in place)	impair 2020 III data t progre 9000,0 Total f and su (availa) 305b/)	ble LANL and NMED DOE-OB 2017-2021 data for all current ments were downloaded from Intellus and assessed. All R Itsing conclusions were confirmed if there was enough or eassess. At third-party IR Category 4b demonstration (2021 ss report) entitled "Sandia Canyon Assessment Unit MM-Q 407 and MM-128A. Al 1 Dissolved Copper, Mercury and recoverable Aluminum 4B Demonstration" was prepared by the control of the Companies of the Comp
13020201 Rio Grande-Santa Fe	NM-128.A_11 Sandia Canyon (within LANL below Sigma Canyon)	5/58 3.4 MILES 20.6.4.128 Mercury, Total	48 TMDL alternative in place	impair 2020 II data te progre 9000.2 Total fi and su (availa)	ble LANL and NMED DOE-OB 2017-2021 data for all current ments were downloaded from Intellus and assessed. All IR Isting conclusions were confirmed if there was enough or eassess. A third-party IR Category 4b demonstration (2021 as report) entitled "Sandia Canyon Assessment Unit NM- _047 and NM-128A_11 Dissolved Copper, Mercury and Recoverable Aluminum 4B Demonstration" was prepared between the property of the property of the property of between the property of the property of between the property of property of the property of property
13020201 Rio Grande-Santa Fe	NM-128.A_11 Sandia Canyon (within LANL below Sigma Canyon)	5/58 3.4 MILES 20.6.4.128 Polychlorinated Biphenyls (PCBs)	S/SC 303(d) List (no TMDL in place)	impair 2020 it il data t progre 9000,4 Total f and su (availa 305b/)	ble LANL and NMED DOE-08 2017-2021 data for all current ments were downloaded from Intellus and assessed. All R Isting conclusions were confirmed if there was enough or eassess. A third-party IR Category 4b demonstration [2021 ss report) entitled "Sandia Canyon Assessment Unit NM-Q47 and NM-128.A. 11 Dissolved Copper, Mercury and Recoverable Aluminum 4B Demonstration" was prepared between the confirmed by LaNL's Environmental Compliance Division bible at https://www.env.mm.gov/surface-water-quality/303d-J. accordingly, the associated aluminum, copper, and ry listings in this AU are noted as IR Category 48.
13020201 Rio Grande-Santa Fe	NM-2110_00 Santa Fe River (Cienega Creek to Santa Fe WWTP)	5/5A 7.35 MILES 20.6.4.113 E. coli	4A TMDL Completed 05/03/2017	TMDL for SBD (sedimentation/siltation), DO, pH, and chlorine. TMDL for E. coli (2017). Santa Fe 2016 River below the WWTP is effluent-dominated.	

									TMDL for SBD (sedimentation/siltation), DO, pH,	
13020201 Rio Grande-Santa Fe	NM-2110_00	Santa Fe River (Cienega Creek to Santa Fe WWTP)	5/5A	7 25	MILES 20.6.4.113	Nutrients	5/5A	303(d) List (no TMDL in place) 2021	and chlorine. TMDL for E. coli (2017). Santa Fe 2008 River below the WWTP is effluent-dominated.	
13020201 NO Grande-Santa re	NW-2110_00	Santa i e niver (cienega creek to Santa i e wwi i i	5/5/	7.33	WIILES 20.0.4.113	Nutrients	5/3/	303(d) ESC (110 TWDE III place) 2021	TMDL for SBD (sedimentation/siltation) (2000),	
13020201 Rio Grande-Santa Fe	NM-2110_02	Santa Fe River (Cochiti Pueblo bnd to Cienega Creek)	5/5A	5.92	MILES 20.6.4.113	Nutrients	5/5A	303(d) List (no TMDL in place) 2023	2008 DO, and pH.	
13020201 Rio Grande-Santa Fe	NM-9000.A_062	Santa Fe River (Guadalupe St to Nichols Rsvr)	5/5A			Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place) 2023	2016 TMDL for E. coli (2017).	
13020201 Rio Grande-Santa Fe		Santa Fe River (Guadalupe St to Nichols Rsvr)	5/5A	4.43	MILES 20.6.4.137	E. coli	4A	TMDL Completed 05/03/2017	2016 TMDL for E. coli (2017).	
13020201 Rio Grande-Santa Fe	NM-9000.A_062	Santa Fe River (Guadalupe St to Nichols Rsvr)	5/5A	4.43	MILES 20.6.4.137	Polychlorinated Biphenyls (PCBs)	5/5A	303(d) List (no TMDL in place) 2023	2018 TMDL for E. coli (2017).	
									A WQS review may be warranted in this "closed"	
13020201 Rio Grande-Santa Fe	NM-2118.A_21	Santa Fe River (Nichols Reservoir to headwaters)	5/5B	13.39	MILES 20.6 4.121	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)	2016 municipal drinking water supply watershed.	
13020201 Rio Grande-Santa Fe		Santa Fe River (Santa Fe WWTP to Guadalupe St)	5/5A			Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place) 2023	2016 TMDL for E. coli (2017).	
13020201 Rio Grande-Santa Fe		Santa Fe River (Santa Fe WWTP to Guadalupe St)	5/5A		MILES 20.6.4.136		4A	TMDL Completed 05/03/2017	2010 TMDL for E. coli (2017).	
13020201 Rio Grande-Santa Fe	NM-128.A_17	Ten Site Canyon (Mortandad Canyon to headwaters)	5/5B			Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)	2010	
13020201 Rio Grande-Santa Fe	NM-128.A_17	Ten Site Canyon (Mortandad Canyon to headwaters)	5/5B			Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	2010	
13020201 Rio Grande-Santa Fe	NM-9000.A_091	Three Mile Canyon (Pajarito Canyon to headwaters)	5/5C	2.33	MILES 20.6.4.128	Gross Alpha, Adjusted	5/5C	303(d) List (no TMDL in place)	2010	
13020201 Rio Grande-Santa Fe	NM-128.A 15	Twomile Canyon (Pajarito to headwaters)	5/5B	2.46	MILES 20 6 4 120	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)	Metals listings based on exceedances of acute 2018 criteria.	
13020201 NIO GIAIIGE-SAIRA I E	NW-120.A_13	Twoffile Callyon (Fajanto to fleadwaters)	5/56	3.40	WILLS 20.0.4.128	Aldilliani, Total Necoverable	3/36	303(d) Eist (110 TWIDE III place)	Metals listings based on exceedances of acute	
13020201 Rio Grande-Santa Fe	NM-128.A_15	Twomile Canyon (Pajarito to headwaters)	5/5B	3.46	MILES 20.6.4.128	Copper, Dissolved	5/5B	303(d) List (no TMDL in place)	2018 criteria.	
						,		111111111111111111111111111111111111111	Metals listings based on exceedances of acute	
13020201 Rio Grande-Santa Fe	NM-128.A_15	Twomile Canyon (Pajarito to headwaters)	5/5B	3.46	MILES 20.6.4.128	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)	2010 criteria.	
									Metals listings based on exceedances of acute	
13020201 Rio Grande-Santa Fe	NM-128.A_15	Twomile Canyon (Pajarito to headwaters)	5/5B	3.46	MILES 20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	2010 criteria.	
							1		Application of the SWQB Hydrology Protocol	
				1			1		(survey date 7/21/08) indicate this assessment	
				1			1		unit is intermittent (Hydrology Protocol score of	
							1		9.8 with 24.1% days with no flow at LANL gage	
				1					E252 - see https://www.env.nm.gov/surface-water-	
13020201 Rio Grande-Santa Fe	NM-9000.A_052	Water Canyon (upper LANL bnd to headwaters)	5/5C	2.91	MILES 20.6.4.98	Aluminum, Total Recoverable	5/5C	303(d) List (no TMDL in place)	2018 quality/hp/ for additional details on the protocol).	
									Application of the SWQB Hydrology Protocol	
									(survey date 7/21/08) indicate this assessment	
									unit is intermittent (Hydrology Protocol score of	
									9.8 with 24.1% days with no flow at LANL gage	
									E252 - see https://www.env.nm.gov/surface-water-	
13020201 Rio Grande-Santa Fe		Water Canyon (upper LANL bnd to headwaters)	5/5C		MILES 20.6.4.98	Mercury, Total	5/5C	303(d) List (no TMDL in place)	2018 quality/hp/ for additional details on the protocol).	
13020201 Rio Grande-Santa Fe		Water Canyon (within LANL below Area-A Cyn)	5/5B			Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)	2018	
13020201 Rio Grande-Santa Fe 13020201 Rio Grande-Santa Fe	NM-128.A_13 NM-128.A_13	Water Canyon (within LANL below Area-A Cyn) Water Canyon (within LANL below Area-A Cyn)	5/5B 5/5B	8.81	MILES 20.6.4.128 MILES 20.6.4.128	Gross Alpha, Adjusted	5/5B 5/5C	303(d) List (no TMDL in place) 303(d) List (no TMDL in place)	2006 2018	
13020201 Rio Grande-Santa Fe		Water Canyon (within LANL below Area-A Cyn)	5/5B	0.01	WIILES 20.0.4.126	iviercury, rotai	3/3C	SUS(u) LIST (IIO TIVIDE III place)	2018	
				8.81	MILES 20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	2010	
13010101 ING Grande Santa re		react carryon (wanter below raca regin)	5/58	8.81	MILES 20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	2010	
13020201 NO GIVING SUNTA I		Water carryon (water barrow rate recent	5/58	8.81	MILES 20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	2010  Natural conditions may contribute to high	
13010101 INO GIGING SUING FE		water carrier (water bate action with a reply)	5/58	8.81	MILES 20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains;	
									Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify	
13020202 Jemez		Calaveras Creek (Rio Cebolla to headwaters)	5/5B			Polychlorinated Biphenyls (PCBs)  Aluminum, Total Recoverable	5/5C 5/5B	303(d) List (no TMDL in place) 303(d) List (no TMDL in place)	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.	
									Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels. Temperature TMDL EFA approved November	
									Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriatylatainable levored November Temperature TMD LEPA approved November 2021. TMD TMD LEPA approved OVO33. The lake	
									Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels. Temperature TMDL EFA approved November	
13020202 Jemez	NM-2106.A_53	Calaveras Creek (Rio Cebolla to headwaters)		9.51	MILES 20.6.4.108	Aluminum, Total Recoverable		303(d) List (no TMDL in place)	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016.appropriate/statinable levelses. A vovember Temperature TRID EPA approved TO (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stora pipe. This AU is not	
	NM-2106.A_53			9.51		Aluminum, Total Recoverable			Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum citeria may need review to identify 2016 appropriate/attainable levels.  Temperature TMDL EPA approved November 2021. TMDL for turbifly and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire lend for its entire lend in the second contribution.	
13020202 Jemez	NM-2106.A_53	Calaveras Creek (Rio Cebolla to headwaters)		9.51	MILES 20.6.4.108	Aluminum, Total Recoverable		303(d) List (no TMDL in place)	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriaty/attainable levels.  Temperature Info IEPA approved (2002a). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stond pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDIE FRA opproved November	
13020202 Jemez	NM-2106.A_53	Calaveras Creek (Rio Cebolla to headwaters)		9.51	MILES 20.6.4.108	Aluminum, Total Recoverable		303(d) List (no TMDL in place)	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriately attainable levels.  Temperature TMD: EPA approved November 2021. The truthoid you'd TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Ascimiento Creek by a stand pipe. This AU is not 2016 perenaid or its entire length.  Temperature TMD: EPA approved November 2021. TMD: for truthidity and TOC (2003). The lake	
13020202 Jemez	NM-2106.A_53	Calaveras Creek (Rio Cebolla to headwaters)		9.51	MILES 20.6.4.108	Aluminum, Total Recoverable		303(d) List (no TMDL in place)	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriadytatainable levored. November 2021. ThOlf for turbifly approved November 2021. ThOlf for turbifly awater into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. ThOlf for turbifly and TOC (2003). The lake level dropped and no longer spills water into Clear 2021. ThOL for turbifly and TOC (2003). The lake level dropped and no longer spills water into Clear 2021.	
13020202 Jemez	NM-2106.A_53	Calaveras Creek (Rio Cebolla to headwaters)		9.51	MILES 20.6.4.108	Aluminum, Total Recoverable		303(d) List (no TMDL in place)	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriately attainable levels.  Temperature TMDI: EPA approved November 2021. TMDI: Tet rubridly and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Ascimiento Creek by a stand pipe. This AU is not 2016 perenaid or its entire length.  Temperature TMDI: EPA approved November 2021. TMDI: for trubridly and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into	
13020202 Jemez	NM-2106.A_53 NM-2106.A_54	Calaveras Creek (Rio Cebolla to headwaters)		9.51	MILES 20.6.4.108	Aluminum, Total Recoverable		303(d) List (no TMDL in place)	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriadytatainable levored. November 2021. ThOlf for turbifly approved November 2021. ThOlf for turbifly awater into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. ThOlf for turbifly and TOC (2003). The lake level dropped and no longer spills water into Clear 2021. ThOL for turbifly and TOC (2003). The lake level dropped and no longer spills water into Clear 2021.	
13020202 Jemez  13020202 Jemez	NM-2106.A_53 NM-2106.A_54	Calaveras Creek (Rio Cebolla to headwaters)  Clear Creek (Rio de las Vacas to San Gregorio Lake)		9.51	MILES 20.6.4.108	Aluminum, Total Recoverable		303(d) List (no TMDL in place)  TMDL Completed 09/23/2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriatylatainable Jenvised November 2021. This paper of the Capaba	
13020202 Jemez  13020202 Jemez	NM-2106.A_53 NM-2106.A_54	Calaveras Creek (Rio Cebolla to headwaters)  Clear Creek (Rio de las Vacas to San Gregorio Lake)		9.51	MILES 20.6.4.108	Aluminum, Total Recoverable		303(d) List (no TMDL in place)  TMDL Completed 09/23/2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/statianable Jewels.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake	
13020202 Jemez  13020202 Jemez	NM-2106.A_53 NM-2106.A_54	Calaveras Creek (Rio Cebolla to headwaters)  Clear Creek (Rio de las Vacas to San Gregorio Lake)		9.51	MILES 20.6.4.108	Aluminum, Total Recoverable		303(d) List (no TMDL in place)  TMDL Completed 09/23/2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriatylatainable levels.  Temperature TMDL EPA approved November 2021. TMD for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear 2011. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear 2021.	
13020202 Jemez  13020202 Jemez	NM-2106.A_53 NM-2106.A_54	Calaveras Creek (Rio Cebolla to headwaters)  Clear Creek (Rio de las Vacas to San Gregorio Lake)		9.51	MILES 20.6.4.108	Aluminum, Total Recoverable		303(d) List (no TMDL in place)  TMDL Completed 09/23/2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriadytatianable Jevosed November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into the lake into the lake into the lake into the control of the lake into the lake int	
13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54	Calaveras Creek (Rio Cebolla to headwaters)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)		9.51 5.37 5.37	MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients		303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriaty/statainable level.  Temperature TMDL EPA approved November 2021. TMD for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDI for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Clear Creek. Water is drained from the lake into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not Nacimiento Creek by a stand pipe. This AU is not	
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13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54	Calaveras Creek (Rio Cebolla to headwaters)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)		9.51 5.37 5.37	MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients		303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum citeria may need review to identify 2016 appropriate/attainable levels.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.	
13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54	Calaveras Creek (Rio Cebolla to headwaters)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)	5/58 4A 4A	9.51 5.37 5.37	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature	5/5B 4A 4A	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriatylatainable levels.  Temperature TMDL EPA approved November 2021. TMD for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify	
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13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54	Calaveras Creek (Rio Cebolla to headwaters)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)	5/58 4A 4A	9.51 5.37 5.37	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature	5/5B 4A 4A	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriatylatainable levels.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.	
13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54	Calaveras Creek (Rio Cebolla to headwaters)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)	5/58 4A 4A	9.51 5.37 5.37	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature	5/5B 4A 4A	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriatylatainable levels.  Temperature TMDL EPA approved November 2021. TMD for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify	
13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54	Calaveras Creek (Rio Cebolla to headwaters)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)	5/58 4A 4A	9.51 5.37 5.37	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature	5/5B 4A 4A	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriaty/attainable levels.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/jattainable levels.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains;	
13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54  NM-2106.A_55	Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)	5/58 4A 4A	9.51 5.37 5.37 3.75	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature  Aluminum, Total Recoverable	5/5B 4A 4A	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021	Natural conditions may contribute to high aluminum concentrations in the Jennez Mountains; aluminum criteria may need review to identify 2016 appropriady fatainable levels.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriadytatainable levels.  Natural conditions may contribute to high	
13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54  NM-2106.A_55	Calaveras Creek (Rio Cebolla to headwaters)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)	5/58 4A 4A 4A 5/58	9.51 5.37 5.37 3.75	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature  Aluminum, Total Recoverable	5/5B 4A 4A	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021  303(d) List (no TMDL in place)	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriately attainable levels.  Temperature TMDI: EPA approved November 2021. TMDI: For turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Ascimiento Creek by a stand pipe. This AU is not 2016 perenailed or its entire length.  Temperature TMDI: EPA approved November 2021. TMDI: for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perenailed for its entire length.  Temperature TMDI: EPA approved November 2021. TMDI: for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016, perenail for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable evels.  TMDIs for turbidity (2003). TMDIs for	
13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54  NM-2106.A_55	Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)	5/58 4A 4A 4A 5/58	9.51 5.37 5.37 3.75	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature  Aluminum, Total Recoverable	5/5B 4A 4A	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021  303(d) List (no TMDL in place)	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum citeria may need review to identify 2016 appropriaty/athainable levels. November 2021. TAMD for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TAMD for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TAMD for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  TMDLs for turbidity (2003). TMDLs for temperature and arsenic (2009). Natural	
13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54  NM-2106.A_55	Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)	5/58 4A 4A 4A 5/58	9.51 5.37 5.37 3.75	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature  Aluminum, Total Recoverable	5/5B 4A 4A	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021  303(d) List (no TMDL in place)	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriaty/atainable levels.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum creet may need review to identify 2016 appropriate/attainable levels.  Natural conditions may contribute to high aluminum criteria may need review to identify 2016 appropriate/attainable levels.  TMDLS for turbidity (2003). TMDLS for temperature and arsenic (2009). Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.	
13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54  NM-2106.A_55	Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)	5/58 4A 4A 4A 5/58	9.51 5.37 5.37 3.75	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature  Aluminum, Total Recoverable	5/5B 4A 4A	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021  303(d) List (no TMDL in place)	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum citeria may need review to identify 2016 appropriate/attainable levels.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  Natural conditions may contribute to high aluminum citeria may need review to identify 2016 appropriate/attainable levels.  TMDLs for turbidity (2003). TMDLs for temperature and arsenic (2009). Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; a	
13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54  NM-2106.A_55	Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (San Gregorio Lake to headwaters)	4A 4A 5/58 5/58	9.51 5.37 5.37 3.75	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature  Aluminum, Total Recoverable  Nutrients	5/5B  4A  4A  5/5B	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021  303(d) List (no TMDL in place)  TMDL Completed 09/23/2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriadytatainable levels.  Temperature TMDL EPA approved November 2021. TMD for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum concentrations in the Jemez Mountains; aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  TMDLs for turbidity (2003). TMDLs for temperature and arsenic (2003). Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify concentrations and conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may nead review to identify tother temperature and arsenic (2003). TMDLs for turbidity (2003). TMDLs for turbidity (2004) turbidity (2005) appropriate/attainable levels.	
13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54  NM-2106.A_55	Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)	5/58 4A 4A 4A 5/58	9.51 5.37 5.37 3.75	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature  Aluminum, Total Recoverable	5/5B 4A 4A	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021  303(d) List (no TMDL in place)	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum citeria may need review to identify 2016 appropriate/attainable levels.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  TMDLs for turbidity (2003). TMDLs for turbidity 2016 appropriate/attainable levels.  TMDLs for turbidity (2003). TMDLs for turbidity (2003). TMDLs for turbidity (2003). TMDLs for turbidity (2003). Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.	
13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54  NM-2106.A_55	Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (San Gregorio Lake to headwaters)	4A 4A 5/58 5/58	9.51 5.37 5.37 3.75	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature  Aluminum, Total Recoverable  Nutrients	5/5B  4A  4A  5/5B	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021  303(d) List (no TMDL in place)  TMDL Completed 09/23/2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriadytatainable levels.  Temperature TMDL EPA approved November 2021. TMD for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum concentrations in the Jemez Mountains; aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  TMDLs for turbidity (2003). TMDLs for temperature and arsenic (2003). Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify concentrations and conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may nead review to identify tother temperature and arsenic (2003). TMDLs for turbidity (2003). TMDLs for turbidity (2004) turbidity (2005) appropriate/attainable levels.	
13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54  NM-2106.A_55	Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (San Gregorio Lake to headwaters)	4A 4A 5/58 5/58	9.51 5.37 5.37 3.75	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature  Aluminum, Total Recoverable  Nutrients	5/5B  4A  4A  5/5B	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021  303(d) List (no TMDL in place)  TMDL Completed 09/23/2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriaty/attainable levels.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/jattainable levels.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/jattainable levels.  TMDLs for turbidity (2003). TMDLs for temperature and arsenic (2009). Natural conditions may contribute to high aluminum criteria may need review to identify 2016 appropriate/jattainable levels.  TMDLs for turbidity (2003). TMDLs for temperature and arsenic (2009). Natural conditions may contribute to high aluminum criteria may need review to identify 2016 appropriate/jattainable levels.	
13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54  NM-2106.A_55	Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (San Gregorio Lake to headwaters)	4A 4A 5/58 5/58	9.51 5.37 5.37 3.75	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature  Aluminum, Total Recoverable  Nutrients	5/5B  4A  4A  5/5B	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021  303(d) List (no TMDL in place)  TMDL Completed 09/23/2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  TMDLs for turbidity (2003). TMDLs for temperature and arsenic (2009). Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  TMOLs for turbidity (2003). TMDLs for temperature and arsenic (2009). Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum concentrati	
13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54  NM-2106.A_55  NM-2106.A_55	Calaveras Creek (Rio Cebolla to headwaters)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (San Gregorio Lake to headwaters)  Clear Creek (San Gregorio Lake to headwaters)	5/58 4A 4A 4A 5/58	9.51 5.37 5.37 3.75	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature  Aluminum, Total Recoverable  Nutrients  Aluminum, Total Recoverable	5/5B  4A  4A  5/5B	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021  303(d) List (no TMDL in place)  TMDL Completed 09/23/2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriaty/attainable levels.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  TMDLs for turbidity (2003). TMDLs for temperature and arsenic (2009). Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  TMDLs for turbidity (2013). TMDLs for temperature and arsenic (2009). Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify temperature and arsenic (2009). Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify temperature and arsenic (2009). Natural conditions may contribute to high aluminum concentrati	
13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez  13020202 Jemez	NM-2106.A_54  NM-2106.A_54  NM-2106.A_54  NM-2106.A_55  NM-2106.A_55	Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (Rio de las Vacas to San Gregorio Lake)  Clear Creek (San Gregorio Lake to headwaters)	4A 4A 5/58 5/58	9.51 5.37 5.37 3.75	MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108  MILES 20.6.4.108	Aluminum, Total Recoverable  E. coli  Nutrients  Temperature  Aluminum, Total Recoverable  Nutrients  Aluminum, Total Recoverable	5/5B  4A  4A  5/5B	303(d) List (no TMDL in place)  TMDL Completed 09/23/2016  TMDL Completed 09/23/2016  TMDL Completed 11/24/2021  303(d) List (no TMDL in place)  TMDL Completed 09/23/2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Temperature TMDL EPA approved November 2021. TMDL for turbidity and TOC (2003). The lake level dropped and no longer spills water into Clear Creek. Water is drained from the lake into Nacimiento Creek by a stand pipe. This AU is not 2016 perennial for its entire length.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  TMDLs for turbidity (2003). TMDLs for temperature and arsenic (2009). Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify 2016 appropriate/attainable levels.  TMOLs for turbidity (2003). TMDLs for temperature and arsenic (2009). Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum concentrati	

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										Natural conditions may contribute to high	
										aluminum concentrations in the Jemez Mountains	
										aluminum criteria may need review to identify	
13020202 Jemez	NM-2106.A_10	East Fork Jemez (VCNP to headwaters)	5/5B	10.44	MILES 20.6.4.108	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2016 appropriate/attainable levels.	
										Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains,	
										aluminum criteria may need review to identify	, i
13020202 Jemez	NM-2106.A_10	East Fork Jemez (VCNP to headwaters)	5/5B	10.44	MILES 20.6.4.108	Nutrients	4A	TMDL Completed	09/23/2016	2016 appropriate/attainable levels.	
										Natural conditions may contribute to high	
										aluminum concentrations in the Jemez Mountains, aluminum criteria may need review to identify	;
13020202 Jemez	NM-2106.A 10	East Fork Jemez (VCNP to headwaters)	5/5B	10.44	MILES 20.6.4.108	Turbidity	4A	TMDL Completed	12/31/1999	1998 appropriate/attainable levels.	
13020202 Jemez	NM-2106.B_00	Fenton Lake	5/5A	27.95	ACRES 20.6.4.108	Nutrients	5/5A	303(d) List (no TMDL in place)	2021	2004	
										TMDLs for temperature and turbidity. Natural	
										conditions may contribute to high aluminum	Not attaining for temperature based on fully assessable 2019 thermograph dataset. No exceedances of 23°C tmax; however,
										criteria may need review to identify	4T3 of 20.388°C exceeded the 20°C criterion.
13020202 Jemez	NM-2106.A 12	Jaramillo Creek (East Fork Jemez to headwaters)	5/5B	12.16	MILES 20.6.4.108	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2016 appropriate/attainable levels.	413 of 20.366 C exceeded the 20 C circerion.
										TMDLs for temperature and turbidity. Natural	
										conditions may contribute to high aluminum	Not attaining for temperature based on fully assessable 2019
										concentrations in the Jemez Mountains; aluminum	
13020202 Jemez	NM-2106 A 12	Jaramillo Creek (East Fork Jemez to headwaters)	5/5B	12 16	MILES 20.6.4.108	Nutrients	4A	TMDL Completed	09/23/2016	criteria may need review to identify 2016 appropriate/attainable levels.	4T3 of 20.388°C exceeded the 20°C criterion.
TOUTOTOTICHET	NW-2100.A_12	and a second feath and second to deadwaters)	3,30	12.10	20.0.4.108	Portion			-5/25/2010	TMDLs for temperature and turbidity. Natural	
										conditions may contribute to high aluminum	Not attaining for temperature based on fully assessable 2019
										concentrations in the Jemez Mountains; aluminum	
										criteria may need review to identify	4T3 of 20.388°C exceeded the 20°C criterion.
13020202 Jemez	NM-2106.A_12	Jaramillo Creek (East Fork Jemez to headwaters)	5/5B	12.16	MILES 20.6.4.108	Temperature	4A	TMDL Completed	10/11/2006	2020 appropriate/attainable levels.  TMDLs for temperature and turbidity. Natural	
										conditions may contribute to high aluminum	Not attaining for temperature based on fully assessable 2019
											thermograph dataset. No exceedances of 23°C tmax; however,
										criteria may need review to identify	4T3 of 20.388°C exceeded the 20°C criterion.
13020202 Jemez	NM-2106.A_12	Jaramillo Creek (East Fork Jemez to headwaters)	5/5B	12.16	MILES 20.6.4.108	Turbidity	4A	TMDL Completed	10/11/2006	2004 appropriate/attainable levels.	
										TMDLs for arsenic and boron (2009). Coolwater	
13020202 Jemez	NM-2105_71	Jemez River (Jemez Pueblo bnd to Rio Guadalupe)	5/5A	1.98	MILES 20.6.4.107	Arsenic Dissolved	4A	TMDL Completed	09/15/2009	2008 may be the attainable ALU - WQS review needed.	
13020202 Jemes	MW 2105_71	Jenier Weiner Gebo bild to the daddinger	3/3/1	1.50	1411223 20.0.4.107	Ariseme, bissorred		TWO COMPLETED	03/13/2003	2000 may be the attainable rico Web review needed.	
										TMDLs for arsenic and boron (2009). Coolwater	
13020202 Jemez	NM-2105_71	Jemez River (Jemez Pueblo bnd to Rio Guadalupe)	5/5A	1.98	MILES 20.6.4.107	Boron, Dissolved	4A	TMDL Completed	09/15/2009	2008 may be the attainable ALU - WQS review needed.	
										TAID - f	
13020202 Jemez	NM-2105_71	Jemez River (Jemez Pueblo bnd to Rio Guadalupe)	5/5A	1 98	MILES 20.6.4.107	E. coli	44	TMDL Completed	09/23/2016	TMDLs for arsenic and boron (2009). Coolwater 2016 may be the attainable ALU - WQS review needed.	
130101013cmc1	MW 2105_71	Jenier Weiner Gebo bild to the daddinger	3/3/1	1.50	1411223 20.0.4.107	E. COII		TWO COMPLETED	03/23/2010	2020 may be the attainable rico Web review needed.	
										TMDLs for arsenic and boron (2009). Coolwater	
13020202 Jemez	NM-2105_71	Jemez River (Jemez Pueblo bnd to Rio Guadalupe)	5/5A	1.98	MILES 20.6.4.107	Nutrients	5/5A	303(d) List (no TMDL in place)	2021	2016 may be the attainable ALU - WQS review needed.	
										TMDLs for arsenic and boron (2009). Coolwater	
13020202 Jemez	NM-2105 71	Jemez River (Jemez Pueblo bnd to Rio Guadalupe)	5/5A	1 98	MILES 20.6.4.107	Temperature	5/5B	303(d) List (no TMDL in place)		2016 may be the attainable ALU - WQS review needed.	
130202023EIIIE2	NW-2103_71	Jeniez River (Jeniez Fueblo bila to Rio Guadalupe)	5/3/	1.50	WIILES 20.0.4.107	remperature	5/36	303(d) Eist (110 TWDE III place)		2010 may be the attainable ALO - WQ3 review needed.	
										TMDL for Al acute (2003), turbidity, and SBD	
										(1999) (sedimentation/siltation). De-listed for SBD	
										in 2008. TMDLs for arsenic, boron, plant nutrients	,
										and temperature (2009). The dissolved aluminum	
										TMDL in 2018 using the current applicable WQC.	
										Natural conditions may contribute to high	
										aluminum concentrations in the Jemez Mountains	;
1202020214	NA 2405 5 17	James Bires (Bio Createlrane to Code Bornes Code)			MILES 20 C 4 45	Aluminum Total Secretaria		TMDL Completed	04/27/2018	aluminum criteria may need review to identify	
13020202 Jemez	NM-2105.5_10	Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)	4A	10.48	WILES 20.6.4.107	Aluminum, Total Recoverable	4A	IMUL Completed	U4/2//2018	2016 appropriate/attainable levels.	
										TMDL for Al acute (2003), turbidity, and SBD	
										(1999) (sedimentation/siltation). De-listed for SBE	
										in 2008. TMDLs for arsenic, boron, plant nutrients	
										and temperature (2009). The dissolved aluminum	
										TMDL was revised to a total recoverable aluminum TMDL in 2018 using the current applicable WQC.	1
										Natural conditions may contribute to high	
										aluminum concentrations in the Jemez Mountains	:
										aluminum criteria may need review to identify	
13020202 Jemez	NM-2105.5_10	Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)	4A	10.48	MILES 20.6.4.107	Arsenic, Dissolved	4A	TMDL Completed	09/15/2009	2008 appropriate/attainable levels.	
										TMDL for Al acute (2003), turbidity, and SBD	
										TMDL for Al acute (2003), turbidity, and SBD (1999) (sedimentation/siltation). De-listed for SBE	
										in 2008. TMDLs for arsenic, boron, plant nutrients	
										and temperature (2009). The dissolved aluminum	
										TMDL was revised to a total recoverable aluminum	1
										TMDL in 2018 using the current applicable WQC.	
										Natural conditions may contribute to high aluminum concentrations in the lemez Mountains	
										aluminum concentrations in the Jemez Mountains, aluminum criteria may need review to identify	,
13020202 Jemez	NM-2105.5 10	Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)	4A	10.48	MILES 20.6.4.107	Boron, Dissolved	4A	TMDL Completed	09/15/2009	2008 appropriate/attainable levels.	
	22000_20	,								APP OF THE STREET	+

13020202 Jemez	NM-2105.5_10	Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)	4A	10.48 MILES	20.6.4.107 E. coli	4A	TMDL Completed	09/23/2016		TMDL for Al acute (2003), turbidity, and SBD (1999) (sedimentation/siltation). De-listed for SBD in 2008. TMDLs for arsenic, boron, plant nutrients, and temperature (2009). The discoved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018. Sings the current applicable WQC. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/artainable levels.  TMDL for Al acute (2003), turbidity, and SBD (1999) (sedimentation/siltation). De-listed for SBD in 2008. TMDLs for arsenic, boron, plant nutrients, and temperature (2009). The dissolved aluminum TMDL in 2018 using the current applicable WQC. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum concentrations in the Jemez Mountains; aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify
13020202 Jemez	NM-2105.5 10	Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)	4A	10.48 MILES	20.6.4.107 Nutrients	4A	TMDL Completed	09/15/2009	2008	appropriate/attainable levels.
13020202 Jemez		Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)	44		20.6.4.107 Temperature	44	TMDL Completed	09/15/2009		TMDL for All acute (2003), turbidity, and SBD (1999) (sedimentation/siltation). De-listed for SBD in 2008. TMDLs for arsenic, boron, plant nutrients, and temperature (2009). The disolved alluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 sings the current applicable WQC. Natural conditions may contribute to high aluminum contentrations in the Innex Mountains; aluminum criteria may need review to identify appropriate/salmable levels.
13020202 Jemez		Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)	4A		20.6.4.107 Turbidity	4A	TMDL Completed	07/30/2004		TMDL for Al acute (2003), turbidity, and SBD (1399) (sedimentation/siltation). De-listed for SBD in 2008. TMDLs for arsenic, boron, plant nutrients, and temperature (2009). The disoobed aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using the current applicable WQC. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels.
13020202 Jemez	NM-2106.A_00	Jemez River (Soda Dam nr Jemez Springs to East Fork)	5/58	4.37 MILES	20.6.4.108 Aluminum, Total Recoverable	<b>4</b> A	TMDL Completed	04/27/2018		TMDL for AI (2003), turbidity, and SBD (1999)  (sedimentation/silitation); de-list letter for plant nutrients. De-listed for SB0 in 2008. TMDL for arsenic (2009). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using current applicable WQC. Natural conditions may contribute to high aluminum concentrations in the Jenez Mountains; aluminum criteria may need review to identify appropriate/atlaniable levels.
										TMDL for AI (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for plant nutrients. De-listed for SBD in 2008. TMDL for arsenic (2009). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using current applicable WCD. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify
13020202 Jemez		Jemez River (Soda Dam nr Jemez Springs to East Fork)  Jemez River (Soda Dam nr Jemez Springs to East Fork)	5/5B		20.6.4.108 Arsenic, Dissolved	98	TMDL Completed  TMDL Completed	09/15/2009		appropriate/attainable levels.  TMDL for Al (2003), turbidity, and SBD (1999)  (sedimentation/silitation); de-list letter for plant nutrients. De-listed for SBD in 2008. TMDL for arsenic (2009). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using current applicable WGC. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels.
13020202 Jemez		Jemez River (Soda Dam nr Jemez Springs to East Fork)  Jemez River (Soda Dam nr Jemez Springs to East Fork)	5/58		20.6.4.108 E. coli  20.6.4.108 Temperature	5/5B	303(d) List (no TMDL in place)	N3/23/2016		appropriate/attainable levels.  TMDL for AI (2003), turbidity, and SBD (1999) (sedimentation)-siltation); de-list letter for plant nutrients. De-listed for SBD in 2008. TMDL for arsenic (2009). The disobored aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using current applicable WQC. Natural conditions may contribute to high aluminum concentrations in the lemex Mountains; aluminum criteria may need review to identify appropriate/attainable levels.

											TMDL for Al. (2003), turbidity, and SBD (1999)	
											(sedimentation/siltation); de-list letter for plant	
											nutrients. De-listed for SBD in 2008. TMDL for	
											arsenic (2009). The dissolved aluminum TMDL was	
											revised to a total recoverable aluminum TMDL in 2018 using current applicable WQC. Natural	
											conditions may contribute to high aluminum	
											concentrations in the Jemez Mountains; aluminum	
											criteria may need review to identify	
13020202 Jemez	NM-2106.A_00	Jemez River (Soda Dam nr Jemez Springs to East Fork)	5/5B	4.37	MILES	20.6.4.108 Turb	oidity	4A	TMDL Completed	07/30/2004	1998 appropriate/attainable levels.	
											TMDL for Al. (2003), turbidity, and SBD (1999)	
											(sedimentation/siltation): de-list letter for plant	
											nutrients. De-listed for SBD in 2008. TMDL for	
											arsenic (2009). The dissolved aluminum TMDL was	
											revised to a total recoverable aluminum TMDL in	
											2018 using current applicable WQC. Natural conditions may contribute to high aluminum	
											concentrations in the Jemez Mountains: aluminum	
											criteria may need review to identify	
13020202 Jemez	NM-2106.A_00	Jemez River (Soda Dam nr Jemez Springs to East Fork)	5/5B	4.37	MILES	20.6.4.108 pH		5/5B	303(d) List (no TMDL in place)		2008 appropriate/attainable levels.	
13020202 Jemez	NM-2105 75	Jemez River (Zia Pueblo bnd to Jemez Pueblo bnd)		2.45		20.6.4.106 Arse	enic, Dissolved		TMDL Completed	09/15/2009	Temperature TMDL EPA approved November 2008 2021, TMDLs for arsenic and boron (2009).	
13020202 Jemez	NM-2105_/5	Jemez River (Zia Pueblo bnd to Jemez Pueblo bnd)	4A	2.15	MILES	20.6.4.106 Arse	enic, Dissolved	4A	IMDL Completed	09/15/2009	Z008 2021. IMDLs for arsenic and boron (2009).  Temperature TMDL EPA approved November	
13020202 Jemez	NM-2105_75	Jemez River (Zia Pueblo bnd to Jemez Pueblo bnd)	4A	2.15	MILES	20.6.4.106 Bord	on, Dissolved	4A	TMDL Completed	09/15/2009	2008 2021. TMDLs for arsenic and boron (2009).	
											Temperature TMDL EPA approved November	
13020202 Jemez	NM-2105_75	Jemez River (Zia Pueblo bnd to Jemez Pueblo bnd)	4A	2.15	MILES	20.6.4.106 E. co	oli	4A	TMDL Completed	09/23/2016	2016 2021. TMDLs for arsenic and boron (2009).	
13020202 Jemez	NM-2105 75	Jemez River (Zia Pueblo bnd to Jemez Pueblo bnd)	4A	2.15	MILES	20.6.4.106 Tem	nperature	4A	TMDL Completed	11/24/2021	Temperature TMDL EPA approved November 2016 2021, TMDLs for arsenic and boron (2009).	
- Jozofor Jemer	2103_/3	(Ela i debio dila to Jelliez Faculo bila)		2.13						-1/27/2021		
											Natural conditions may contribute to high	
											aluminum concentrations in the Jemez Mountains;	
13020202 Jemez	NM 2106 A 11	La Jara Creek (East Fork Jemez to headwaters)	5/5B		MUEC	20 6 4 109	ninum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		aluminum criteria may need review to identify 2016 appropriate/attainable levels.	
130202023611162	NW-2100.A_11	La Jaila Creek (Last Fork Jeniez to Headwaters)	3/36	3.4	IVIILLS	20.0.4.100 Alui	illiani, rotar Recoverable	5/56	303(d) Eist (110 TWDE 111 place)		2010 appropriate/attainable levels.	
											TMDL for turbidity, total phosphorus, and	
											temperature. Previously split at the Valles Caldera	
											Boundary, the upper (NM-2016.A_25) and lower AUs were merged back into this AU ID. AU may	
13020202 Jemez	NM-2106.A 21	Redondo Creek (Sulphur Creek to headwaters)	5/5C	6.34	MILES	20.6.4.108 Tem	nperature	4A	TMDL Completed	06/02/2003	2018 not be perennial HP and WQS review needed	
			7,55							50,00,000		
											TMDL for turbidity, total phosphorus, and	
											temperature. Previously split at the Valles Caldera	
1											Boundary, the upper (NM-2016.A_25) and lower	
13020202 Jemez	NM-2106.A_21	Redondo Creek (Sulphur Creek to headwaters)	5/5C	6.34	MILES	20.6.4.108 Turb	pidity	4A	TMDL Completed	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial HP and WQS review needed	
13020202 Jemez	NM-2106.A_21	Redondo Creek (Sulphur Creek to headwaters)	5/5C	6.34	MILES	20.6.4.108 Turb	oidity	4A	TMDL Completed	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial HP and WQS review needed	
13020202 Jemez	NM-2106.A_21	Redondo Creek (Sulphur Creek to headwaters)	5/5C	6.34	MILES	20.6.4.108 Turb	oidity	4A	TMDL Completed	06/02/2003	AUs were merged back into this AU ID. AU may not be perennial HP and WQS review needed  TMDL for turbidity, total phosphorus, and	
13020202 Jemez	NM-2106.A_21	Redondo Creek (Sulphur Creek to headwaters)	5/5C	6.34	MILES	20.6.4.108 Turb	oidity	4A	TMDL Completed	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial HP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera	
13020202 Jemez	NM-2106.A_21	Redondo Creek (Sulphur Creek to headwaters)	5/5C	6.34	MILES	20.6.4.108 Turb	pidity	4A	TMDL Completed	06/02/2003	AUs were merged back into this AU ID. AU may not be perennial HP and WQS review needed  TMDL for turbidity, total phosphorus, and	
13020202 Jemez		Redondo Creek (Sulphur Creek to headwaters)  Redondo Creek (Sulphur Creek to headwaters)	5/5C 5/5C			20.6.4.108 Turb	oidity	4A 5/5B	TMDL Completed  303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – HP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016.A_25) and lower AUs were merged back into this AU ID. AU may 2018 not be perennial – HP and WQS review needed	
							bidity	4A 5/5B		06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – HP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A, Z5) and lower AUs were merged back into this AU ID. AU may 2016 not be perennial – HP and WQS review needed TMDL for temperature and SBD	
							bidity	4A 5/5B		06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – HP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A, 25) and lower AUs were merged back into this AU ID. AU may 2016 not be perennial – HP and WQS review needed  TMDL for temperature and SBD (sedimentation/silation). De-listed for	
	NM-2106.A_21	Redondo Creek (Sulphur Creek to headwaters)		6.34	MILES	20.6.4.108 pH	pidity	5/5B	303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – HP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A, Z5) and lower AUs were merged back into this AU ID. AU may 2016 not be perennial – HP and WQS review needed TMDL for temperature and SBD	
13020202 Jemez	NM-2106.A_21		5/5C	6.34	MILES	20.6.4.108 pH		7,52		06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Bounday, the upper (NM-2016 A_25) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F. TMDL for temperature and SBD	
13020202 Jemez	NM-2106.A_21	Redondo Creek (Sulphur Creek to headwaters)	5/5C	6.34	MILES	20.6.4.108 pH		7,52	303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – HP and WQS review needed TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A, 25) and lower AUs were merged back into this AU ID. AU may 2016 not be perennial – HP and WQS review needed TMDL for temperature and SBD (sedimentation/siltation). De-listed for temperature 2008. Rio Grande cutthroat 2016 restoration in 1994 by NMG&F. TMDL for temperature and SBD (sedimentation). Delisted for (sedimentation).	
13020202 Jemez 13020202 Jemez	NM-2106.A_21 NM-2106.A_52	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)	5/5C 5/5C	6.34 15.68	MILES	20.6.4.108 pH	rients	5/5C	303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Bounday, the upper (NM-2016 A_25) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IP and WQS review needed TMDL for temperature and SBD (sedimentation/sitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 prestoration in 1994 by NMG&F. TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat temperature 2008. Rio Grande Cutthroat temperature 2008. Rio Grande Cutthroat	
13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_21 NM-2106.A_52 NM-2106.A_52	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)	s/sc s/sc	6.34 15.68 15.68	MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Sedi	rients bidity imentation/sitation	7,52	303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place)		AUs were merged back into this AU ID. AU may 1998 not be perennial – HP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A, 25) and lower AUs were merged back into this AU ID. AU may 2016 not be perennial – HP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Sio Grande Cutthroat 2016 restoration in 1994 by NMG&F.	
13020202 Jemez 13020202 Jemez	NM-2106.A_21 NM-2106.A_52 NM-2106.A_52	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)	5/5C 5/5C	6.34 15.68 15.68	MILES MILES MILES	20.6.4.108 pH 20.6.4.108 Nutr	rients bidity imentation/sitation	5/5C	303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Bounday, the upper (NM-2016 A_25) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IP and WQS review needed TMDL for temperature and SBD (sedimentation/sitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 prestoration in 1994 by NMG&F. TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat temperature 2008. Rio Grande Cutthroat temperature 2008. Rio Grande Cutthroat	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_21 NM-2106.A_52 NM-2106.A_52	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)	5/5C 5/5C 5/5C 5/5B	6.34 15.68 15.68	MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Sedi	rients bidity imentation/sitation	5/5C 5/5C 4A	303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed		AUs were merged back into this AU ID. AU may 1998 not be perennial – HP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A, 25) and lower AUs were merged back into this AU ID. AU may 2016 not be perennial – HP and WQS review needed  TMDL for temperature and SBD (sedimentation/siliation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/siliation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F.  1999 TMDL for SBD (sedimentation/siliation).  2016 TMDL for SBD (sedimentation/siliation).  Specific conductance TMDL EPA approved	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_21 NM-2106.A_52 NM-2106.A_52	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)	5/5C 5/5C 5/5C 5/5B	6.34 15.68 15.68	MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Sedi	rients bidity imentation/sitation	5/5C 5/5C 4A	303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed		AUs were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A, Z5) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F.  1996 ITMDL for SBD (sedimentation/silitation). Specific conductance TMDL EPA approved November 2021. TMDL for Alproxing Cool Specific Conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003),	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_21 NM-2106.A_52 NM-2106.A_52	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)	5/5C 5/5C 5/5C 5/5B	6.34 15.68 15.68	MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Sedi	rients bidity imentation/sitation	5/5C 5/5C 4A	303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed		AUs were merged back into this AU ID. AU may 1998 not be perennial – HP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A, 25) and lower AUs were merged back into this AU ID. AU may 2016 not be perennial – HP and WQS review needed  TMDL for temperature and SBD (sedimentation/siltation). De-listed for temperature 2008. Rio Grande cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation). De-listed for temperature 2008. Rio Grande cutthroat 2010 restoration in 1994 by NMG&F.  1996 TMDL for SBD (sedimentation). Belisted for temperature 2008. Rio Grande cutthroat 2010 restoration in 1994 by NMG&F.  1996 TMDL for SBD (sedimentation/siltation).  Specific conductance TMDL FPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999)	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_21 NM-2106.A_52 NM-2106.A_52	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)	5/5C 5/5C 5/5C 5/5B	6.34 15.68 15.68	MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Sedi	rients bidity imentation/sitation	5/5C 5/5C 4A	303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed		AUs were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A, Z5) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F.  1996 ITMDL for SBD (sedimentation/silitation). Specific conductance TMDL EPA approved November 2021. TMDL for Alproxing Cool Specific Conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003),	
13020202 Jemez  13020202 Jemez  13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106 A _ 52 NM-2106 A _ 52 NM-2106 A _ 50 NM-2106 A _ 50 NM-2106 A _ 50	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Cebolla (Rio de las Vacas to Fenton Lake)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25	MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Term	rients bidity mentation/siltation perature	5/5C 5/5C 4A	303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A_ZS) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F.  1996 TMDL for SBO (sedimentation/silitation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation); 2008. A TMDL Was repeared for temperature	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106 A _ 52 NM-2106 A _ 52 NM-2106 A _ 50 NM-2106 A _ 50 NM-2106 A _ 50	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25	MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Sedi	rients bidity mentation/siltation perature	5/5C 5/5C 4A	303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed		AUs were merged back into this AU ID. AU may 1998 not be perennial – IPP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A, 25) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IPP and WQS review needed TMDL for temperature and SBD (sedimentation/silation). De-listed for temperature 2008. Rio Grande Cutthroat electronial for temperature 30 per 10 pe	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106 A _ 52 NM-2106 A _ 52 NM-2106 A _ 50 NM-2106 A _ 50 NM-2106 A _ 50	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Cebolla (Rio de las Vacas to Fenton Lake)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25	MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Term	rients bidity mentation/siltation perature	5/5C 5/5C 4A	303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Bounday, the upper (NM-2016A_ZS) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). Perinnel Consultation of the State of the Sta	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106 A _ 52 NM-2106 A _ 52 NM-2106 A _ 50 NM-2106 A _ 50 NM-2106 A _ 50	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Cebolla (Rio de las Vacas to Fenton Lake)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25	MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Term	rients bidity mentation/siltation perature	5/5C 5/5C 4A	303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – IPP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A, 25) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IPP and WQS review needed TMDL for temperature and SBD (sedimentation/silation). De-listed for temperature 2008. Rio Grande Cutthroat electronial for temperature 30 per 10 pe	
13020202 Jemez  13020202 Jemez  13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106 A _ 52 NM-2106 A _ 52 NM-2106 A _ 50 NM-2106 A _ 50 NM-2106 A _ 50	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Cebolla (Rio de las Vacas to Fenton Lake)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25	MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Term	rients bidity mentation/siltation perature	5/5C 5/5C 4A	303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – IPP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A, Z5) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IPP and WQS review needed TMDL for temperature and SBD (sedimentation/siltation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/siltation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/siltation). De-listed for temperature 2008. Rio Grande cutthroat 2010 restoration in 1994 by NMG&F.  1996 TMDL for SBD (sedimentation/siltation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/siltation); de-list letter for total phosphorus. De-listed for sedimentation/siltation in 2008. A TMDL was prepared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/siltation); de-list letter for total phosphorus. De-listed for sedimentation/siltation in 2008. A TMDL was prepared for temperature 2016 (2009).	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106 A _ 52 NM-2106 A _ 52 NM-2106 A _ 50 NM-2106 A _ 50 NM-2106 A _ 50	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Cebolla (Rio de las Vacas to Fenton Lake)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25	MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Term	rients bidity mentation/siltation perature	5/5C 5/5C 4A	303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Bounday, the upper (NM-2016 A_25) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F. TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F. 1996 TMDL for SBD (sedimentation/silitation). 2015 TMDL for SBD (sedimentation/silitation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation) is cellisted for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009)). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation) is de-list letter for total phosphorus. De-listed for sedimentation/silitation) for sedimentation/silitation is de-list letter for total phosphorus. De-listed for sedimentation/silitation phosphorus.	
13020202 Jemez  13020202 Jemez  13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_21  NM-2106.A_52  NM-2106.A_50  NM-2106.A_50  NM-2106.A_50	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters) Rio Cebolla (Rio de las Vacas to Fenton Lake) Rio Cebolla (Rio de las Vacas to Fenton Lake) Rio Cebolla (Rio de las Vacas to Fenton Lake)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25	MILES MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nuth  20.6.4.108 Turh 20.6.4.108 Sedi 20.6.4.108 Term  20.6.4.108 Nuth	rients  sidity mentation/Siltation perature	5/5C 5/5C 4A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A, Z5) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IP and WQS review needed TMDL for temperature and S5D (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and S5D (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F.  TMDL for temperature and S5D (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F. 2016 TMDL for S5D (sedimentation/silitation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and S8D (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2015. TMDL for Al chronic (2003), turbidity, and S8D (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2015. TMDL for Al chronic (2003), turbidity, and S8D (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was repeared for temperature in 2008. A TMDL was prepared for temperature phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature approaches the properature approaches the properature approaches ap	
13020202 Jemez  13020202 Jemez  13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_21  NM-2106.A_52  NM-2106.A_50  NM-2106.A_50  NM-2106.A_50	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Cebolla (Rio de las Vacas to Fenton Lake)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25	MILES MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Term	rients  sidity mentation/Siltation perature	5/5C 5/5C 4A	303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A_ZS) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&E.  TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&E.  1996 TMDL for SBD (sedimentation/silitation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMD for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was repeared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009).	
13020202 Jemez  13020202 Jemez  13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_21  NM-2106.A_52  NM-2106.A_50  NM-2106.A_50  NM-2106.A_50	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters) Rio Cebolla (Rio de las Vacas to Fenton Lake) Rio Cebolla (Rio de las Vacas to Fenton Lake) Rio Cebolla (Rio de las Vacas to Fenton Lake)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25	MILES MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nuth  20.6.4.108 Turh 20.6.4.108 Sedi 20.6.4.108 Term  20.6.4.108 Nuth	rients  sidity mentation/Siltation perature	5/5C 5/5C 4A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016 A_25) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IPP and WQS review needed TMDL for temperature and SED (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F. TMDL for temperature and SED (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F. TMDL for SEP (sedimentation/silitation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SED (1999) (sedimentation/silitation) in 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SED (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SED (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), Specific conductance TMDL EPA approved November 2021. TMDL for Al chroni	
13020202 Jemez  13020202 Jemez  13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_21  NM-2106.A_52  NM-2106.A_50  NM-2106.A_50  NM-2106.A_50	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters) Rio Cebolla (Rio de las Vacas to Fenton Lake) Rio Cebolla (Rio de las Vacas to Fenton Lake) Rio Cebolla (Rio de las Vacas to Fenton Lake)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25	MILES MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nuth  20.6.4.108 Turh 20.6.4.108 Sedi 20.6.4.108 Term  20.6.4.108 Nuth	rients  sidity mentation/Siltation perature	5/5C 5/5C 4A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A_ZS) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IP and WQS review needed TMDL for temperature and SBD (sedimentation/siltation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/siltation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  1996 TMDL for SBD (sedimentation/siltation). 2016 TMDL for SBD (sedimentation/siltation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/siltation) in 2008. A TMDL was perpared for temperature 2018 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for a defonic (2003), turbidity, and SBD (1999) (sedimentation/siltation) in 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for all chronic (2003), turbidity, and SBD (1999) (sedimentation/siltation); de-list letter for total phosphorus. De-listed for sedimentation/siltation in 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/siltation) in 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/siltation) in 2008. A TMDL was prepared for temperature 2016 (2009).	
13020202 Jemez  13020202 Jemez  13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_21  NM-2106.A_52  NM-2106.A_50  NM-2106.A_50  NM-2106.A_50	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters) Rio Cebolla (Rio de las Vacas to Fenton Lake) Rio Cebolla (Rio de las Vacas to Fenton Lake) Rio Cebolla (Rio de las Vacas to Fenton Lake)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25	MILES MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nuth  20.6.4.108 Turh 20.6.4.108 Sedi 20.6.4.108 Term  20.6.4.108 Nuth	rients  sidity mentation/Siltation perature	5/5C 5/5C 4A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (INM-2016 A. 25) and lower AUs were merged back into this AU ID. AU may 2016 not be perennial – IPP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 prestoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 prestoration in 1994 by NMG&F.  TMDL for SBP (sedimentation/silitation). 2016 TMDL for SBD (sedimentation/silitation). 2016 TMDL for SBD (sedimentation/silitation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMDL for a cleronic (2003), turbidity, and SBD (1999) (sedimentation/silitation) in 2008. A TMDL was prepared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for for Al chronic (2003), turbidity, and SBD (1909) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for for Al chronic (2003), turbidity, and SBD (1909) (sedimentation/silitation); d	
13020202 Jemez  13020202 Jemez  13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_21  NM-2106.A_52  NM-2106.A_50  NM-2106.A_50  NM-2106.A_50	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters) Rio Cebolla (Rio de las Vacas to Fenton Lake) Rio Cebolla (Rio de las Vacas to Fenton Lake) Rio Cebolla (Rio de las Vacas to Fenton Lake)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25	MILES MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nuth  20.6.4.108 Turh 20.6.4.108 Sedi 20.6.4.108 Term  20.6.4.108 Nuth	rients  sidity mentation/Siltation perature	5/5C 5/5C 4A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)	06/02/2003	AUS were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A_ZS) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F. TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F. 1996 TMDL for SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F. 1996 TMDL for SBD (sedimentation/silitation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009)). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009)). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009).	
13020202 Jemez  13020202 Jemez  13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_52  NM-2106.A_52  NM-2106.A_50  NM-2106.A_50  NM-2106.A_30	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters) Rio Cebolla (Rio de las Vacas to Fenton Lake) Rio Cebolla (Rio de las Vacas to Fenton Lake) Rio Cebolla (Rio de las Vacas to Fenton Lake)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25 13.79	MILES MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nuth  20.6.4.108 Turh 20.6.4.108 Sedi 20.6.4.108 Term  20.6.4.108 Nuth	rients  bidity imentation/Siltation sperature  rients	5/5C 5/5C 4A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)	06/02/2003	AUs were merged back into this AU ID. AU may 1998 not be perennial – IP and WQS review needed TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A_ZS) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F. TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F. TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F. JOSPH TMDL for SBD (sedimentation/silitation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009)). Specific conductance TMDL EPA approved November 2021. TMDL for al chronic (2003), turbidity, and SBD (1999)) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009)).	
13020202 Jemez  13020202 Jemez  13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_52  NM-2106.A_52  NM-2106.A_50  NM-2106.A_50  NM-2106.A_30	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Gebolla (Rio de las Vacas to Fenton Lake)  Rio Guadalupe (Jemez River to confl with Rio Cebolla)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25 13.79	MILES MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Sedi  20.6.4.108 Nutr	rients  bidity imentation/Siltation sperature  rients	5/5C 5/5C 4A	303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed 303(d) List (no TMDL in place) TMDL Completed	06/02/2003 09/23/2016	AUS were merged back into this AU ID. AU may 1998 not be perennial – IPP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A, Z5) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IPP and WQS review needed TMDL for temperature and S5D (sedimentation/siltation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and S5D (sedimentation/siltation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and S5D (sedimentation/siltation). De-listed for temperature 2008. Rio Grande cutthroat 2010 restoration in 1994 by NMG&F.  1996 TMDL for S5D (sedimentation/siltation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and S5D (1999) (sedimentation/siltation); de-list letter for total phosphorus. De-listed for sedimentation/siltation in 2008. A TMDL was prepared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and S5D (1999) (sedimentation/siltation); de-list letter for total phosphorus. De-listed for sedimentation/siltation in 2008. A TMDL was prepared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and S5D (1999) (sedimentation/siltation); de-list letter for total phosphorus. De-listed for sedimentation/siltation in 2008. A TMDL was prepared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and S5D (1999) (sedimentation/siltation); de-list letter for total phosphorus. De-listed for sedimentation/siltation in 2008. A TMDL was prepared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and S5D (1999) (sedimentation/siltation); de-list letter for total	
13020202 Jemez  13020202 Jemez  13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_52  NM-2106.A_52  NM-2106.A_50  NM-2106.A_50  NM-2106.A_30	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Gebolla (Rio de las Vacas to Fenton Lake)  Rio Guadalupe (Jemez River to confl with Rio Cebolla)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25 13.79	MILES MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Sedi  20.6.4.108 Nutr	rients  bidity imentation/Siltation sperature  rients	5/5C 5/5C 4A	303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed 303(d) List (no TMDL in place) TMDL Completed	06/02/2003 09/23/2016	AUs were merged back into this AU ID. AU may 1998 not be perennial – IPP and WQS review needed TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Bounday, the upper (NM-2016A_Z5) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IPP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). Perinner 1996 fMDL for SBD (sedimentation/silitation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation) is 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009)).  Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009).	
13020202 Jemez  13020202 Jemez  13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_52  NM-2106.A_52  NM-2106.A_50  NM-2106.A_50  NM-2106.A_30	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Gebolla (Rio de las Vacas to Fenton Lake)  Rio Guadalupe (Jemez River to confl with Rio Cebolla)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25 13.79	MILES MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Sedi  20.6.4.108 Nutr	rients  bidity imentation/Siltation sperature  rients	5/5C 5/5C 4A	303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed 303(d) List (no TMDL in place) TMDL Completed	06/02/2003 09/23/2016	AUS were merged back into this AU ID. AU may 1998 not be perennial – IPP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A_ZS) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IPP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F.  1996 ITMDL for SBD (sedimentation/silitation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was repeared for temperature 2008 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter	
13020202 Jemez  13020202 Jemez  13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_52  NM-2106.A_52  NM-2106.A_50  NM-2106.A_50  NM-2106.A_30	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Gebolla (Rio de las Vacas to Fenton Lake)  Rio Guadalupe (Jemez River to confl with Rio Cebolla)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25 13.79	MILES MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Sedi  20.6.4.108 Nutr	rients  bidity imentation/Siltation sperature  rients	5/5C 5/5C 4A	303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed 303(d) List (no TMDL in place) TMDL Completed	06/02/2003 09/23/2016	AUS were merged back into this AU ID. AU may 1998 not be perennial – IPP and WQS review needed TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Bounday, the upper (NM-2016A_Z5) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IPP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F.  1996 TMDL for SBD (sedimentation/silitation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009)). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009)). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009).	
13020202 Jemez  13020202 Jemez  13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_21  NM-2106.A_52  NM-2106.A_50  NM-2106.A_50  NM-2106.A_30  NM-2106.A_30	Redondo Creek (Sulphur Creek to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Fenton Lake to headwaters)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Cebolla (Rio de las Vacas to Fenton Lake)  Rio Gebolla (Rio de las Vacas to Fenton Lake)  Rio Guadalupe (Jemez River to confl with Rio Cebolla)	5/5C 5/5C 5/5C 5/5B	15.68 15.68 7.25 7.25 13.79	MILES MILES MILES MILES MILES MILES MILES MILES	20.6.4.108 pH  20.6.4.108 Nutr  20.6.4.108 Turt  20.6.4.108 Sedi  20.6.4.108 Nutr	rients  oidity imentation/Siltation perature  rients  cific Conductance	5/5C 5/5C 4A	303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed 303(d) List (no TMDL in place) TMDL Completed	06/02/2003 09/23/2016	AUS were merged back into this AU ID. AU may 1998 not be perennial – IPP and WQS review needed  TMDL for turbidity, total phosphorus, and temperature. Previously split at the Valles Caldera Boundary, the upper (NM-2016A_ZS) and lower AUS were merged back into this AU ID. AU may 2016 not be perennial – IPP and WQS review needed TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2016 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F.  TMDL for temperature and SBD (sedimentation/silitation). De-listed for temperature 2008. Rio Grande Cutthroat 2010 restoration in 1994 by NMG&F.  1996 ITMDL for SBD (sedimentation/silitation). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009).  Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was prepared for temperature 2016 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter for total phosphorus. De-listed for sedimentation/silitation in 2008. A TMDL was repeared for temperature 2008 (2009). Specific conductance TMDL EPA approved November 2021. TMDL for Al chronic (2003), turbidity, and SBD (1999) (sedimentation/silitation); de-list letter	

								Natural conditions may contribute to high	
								aluminum concentrations in the Jemez Mountains;	
								aluminum criteria may need review to identify	
13020202 Jemez	NM-2106.A_46 Rio de las Vacas (Clear Creek to headwaters	s) 5/5B	10.66	MILES 20.6.4.108	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)	2016 appropriate/attainable levels.	
								TMDL for temperature and TOC (2003). A TMDL	
13020202 Jemez	NM-2106.A_40 Rio de las Vacas (Rio Cebolla to Clear Creek	dA 4A	15.61	MILES 20.6.4.108	Nutrients	4A	TMDL Completed 09/15/2009		
		•							
								TMDL for temperature and TOC (2003). A TMDL	
13020202 Jemez	NM-2106.A_40 Rio de las Vacas (Rio Cebolla to Clear Creek	() 4A	15.61	MILES 20.6.4.108	Temperature	4A	TMDL Completed 06/02/2003	1998 was prepared for plant nutrients (2009).	
								TMDL for temperature, TOC, and SBD	
								(sedimentation/siltation) (2003). A TMDL was	
42020202	NA 2405 A 42 Pro- North Pro- (Pin de la Visanda la de	duntum) 5/56	42.04	20 5 4 400	N. and and		73401 5	prepared for plant nutrients (2009). AU may not	
13020202 Jemez	NM-2106.A_42 Rito Penas Negras (Rio de las Vacas to head	dwaters) 5/5C	13.04	MILES 20.6.4.108	Nutrients	4A	TMDL Completed 09/15/2009	2008 be perennial HP and WQS review needed.	
								TMDL for temperature, TOC, and SBD	
								(sedimentation/siltation) (2003). A TMDL was	
13020202 Jemez	NM-2106.A_42 Rito Penas Negras (Rio de las Vacas to head	dwaters) 5/5C	12.04	MILES 20 6 4 100	Sedimentation/Siltation		TMDL Completed 06/02/2003	prepared for plant nutrients (2009). AU may not 1998 be perennial HP and WQS review needed.	
13020202 Jemez	NM-2106.A_42 Rito Penas Negras (Rio de las vacas to nead	dwaters) 5/5C	13.04	MILES 20.6.4.108	Sedimentation/Siltation	4A	TMDL Completed 06/02/2003	1998 be perennial HP and WQS review needed.	
								TMDL for temperature, TOC, and SBD	
								(sedimentation/siltation) (2003). A TMDL was	
13020202 Jemez	NM-2106.A_42 Rito Penas Negras (Rio de las Vacas to head	dwaters) 5/5C	12.04	MILES 20.6.4.108	Temperature	4A	TMDL Completed 06/02/2003	prepared for plant nutrients (2009). AU may not 1998 be perennial HP and WQS review needed.	
13020202 Jeniez	NW-2100.A_42 Nto Felias Negras (No de las vacas to fiead	awaters) 3/3C	13.04	WILLS 20.0.4.108	remperature	40	TWO Completed 00/02/2003	1990 be perennial — fir and with review needed.	
								TMDL for temperature, TOC, and SBD	
								(sedimentation/siltation) (2003). A TMDL was	
13020202 Jemez	NM-2106.A_42 Rito Penas Negras (Rio de las Vacas to head	dwaters) 5/5C	13.04	MILES 20.6.4.108	Turbidity	5/5B	303(d) List (no TMDL in place)	prepared for plant nutrients (2009). AU may not 2010 be perennial HP and WQS review needed.	
13020202 Jeniez	INVESTOUR_42 INTO PENAS NEGLAS (NIO de las vacas to nead	awaters) 3/3C	15.04	WILLS 20.0.4.108	Turbidity	3/36	303(d) ESC (NO TIVIDE III place)	TMDLs were prepared for temperature and	
								sedimentation/siltation (2009). AU may not be	
13020202 Jemez	NM-2106.A_43 Rito de las Palomas (Rio de las Vacas to hea	adwaters) 5/5C	5.8	MILES 20.6.4.108	Sedimentation/Siltation	4A	TMDL Completed 09/15/2009		
								TMDLs were prepared for temperature and sedimentation/siltation (2009). AU may not be	
13020202 Jemez	NM-2106.A_43 Rito de las Palomas (Rio de las Vacas to hea	adwaters) 5/5C	5.8	MILES 20.6.4.108	Turbidity	5/5B	303(d) List (no TMDL in place)	2010 perennial HP and WQS review needed.	
								Temperature and turbidity TMDL EPA approved	
13020202 Jemez	NM-2106.A_24 Rito de los Indios (San Antonio Creek to hea	adwaters) 5/5C	4.57	MILES 20.6.4.108	Nutrients	5/5C	303(d) List (no TMDL in place)	2016 November 2021.	
13020202 Jemez	NM-2106.A_24 Rito de los Indios (San Antonio Creek to hea	adwaters) 5/5C	4.57	MILES 20.6.4.108	Temperature	44	TMDL Completed 11/24/2021	Temperature and turbidity TMDL EPA approved 2016 November 2021.	
13020202 Jenier	THE LEGISLE AND ADDRESS OF THE LEGISLE AND ADDRE	3,30	4.57	141122 20.0.4.100	remperature		11/24/2023	Temperature and turbidity TMDL EPA approved	
13020202 Jemez	NM-2106.A_24 Rito de los Indios (San Antonio Creek to hea	adwaters) 5/5C	4.57	MILES 20.6.4.108	Turbidity	4A	TMDL Completed 11/24/2021		
								TADI (	
								TMDL for turbidity and temperature (2003). TMDL for arsenic (2009). Natural conditions may	
								contribute to high aluminum concentrations in the	
								Jemez Mountains; aluminum criteria may need	
13020202 Jemez	NM-2106.A_20 San Antonio Creek (East Fork Jemez to VCN	IP bnd) 5/5A	12.62	MILES 20.6.4.108	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)	2016 review to identify appropriate/attainable levels.	
								TMDL for turbidity and temperature (2003). TMDL	
								for arsenic (2009). Natural conditions may	
								contribute to high aluminum concentrations in the	
13020202 Jemez	NM-2106.A_20 San Antonio Creek (East Fork Jemez to VCN	IP bnd) 5/5A	12.62	MILES 20.6.4.108	Temperature	40	TMDL Completed 06/02/2003	Jemez Mountains; aluminum criteria may need 1998 review to identify appropriate/attainable levels.	
13020202 Jeniez	NW-2100.A_20 Sall Altolilo Cleek (East Folk Jelliez to VCIV	3/3A	12.02	WILLS 20.0.4.100	remperature	40	TWDE completed 00/02/2003	1330 leview to identify appropriate/attainable levels.	
								TMDL for turbidity and temperature (2003). TMDL	
								for arsenic (2009). Natural conditions may	
								contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need	
13020202 Jemez	NM-2106.A_20 San Antonio Creek (East Fork Jemez to VCN	IP bnd) 5/5A	12.62	MILES 20.6.4.108	Turbidity	4A	TMDL Completed 06/02/2003		
								TMDL for temperature (2003). Natural conditions	
								may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may	
								need review to identify appropriate/attainable	
								levels. In addition, the low pH in this AU is likely	
								contributing to increased metals concentrations.	
13020202 Jemez	NM-2106.A_26 San Antonio Creek (VCNP bnd to headwater	ers) 5/5B	19.5	MILES 20.6.4.108	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)	AU may not be perennial HP and WQS review 2016 needed.	
					. ,				
								TMDL for temperature (2003). Natural conditions	
								may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may	
								need review to identify appropriate/attainable	
								levels. In addition, the low pH in this AU is likely	
								contributing to increased metals concentrations.	
13020202 Jemez	NM-2106.A_26 San Antonio Creek (VCNP bnd to headwater	ers) 5/5B	10 5	MILES 20.6.4.108	Nutrients	5/5B	303(d) List (no TMDL in place)	AU may not be perennial HP and WQS review 2016 needed.	
1302020236/1167	MM-2100.5_20 San Antonio Creek (VCMP Dilu (O neadwater	, 2/20	19.5	20.0.4.108	THE PERIOD	عد رد	Sosta) List (no Tiviot III place)	Loud needed.	
								TMDL for temperature (2003). Natural conditions	
								may contribute to high aluminum concentrations	
								in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable	
								levels. In addition, the low pH in this AU is likely	
								contributing to increased metals concentrations.	
13020202 Jemez	NM-2106.A_26 San Antonio Creek (VCNP bnd to headwater	ers) 5/5B	10.5	MILES 20.6.4.108	Tomografius		TMDL Completed 06/02/2003	AU may not be perennial HP and WQS review 1998 needed.	
	ININI-Z100.A_Z0 3dii ANTONIO CREEK (VCNP DNG tO headwater	:13) 5/58	19.5	IVIILES 20.6.4.108	remperature	444	TIMIDE COMPRETEU 06/02/2003	1930 needed.	

											TMDL for temperature (2003). Natural conditions	
											may contribute to high aluminum concentrations	
											in the Jemez Mountains; aluminum criteria may	
											need review to identify appropriate/attainable	
											levels. In addition, the low pH in this AU is likely	
											contributing to increased metals concentrations.	
											AU may not be perennial HP and WQS review	
13020202 Jemez	NM-2106.A_26	San Antonio Creek (VCNP bnd to headwaters)	5/5B	19.5 MILES	20.6.4.108	Turbidity	5/5B	303(d) List (no TMDL in place)		2016	needed.	
											This reservoir has a headgate on one end of the	
											dam that is the beginning of Nacimiento Creek (Rio Puerco Watershed). The dam also has a	
											spillway that empties into Clear Creek, which is in	
											the Jemez watershed. The water level June 2004	
13020202 Jemez	NM-2106.B 10	San Gregorio Lake	5/5A	35.93 ACRES	20.6.4.134	Nutrients	5/5A	303(d) List (no TMDL in place)	2021		did not reach this spillway.	
			.,.				,					
											TMDL were previously prepared for pH and	
											conductivity. WQS change to 20.6.4.124 resulted	
											in de-list (pH is naturally low in this watershed).	
											Natural conditions may contribute to high	
											aluminum concentrations in the Jemez Mountains;	
420202031	NA 2405 A 22	Salahar Sarah (Badanda Sarah ta barah salam)	r (rn	0.00	20 5 4 4 2 4	Alimitera Tatal Bassanahla	r /rn	202(4) ( :-			aluminum criteria may need review to identify	
13020202 Jemez	NWI-2106.A_22	Sulphur Creek (Redondo Creek to headwaters)	5/5B	8.UZ MILES	20.6.4.124	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2016	appropriate/attainable levels.	
											Natural conditions may contribute to high	
							1				aluminum concentrations in the Jemez Mountains:	
							1				aluminum criteria may need review to identify	
							1				appropriate/attainable levels. In addition, the low	
							1				pH in this AU is likely contributing to increased	
											metals concentrations. HP needed this AU may	
	1										not be perennial. pH applicable to 20.6.4.108	
											NMAC not attainable given naturally low pH in	
13020202 Jemez	NM-2106.A_27	Sulphur Creek (San Antonio Creek to Redondo Creek)	5/5B	1.01 MILES	20.6.4.108	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2016	upstream AU.	
											Natural conditions may contribute to high	
											aluminum concentrations in the Jemez Mountains;	
											aluminum criteria may need review to identify	
											appropriate/attainable levels. In addition, the low	
											pH in this AU is likely contributing to increased metals concentrations. HP needed this AU may	
											not be perennial. pH applicable to 20.6.4.108	
											NMAC not attainable given naturally low pH in	
13020202 Jemez	NM-2106 Δ 27	Sulphur Creek (San Antonio Creek to Redondo Creek)	5/5B	1.01 MILES	20 6 4 108	Temperature	5/5B	303(d) List (no TMDL in place)			upstream AU.	
130LULUL 3CHICL												
							-,	, , , , , , , , , , , , , , , , , , , ,		1010		
							-,	, , , , , , , , , , , , , , , , , , , ,			Natural conditions may contribute to high	
	_							,				
							,,,,,	,			Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify	
								,			Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains;	
											Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU is likely contributing to increased	
							7,52				Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/atinable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. HP needed – this AU may	
											Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. HP needed – this AU may not be perennial. Put applicable to 20.6.4.108	
											Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/pattainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. HP needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in	
13020202 Jemez		Sulphur Creek (San Antonio Creek to Redondo Creek)	5/5B		20.6.4.108		5/5B	303(d) List (no TMDL in place)			Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. HP needed – this AU may not be perennial. Put applicable to 20.6.4.108	
13020202 Jemez		Sulphur Creek (San Antonio Creek to Redondo Creek)	5/5B		20.6.4.108					2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AIU is likely contributing to increased metals concentrations. PH needed – this AU may not be prerennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.	
13020202 Jemez		Sulphur Creek (San Antonio Creek to Redondo Creek)	5/58		20.6.4.108					2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriately attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. PH needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.	
13020202 Jemez		Sulphur Creek (San Antonio Creek to Redondo Creek)	5/58		20.6.4.108					2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. HP needed — this AU may not be perennial. pH applicable to 20.6.4.108 NNAC not attainable given naturally low pH in upstream AU. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains;	
13020202]Jemez		Sulphur Creek (San Antonio Creek to Redondo Creek)	5/58		20.6.4.108					2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriately attainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. PH needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify	
13020202 Jemez		Sulphur Creek (San Antonio Creek to Redondo Creek)	5/58		20.6.4.108					2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. HP needed — this AU may not be perennial. pH applicable to 20.6.4.108 NNAC not attainable given naturally low pH in upstream AU. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains;	
13020202 Jemez		Sulphur Creek (San Antonio Creek to Redondo Creek)	5/58		20.6.4.108					2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. HP needed — this AU may not be perennial. pH applicable to 20.6.4.108 NNAC not attainable given naturally low pH in upstream AU. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low	
13020202 Jemez		Sulphur Creek (San Antonio Creek to Redondo Creek)	5/58		20.6.4.108					2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may ned review to identify appropriate platinable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. FIP needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU is likely contributing to increased	
	NM-2106 A_27		,,,,,	1.01 MILES			5/58	303(d) List (no TMDL in place)		2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriately attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. PH needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. HP needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in	
	NM-2106 A_27	Sulphur Creek (San Antonio Creek to Redondo Creek)  Sulphur Creek (San Antonio Creek to Redondo Creek)	5/58							2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/patianable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. HP needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/pattainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. HP needed – this AU may not be perennial. JP applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.	
13020202 Jemez	NM-2106.A_27	Sulphur Creek (San Antonio Creek to Redondo Creek)	,,,,,	1.01 MILES	20.6.4.108	Turbidity	5/58	303(d) List (no TMDL in place) 303(d) List (no TMDL in place)		2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriately attainable levels. In addition, the low plf in this AU is likely contributing to increased metals concentrations. HP needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. HP needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.	
	NM-2106 A_27		,,,,,	1.01 MILES	20.6.4.108		5/58	303(d) List (no TMDL in place)	11/24/2021	2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum contentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. PH needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. HP needed – this AU may not be perennial. PH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.	
13020202 Jemez 13020202 Jemez	NM-2106.A_27 NM-2106.A_27 NM-2105.5_20	Sulphur Creek (San Antonio Creek to Redondo Creek) Vällecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)	5/58 4A	1.01 MILES  1.01 MILES  3.51 MILES	20.6.4.108 20.6.4.98	Turbidity  pH  Arsenic, Dissolved	5/58 5/58	303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed		2010 2016 2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriately attainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. FM needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. FM needed – this AU may not be perennial. PH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU. Dissolved arsenic TMDL EPA approved November 2021. Sometimes referred to as Paliza Creek because it	
13020202 Jemez	NM-2106.A_27	Sulphur Creek (San Antonio Creek to Redondo Creek)	,,,,,	1.01 MILES	20.6.4.108 20.6.4.98	Turbidity	5/58	303(d) List (no TMDL in place) 303(d) List (no TMDL in place)	11/24/2021 2023	2010 2016 2016 2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum contentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. PH needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in the AU Is likely contributing to increased metals concentrations. PH needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pt in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.	
13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_27 NM-2106.A_27 NM-2105.5_20 NM-2105.5_21	Sulphur Creek (San Antonio Creek to Redondo Creek) Vällecito Ck (Jemez Pueblo bnd to Div abv Ponderosa) Vällecito Ck (Perennial Prt Div abv Ponderosa to headwaters)	5/58 4A 5/5A	1.01 MILES  1.01 MILES  1.01 MILES  1.01 MILES  1.01 MILES	20.6.4.108 20.6.4.98 20.6.4.107	Turbidity  pH  Arsenic, Dissolved  Sedimentation/Siltation	5/58 5/58 4A 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed 303(d) List (no TMDL in place)	2023	2010 2016 2016 2016	Natural conditions may contribute to high aluminum concentrations in the Jemes Mountains; aluminum criteria may need review to identify appropriate/patianable levels. In addition, the low phi in this AU is likely contributing to increased metals concentrations. FIP needed — this AU may not be perennial. pH applicable to 20.6.4.108 NNAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemes Mountains; aluminum contentrations in the Jemes Mountains; aluminum contentrations in the Jemes Mountains; aluminum contentrations and period price in the Jemes Mountains; aluminum contentrations in the Jemes Mountains; aluminum content any needer selves to identify appropriate/attainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. FIP needed — this AU may not be perennial. JP applicable to 20.6.4.108 NNAC not attainable given naturally low pH in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.	
13020202 Jemez 13020202 Jemez	NM-2106.A_27 NM-2106.A_27 NM-2105.5_20	Sulphur Creek (San Antonio Creek to Redondo Creek) Vällecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)	5/58 4A	1.01 MILES  1.01 MILES  3.51 MILES	20.6.4.108 20.6.4.98 20.6.4.107	Turbidity  pH  Arsenic, Dissolved	5/58 5/58	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed 303(d) List (no TMDL in place)	2023	2010 2016 2016 2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum contentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. PH needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in the AU Is likely contributing to increased metals concentrations. PH needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pt in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.	
13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_27 NM-2106.A_27 NM-2105.5_20 NM-2105.5_21	Sulphur Creek (San Antonio Creek to Redondo Creek) Vällecito Ck (Jemez Pueblo bnd to Div abv Ponderosa) Vällecito Ck (Perennial Prt Div abv Ponderosa to headwaters)	5/58 4A 5/5A	1.01 MILES  1.01 MILES  1.01 MILES  1.01 MILES  1.01 MILES	20.6.4.108 20.6.4.98 20.6.4.107	Turbidity  pH  Arsenic, Dissolved  Sedimentation/Siltation	5/58 5/58 4A 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed 303(d) List (no TMDL in place)	2023	2010 2016 2016 2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/pattainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. Fin Reeded — this AU may not be perennial. pH applicable to 20.6.4.108 NNAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum concentrations in	
13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_27 NM-2106.A_27 NM-2105.5_20 NM-2105.5_21	Sulphur Creek (San Antonio Creek to Redondo Creek) Vällecito Ck (Jemez Pueblo bnd to Div abv Ponderosa) Vällecito Ck (Perennial Prt Div abv Ponderosa to headwaters)	5/58 4A 5/5A	1.01 MILES  1.01 MILES  1.01 MILES  1.01 MILES  1.01 MILES	20.6.4.108 20.6.4.98 20.6.4.107	Turbidity  pH  Arsenic, Dissolved  Sedimentation/Siltation	5/58 5/58 4A 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed 303(d) List (no TMDL in place)	2023	2010 2016 2016 2016 2010	Natural conditions may contribute to high aluminum concentrations in the Jemes Mountains; aluminum criteria may need review to identify appropriate/patianable levels. In addition, the low phi in this AU is likely contributing to increased metals concentrations. FIP needed — this AU may not be perennial. pH applicable to 20.6.4.108 NNAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemes Mountains; aluminum contentrations in the Jemes Mountains; aluminum contentrations in the Jemes Mountains; aluminum contentrations and period price in the Jemes Mountains; aluminum contentrations in the Jemes Mountains; aluminum content any needer selves to identify appropriate/attainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. FIP needed — this AU may not be perennial. JP applicable to 20.6.4.108 NNAC not attainable given naturally low pH in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_27 NM-2106.A_27 NM-2105.5_20 NM-2105.5_21 NM-2105.5_21	Sulphur Creek (San Antonio Creek to Redondo Creek)  Vallecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)	5/58 4A 5/5A	1.01 MILES  1.01 MILES  3.51 MILES  13.14 MILES	20.6.4.108 20.6.4.98 20.6.4.107 20.6.4.107	DH Arsenic, Dissolved Sedimentation/Siltation Turbidity	5/58 5/58 4A 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)  303(d) List (no TMDL in place)	2023 2023	2010 2016 2016 2016 2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. HP needed — this AU may not be perennial. pH applicable to 20.6.4.108 NNAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. HP needed — this AU may not be perennial. pH applicable to 20.6.4.108 NNAC not attainable given naturally low pH in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.  TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum MDL was revised to a total recoverable autimnium TMDL was revised to a total recoverable autimnium TMDL to 2018 using	
13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_27 NM-2106.A_27 NM-2105.5_20 NM-2105.5_21 NM-2105.5_21	Sulphur Creek (San Antonio Creek to Redondo Creek) Vällecito Ck (Jemez Pueblo bnd to Div abv Ponderosa) Vällecito Ck (Perennial Prt Div abv Ponderosa to headwaters)	5/58 4A 5/5A	1.01 MILES  1.01 MILES  3.51 MILES  13.14 MILES	20.6.4.108 20.6.4.98 20.6.4.107 20.6.4.107	Turbidity  pH  Arsenic, Dissolved  Sedimentation/Siltation	5/58 5/58 4A 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed 303(d) List (no TMDL in place)	2023	2010 2016 2016 2016 2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/pattainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. HP needed — this AU may not be perennial. pH applicable to 20.6.4.108 NNAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum concentrations in the Jemez Mountains; aluminum concentrations in the Jemez Mountains; aluminum concentrations in Peneded — this AU may not be perennial. Plat palpicable to 20.6.4.108 NNAC not attainable given naturally low pH in upstream AU.  Dissolved ansenic TIMDL EPA approved November 2021.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.  TIMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum (2010).	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_27 NM-2106.A_27 NM-2105.5_20 NM-2105.5_21 NM-2105.5_21	Sulphur Creek (San Antonio Creek to Redondo Creek)  Vallecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)	5/58 4A 5/5A 5/5A	1.01 MILES  1.01 MILES  3.51 MILES  13.14 MILES	20.6.4.108 20.6.4.98 20.6.4.107 20.6.4.107	DH Arsenic, Dissolved Sedimentation/Siltation Turbidity	5/58 5/58 4A 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)  303(d) List (no TMDL in place)	2023 2023	2010 2016 2016 2010 2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. HP needed — this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. HP needed — this AU may not be perennial. PH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.  TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using the current applicable WCC.	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_27 NM-2106.A_27 NM-2105.5_20 NM-2105.5_21 NM-2105.5_21	Sulphur Creek (San Antonio Creek to Redondo Creek)  Vallecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)	5/58 4A 5/5A 5/5A	1.01 MILES  1.01 MILES  3.51 MILES  13.14 MILES	20.6.4.108 20.6.4.98 20.6.4.107 20.6.4.107	DH Arsenic, Dissolved Sedimentation/Siltation Turbidity	5/58 5/58 4A 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)  303(d) List (no TMDL in place)	2023 2023	2010 2016 2016 2010 2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. HP needed – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. HP needed – this AU may not be perennial. JH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.  TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL in 2018 using the current applicable WQCC.	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_27 NM-2106.A_27 NM-2105.5_20 NM-2105.5_21 NM-2105.5_21	Sulphur Creek (San Antonio Creek to Redondo Creek)  Vallecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)	5/58 4A 5/5A 5/5A	1.01 MILES  1.01 MILES  3.51 MILES  13.14 MILES	20.6.4.108 20.6.4.98 20.6.4.107 20.6.4.107	DH Arsenic, Dissolved Sedimentation/Siltation Turbidity	5/58 5/58 4A 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)  303(d) List (no TMDL in place)	2023 2023	2010 2016 2016 2010 2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. HP needed — this AU may not be perennial. PH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. HP needed — this AU may not be perennial. PH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.  Sometimes referred to as Paliza Creek because it flows through Paliza Camyon.  TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using the current applicable WCC.  TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL was revised to a TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL was revise	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez 13020203 Rio Grande-Albuquerque	NM-2106.A_27  NM-2106.A_27  NM-2105.5_20  NM-2105.5_21  NM-2105.5_21	Sulphur Creek (San Antonio Creek to Redondo Creek)  Vallecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Rio Grande (Arroyo de las Canas to Rio Puerco)	5/5B 4A 5/5A 5/5A 5/5A	1.01 MILES  1.01 MILES  3.51 MILES  13.14 MILES  30.59 MILES	20.6.4.108 20.6.4.98 20.6.4.107 20.6.4.107	pH Arsenic, Dissolved Sedimentation/Sitation Turbidity Aluminum, Total Recoverable	5/58 5/58 4A 5/5A 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)  TMDL Completed	2023 2023 04/27/2018	2016 2016 2016 2010 2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum contentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low phi in this AU is likely contributing to increased metals concentrations. Phr peeder – this AU may not be perennial. phi applicable to 20.6.4.108 NMAC not attainable given naturally low phi in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low phi in this AU is likely contributing to increased metals concentrations. HP needed – this AU may not be perennial. Phi applicable to 20.6.4.108 NMAC not attainable given naturally low ph in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.  TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using the contraction of th	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez	NM-2106.A_27  NM-2106.A_27  NM-2105.5_20  NM-2105.5_21  NM-2105.5_21	Sulphur Creek (San Antonio Creek to Redondo Creek)  Vallecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)	5/58 4A 5/5A 5/5A	1.01 MILES  1.01 MILES  3.51 MILES  13.14 MILES  30.59 MILES	20.6.4.108 20.6.4.98 20.6.4.107 20.6.4.107	DH Arsenic, Dissolved Sedimentation/Siltation Turbidity	5/58 5/58 4A 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)  303(d) List (no TMDL in place)	2023 2023 04/27/2018	2016 2016 2016 2010 2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. HP needed — this AU may not be perennial. PH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. HP needed — this AU may not be perennial. PH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.  Sometimes referred to as Paliza Creek because it flows through Paliza Camyon.  TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using the current applicable WCC.  TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL was revised to a TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL was revise	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez 13020203 Rio Grande-Albuquerque	NM-2106.A_27  NM-2106.A_27  NM-2105.5_20  NM-2105.5_21  NM-2105.5_21	Sulphur Creek (San Antonio Creek to Redondo Creek)  Vallecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Rio Grande (Arroyo de las Canas to Rio Puerco)	5/5B 4A 5/5A 5/5A 5/5A	1.01 MILES  1.01 MILES  3.51 MILES  13.14 MILES  30.59 MILES	20.6.4.108 20.6.4.98 20.6.4.107 20.6.4.107	pH Arsenic, Dissolved Sedimentation/Sitation Turbidity Aluminum, Total Recoverable	5/58 5/58 4A 5/5A 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)  TMDL Completed	2023 2023 04/27/2018	2016 2016 2016 2010 2010	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. PH peeded – this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. HP needed – this AU may not be perennial. PH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.  TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL was revised to a total recoverable aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using the current applicable WQC.	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez 13020203 Rio Grande-Albuquerque	NM-2106.A_27  NM-2106.A_27  NM-2105.5_20  NM-2105.5_21  NM-2105.5_21	Sulphur Creek (San Antonio Creek to Redondo Creek)  Vallecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Rio Grande (Arroyo de las Canas to Rio Puerco)	5/5B 4A 5/5A 5/5A 5/5A	1.01 MILES  1.01 MILES  3.51 MILES  13.14 MILES  30.59 MILES	20.6.4.108 20.6.4.98 20.6.4.107 20.6.4.107	pH Arsenic, Dissolved Sedimentation/Sitation Turbidity Aluminum, Total Recoverable	5/58 5/58 4A 5/5A 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)  TMDL Completed	2023 2023 04/27/2018	2016 2016 2016 2010 2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum contentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low phi in this AU is likely contributing to increased metals concentrations. Phr peeder – this AU may not be perennial. phi applicable to 20.6.4.108 NMAC not attainable given naturally low phi in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low phi in this AU is likely contributing to increased metals concentrations. HP needed – this AU may not be perennial. Phi applicable to 20.6.4.108 NMAC not attainable given naturally low ph in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.  TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using the contraction of th	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez 13020203 Rio Grande-Albuquerque	NM-2106.A_27  NM-2106.A_27  NM-2105.5_20  NM-2105.5_21  NM-2105.5_21	Sulphur Creek (San Antonio Creek to Redondo Creek)  Vallecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Rio Grande (Arroyo de las Canas to Rio Puerco)	5/5B 4A 5/5A 5/5A 5/5A	1.01 MILES  1.01 MILES  3.51 MILES  13.14 MILES  30.59 MILES	20.6.4.108 20.6.4.98 20.6.4.107 20.6.4.107	pH Arsenic, Dissolved Sedimentation/Sitation Turbidity Aluminum, Total Recoverable	5/58 5/58 4A 5/5A 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)  TMDL Completed	2023 2023 04/27/2018	2010 2016 2016 2010 2016 2016	Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. PH needed – this AU may not be perennial. pH applicable to 20.6.4.108  NMAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low pH in this AU Is likely contributing to increased metals concentrations. PH needed – this AU may not be perennial. pH applicable to 20.6.4.108  NMAC not attainable given naturally low pt in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.  TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL was revised to a total recoverable aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using the current applicable WQC.	
13020202 Jemez 13020202 Jemez 13020202 Jemez 13020202 Jemez 13020203 Rio Grande-Albuquerque	NM-2106.A_27  NM-2106.A_27  NM-2105.5_20  NM-2105.5_21  NM-2105.5_21  NM-2105_11	Sulphur Creek (San Antonio Creek to Redondo Creek)  Vallecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)  Rio Grande (Arroyo de las Canas to Rio Puerco)	5/5B 4A 5/5A 5/5A 5/5A	1.01 MILES  1.01 MILES  3.51 MILES  13.14 MILES  30.59 MILES	20.6.4.108 20.6.4.98 20.6.4.107 20.6.4.107 20.6.4.105	pH Arsenic, Dissolved Sedimentation/Sitation Turbidity Aluminum, Total Recoverable	5/58 5/58 4A 5/5A 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place)  TMDL Completed  303(d) List (no TMDL in place)  TMDL Completed	2023 2023 04/27/2018	2016 2016 2016 2016 2010	Natural conditions may contribute to high aluminum concentrations in the Jemes Mountains; aluminum criteria may need review to identify appropriate/pattainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. Ph needed — this AU may not be perennial. pH applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Natural conditions may contribute to high aluminum concentrations in the Jemes Mountains; aluminum concentrations in the Jemes Mountains; aluminum concentrations in the Jemes Mountains; aluminum concentrations he perennial in oriesed metals concentrations. HP needed — this AU may not be perennial. Jet applicable to 20.6.4.108 NMAC not attainable given naturally low pH in upstream AU.  Dissolved arsenic TMDL EPA approved November 2021.  Sometimes referred to as Palita Creek because it flows through Paliza Canyon.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.  Sometimes referred to as Paliza Creek because it flows through Paliza Canyon.  TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using the current applicable WQC.  TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL in 2018 using the current applicable WQC.	

											TMDL for E. coli. Fish Consumption Advisory	
											listings are based on NM's current fish	
											consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate	
											non-attainment of CWA goals stating that all	
											waters should be "fishable." Therefore, the	
											impaired designated use is the associated aquatic	
13020203 Rio Grande-Albuquerque	NM-2105_50	Rio Grande (Isleta Pueblo boundary to Tijeras Arroyo)	5/5A	E 14 MILES	20 6 4 105	Dissolved oxygen	5/5C	303(d) List (no TMDL in place)		2009	life even though human consumption of the fish is the actual concern.	This water body was sampled during LRG 2019-2020 survey. 7/9 E. coli exc= NS. E. coli impairment remain.
13020203 No Grande-Albuquerque	NIVI-2103_30	Into Grande (isleta r debio bodiluary to Tijeras Arroyo)	JJJK	3.14 WILLS	20.0.4.103	Dissolved oxygen	3/30	303(d) Eist (110 TIVIDE III place)		2008		con exc= N3. E. con impairment remain.
											TMDL for E. coli. Fish Consumption Advisory	
											listings are based on NM's current fish consumption advisories for this water body. Per	
											USEPA guidance, these advisories demonstrate	
											non-attainment of CWA goals stating that all	
											waters should be "fishable." Therefore, the impaired designated use is the associated aquatic	
												This water body was sampled during LRG 2019-2020 survey. 7/9 E.
13020203 Rio Grande-Albuquerque	NM-2105_50	Rio Grande (Isleta Pueblo boundary to Tijeras Arroyo)	5/5A	5.14 MILES	20.6.4.105	E. coli	4A	TMDL Completed	06/30/2010	2008	the actual concern.	coli exc= NS. E. coli impairment remain.
											TMDL for E. coli. Fish Consumption Advisory	
											listings are based on NM's current fish	
											consumption advisories for this water body. Per	
											USEPA guidance, these advisories demonstrate	
											non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the	
											impaired designated use is the associated aquatic	
											life even though human consumption of the fish is	This water body was sampled during LRG 2019-2020 survey. 7/9 E.
13020203 Rio Grande-Albuquerque	NM-2105_50	Rio Grande (Isleta Pueblo boundary to Tijeras Arroyo)	5/5A	5.14 MILES	20.6.4.105	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2020	the actual concern.	coli exc= NS. E. coli impairment remain.
											TMDL for E. coli. Fish Consumption Advisory	
											listings are based on NM's current fish	
											consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate	
											non-attainment of CWA goals stating that all	
											waters should be "fishable." Therefore, the	
											impaired designated use is the associated aquatic	
13020203 Rio Grande-Albuquerque	NM-2105 50	Rio Grande (Isleta Pueblo boundary to Tijeras Arroyo)	5/5A	5.14 MILES	20.6.4.105	PCBS - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2010	the actual concern.	This water body was sampled during LRG 2019-2020 survey. 7/9 E. coli exc= NS. E. coli impairment remain.
13020203 Rio Grande-Albuquerque		Rio Grande (Rio Puerco to Isleta Pueblo bnd)	5/5A			Temperature	5/5A	303(d) List (no TMDL in place)	2023	2010	TMDL for E. coli (2010).	
											TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a	
											total recoverable aluminum TMDL in 2018 using	
13020203 Rio Grande-Albuquerque	NM-2105_10	Rio Grande (San Marcial at USGS gage to Arroyo de las Canas)	5/5A	30.13 MILES	20.6.4.105	Aluminum, Total Recoverable	4A	TMDL Completed	04/27/2018	2016	the current applicable WQC.	
											TMDLs for e. coli and dissolved aluminum (2010).	
											The dissolved aluminum TMDL was revised to a	
											total recoverable aluminum TMDL in 2018 using	
13020203 Rio Grande-Albuquerque	NM-2105_10	Rio Grande (San Marcial at USGS gage to Arroyo de las Canas)	5/5A	30.13 MILES	20.6.4.105	Temperature	5/5A	303(d) List (no TMDL in place)	2023	2016	the current applicable WQC.	
											TMDL for E. coli. Fish Consumption Advisory	
											listings are based on NM's current fish	
											consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate	
											non-attainment of CWA goals stating that all	
											waters should be "fishable." Therefore, the	
											impaired designated use is the associated aquatic life even though human consumption of the fish is	
13020203 Rio Grande-Albuquerque	NM-2105_51	Rio Grande (Tijeras Arroyo to Alameda Bridge)	5/5C	15.6 MILES	20.6.4.105	Dissolved oxygen	5/5A	303(d) List (no TMDL in place)	2023	2008	the actual concern.	
											TMDL for E. coli. Fish Consumption Advisory listings are based on NM's current fish	
											consumption advisories for this water body. Per	
											USEPA guidance, these advisories demonstrate	
											non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the	
											impaired designated use is the associated aquatic	
											life even though human consumption of the fish is	
13020203 Rio Grande-Albuquerque	NM-2105_51	Rio Grande (Tijeras Arroyo to Alameda Bridge)	5/5C	15.6 MILES	20.6.4.105	E. coli	4A	TMDL Completed	06/30/2010	2020	the actual concern.	
											TMDL for E. coli. Fish Consumption Advisory	
											listings are based on NM's current fish	
											consumption advisories for this water body. Per	
											USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all	
											waters should be "fishable." Therefore, the	
											impaired designated use is the associated aquatic	
13020203 Rio Grande-Albuquerque	NM-2105_51	Rio Grande (Tijeras Arroyo to Alameda Bridge)	5/5C	15 6 MILES	20 6 4 105	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2020	life even though human consumption of the fish is the actual concern.	
13020203 NIO GLAITUE-MIDUQUEIQUE	NIVI-2103_31	nio Grande (rijeras Arroyo to Alameda Bridge)	2/30	13.0 IVIILES	20.0.4.105	ivier cury - Fish Consumption Advisory	عاد رد	202(a) cist (110 LIMIDE III biace)		2020	ure actual collicerti.	
											TMDL for E. coli. Fish Consumption Advisory	
			1								listings are based on NM's current fish consumption advisories for this water body. Per	
											USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all	
											USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the	
											USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic	
13020203 Rio Grande-Albuquerque	NM-2105_51	Rio Grande (Tijeras Arroyo to Alameda Bridge)	5/5C	15.6 MILES	20.6.4.105	PCBS - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2010	USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the	

		NM-2105_51 Rio Grande (Tijeras Arroyo to Alameda Bridge)	s/sc				Temperature	5/5A	303(d) List (no TMDL in place) 2023	TMDL for E. coli. Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per UJEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishale". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is 2010 the actual concern.  TMDL for E. coli (2010). Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per UJEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is	
13020203 R	Rio Grande-Albuquerque	NM-2105.1_00 Rio Grande (non-pueblo Alameda Bridge to HWY 550 Bridge)	5/5A	12.12	MILES	20.6.4.106	E. coli	4A	TMDL Completed 06/30/2010	2020 the actual concern.	
13020203 ह	tio Grande-Albuquerque	NM-2105.1_00 Rio Grande (non-pueblo Alameda Bridge to HWY 550 Bridge)	5/5A	12.12	MILES	20.6.4.106	Gross Alpha, Adjusted	5/5A	303(d) List (no TMDL in place) 2023	TIMDL for E. coli (2010). Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per UJEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is 2012 the actual concern.	
13020203 R	iio Grande-Albuquerque	NM-2105.1_00 Rio Grande (non-pueblo Alameda Bridge to HWY 550 Bridge)	5/5A	12.12	MILES	20.6.4.106	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)	TMDL for E. coil (2010). Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is 2020/the actual concern.	
13020203	iio Grande-Albuquerque	NM-2105.1_00 Rio Grande (non-pueblo Alameda Bridge to HWY 550 Bridge)	5/5A	12.12	MILES	20.6.4.106	PCBS - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)	TMDL for E. coil (2010). Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is 2010th eactual concern.	
13020203		NM-2105.1_00 Rio Grande (non-pueblo Alameda Bridge to HWY 550 Bridge)	5/5A	12 12	MILES	20.6.4.106	Polychlorinated Biphenyls (PCBs)	5/5A	303(d) List (no TMDL in place) 2023	TMDL for E. coli (2010). Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is 2012 the actual concern.	
1302020316	ande modquerque	2222-22 Into Grande (non-paesio Manieda Bridge to HW1 220 Bridge)	-/	12.12	.,		, nor marco supricingia (r coa)	27 254	and the state of t	TMDL for fecal coliform. De-listed for fecal	
13020203 R	tio Grande-Albuquerque	NM-2105.1_02 Rio Grande (non-pueblo HWY 550 Bridge to Angostura Div)	4A	2.41	MILES	20.6.4.106	E. coli	4A	TMDL Completed 06/30/2010	coliform because this criteria was replaced with E. coli during the 2005 triennial review. TMDL for E. 2020 coli 2031.  This entire AU may not be perennial. This upper AU is often referred to as Tijeras Creek or Tijeras	
1302020318	Rio Grande-Albuquerque	NM-9000.A_001 Tijeras Arroyo (Four Hills Bridge to headwaters)	4A	15.65	MILES	20.6.4.99	Nutrients	4A	TMDL Completed 10/12/2017	2008 Canyon. TMDL for nutrients (2017).	
13020203 R		NM-2107.A_46 La Jara Creek (Perennial reaches abv Arroyo San Jose)	4A	10.3	MILES	20.6.4.109	Aluminum, Total Recoverable	4A	TMDL Completed 06/16/2016	2014 TMDL for aluminum (2016).	
			44				•	40		TMDLs for turbidity, aluminum, and uranium	
13020204 R		NM-2107.A_42 Nacimiento Ck (Perennial prt HWY 126 to Clear Creek)	4A				Aluminum, Total Recoverable	4A	TMDL Completed 06/16/2016	2014 (2016). TMDLs for turbidity, aluminum, and uranium	
13020204 R	lio Puerco	NM-2107.A_42 Nacimiento Ck (Perennial prt HWY 126 to Clear Creek)	4A	7.77	MILES	20.6.4.109	Turbidity	4A	TMDL Completed 06/16/2016	2014 (2016).  TMDLs for turbidity, aluminum, and uranium	
13020204 R	lio Puerco	NM-2107.A_42 Nacimiento Ck (Perennial prt HWY 126 to Clear Creek)	4A	7.77	MILES	20.6.4.109	Uranium, Dissolved	4A	TMDL Completed 06/16/2016	2014 (2016).	
										TMDLs were prepared for sedimentation, chronic dissolved Al. and nutrients (2007). Dissolved Al	
13020204 R	tio Puerco	NM-2107.A_40 Rio Puerco (Arroyo Chijuilla to northern bnd Cuba)	5/5C	9.22	MILES	20.6.4.131	Ammonia, Total	5/5C	303(d) List (no TMDL in place)	TMDL withdrawn 2018 because no longer an 2006 applicable WQC.  TMDLs were prepared for sedimentation, chronic	
13020204 R	tio Puerco	NM-2107.A_40 Rio Puerco (Arroyo Chijuilla to northern bnd Cuba)	5/5C	9.22	MILES	20.6.4.131	Nutrients	4A	TMDL Completed 09/21/2007	dissolved Al, and nutrients (2007). Dissolved Al TMDL withdrawn 2018 because no longer an 2006 applicable WQC.	
										TMDLs were prepared for sedimentation, chronic dissolved AI, and nutrients (2007). Dissolved AI TMDL withdrawn 2018 because no longer an	
13020204 R	Rio Puerco	NM-2107.A_40 Rio Puerco (Arroyo Chijuilla to northern bnd Cuba)	5/5C	9.22	MILES	20.6.4.131	Sedimentation/Siltation	4A	TMDL Completed 08/10/2007	2004 applicable WQC.	
13020204 R	tio Puerco	NM-2107.A_44 Rio Puerco (Perennial prt northern bnd Cuba to headwaters)	4A	14.83	MILES	20.6.4.109	Sedimentation/Siltation	4A	TMDL Completed 06/16/2016	2014 TMDL for sedimentation/siltation (2016).	
13020204 R			5/5C			20.6.4.130		5/5A	303(d) List (no TMDL in place) 2022	2012	
13020204 R	tio Puerco	NM-2105_20 Rio Puerco (non-pueblo Rio Grande to Arroyo Chico)	5/5C	113.46	MILES	20.6.4.130	Mercury, Total	5/5A	303(d) List (no TMDL in place) 2022	2012	

									This AU may be ephemeral. The process	detailed
									in 20.6.4.15 NMAC Subsection C must be	
									completed in order to classify a waterbo 20.6.4.97 NMAC. Until such time, this AU	
13020207 Rio San Jose	NM-97.A_030 Arroyo del Valle (Laguna Pueblo bnd to headwaters)	5/5A	13.23	MILES	20.6.4.98	Gross Alpha, Adjusted	5/5A	303(d) List (no TMDL in place) 20	1 2018 remain under 20.6.4.98 NMAC.	
									TMDLs were prepared for temperature a nutrients (2007). WQS temperature revi	
13020207 Rio San Jose	NM-2107.A_01 Bluewater Creek (Perennial prt Bluewater Rsvr to headwaters)	4A	18.31	MILES	20.6.4.109	Temperature	4A	TMDL Completed 09	21/2007 1998 warranted in this AU.	ew is
13020207 Rio San Jose	NM-2107.A_00 Bluewater Creek (Perennial prt R San Jose to Bluewater Rsvr)	4A	11.44	MILES	20.6.4.109	Nutrients	4A	TMDL Completed 09	Non-tribal portions only. TMDLS were co 1/2007 1998 for temperature and nutrients (2007).	mpleted
13020207 Rio San Jose	NM-2107.A_00 Bluewater Creek (Perennial prt R San Jose to Bluewater Rsvr)	4A	11.44	MILES	20.6.4.109	Temperature	4A	TMDL Completed 09	Non-tribal portions only. TMDLS were co 21/2007 2006 for temperature and nutrients (2007).	empleted
									Total nitrogen and total phosphorus TMI	DL EPA
13020207 Rio San Jose	NM-2107.B_00 Bluewater Lake	4A	617.1	ACRES	20.6.4.135	Nutrients	4A	TMDL Completed 11	24/2021 2014 approved November 2021. TMDLs were completed for temperature	and
									nutrients (2007). There may not be adec	uate flow
13020207 Rio San Jose	NM-2107.A_10 Rio Moquino (Laguna Pueblo to Seboyettia Creek)	44	2 13	MILES	20.6.4.109	Nutrients	44	TMDL Completed 09	in the lower portions of this reach to sus 21/2007 2006 CWAL.	tain a
13020207 NO 3811 3036	NW-2107-A_10 No Wodulio (Lagaria Fueblo to Seboyetta Creek)	***	2.13	IVIILLS	20.0.4.103	Nutrients	40	TWIDE Completed 03	TMDLs were completed for temperature	
									nutrients (2007). There may not be adec in the lower portions of this reach to sus	
13020207 Rio San Jose	NM-2107.A_10 Rio Moquino (Laguna Pueblo to Seboyettia Creek)	4A	2.13	MILES	20.6.4.109	Temperature	4A	TMDL Completed 09	21/2007 1998 CWAL.	
42020200 01: 5: 1: 1:	NA 2002 A 40 Pic Colodo (Pic Consolo do Alexa Al	5/5C	44.20		20.6.4.103	Ŧ	F /FC	202(d) List (s. 724D) in alexa)	A second thermograph should be deploy	ed to
13020209 Rio Salado	NM-2103.A_10 Rio Salado (Rio Grande to Alamo Navajo bnd)	5/50	44.36	IVIILES	20.0.4.103	Temperature	5/5C	303(d) List (no TMDL in place)	2016 confirm the temperature listing.	
									F14 G114 T1	
									Fish Consumption Advisory listings are banking NM's current fish consumption advisorie	
									water body. Per USEPA guidance, these	advisories
									demonstrate non-attainment of CWA go that all waters should be "fishable." The	
									the impaired designated use is the assoc	ated
									aquatic life even though human consum the fish is the actual concern. Land man	
									agencies have posted contact recreation	warnings
									due to toxic blue green algae. SWQB doe have water quality standards or assessm	
									procedures related to blue green algae a	t this
									time. The actual size of this AU at any gi depends on fluctuating surface area and	
									volume. The noted acreage is from the L	
13020211 Elephant Butte Reservoir	NM-2104_00 Elephant Butte Reservoir	5/5C	40000	A CDFC	20.5.4.404	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)	2014 GIS layer. The potential inundation 2004 almost 40,000 acres.	area is Monitored during Lower Rio Grande survey 2019-2020. No changes.
13020211 Elephant Butte Reservoir	NW-2104_00 Elephant Butte Reservoir	3/30	10906.3	ACRES	20.6.4.104	iviercury - rish consumption Advisory	3/30	303(d) List (110 TMDL III place)	2004 annost 40,000 acres.	changes.
									Esh Commenter Advisor Battern on h	
									Fish Consumption Advisory listings are book NM's current fish consumption advisorie	
									water body. Per USEPA guidance, these	
									demonstrate non-attainment of CWA go. that all waters should be "fishable." The	
									the impaired designated use is the assoc	ated
									aquatic life even though human consum; the fish is the actual concern. Land man	otion of agement
									agencies have posted contact recreation	warnings
									due to toxic blue green algae. SWQB doe have water quality standards or assessm	
									procedures related to blue green algae a	t this
									time. The actual size of this AU at any gi depends on fluctuating surface area and	ven time
									volume. The noted acreage is from the U	ISGS NHD
13020211 Elephant Butte Reservoir	NM-2104_00 Elephant Butte Reservoir	5/5C	10000	VCDE.	20 6 4 104	PCBS - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)	2014 GIS layer. The potential inundation 2010 almost 40,000 acres.	area is Monitored during Lower Rio Grande survey 2019-2020. No changes.
13020211 ciepitant butte reservoir	MM-5704-00 Elebitatif porte veseivoli	3/30	10908.5	ACRES	20.0.4.104	r Co3 - 1 isii Colisuliiptioli AuviSOry	3/30	202(a) EISE (IIO TIVIDE III PIACE)	The actual length of this AU at any given	time This water body was sampled 2x during LRG 2019-2020 survey. 1/2
13020211 Elephant Butte Reservoir	NM-2105 00 Rio Grande (Elephant Butte Rsvr to San Marcial at USGS)	5/5A	22		20.6.4.105	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place) 20	depends on Elephant Butte's fluctuating 3 2016 area.	surface total aluminum chronic criterion exc. No changes as a result of this
13UZUZII Elepnant Butte Reservoir	NM-2105_00 Rio Grande (Elephant Butte Rsvr to San Marcial at USGS)	5/5A	32.99	WIILES	20.6.4.105	Aluminum, Lotal Recoverable	5/5A	303(d) List (no TMDL in place) 20	zuitojarea.	monitoring.
									Fish Consumption Advisory listings are by	ised on
									NM's current fish consumption advisorie water body. Per USEPA guidance, these	
									demonstrate non-attainment of CWA go.	als stating
									that all waters should be "fishable." The the impaired designated use is the assoc	
							1		aquatic life even though human consump	otion of Monitored during Lower Rio Grande survey 2019-2020. Nutrient
13030101 Caballo	NM-2102.B_00 Caballo Reservoir	5/5A	4440.7	ACRES	20.6.4.104	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)	2004 the fish is the actual concern.	impairment retained (TP exc 3/4, Chl-a exc 2/4).
									Fish Consumption Advisory listings are ba	ased on
									NM's current fish consumption advisorie water body. Per USEPA guidance, these	
									demonstrate non-attainment of CWA go	als stating
									that all waters should be "fishable." The	
									the impaired designated use is the assoc aquatic life even though human consum	otion of Monitored during Lower Rio Grande survey 2019-2020. Nutrient
13030101 Caballo	NM-2102.B_00 Caballo Reservoir	5/5A	4440.7	ACRES	20.6.4.104	Nutrients	5/5A	303(d) List (no TMDL in place) 20	2016 the fish is the actual concern.	impairment retained (TP exc 3/4, Chl-a exc 2/4).
	NAME AND A FOLIA CONTRACTOR OF		27.0	A 411 F.C	20 5 4 402	December 1 to 1 t	rirc	202(4) 1 '-t / TMD1 '1- '		
13030101 Caballo 13030101 Caballo	NM-2103.A_50 Las Animas Ck (perennial prt Animas Gulch to headwaters)  NM-2103.A_50 Las Animas Ck (perennial prt Animas Gulch to headwaters)	5/5C 5/5C	27.18 27.18	MILES	20.6.4.103	Benthic Macroinvertebrates Dissolved oxygen	5/5C 5/5C	303(d) List (no TMDL in place) 303(d) List (no TMDL in place)	2010	

	T	T				T		1				1
13030101 Caballo	NM-2103.A 51	Las Animas Ck (perennial prt R Grande to Animas Gulch)	5/5A	12.93 MILES	20.6.4.103	Temperature	5/5A	303(d) List (no TMDL in place)	2024	2022		Monitored during Lower Rio Grande survey 2019-2020. Temp LTD=NS (partial dataset, assessable for non-support only. Marginal exceedance of 6T3, as well as marginal exceedances of tmax on more than one day). Temperature impairment added.
		,					.,.	, , , , , , , , , , , , , , , , , , , ,				, , , , , , , , , , , , , , , , , , , ,
13030101 Caballo	NM-2103.A 00	Rio Grande (Caballo Reservoir to Elephant Butte Reservoir)	5/5C	14 5 MILES	20.6.4.103	Dissolved oxygen	5/5C	303(d) List (no TMDL in place)		2006	The dissolved oxygen impairment may indicate excessive nutrients. Protocols for nutrients in large rivers are under development.	This water body was sampled during LRG 2019-2020 survey. No changes.
								,				This water body was sampled 2x during LRG 2019-2020 survey. No
13030102 El Paso-Las Cruces	NM-2101_01	Rio Grande (Anthony Bridge to NM192 bridge W of Mesquite)	4A	13.37 MILES	20.6.4.101	E. coli	4A	TMDL Completed	06/11/2007	2006	TMDL for E. coli.	changes.
												This water body was sampled during LRG 2019-2020 survey. 0/12 E. coli exc= FS. E. coli impairment will be removed. 1/11 dissolved
13030102 El Paso-Las Cruces	NM-2101_00	Rio Grande (International Mexico bnd to Anthony Bridge)	5/5A	8.69 MILES	20.6.4.101	Boron, Dissolved	5/5A	303(d) List (no TMDL in place)	2023	2014	TMDL for E. coli.	boron exc Dissolved Boron impairment will remain.  This water body was sampled 2x during LRG 2019-2020 survey. No
13030102 El Paso-Las Cruces	NM-2101_10	Rio Grande (Leasburg Dam to one mile below Percha Dam)	4A	42.61 MILES	20.6.4.101	E. coli	4A	TMDL Completed	06/11/2007	2006	TMDL for e. coli.	changes as a result of this monitoring.
13030202 Mimbres	NM-2504 30	Bear Canyon Reservoir	5/5A	29.78 ACRES	20.6.4.806	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2004		Monitored during Gila/Mimbres/San Fran survey 2019-2020. No temp exc, however sampling dates do not correspond to when summer seasonal maximums would be observed therefore not assessable for FS (changed to parm cat SC). Nutrients not assessable [2 samples collected, TN & TP > thresholds, response exceedances in all samples. Continued impairment of aquatic life due to nutlents). 2/2 exc chronic NR3-parm cat 3/2.
			-,-:				-,					
13030202 Mimbres	NM-2504_30	Bear Canyon Reservoir	5/5A	29.78 ACRES	20.6.4.806	Nutrients	5/5A	303(d) List (no TMDL in place)	2021	2004	Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisoried demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	
13030202 Mimbres	NM-2504 30	Bear Canyon Reservoir	5/5A	29.78 ACRES	20.6.4.806	Temperature	5/5C	303(d) List (no TMDL in place)	2024	2012	Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. No temp exc, however sampling dates do not correspond to when summer seasonal maximums would be observed therefore not assessable for F5 (changed to parm cat SC). Nutrients not assessable for samples collected, TN & TP - Thresholds, response exceedances in all samples. Continued impairment of aquatic life due to nutients). 27 exc chronic NH3-parm cat 32 h
13030202 Willindies	NW-2304_30	Bear Carryon Reservon	3/3/	23.76 ACKES	20.0.4.800	remperature	5/50	303(u) Eist (110 TIVIDE III piace)	2024	2012	the fish is the actual concern.	due to flutients). 2/2 ext cirronic NTS=parit cat Sc.
13030202 Mimbres	NM-2803_11	Cold Springs Creek (Hot Springs Creek to headwaters)	<b>4</b> A	14.89 MILES	20.6.4.803	Lead, Dissolved	4A	TMDL Completed	09/11/2014	2012	Application of the SWQB Hydrology Protocol (survey date 5/26/09) indicate this assessment unit is perennial (Hydrology Protocol score of 2.0.1). The hydrology Protocol score of 2.0.1 see https://www.env.nm.gov/surface-water-quality/hg/ for additional details on the protocol). Metal pollutants due to legacy mining in the uppe watershed. The Forest Service began a comprehensive reclamation effort in 2019 which was underway during the 2019 survey and completed prior to 2020 survey.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exc of chronic dissolved cadmium criteria» FS, delist. 2/4 exc of chronic lead criteria» NS, listing retained.
											Application of the SWQB Hydrology Protocol (5/26/09 survey date) indicate this assessment unit is perennial (Hydrology Protocol score of 18.5 to 22.5 - see https://www.env.nm.gov/surface-	Monitored during Gila/Mimbres/San Fran survey 2019-2020.
											water-quality/hp/ for additional details on the	Nutrient assessment=NS (Median TN exceeds threshold). Nutrient
13030202 Mimbres	NM-2803_20	Gallinas Creek (Little Gallinas Creek to headwaters)	5/5C	14.34 MILES	20.6.4.803	nutrients	5/5C	303(d) List (no TMDL in place)		2012	protocol).	impairment retained. 1/3 E. coli exc =param cat 3C.  Monitored during Gila/Mimbres/San Fran survey 2019-2020.  Temp LTD=NS (2020 dataset multiple day tmax excs, and 6T3 >
13030202 Mimbres	NM-2804_00	Mimbres R (Perennial reaches Allie Canyon to Cooney Cny)	5/5B	11.04 MILES	20.6.4 804	Temperature	5/5B	303(d) List (no TMDL in place)	2024	1999	CWAL may not be attainable; WQS review needed Coolwater fishes present.	. 20°C). Temperature impairment added. CWAL may not be attainable; WQS review needed.
	1111 200-200	and the second rate conjunt to country (11)	3,35	11.0-1.111123	23.0.4.004	Consequence of Conference	-,55	place)		2330	AU flows mostly through a designated wilderness area with only the very bottom of the AU	Monitored during Gila/Mimbres/San Fran survey 2019-2020.
13030202 Mimbres	NM-2804 40	Mimbres R (Perennial reaches Cooney Cyn to headwaters)	5/5A	12 6 MII ES	20.6.4.807	Temperature	5/5A	303(d) List (no TMDL in place)	2024	2023	accessible by road. Chihuahua Chub frequent at lower end of AU.	Temp LTD=NS (partial dataset assessable for NS only, multiple day exc of tmax, and 4T3 >20°C). Temperature impairment added.
	2004_40	and the second reasons country cyn to neauwaters)	3,311	ZZ.U WILES	_0.0.4.007	per acare	JJ Jr.	===(a) cos (no Trabe in pidee)		2022	This AU near the ecoregion boundary and is more	and an analysis and analysis of the special configuration and an a
13030202 Mimbres	NM-2803 00	Mimbres R (Perennial reaches downstream of Allie Canyon)	4A	30.45 MILES	20.6.4.803	E. coli	4A	TMDL Completed	09/11/2014	2017	closely associated with ecoregion 24b (Chihuahuan Desert). ). AU is subject to irrigation diversions/returns.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. No changes.
	1111 2003_00	p a simul records downstream of time Callyon)	m	30.43 MILLS	23.0.4.003				/11/2014	2012	San Vicente below Maudes Canyon was approved	
13030202 Mimbres	NM-9000 A 025	San Vicente Creek (Perennial prt Maudes Cny to Silva Creek)	5/5C	5.65 MILES	20.6.4.803	Nutrients	5/5C	303(d) List (no TMDL in place)		2017	by EPA as ephemeral 97 in Dec 2013. Perennial reaches of San Vicente above Maudes Canyon remain classified in 20.6.4.803.	Monitored during Gila/Mimbres/San Fran survey 2019-2020.  Median TN exceeds threshold. Therefore, nutrient impairment retained.
	NIN 300031_023	The state of the s	3,30	3.03 MILLS			-,50	place)		2012	A UAA to create 20.6.4.810 NMAC for this water body with coolwater aquatic life use was approved	1
13050003 Tularosa Valley	NM-2801_20	Dog Canyon Creek (perennial portions)	5/5C	6.06 MII FS	20.6.4.810	Temperature	5/5C	303(d) List (no TMDL in place)		2006	by the WQCC (effective 2/28/18 for state purposes).	
13050003 Tularosa Valley	NM-2801_41	Fresnal Canyon (La Luz Creek to Salado Canyon)	5/5C		20.6.4.801	E. coli	5/5C	303(d) List (no TMDL in place)			This reach is often dry below Salado Canyon where the Alamogordo diversion is installed,	
13050003 Tularosa Valley	NM-2801 41	Fresnal Canyon (La Luz Creek to Salado Canyon)	5/5C	2 7 MII EC	20.6.4.801	Flow Regime Modification	4C	Not a Pollutant			This reach is often dry below Salado Canyon where the Alamogordo diversion is installed,	9
13050003 Tularosa Valley		Karr Canyon (Fresnal Canyon to headwaters)	5/5A			Sedimentation/Siltation	5/5A	303(d) List (no TMDL in place)	2023	2014		

		T	,			1					T	
											Lake is actually an impounded playa. Although the	
											reservoir is associated with Holloman Air Force	
											Base, the public does have access. The New	
											Mexico Department of Health is warning people	
											not to swim in or drink from Lake Holloman in	
											southern New Mexico as of May 10, 2019. the lake	
											already is off limits to swimming but state officials reiterated their warning saving people should	
											wash their hands if they get water or foam from	
											the lake on them. They also warned pet owners to	
											avoid letting their animals drink or come into	
											contact with the water or foam. This lake has very	
											high salinity, and is thus not suitable for livestock	
											watering or supporting a viable fishery. Limited	
											aquatic life might be a more realistic use based on	
13050003 Tularosa Valley 13050003 Tularosa Valley	NM-9000.B_113 NM-2801_10	Nogal Creek (Tularosa Creek to Mescalero Apache bnd)	5/5A 5/5A	147.57 ACRES	20.6.4.99	Arsenic, Dissolved	5/5A 4A	303(d) List (no TMDL in place) TMDL Completed	09/21/2015	2010	salinity.	
13050003 Tularosa Valley		Nogal Creek (Tularosa Creek to Mescalero Apache bild)  Nogal Creek (Tularosa Creek to Mescalero Apache bild)	5/5A	4.30 WILES	20.6.4.801	Temperature	5/5A	303(d) List (no TMDL in place)		2014		
13030003 ItilaTosa Valley	NW-2001_10	Nogal creek (Tulaiosa creek to Mescaleto Apacite Bild)	J/JK	4.30 WILLS	20.0.4.001	Temperature	3/3/	303(d) Eist (110 TIVIDE III place)	2023	2014		
											There is extensive irrigation in the reach from	
											surface water diversion as well as ground water	
											pumping in the lower portion of the assessment	
											unit. Therefore, this AU is listed under Category 4C	
											with an impairment of Low Flow Alteration	
				1							diversion (flow modification) "pollution" is de-	
13050003 Tularosa Valley 13050004 Salt Basin	NM-2802_00	Three Rivers (Perennial prt HWY 54 to USFS exc Mescalero)	4C	15.07 MILES	20.6.4.802	Flow Regime Modification Sedimentation/Siltation	4C	Not a Pollutant	2022		watering this reach.	
13U5U004 Salt Basin	NM-2805_02	Sacramento R (Perennial prt Scott Able Canyon to headwaters)	5/5A	8.57 MILES	20.6.4.805	Sedimentation/Siltation	5/5A	303(d) List (no TMDL in place)	2023	2014		
				1 1								Monitored during Upper Pecos survey 2019-2020 probabilistic
				1 1								component. Sedimentation/siltation assessment indicated NS.
												BMI assessment (mountain ecoregion) indicated NS, however this
												small stream is possibly a spring. Need more information to
											AU created on November 14, 2019 for probabilistic	determine if surface water assessment assessment protocols
13060001 Pecos Headwaters	NM-2214.A_062	Carpenter Creek (Pecos River to headwaters)	5/5C	2.59 MILES	20.6.4.217	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2024	2022	monitoring in 2019.	appropriate for this water body.
												Monitored during Upper Pecos survey 2019-2020 probabilistic
												component. Sedimentation/siltation assessment indicated NS,
												BMI assessment (mountain ecoregion) indicated NS, however this small stream is possibly a spring. Need more information to
											All created on November 14, 2019 for probabilistic	determine if surface water assessment assessment protocols
13060001 Pecos Headwaters	NM-2214 A 062	Carpenter Creek (Pecos River to headwaters)	5/5C	2 59 MILES	20 6 4 217	Sedimentation/Siltation	5/5C	303(d) List (no TMDL in place)	2024	2022	monitoring in 2019.	appropriate for this water body.
150000011000011000000015	1111 221431_002	curperter creek (reconstruct to neadwaters)	5/50	2.33 1411223	20.0.4.217	Scarrentationy Stration	5/50	Sos(a) Est (no Tivide in place)	2024	LULL	montoring in 2015.	Monitored during Upper Pecos survey 2019-2020. Temp LTD
												(Pathfinder Environmental 2019-2020)= FS (season-long datasets,
												neither 4T3 nor tmax exceeded). Temperature impairment
												removed. BMI assessment indicates NS, not enough information
												to determine the specific pollutant of concern or cause of this
13060001 Pecos Headwaters	NM-2214.A_102	Cow Creek (Bull Creek to headwaters)	5/5C	24.84 MILES	20.6.4.217	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2024	2022	TMDLs for temperature and turbidity.	response=5C.
												Monitored during Upper Pecos survey 2019-2020. Temp LTD= NS
												(exc of 4T3 criterion 2019 and 2020, multi-day excs of tmax).
												Temperature impairment retained, BMI assessment indicates NS.
												not enough information to determine the specific pollutant of
											TMDLs for temperature and turbidity. HQCWAL	concern or cause of this response=5C.
13060001 Pecos Headwaters	NM-2214.A_090	Cow Creek (Pecos River to Bull Creek)	5/5C	16.1 MILES	20.6.4.217	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2024	2022	may not be attainable.	·
												Monitored during Upper Pecos survey 2019-2020. Temp LTD= NS
												(exc of 4T3 criterion 2019 and 2020, multi-day excs of tmax).
												Temperature impairment retained. BMI assessment indicates NS,
											TMDLs for temperature and turbidity. HQCWAL	not enough information to determine the specific pollutant of concern or cause of this response=5C.
13060001 Pecos Headwaters	NM-2214 A 090	Cow Creek (Pecos River to Bull Creek)	5/5C	16 1 MILES	20 6 4 217	Temperature	44	TMDL Completed	09/13/2005		may not be attainable.	concern of cause of this response=5c.
	221431_030		-,			- province			-,, 2003	1530		Monitored during Upper Pecos survey 2019-2020. BMI assessment
				1 1								indicates NS, not enough information to determine the specific
												pollutant of concern or cause of this response=5C.
13060001 Pecos Headwaters	NM-2214.A_021	Doctor Creek (Holy Ghost Creek to headwaters)	5/5C	3.72 MILES	20.6.4.217	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2024	2022		Sedimentation/siltation assessment=FS.
				1 1								L
												Monitored during Upper Pecos survey 2019-2020. BMI assessment
				1 1								indicates NS, not enough information to determine the specific pollutant of concern or cause of this response=5C. Temp LTD=FS
												(season-long dataset 2019, partial dataset 2020, neither 4T3 nor
13060001 Pecos Headwaters	NM-2212_01	El Porvenir Creek (Gallinas River to SFNF bnd)	5/5C	2.68 MILFS	20.6.4.215	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2024	2022		tmax exceeded). Temperature impairment removed.
								,,,,	1			
												Monitored during Upper Pecos survey 2019-2020. Temp LTD=NS
				1 1								(exc 4T3 in 2020, multi-day excs of tmax in 2020). Temperature
				1 1								impairment added. DO LTD=NS (2020 dataset resulted in multiple
13060001 Pecos Headwaters	NM-2212_05	El Porvenir Creek (SFNF bnd to Hollinger Canyon)	5/5A	4.89 MILES	20.6.4.215	Dissolved oxygen	5/5A	303(d) List (no TMDL in place)	2024	2022		4-h excursions below 6.0 mg/L criterion). DO impairment added.
												Monitored during Upper Pecos survey 2019-2020. Temp LTD=NS
												(exc 4T3 in 2020, multi-day excs of tmax in 2020). Temperature
13060001 Pecos Headwaters	NM-2212_05	El Porvenir Creek (SFNF bnd to Hollinger Canyon)	5/5A	4 89 MILES	20 6 4 215	Temperature	5/5A	303(d) List (no TMDL in place)	2024	2022		impairment added. DO LTD=NS (2020 dataset resulted in multiple 4-h excursions below 6.0 mg/L criterion). DO impairment added.
23000001 recos fieduwaters	14141-2212_U3	errorvenii ereek (arrar biid to riollinger Caliyoti)	J/ J/L	4.03 WILES	20.0.4.213	remperature	3/3/	202(a) FISE (110 TIMIDE III PIGCE)	2024	2022		a n execusions below 0.0 mg/c circenting, bo impairment added.
												Monitored during Upper Pecos survey 2019-2020 probabilistic
												component. N=1 (not assessed) for most parameters. BMI
												assessment indicates NS, not enough information to determine
13060001 Pecos Headwaters	NM-2214.A_103	Elk Creek (Cow Creek to headwater)	5/5C	2.91 MILES	20.6.4.217	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2024	2022		the specific pollutant of concern or cause of this response=5C.
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13060001 Pecos Headwaters	NM-2212 00	Gallinas River (Las Vegas Diversion to USFS bnd)	5/5C	8.2 MILES 20.6.4.215 Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2024	2022 A TMDL was prepared for temperature.	Monitored during Upper Pecos survey 2019-2020. Temp LTD=confirmed NS, temperature impairment remains. BMI assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response=5C.
13060001 Pecos Headwaters			5/5C	8.2 MILES 20.6.4.215 Temperature	40	TMDL Completed	09/13/2005		Monitored during Upper Pecos survey 2019-2020. Temp LTD=confirmed NS, temperature impairment remains. BMI assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response=5C.
15000001 Pecos neauwaters	NW-2212_00	Gallinas River (Las Vegas Diversion to USFS bnd)	3/30	6.2 WILES 20.6.4.215 Temperature	44	TWDL Completed	09/13/2003	1998 A TMDL was prepared for temperature.	Monitored during Upper Pecos survey 2019-2020. DO LTD=NS. Nutrient assessment=FS (TN and TP site medians below
									thresholds). DO LTD=NS (assessable dataset during 2020 growi season indicates frequent excursions below the 6.0 mg/L criter
13060001 Pecos Headwaters	NM-2213_23	Gallinas River (Pecos Arroyo to Las Vegas Diversion)	5/5A	11.1 MILES 20.6.4.220 Dissolved oxygen	5/5A	303(d) List (no TMDL in place)	2024	USGS 08382500 gage data from 1/1/1951 to 9/7/2011 documents 8848 days (40%) with zer	for four hours or more in duration). DO impairment added.
13060001 Pecos Headwaters	NM-2213_20	Gallinas River (Pecos River to Aguilar Creek)	5/5C	20.98 MILES 20.6.4.98 Dissolved oxygen	5/5C	303(d) List (no TMDL in place)		daily flow. Sonde was in isolated pool - 2012 redeployment recommended.	
13060001 Pecos Headwaters	NM-2213 21	Gallinas River (Perennial prt Aguilar Creek to Pecos Arroyo)	5/5A	42.6 MILES 20.6.4.220 E. coli	5/5A	303(d) List (no TMDL in place)	2024	2022	Monitored during Upper Pecos survey 2019-2020. 3/12 E. coli exc=NS. E. coli impairment added. Temp. LTD=NS (confirms temperature impairment). Nutrient assessment indicated NS ( and Delta-DO thresholds exceeded, and minimum DO below criterion). Nutrient impairment retained. Turbidity grab data assessment confirmed impairment (e 4 samples in same calent year, = 21-days apart = 4 consecutive measurements > 7 NTU). Turbidity impairment retained.
2500002 Fees Headware 5	W 2213_21	Commoditive (Celeman prospanial creat to Celebratory)	3/3/	The Wind ROUTER STORY	3/3/1	SOS(a) ESC (NO TWOE III PIACE)	LULT	1012	Monitored during Upper Pecos survey 2019-2020. 3/12 E. coli exc=NS. E. coli impairment added. Temp LTD=NS (confirms
									temperature impairment). Nutrient assessment indicated NS ( and Delta-DO thresholds exceeded, and minimum DO below criterion). Nutrient impairment retained. Turbidity grab data assessment confirmed impairment (= 4 samples in same calen year, = 21-days apart = 4 consecutive measurements > 7 NTU)
13060001 Pecos Headwaters	NM-2213_21	Gallinas River (Perennial prt Aguilar Creek to Pecos Arroyo)	5/5A	42.6 MILES 20.6.4.220 Nutrients	5/5A	303(d) List (no TMDL in place)	2023	2006	Turbidity impairment retained.
13060001 Pecos Headwaters	NM-2213_21	Gallinas River (Perennial prt Aguilar Creek to Pecos Arroyo)	5/5A	42.6 MILES 20.6.4.220 Temperature	5/5A	303(d) List (no TMDL in place)	2023	2012	Monitored during Upper Pecos survey 2019-2020. 3/12 E. coli exc-NS. E. coli impairment added. Temp LTD-NS (confirms temperature impairment). Nutrient assessment indicated NS and Delta-DO thresholds exceeded, and minimum DO below criterion). Nutrient impairment retained. Turbidity grab data assessment confirmed impairment (= 4 samples in same calen year, = 21-days apart = 4 consecutive measurements > 7 NTU) Turbidity impairment retained.
									Monitored during Upper Pecos survey 2019-2020. 3/12 E. coil exc:NS. E. coil impairment added. Temp LTD=NS (confirms temper ature impairment). Nutrient assessment indicated NS and Delta-D0 thresholds exceeded, and minimum D0 below criterion). Nutrient impairment retained. Turbidity grab data assessment confirmed impairment (= 4 samples in same calen year, = 21-days apart = 4 consecutive measurements > 7 NTU)
13060001 Pecos Headwaters	NM-2213_21	Gallinas River (Perennial prt Aguilar Creek to Pecos Arroyo)	5/5A	42.6 MILES 20.6.4.220 Turbidity	5/5A	303(d) List (no TMDL in place)	2023	2012	Turbidity impairment retained.
									Monitored during Upper Pecos survey 2019-2020 probabilistic component. N=1 (not assessed) for most parameters. BMI assessment indicates NS, not enough information to determin
13060001 Pecos Headwaters	NM-2212_02	Gallinas River (USFS bnd to headwaters)	5/5C	9.86 MILES 20.6.4.215 Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2024	Very limited data. Low flow alterations affecting	
13060001 Pecos Headwaters	NM-2214.A_082	Glorieta Ck (Perennial prt Glorieta Camps WWTP to hdwtrs)	4C	6.24 MILES 20.6.4.217 Flow Regime Modification	4C	Not a Pollutant		stream condition (impoundments on Glorieta 2014 Camps property).	Monitored during Upper Pecos survey 2019-2020. N=1 (not assessed) for most parameters due to lack of flow.  Monitored during Upper Pecos survey 2019-2020. Specific
13060001 Perns Headwaters			5/5B	8 98 MILES 20 6 4 217 Nutrients	5/5B	303(d) List (no TMDL in place)		and associated criteria may not be attainable.	Conductance LTD-NS (100% of recorded measurements from sonde deployment in 2020 were exceedances of the HQCW criterion of 300 us/cm). Specific conductance impairment retained. Nutrient assessment-NS (I'P threshold exceeded). Nutrient impairment retained. Flow in this AU self-user dominated. HQCW use and associated criteria may not be
22000001 Lecro usagmatets	NW-2214.A_081	Glorieta Ck (Perennial prt Pecos R to Glorieta Camps WWTP)	5/56	0.50 MILES 20.0.4.217 NUMBERS	5/58	202(n) rar (ii0   WnF iu blace)		2012 WQS under review.  Flow in this AU is effluent dominated. HQCW u	attainable. WOS under review.  Monitored during Upper Recos survey 2019-2020. Specific Conductance LTD=NS (100% of recorded measurements from sonde deployment in 2020 were exceedances of the HQCW criterion of 30 ous/cmi, Specific conductance impairment retained. Nutrient assessment=NS (IP threshold exceeded).  Nutrient impairment retained. Flow in this AU is effluent
13060001 Pecos Headwaters	NM-2214.A_081	Glorieta Ck (Perennial prt Pecos R to Glorieta Camps WWTP)	5/5B	8.98 MILES 20.6.4.217 Specific Conductance	5/5B	303(d) List (no TMDL in place)		and associated criteria may not be attainable. 2004 WQS under review.	dominated. HQCW use and associated criteria may not be attainable. WQS under review.
13060001 Pecos Headwaters	NM-2214 A 072	Indian Creek (Pecos River to headwaters)	5/5A	6.63 MILES 20.6.4.217 Specific Conductance	5/5A	303(d) List (no TMDL in place)	2024	2022	Monitored during Upper Pecos survey 2019-2020. Specific Conductance LTD=NS (71% of 2019 and 73% of 2020 continuo sonde measurements exceeded the HQCW criterion of 300 us/cm). Specific conductance impairment added.
23000001 Fecos Heddwaters	141V1-2214.M_U/2	mount of ear (Lerns linke) to HeadMark(2)	3/38	oss miles 20.0.4.217 Specific Conductance	J/3M	202(a) Eist (ii0 HVIDE III PIBCE)	2024	This is a nutrient rich fishing lake. The human health criterion for arsenic (9.0 ug/L) was	oyent, specific conductance impairment added.
								exceeded during 4 of 6 sampling events in 200: NMED has collected fish tissue to be analyzed f arsenic to determine if a fish consumption	
13060001 Pecos Headwaters	NM-2211.3_00	McAllister Lake	5/5C	85.41 ACRES 20.6.4.213 Arsenic, Dissolved	5/5A	303(d) List (no TMDL in place)	2021	2006 advisory is warranted.	

				1	1		-		1		
											Monitored during Upper Pecos survey 2019-2020 probabilistic
											component. N=1 (not assessed) for most parameters. BMI
13060001 Pecos Headwaters	NM-2214.A 060 Panchuela Creek (Pecos River to headwaters)	5/5C	7.61	NAII EC	20.6.4.217	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2024	2022	assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response=5C.
13000001 Pecos neadwaters	NVI-2214.A_000 Palicituda Creek (Pecos Niver to fleadwaters)	3/30	7.00	SIVILES	20.0.4.217	bentinc wacronivertebrates	3/30	505(d) List (110 TMDL 111 place)	2024	2022	the specific pollutant of concern of cause of this response=5c.
											Monitored during Upper Pecos survey 2019-2020. Temp LTD
											(Pathfinder Environmental 2019-2020)= NS (season-long datasets,
											exceeded 4T3 and tmax). Temperature impairment retained. BMI assessment indicates NS, not enough information to determine
13060001 Pecos Headwaters	NM-2214.A_002 Pecos River (Alamitos Canyon to Jack's Creek)	5/5A	21.8	MILES	20.6.4.217	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2024	2022 A TMDL was prepared for turbidity.	the specific pollutant of concern or cause of this response=5C.
											Monitored during Upper Pecos survey 2019-2020. Temp LTD (Pathfinder Environmental 2019-2020)= NS (season-long datasets,
											exceeded 4T3 and tmax). Temperature impairment retained. BMI
											assessment indicates NS, not enough information to determine
13060001 Pecos Headwaters	NM-2214.A_002 Pecos River (Alamitos Canyon to Jack's Creek)	5/5A	21.8	MILES	20.6.4.217	Temperature	5/5A	303(d) List (no TMDL in place)	2022	2020 A TMDL was prepared for turbidity.	the specific pollutant of concern or cause of this response=5C.  Monitored during Upper Pecos survey 2019-2020. Temp LTD=NS
											(exc 4T3 in 2019 and 2020, multi-day excs of tmax in 2020).
											Temperature impairment retained. DO LTD=NS (2020 dataset
										TMDLs were written for temperature and	resulted in multiple 4-h excursions below 6.0 mg/L criterion). No
13060001 Pecos Headwaters	NM-2214.A_003 Pecos River (Canon de Manzanita to Alamitos Canyon)	5/5A	5.7	1 MILES	20 6 4 217	Dissolved oxygen	5/5A	303(d) List (no TMDL in place)	2024	turbidity. De-list for turbidity. Dissolved oxygen 2022 impairment added 2022 cycle.	indication of nutrient cause (TN and TP site medians below thresholds). DO impairment added.
13000001 Fecus fieldwaters	NW-2214-A_003 Fecus river (Carlott de Marizanta to Alamitos Carlyon)	3/3/	3.7	* IVIILLS	20.0.4.217	Dissolved oxygen	3/3/	303(d) Eist (110 TWIDE 111 place)	2024	2022 impairment added 2022 cycle.	Monitored during Upper Pecos survey 2019-2020. Temp LTD=NS
											(exc 4T3 in 2019 and 2020, multi-day excs of tmax in 2020).
										TMDLs were written for temperature and	Temperature impairment retained. DO LTD=NS (2020 dataset resulted in multiple 4-h excursions below 6.0 mg/L criterion). No
										turbidity. De-list for turbidity. Dissolved oxygen	indication of nutrient cause (TN and TP site medians below
13060001 Pecos Headwaters	NM-2214.A_003 Pecos River (Canon de Manzanita to Alamitos Canyon)	5/5A	5.74	MILES	20.6.4.217	Temperature	4A	TMDL Completed	09/13/2005	2004 impairment added 2022 cycle.	thresholds). DO impairment added.
											Monitored during Upper Pecos survey 2019-2020. Turbidity grab data indicates NS (= 4 samples in same calendar year. = 21-days
											apart = 4 consecutive measurements > 7 NTU). Turbidity
											impairment added (5C, need sonde data to confirm). BMI
											assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response=5C, 6/6
											exc of chloride segment specific criteria of 5 mg/L (all flows >10
13060001 Pecos Headwaters	NM-2213_02 Pecos River (Cow Creek to Canon de Manzanita)	5/5A	20.0	MILES	20.6.4.216	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2024	2022	cfs), therefore chloride impairment added.
											Monitored during Upper Pecos survey 2019-2020. Turbidity grab
											data indicates NS (= 4 samples in same calendar year, = 21-days
											apart = 4 consecutive measurements > 7 NTU). Turbidity
											impairment added (5C, need sonde data to confirm). BMI
											assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response=5C. 6/6
											exc of chloride segment specific criteria of 5 mg/L (all flows >10
13060001 Pecos Headwaters	NM-2213_02 Pecos River (Cow Creek to Canon de Manzanita)	5/5A	20.0	MILES	20.6.4.216	Chloride	5/5A	303(d) List (no TMDL in place)	2024	2022	cfs), therefore chloride impairment added.
											Monitored during Upper Pecos survey 2019-2020. Turbidity grab
											data indicates NS (= 4 samples in same calendar year, = 21-days
											apart = 4 consecutive measurements > 7 NTU). Turbidity
											impairment added (5C, need sonde data to confirm). BMI assessment indicates NS, not enough information to determine
											the specific pollutant of concern or cause of this response=5C. 6/6
											exc of chloride segment specific criteria of 5 mg/L (all flows >10
13060001 Pecos Headwaters	NM-2213_02 Pecos River (Cow Creek to Canon de Manzanita)	5/5A	20.0	MILES	20.6.4.216	Turbidity	5/5C	303(d) List (no TMDL in place)	2024	2022	cfs), therefore chloride impairment added.
											Monitored during Upper Pecos survey 2019-2020. BMI assessment
										Rio Grande Cutthroat Trout restoration in 1992-	indicates NS, not enough information to determine the specific
13060001 Pecos Headwaters	NM-2214.A_000 Pecos River (Jack's Creek to headwaters)	5/5C	14.6	MILES	20.6.4.217	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2024	2022 1996 by NMG&F above Pecos Falls.	pollutant of concern or cause of this response=5C.
										USGS 08382600 gage data from 1/1/1976 to	Monitored during Upper Pecos survey 2019-2020. Nutrient assessment=NS (TP and Delta-DO thresholds excs, min DO <
										9/7/2011 documents 3596 days (28%) with zero	criterion). Nutrient impairment added. 3/6 E. coli exc=NS. E. coli
13060001 Pecos Headwaters	NM-2211.A_10 Pecos River (Santa Rosa Reservoir to Tecolote Creek)	5/5A	54.2	MILES	20.6.4.211	E. coli	4A	TMDL Completed	09/25/2013	2012 daily flow.	impairment retained.
										USGS 00303500 1 : 6 : 1/2/ :	Monitored during Upper Pecos survey 2019-2020. Nutrient
										USGS 08382600 gage data from 1/1/1976 to 9/7/2011 documents 3596 days (28%) with zero	assessment=NS (TP and Delta-DO thresholds excs, min DO < criterion). Nutrient impairment added. 3/6 E. coli exc=NS. E. coli
13060001 Pecos Headwaters	NM-2211.A_10 Pecos River (Santa Rosa Reservoir to Tecolote Creek)	5/5A	54.2	MILES	20.6.4.211	Nutrients	5/5A	303(d) List (no TMDL in place)	2024	2022 daily flow.	impairment retained.
											Monitored during Upper Pecos survey 2019-2020. Nutrient
											impairment confirmed and retained (maximum daily delta-DO >site class threshold). 2/10 E. coli exc=NS. E. coli impairment
13060001 Pecos Headwaters	NM-2211.A_00 Pecos River (Sumner Reservoir to Santa Rosa Reservoir)	5/5A	54.52	MILES	20.6.4.211	E. coli	5/5A	303(d) List (no TMDL in place)	2024	2022	>site class threshold). 2/10 E. coli exc=NS. E. coli impairment added.
		-,-	1	t				(.,,			Monitored during Upper Pecos survey 2019-2020. Nutrient
											impairment confirmed and retained (maximum daily delta-DO
13060001 Pecos Headwaters	NM-2211.A_00 Pecos River (Sumner Reservoir to Santa Rosa Reservoir)	5/5A	54.5	MILES	20.6.4.211	Nutrients	5/5A	303(d) List (no TMDL in place)	2022	2012	>site class threshold). 2/10 E. coli exc=NS. E. coli impairment added.
	i cos men (same neserron to same nosa neserron)	3,3,1	5-4.5				2/200	==5(a) Else (no rivide in place)			
											Monitored during Upper Pecos survey 2019-2020. 2/8 E. coli
											exc=NS. E. coli impairment added. Turbidity LTD=NS (3, 4, 5, 6, and
											7-day turbidity duration thresholds excs during 2019 deployment).  Turbidity impairment added, 6/6 excs of chloride segment specific
											criteria of 5 mg/L (all flows >10 cfs).Chloride impairment added.
		1	1	1	1	1	1	1	1		Total aluminum acute (2/6) criteria exc. Total aluminum
										L	
13060001 Pecos Headwaters	NM-2213_00 Pecos River (Tecolote Creek to Villanueva State Park)	5/5A	10 44	S MILES	20.6.4.216	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place)	2024	The AU boundary is the downstream end of the 2022 state park.	impairment added. Temp LTD=FS (Fully assessable dataset in 2020, no excs tmax). Temperature impairment removed.

13060001 Pecos Headwaters	NM-2213_00 Pecos River (Tecolote Creek to Villanueva State Park)	5/5A	19.46	MILES	20.6.4.216	Chloride	5/5A	303(d) List (no TMDL in place) 2024	The AU boundary is the downstream end of the 2022 state park.	Monitored during Upper Pecos survey 2019-2020. 2/8 E. coli exc-NS. E. coli impairment added. Turbidity ITD-NS (3, 4, 5, 6, and 7-day turbidity duration thresholds exsc during 2019 deployment). Turbidity impairment added. 6/6 excs of chloride segment specific criteria of 5 mg/, (all flows -10 fs). Chloride impairment added. Total aluminum acute (2/6) criteria exc. Total aluminum empairment added. Temp ITD-FS (Fully assessable dataset in 2020, no excs. trans). Temperatures impairment removed.
13060001 Pecos Headwaters	NM-2213_00 Pecos River (Tecolote Creek to Villanueva State Park)	5/5A	19.46	MILES	20.6.4.216	E. coli	5/5A	303(d) List (no TMDL in place) 2024	The AU boundary is the downstream end of the 2022 state park.	Monitored during Upper Pecos survey 2019-2020. 2/8 E. coli exc=NS. E. coli impairment added. Turbidity ITD=NS (3, 4, 5, 6, and 7-day turbidity duration thresholds exsc during 2019 deployment). Turbidity impairment added. 6/6 excs of chloride segment specific criteria of 5 mg/ call fillows 1016 (S). Chloride impairment added. Total aluminum acute (2/6) criteria exc. Total aluminum empairment added. Temp ITD=FS (Fully assessable dataset in 2020, no excs. tmax). Temperature impairment removed.
13060001 Pecos Headwaters	NIM-2213_00 Pecos River (Tecolote Creek to Villanueva State Park)	5/5A	19.46	MILES	20.6.4.216	Turbidity	5/5A	303(d) List (no TMDL in place) 2024	The AU boundary is the downstream end of the 2022 state park.	Monitored during Upper Pecos survey 2019-2020. 2/8 E. coli exc=NS. E. coli impairment added. Turbidity LTD=NS (3, 4, 5, 6, and 7-day turbidity duration thresholds exsc during 2019 deployment). Turbidity impairment added. 6/6 excs of chloride segment specific criteria of 5 mg/L (all flows -10 cfs). Chloride impairment added. Total aluminum acute (2/6) criteria exc. Total aluminum impairment added. Temp LTD=FS (Fully assessable dataset in 2020, no excst tmax). Temperature impairment removed.
13060001 Pecos Headwaters	NM-2213_01 Pecos River (Villanueva State Park to Cow Creek)	5/5A	20.01	MILES	20.6.4.216	Chloride	5/5A	303(d) List (no TMDL in place) 2024	The AU boundary is the downstream end of the 2022 state park.	Monitored during Upper Pecos survey 2019-2020. 2/8 E. coli exc=NS. E. coli impairment added. Turbidity LTD=NS (3 and 7-day turbidity duration thresholds excs during the 2019 deployment). Turbidity impairment added. 6/6 excs of chloride segment specific criteria of 5 mg/L (all flows 101 cfs). Chloride impairment added
13060001 Pecos Headwaters	NM-2213_01 Pecos River (Villanueva State Park to Cow Creek)	5/5A	20.01	MILES	20.6.4.216	E. coli	5/5A	303(d) List (no TMDL in place) 2024	The AU boundary is the downstream end of the 2022 state park.	Monitored during Upper Pecos survey 2019-2020. 2/8 E. coli exc=NS. E. coli impairment added. Turbidity LTD=NS (3 and 7-day turbidity duration thresholds excs during the 2019 deployment). Turbidity impairment added. 6/6 excs of chloride segment specific criteria of 5 mg/L (all flows 10 cfs). Chloride impairment added
13060001 Pecos Headwaters	NM-2213_01 Pecos River (Villanueva State Park to Cow Creek)	5/5A	20.01	MILES	20.6.4.216	Turbidity	5/5A	303(d) List (no TMDL in place) 2024	The AU boundary is the downstream end of the 2022 state park.	Monitored during Upper Pecos survey 2019-2020. 2/8 E. coli exc=NS. E. coli impairment added. Turbidity LTD=NS (3 and 7-day turbidity duration thresholds excs during the 2019 deployment). Turbidity impairment added. 6/6 excs of chloride segment specific criteria of 5 mg/L (all flows >10 cfs). Chloride impairment added.
									impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	Monitored during Upper Pecos survey 2019-2020. Nutrient assessmemt: TN and TP threshold excs, in separate samples. DO criterion exc 2/4 samples, Chl-a threshold exc 1/4 samples. Therefore, conclusion is non-support for aquatic life due to
13060001 Pecos Headwaters	NM-2211.B_00 Santa Rosa Reservoir	5/5A	1225.22	ACRES	20.6.4.225	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)	2004	nutrients. Nutrients added as a cause of impairment.
13060001 Pecos Headwaters	NM-2211.8_00 Santa Rosa Réservoir	5/5A	1225.22	ACRES	20.6.4.225	Nutrients	5/5A	303(d) List (no TMDL in place) 2024	impaired designated use is the associated aquatic	Monitored during Upper Pecos survey 2019-2020. Nutrient assessment: TN and TP threshold excs, in separate samples. DO criterion exc 2/4 samples, ChI-a threshold exc 1/4 samples. Therefore, conclusion is non-support for aquatic life due to nutrients. Nutrients added as a cause of impairment.
13060001 Pecos Headwaters	NM-2211.5.00 Storrie Lake	5/5C	502.16	ACRES	20.6.4.214	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMOL in place)		Monitored during Upper Pecos survey 2019-2020. The fish consumption advisory for mercury is still in effect, and there are documented mercury levels in 2021 fish tissue data greater than the methylmercury riterion of 0.3 mg/kg. Methylmercury is a subset of total mercury (i.e., total mercury is a more conservative value). There is a current fish consumption advisory for PCBs. Therefore, the Mercury - Fish Consumption Advisory was added.
13060001 Pecos Headwaters	NM-2211.5_00 Storrie Lake	5/5C				PCBS - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		Monitored during Upper Pecos survey 2019-2020. The fish consumption advisory for mercury is still in effect, and there are documented mercury levels in 2021 fish tissue data greater than the methylmercury criterion of 0.3 mg/kg, Methylmercury is a subset of total mercury (i.e., total mercury is a more consensative value). There is a current fish consumption advisory for PCBs. Therefore, the Mercury - Fish Consumption Advisory was added.

13060001 Pecos Headwaters	NM-2210 00 Sumner Reservoir	5/5C 1	1261.58 AC	ES 20.6.4.210	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)	Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVM goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	Monitored during Upper Pecos survey 2019-2020. No changes.
13060001 Pecos Headwaters	NM-2212_10 Tecolote Creek (I-25 to Blue Creek)	5/5A		ES 20.6.4.230	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place) 2024	A UAA to create 20.6.4.230 NMAC for this water body with codiwater aquatic life use was approved by the WQCC (effective 2/28/18 for state 2022 purpose).	Monitored during Upper Pecos survey 2019-2020. 3/9 E. coli excs = NS. E. coli impairment added. Temp LTD-NS (multi-day excs of tmax in 2019 and 2020). Temperature impairment retained. BMI assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this responses-SC. Nutrients assessment: TN, TP, and Delta-DO thresholds not exceeded; however, minimum DO was exceeded during two separate logger deployments. Therefore, nutrients are retained as a cause of impairment.
13060001 Pecos Headwaters	NM-2212_10 Tecolote Creek (I-25 to Blue Creek)	5/5A		ES 20.6.4.230	E. coli	5/5A	303(d) List (no TMDL in place) 2024	A UAA to create 20.6.4.230 NMAC for this water	Monitored during Upper Pecos survey 2019-2020. 3/9 E. coli excs = NS. E. coli impairment added. Temp LTD=NS (multi-day excs of tmax in 2019 and 2020). Temperature impairment retained. BMI assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this responses-SC. Nutrients assessment: TN, TP, and Delta-DO thresholds not exceeded; however, minimum DO was exceeded during two separate logger deployments. Therefore, nutrients are retained as a cause of impairment.
								F. F	F1 - 1 - 2
13060001 Pecos Headwaters	NM-2212_10 Tecolote Creek (i-25 to Blue Creek)	5/5A	22.68 MII	ES 20.6.4.230	Nutrients	5/5C	303(d) List (no TMDL in place)	A UAA to create 20.6.4.230 NMAC for this water body with coolwater aquatic life use was approved by the WQCC (effective 2/28/18 for state 2012 purposes).	Monitored during Upper Pecos survey 2019-2020. 3/9 E. coli excs =NS. E. coli impairment added. Temp LTD-NS (multi-day excs of trans in 2019 and 2020). Temperature impairment retained. BMI assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response=SC. Nutrients assessment: TN, TP, and Delta-DO thresholds not exceeded; however, minimum DO was exceeded during two separate logger deployments. Therefore, nutrients are retained as a cause of impairment.
13060001 Pecos Headwaters	NM-2212 10 Tecolote Creek (I-25 to Blue Creek)	5/5A	22.68 MII	ES 20.6.4.230	Temperature	4A	TMDL Completed 09/13/2018	A UAA to create 20.6.4.230 NMAC for this water body with coolwater aquatic life use was approved by the WQCC (effective 2/28/18 for state 1998) purposes.	Monitored during Upper Pecos survey 2019-2020. 3/9 E. coli excs +NS. E. coli impairment added. Temp LTD=NS (multi-day excs of timax in 2019 and 2020). Temperature impairment retained. BMI assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response=SC. Nutrients assessment: TN, TP, and Delta-DO thresholds not exceeded; however, minimum DO was exceeded during two separate logger deployments. Therefore, nutrients are retained as a cause of impairment.
13060001 Pecos Headwaters	NM-2211.8_30 Tres Lagunas (Northeast)	5/5B		ES 20.6.4.212	рн	5/5B	303(d) List (no TMDL in place)	Tres Lagunas NE is one of three small on-line impoundments on a perennial tributary to the Pecos River originally constructed by the railroad for flood control and eventual irrigation storage. In the years since the constructions of the lake has filled with sediment, now averaging one meter in idepth. As a result, WOS segment 20.6.4.21.2 is likely not 2010 appropriate for this waterbody.	
13060001 Pecos Headwaters	NM-2214.A_030 Willow Creek (Pecos River to headwaters)	5/5A			Sedimentation/Siltation	5/5A	303(d) List (no TMDL in place) 2024	Continuing monitoring data following Terrero	Monitored during Upper Pecos survey 2019-2020. Full sedimentation survey performed at the bottom of the AU (not within the constructed portion of the channel) yielded 45.71% SARN and LRBS_NOR-1.25 (Mountain Sed Site Class). Sedimentation/sitation was added as a cause impairment. Specific conductance criteria was exceeded 6/8 times. In the specific conductance LTD dataset 73% of 2019 and 78% of 2020 continuous sonde measurements exceeded the HQCW criterion of 300 us/cm. Specific conductance remains as a cause of impairment.
13060001 Pecos Headwaters	NM-2214.A_030 Willow Creek (Pecos River to headwaters)	EIGA						Continuing monitoring data following Terrero	Monitored during Upper Pecos survey 2019-2020. Full sedimentation survey performed at the bottom of the AU (not within the constructed portion of the channel) yielded 45.71% SAFN and LRBS_NOR-1.25 (Mountain Sed Site Class). Sedimentation/silation was added as a cause impairment. Specific conductance criteria was exceeded 6/8 times. In the specific conductance criteria was exceeded 6/8 times. In the continuous sonde measurements exceeded the HQCW criterion of 300 us/cm. Specific conductance criteria was a cause of impairment.
13060001 Pecos Headwaters 13060003 Upper Pecos	NM-2207_00 Pecos River (Salt Creek to Crockett Draw)	5/5A 5/5A	22.53 MII	ES 20.6.4.217 ES 20.6.4.207	Temperature	5/5A	TMDL Completed 09/25/2013 303(d) List (no TMDL in place) 2023	2004 cadmium and zinc). 2016	impairment.
13060007 Upper Pecos-Long Arroyo	NM-9000.B_044 Figure Eight Lake	5/5B	2.71 ACI	ES 20.6.4.99	Nutrients	5/5B	303(d) List (no TMDL in place)	Livestock use is not allowed at this lake. A segment-specific DO criterion may be warranted in 2016 this small sinkhole lake.	
13060007 Upper Pecos-Long Arroyo	NM-9000.B_071	5/5A		ES 20.6.4.99		5/5A	303(d) List (no TMDL in place) 2021	2016	
13060007 Upper Pecos-Long Arroyo	NM-2206.A_03 Pecos River (Eagle Creek to Rio Felix)  NM-2206.A_00 Pecos River (Rio Felix to Rio Hondo)	5/5A 5/5A		ES 20.6.4.206 ES 20.6.4.206		5/5A 5/5A	303(d) List (no TMDL in place) 2023 303(d) List (no TMDL in place) 2023	2016 2016	
13060007 Upper Pecos-Long Arroyo 13060008 Rio Hondo	NM-2206.A_00 Pecos River (Rio Felix to Rio Hondo)  NM-2209.A_22 Carrizo Creek (Rio Ruidoso to Mescalero Apache bnd)	5/5A 4A		ES 20.6.4.206 ES 20.6.4.209		5/5A 4A	303(d) List (no TMDL in place) 2023 TMDL Completed 09/21/2015	2016 2014 A TMDL for E. coli (2015).	
13060008 Rio Hondo	NM-2209.B_20 Grindstone Canyon Reservoir	5/5B		ES 20.6.4.209		5/5B	303(d) List (no TMDL in place)	2014 WQS is under review.	
	Simustone conjunitescripti	-, 50	_0.00 AC		· · · · · · · · · · · · · · · · · · ·	5/50	inc the time in piece,	O dilaci review.	+

											Stream reach has very low flow during certain
											times of the year due to dam forming Bonito Lake
											for drinking water uses. This AU was impacted by
13060008 Rio Hondo	NM-2208_10	Rio Bonito (Perenial prt Rio Ruidoso to NM 48 near Angus)	4C	33.62 MILES	20.6.4.208	Flow Regime Modification	4C	Not a Pollutant			the 2012 Little Bear Fire.
											A small portion of this AU is dewatered due to
											dam. A TMDL was developed for E. Coli (2015).
13060008 Rio Hondo	NM-2209.A_10	Rio Bonito (Perennial prt NM 48 near Angus to headwaters)	5/5C	13.63 MILES	20.6.4.209	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)		2006	This AU was impacted by the 2012 Little Bear Fire.
											A small portion of this AU is dewatered due to
											dam. A TMDL was developed for E. Coli (2015).
13060008 Rio Hondo	NM-2209.A_10	Rio Bonito (Perennial prt NM 48 near Angus to headwaters)	5/5C	13.63 MILES	20.6.4.209	E. coli	4A	TMDL Completed	09/21/2015	2014	This AU was impacted by the 2012 Little Bear Fire.
											A small portion of this AU is dewatered due to
											dam. A TMDL was developed for E. Coli (2015).
13060008 Rio Hondo	NM-2209.A_10	Rio Bonito (Perennial prt NM 48 near Angus to headwaters)	5/5C	13.63 MILES	20.6.4.209	Flow Regime Modification	4C	Not a Pollutant			This AU was impacted by the 2012 Little Bear Fire.
											A small portion of this AU is dewatered due to
											dam. A TMDL was developed for E. Coli (2015).
13060008 Rio Hondo	NM-2209.A_10	Rio Bonito (Perennial prt NM 48 near Angus to headwaters)	5/5C	13.63 MILES	20.6.4.209	Temperature	5/5A	303(d) List (no TMDL in place)	2023	2014	This AU was impacted by the 2012 Little Bear Fire.
											A TMDL was developed for fecal coliform. This
											reach was impacted by 2012 fire and subsequent
13060008 Rio Hondo	NM-2208_30	Rio Hondo (Perennial reaches Bonney Canyon to Rio Ruidoso)	4C	25.47 MILES	20.6.4.208	Flow Regime Modification	4C	Not a Pollutant		2014	flooding.
											TMDLs for temperature and turbidity (prior to split
13060008 Rio Hondo	NM-2209.A 20	Rio Ruidoso (Carrizo Ck to Mescalero Apache bnd)	4A	4.96 MILES	20.6.4.209	Nutrients	4A	TMDL Completed	12/13/2016	2018	at Carrizo Ck). TMDL for nutrients (2016).
			-1						,,		TMDLs for temperature and turbidity (prior to split
13060008 Rio Hondo	NM-2209.A_20	Rio Ruidoso (Carrizo Ck to Mescalero Apache bnd)	4A	4.96 MILES	20.6.4.209	Phosphorus, Total	4A	TMDL Completed	12/13/2016		at Carrizo Ck). TMDL for nutrients (2016).
	220331_20	- (					† ·		.,,		TMDLs for temperature and turbidity (prior to split
13060008 Rio Hondo	NM-2209.A 20	Rio Ruidoso (Carrizo Ck to Mescalero Apache bnd)	44	4.96 MILES	20 6 4 200	Temperature	44	TMDL Completed	02/10/2006	1900	at Carrizo Ck). TMDL for nutrients (2016).
25550000 NO HOHOO	NIVI-2203.A_20	no nadoso (carrizo en lo iniescalero Apacife bila)	10	4.50 WILES	20.0.4.203	remperature		ninoz compieteu	02, 10, 2000		TMDLs for temperature and turbidity (prior to split
13060008 Rio Hondo	NM-2209.A 20	Rio Ruidoso (Carrizo Ck to Mescalero Apache bnd)	44	4.96 MILES	20 6 4 200	Turbidity	44	TMDL Completed	02/10/2006	1000	at Carrizo Ck). TMDL for nutrients (2016).
13060008 Rio Hondo		Pio Puidoro (Carlo Ck to US Huar 70 Prides)	4A 4A	9.12 MILES	20.0.4.209	E coli	4A	TMDL Completed	09/21/2015		at Carrizo Ck). TMDL for nutrients (2016). TMDL for nutrients.
13060008 Rio Hondo 13060008 Rio Hondo	NM-2208_20 NM-2208_20	Rio Ruidoso (Eagle Ck to US Hwy 70 Bridge)	4A 4A				4A 4A				TMDL for nutrients.  TMDL for nutrients.
13060008 Rio Hondo 13060008 Rio Hondo	NM-2208_20 NM-2208_20	Rio Ruidoso (Eagle Ck to US Hwy 70 Bridge)	4A 4A	9.12 MILES		Nutrients Turbidity	44	TMDL Completed TMDL Completed	12/13/2016		
13UOUUU8 KIO HOROO	NIVI-22U8_2U	Rio Ruidoso (Eagle Ck to US Hwy 70 Bridge)	4A	9.12 MILES	20.5.4.208	Turbinity	444	TIVIDE Completed	09/21/2015		TMDL for nutrients.
43050000 0:- 11		Pro Parish - August - 70 Parish - 4 - 7 - 7 - 7 - 7 - 7 - 7 - 7			20 6 4	E aut	l	TAKEN CONTRACT	00/24/22		TMDLs for temperature and turbidity (prior to split
13060008 Rio Hondo	NM-2209.A_21	Rio Ruidoso (US Hwy 70 Bridge to Carrizo Ck)	4A	7.97 MILES	20.6.4.209	E. coli	4A	TMDL Completed	09/21/2015	2014	at Carrizo Ck), E. coli, and nutrients.
			1			L	l	L			TMDLs for temperature and turbidity (prior to split
13060008 Rio Hondo	NM-2209.A_21	Rio Ruidoso (US Hwy 70 Bridge to Carrizo Ck)	4A	7.97 MILES	20.6.4.209	Nutrients	4A	TMDL Completed	12/13/2016	2014	at Carrizo Ck), E. coli, and nutrients.
											TMDLs for temperature and turbidity (prior to split
13060008 Rio Hondo	NM-2209.A_21	Rio Ruidoso (US Hwy 70 Bridge to Carrizo Ck)	4A	7.97 MILES	20.6.4.209	Temperature	4A	TMDL Completed	02/10/2006	2014	at Carrizo Ck), E. coli, and nutrients.
											This reach often dries up from April on. Wells in
											the vicinity contribute to the drying of the stream
13060008 Rio Hondo	NM-2209.A_00	S. Fork Eagle Creek (Eagle Creek to Mescalero Apache bnd)	4C	0.76 MILES	20.6.4.209	Flow Regime Modification	4C	Not a Pollutant			according to USFS personnel (2/4/09).
13060010 Rio Penasco	NM-2208_01	Agua Chiquita (perennial portions McEwan Cny to headwaters)	5/5A	21.48 MILES	20.6.4.208	E. coli	5/5A	303(d) List (no TMDL in place)		2016	
13060010 Rio Penasco 13060010 Rio Penasco	NM-2208_01 NM-2208_01	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Agua Chiquita (perennial portions McEwan Cny to headwaters)	5/5A 5/5A	21.48 MILES 21.48 MILES	20.6.4.208	E. coli Turbidity	5/5A 4A	303(d) List (no TMDL in place) TMDL Completed	09/21/2015	2016	
		Agua Chiquita (perennial portions McEwan Cny to headwaters)  Agua Chiquita (perennial portions McEwan Cny to headwaters)		21.48 MILES 21.48 MILES	20.6.4.208	E. coli Turbidity					
		Agua Chiquita (perennial portions McEwan Cny to headwaters) Agua Chiquita (perennial portions McEwan Cny to headwaters) Rio Penasco (HWY 24 to Cox Canyon)		21.48 MILES 21.48 MILES 36.05 MILES	20.6.4.208	E. coli Turbidity Turbidity				2014	
13060010 Rio Penasco	NM-2208_01	Agua Chiquita (perennial portions McEwan Cny to headwaters)		21.48 MILES	20.6.4.208	Turbidity		TMDL Completed	09/21/2015	2014	Coolwater may be a more appropriate ALU
13060010 Rio Penasco	NM-2208_01	Agua Chiquita (perennial portions McEwan Cny to headwaters)		21.48 MILES	20.6.4.208	Turbidity		TMDL Completed	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WQS is under review.
13060010 Rio Penasco	NM-2208_01	Agua Chiquita (perennial portions McEwan Cny to headwaters)		21.48 MILES	20.6.4.208	Turbidity		TMDL Completed	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WCS is under review.  Fish Consumption Advisory listings are based on
13060010 Rio Penasco	NM-2208_01	Agua Chiquita (perennial portions McEwan Cny to headwaters)		21.48 MILES	20.6.4.208	Turbidity		TMDL Completed	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this
13060010 Rio Penasco	NM-2208_01	Agua Chiquita (perennial portions McEwan Cny to headwaters)		21.48 MILES	20.6.4.208	Turbidity		TMDL Completed	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WCS is under review.  Fish Consumption Advisory listings are based on
13060010 Rio Penasco	NM-2208_01	Agua Chiquita (perennial portions McEwan Cny to headwaters)		21.48 MILES	20.6.4.208	Turbidity		TMDL Completed	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WCS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating
13060010 Rio Penasco	NM-2208_01	Agua Chiquita (perennial portions McEwan Cny to headwaters)		21.48 MILES	20.6.4.208	Turbidity		TMDL Completed	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WGS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories
13060010 Rio Penasco	NM-2208_01	Agua Chiquita (perennial portions McEwan Cny to headwaters)		21.48 MILES	20.6.4.208	Turbidity		TMDL Completed	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WCS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated
13060010 Rio Penasco	NM-2208_01	Agua Chiquita (perennial portions McEwan Cny to headwaters)		21.48 MILES	20.6.4.208	Turbidity		TMDL Completed	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of
13060010 Rio Penasco 13060010 Rio Penasco	NM-2208_01 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)		21.48 MILES 36.05 MILES	20.6.4.208	Turbidity Turbidity	4A 4A	TMDL Completed TMDL Completed	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WCS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated
13060010 Rio Penasco	NM-2208_01	Agua Chiquita (perennial portions McEwan Cny to headwaters)	5/5A 4A	21.48 MILES 36.05 MILES	20.6.4.208	Turbidity		TMDL Completed	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of
13060010 Rio Penasco 13060010 Rio Penasco	NM-2208_01 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)	5/5A 4A	21.48 MILES 36.05 MILES	20.6.4.208	Turbidity Turbidity	4A 4A	TMDL Completed TMDL Completed	09/21/2015	2014	Cookwater may be a more appropriate ALU designation. WGS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco 13060010 Rio Penasco	NM-2208_01 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)	5/5A 4A	21.48 MILES 36.05 MILES	20.6.4.208	Turbidity Turbidity	4A 4A	TMDL Completed TMDL Completed	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NMY's current fish consumption advisories for this water body. Per USEPA guidance, there advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on
13060010 Rio Penasco 13060010 Rio Penasco	NM-2208_01 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)	5/5A 4A	21.48 MILES 36.05 MILES	20.6.4.208	Turbidity Turbidity	4A 4A	TMDL Completed TMDL Completed	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WGS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this
13060010 Rio Penasco 13060010 Rio Penasco	NM-2208_01 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)	5/5A 4A	21.48 MILES 36.05 MILES	20.6.4.208	Turbidity Turbidity	4A 4A	TMDL Completed TMDL Completed	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, there advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories
13060010 Rio Penasco 13060010 Rio Penasco	NM-2208_01 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)	5/5A 4A	21.48 MILES 36.05 MILES	20.6.4.208	Turbidity Turbidity	4A 4A	TMDL Completed TMDL Completed	09/21/2015	2014 2014 2006	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating
13060010 Rio Penasco 13060010 Rio Penasco	NM-2208_01 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)	5/5A 4A	21.48 MILES 36.05 MILES	20.6.4.208	Turbidity Turbidity	4A 4A	TMDL Completed TMDL Completed	09/21/2015	2014 2014 2006	Cookwater may be a more appropriate ALU designation. WGS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore,
13060010 Rio Penasco 13060010 Rio Penasco	NM-2208_01 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)	5/5A 4A	21.48 MILES 36.05 MILES	20.6.4.208	Turbidity Turbidity	4A 4A	TMDL Completed TMDL Completed	09/21/2015	2014 2014 2006	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated
13060010 Rio Penasco 13060010 Rio Penasco	NM-2208_01 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)	5/5A 4A	21.48 MILES 36.05 MILES	20.6.4.208	Turbidity Turbidity	4A 4A	TMDL Completed TMDL Completed	09/21/2015	2014 2014 2006	Coolwater may be a more appropriate ALU designation. WCS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir	5/5A 4A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated
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13060010 Rio Penasco 13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir	5/5A 4A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir	5/5A 4A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WGS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco 13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir	5/5A 4A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco 13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir	5/5A 4A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories
13060010 Rio Penasco 13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir	5/5A 4A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM/S current fish consumption advisories for this New the Consumption advisories for this New the Consumption advisories for this New the Consumption advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM/S current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM/S current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that concern.
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir	5/5A 4A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006 2006	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic file even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the keep advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, "Therefore, "
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir	5/5A 4A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006 2006	Coolwater may be a more appropriate ALU designation. WCS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2208_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir	5/5A 4A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006 2006	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated uses the new advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated uses the associated aquatic life even though human consumption of
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2205_00 NM-2205_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir  Brantley Reservoir	5/5A 4A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory  Mercury - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006	Coolwater may be a more appropriate ALU designation. WOS is under review.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2205_00 NM-2205_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir	5/5A 4A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006 2006	Coolwater may be a more appropriate ALU designation. WOS is under review.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2205_00 NM-2205_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir  Brantley Reservoir	5/5A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory  Mercury - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006	Coolwater may be a more appropriate ALU designation. WOS is under review.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2205_00 NM-2205_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir  Brantley Reservoir	5/5A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory  Mercury - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006	Coolwater may be a more appropriate ALU designation. WOS is under review.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco 13060010 Rio Penasco 13060011 Upper Pecos-Black 13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2205_00 NM-2205_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir  Brantley Reservoir	5/5A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory  Mercury - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006 2006	Coolwater may be a more appropriate ALU designation. WOS is under review.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2205_00 NM-2205_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir  Brantley Reservoir	5/5A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory  Mercury - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006 2006	Coolwater may be a more appropriate ALU designation. WGS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the near the consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2205_00 NM-2205_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir  Brantley Reservoir	5/5A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory  Mercury - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006 2006	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2205_00 NM-2205_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir  Brantley Reservoir	5/5A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory  Mercury - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006 2006	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2205_00 NM-2205_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir  Brantley Reservoir	5/5A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory  Mercury - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006 2006	Coolwater may be a more appropriate ALU designation. WOS is under review.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NMYs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2205_00 NM-2205_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir  Brantley Reservoir	5/5A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory  Mercury - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006 2006	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060010 Rio Penasco  13060010 Rio Penasco  13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2205_00 NM-2205_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir  Brantley Reservoir	5/5A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory  Mercury - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006 2006 2020	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the demonstrate non-attainment of CWA goals stati
13060010 Rio Penasco 13060010 Rio Penasco 13060011 Upper Pecos-Black 13060011 Upper Pecos-Black	NM-2208_01 NM-2208_00 NM-2205_00 NM-2205_00	Agua Chiquita (perennial portions McEwan Cny to headwaters)  Rio Penasco (HWY 24 to Cox Canyon)  Brantley Reservoir  Brantley Reservoir	5/5A 4A 5/5C	21.48 MILES 36.05 MILES 1602.54 ACRES	20.6.4.208 20.6.4.208 20.6.4.205 20.6.4.205	Turbidity  Turbidity  DDT - Fish Consumption Advisory  Mercury - Fish Consumption Advisory	4A 4A 5/5C	TMDL Completed  TMDL Completed  303(d) List (no TMDL in place)	09/21/2015	2014 2014 2006 2006 2020	Coolwater may be a more appropriate ALU designation. WQS is under review.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.

13060011 Upper Pecos-Black	NM-2204.A_00	Pecos River (Avalon Reservoir to Brantley Reservoir)	5/5C	10.77 MILES	20.6.4.204	DDT - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPs guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060011 Upper Pecos-Black	NM-2204.A 00	Pecos River (Avalon Reservoir to Brantley Reservoir)	5/5C	10.77 MILES	20.6.4.204	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
		Pecos River (Black River to Six Mile Dam)	5/5A			DDT - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPs guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquastic life even though human consumption of life fish is the actual concern.
		Pecos River (Black River to Six Mile Dam)	5/5A	16.59 MILES			4A	TMDL Completed	09/23/2016	Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
		Pecos River (Black River to Six Mile Dam)	5/5A			PCBS - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060011 Upper Pecos-Black	NM-2203.A_00	Pecos River (Lake Carlsbad to Avalon Reservoir)	4C	3.97 MILES	20.6.4.203	Flow Regime Modification	4C	Not a Pollutant		Usually dry - water diverted to Carlsbad main canal.
13060011 Upper Pecos-Black	NM-2202.A_01	Pecos River (Six Mile Dam to Lower Tansil Lake)	5/5C	3.67 MILES	20.6.4.202	DDT - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060011 Upper Pecos-Black	NM-2202.A 01	Pecos River (Six Mile Dam to Lower Tansil Lake)	5/5C	3.67 MILES	20.6.4.202	PCBS - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of lithe fish is the actual concern.
		Pecos River (TX border to Black River)	5/5C			DDT - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
		Pecos River (TX border to Black River)	5/5C			Dissolved oxygen	5/5C	303(d) List (no TMDL in place)		Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPs guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.

										Fish Consumption Advisory listings are based on	
										NM's current fish consumption advisories for this	
										water body. Per USEPA guidance, these advisories	
										demonstrate non-attainment of CWA goals stating	
										that all waters should be "fishable." Therefore.	
										the impaired designated use is the associated	
										aguatic life even though human consumption of	
13060011 Upper Pecos-Black	NM-2201_00 Pecos River (TX border to Black River)	5/5C	35	74 MILES	20.6.4.201	E. coli	44	TMDL Completed 09/3	/23/2016	2016 the fish is the actual concern.	
13000011 Opper recos black	THE LEGIST TECONOMICS (TABORDES to Black Mets)	3/30	33.	74 1411223	20.0.4.201	L. COII		TWO COMPLETES 03/1	723/2010	2010 the Harris the detail content.	
										Fish Consumption Advisory listings are based on	
										NM's current fish consumption advisories for this	
										water body. Per USEPA guidance, these advisories	
										demonstrate non-attainment of CWA goals stating	
										that all waters should be "fishable." Therefore,	
										the impaired designated use is the associated	
										aquatic life even though human consumption of	
13060011 Upper Pecos-Black	NM-2201_00 Pecos River (TX border to Black River)	5/5C	35.	74 MILES	20.6.4.201	PCBS - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2010 the fish is the actual concern.	
										The USGS High Res layer does not include a	
					1					polygon for this surface water feature. The lower	
					1					end of the upper river AU was extended to the	
13060011 Upper Pecos-Black	NM-2202.B_20 Six Mile Dam Lake	5/5A	59.	66 ACRES		Nutrients	5/5A	303(d) List (no TMDL in place) 202		2016 diversion dam.	
14080101 Upper San Juan	NM-9000.A_060 Gallegos Canyon (San Juan River to Navajo bnd)	5/5A	0.	65 MILES	20.6.4.99	E. coli	5/5A	303(d) List (no TMDL in place) 202		2020 TMDL was prepared for selenium (2005).	
14080101 Upper San Juan	NM-9000.A_060 Gallegos Canyon (San Juan River to Navajo bnd)	5/5A	0.	65 MILES	20.6.4.99	Selenium, Total Recoverable	4A		/26/2005	2004 TMDL was prepared for selenium (2005).	
14080101 Upper San Juan	NM-9000.A_060 Gallegos Canyon (San Juan River to Navajo bnd)	5/5A	0.	65 MILES	20.6.4.99	Temperature	5/5A	303(d) List (no TMDL in place) 202		2020 TMDL was prepared for selenium (2005).	
14080101 Upper San Juan	NM-2407.A_10 Los Pinos River (Navajo Reservoir to CO border)	5/5A	1.	37 MILES	20.6.4.407	Temperature	5/5A	303(d) List (no TMDL in place) 202		2020	
					1					Fish Consumption Advisory listings are based on	
					1					NM's current fish consumption advisories for this	
			1		1					water body. Per USEPA guidance, these advisories	
					1					demonstrate non-attainment of CWA goals stating	
			1		1					that all waters should be "fishable." Therefore.	
										the impaired designated use is the associated	
					1					aquatic life even though human consumption of	
14080101 Upper San Juan	NM-2406_00 Navajo Reservoir	5/5C	12690	2 40000	20 6 4 406	Mercury - Fish Consumption Advisory	c/c/	303(d) List (no TMDL in place)		2004 the fish is the actual concern.	
14000101 Opper San Suan	NW-2400_00 Navajo Neservon	3/30	12000	J.Z ACKES	20.0.4.400	ivier cury - 1 isir consumption Advisory	5/30	303(d) Eist (110 TIVIDE III place)		2004 the fish is the actual concern.	
										Fish Consumption Advisory listings are based on	
										NM's current fish consumption advisories for this	
										water body. Per USEPA guidance, these advisories	
										demonstrate non-attainment of CWA goals stating	
										that all waters should be "fishable." Therefore,	
										the impaired designated use is the associated	
										aquatic life even though human consumption of	
14080101 Upper San Juan	NM-2406_00 Navajo Reservoir	5/5C	12680	0.2 ACRES	20.6.4.406	Temperature	5/5C	303(d) List (no TMDL in place)		aquatic life even though human consumption of 2012 the fish is the actual concern.	
14080101 Upper San Juan	NM-2406_00 Navajo Reservoir	5/5C	12680	0.2 ACRES	20.6.4.406	Temperature	5/5C	303(d) List (no TMDL in place)		2012 the fish is the actual concern.	
										2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more	
14080101 Upper San Juan	NM-2406_00 Navajo Reservoir  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)	5/5C 5/5B			20.6.4.406	Temperature  E. coli	5/5C 5/5A	303(d) List (no TMDL in place)  303(d) List (no TMDL in place) 202	21	2012 the fish is the actual concern.	
									121	2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.	
			5.	88 MILES	20.6.4.407				121	2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more	
			5.	88 MILES	20.6.4.407					2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.	
14080101 Upper San Juan	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)	5/5B	5.	88 MILES	20.6.4.407	E. coli	5/5A	303(d) List (no TMDL in place) 202		2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU WQS review needed.  Fisheries data indicate coolwater may be a more	
14080101 Upper San Juan	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)	5/5B	5.	88 MILES	20.6.4.407	E. coli	5/5A	303(d) List (no TMDL in place) 202		2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU WQS review needed.  Fisheries data indicate coolwater may be a more	
14080101 Upper San Juan	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)	5/5B	5.	88 MILES	20.6.4.407	E. coli	5/5A	303(d) List (no TMDL in place) 202		2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.	
14080101 Upper San Juan	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)	5/5B 5/5B	5.	88 MILES	20.6.4.407	E. coli Phosphorus, Total	5/5A 5/5A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 202		2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more	
14080101 Upper San Juan 14080101 Upper San Juan	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)	5/5B 5/5B	5.	88 MILES	20.6.4.407	E. coli Phosphorus, Total	5/5A 5/5A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 202		2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more	
14080101 Upper San Juan 14080101 Upper San Juan	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)	5/5B 5/5B	5.	88 MILES 88 MILES 88 MILES	20.6.4.407 20.6.4.407 20.6.4.407	E. coli Phosphorus, Total	5/5A 5/5A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 202		2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WQS review needed.	
14080101 Upper San Juan  14080101 Upper San Juan  14080101 Upper San Juan  14080101 Upper San Juan	NM-2407.A_00 Navajo River (licarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (licarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (licarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (licarilla Apache Nation to CO border)	5/5B 5/5B 5/5B	5.	88 MILES 88 MILES 88 MILES	20.6.4.407 20.6.4.407 20.6.4.407	E. coli  Phosphorus, Total  Temperature  Turbidity	5/5A 5/5A 5/5B	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303(d) List (no TMDL in place)	121	2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WGS review needed.  Tibles were propared for sedimentation, fecal	
14080101 Upper San Juan	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Apache Nation to CO border)	5/5B 5/5B 5/5B	5. 5.	88 MILES 88 MILES 88 MILES 5.5 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation	5/5A 5/5A 5/5B	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed 08/	2/26/2005	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WGS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU – WGS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WGS review needed.	
14080101 Upper San Juan	NM-2407.A_00 Navajo River (licarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (licarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (licarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (licarilla Apache Nation to CO border)	5/5B 5/5B 5/5B	5. 5.	88 MILES 88 MILES 88 MILES 5.5 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407	E. coli  Phosphorus, Total  Temperature  Turbidity	5/5A 5/5A 5/5B	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303(d) List (no TMDL in place)	2/26/2005	2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WGS review needed.  Tibles were propared for sedimentation, fecal	
14080101 Upper San Juan  14080101 Upper San Juan  14080101 Upper San Juan  14080101 Upper San Juan	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405_11 San Juan River (IM reach upstream of Navajo Reservoir)  San Juan River (IM reach upstream of Navajo Reservoir)	5/5B 5/5B 5/5B 5/5B 4A	5. 5. 5.	88 MILES 88 MILES 88 MILES 55 MILES 56 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.408 20.6.4.99	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation	5/5A 5/5A 5/5B 5/5C	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) TMDL Completed 08/	./26/2005 21	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2021 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  TMDLS were prepared for sedimentation, fecal 2004 colliform and E. coll.	
14080101 Upper San Juan	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405_11 San Juan River (IM reach upstream of Navajo Reservoir)  San Juan River (IM reach upstream of Navajo Reservoir)	5/58 5/58 5/58 5/58 4A 5/5A	5. 5. 5. 20 0.	88 MILES 88 MILES 88 MILES 88 MILES 55 MILES 56 MILES 56 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.408 20.6.4.99 20.6.4.99	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable	5/5A 5/5A 5/5B 5/5C 4A 5/5A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 408/10 List (no TMDL in	./26/2005 21	2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  Tibleries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  TMDLS were prepared for sedimentation, fecal 2004 coliform and E. coli.	
14080101 Upper San Juan  14080104 Upper San Juan  14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-240511 San Juan River (IM reach upstream of Navajo Reservoir)  NM-240400 Animas River (IM reach upstream of Navajo Reservoir)  NM-240400 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-240400 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/58 5/58 5/58 5/58 4A 5/5A	5. 5. 5. 20 0. 0.	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.6 MILES 5.4 MILES 9.4 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.408 20.6.4.99 20.6.4.99 20.6.4.404	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli Lead, Dissolved Nutrients	5/5A 5/5A 5/5B 5/5C 4A 5/5A 5/5A	303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 203(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 202	221 2/26/2005 21 21	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  TMDLs were prepared for sedimentation, fecal 2004 (oilform and E. coll. 2020.)	
14080101 Upper San Juan  14080104 Upper San Juan  14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2405.11 San Juan River (Nimeach upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroy to So. Ute Indian Tribe brid)	5/58 5/58 5/58 5/58 4A 5/5A	5. 5. 5. 20 0. 0. 11 12	88 MILES 88 MILES 88 MILES 88 MILES 55 MILES 56 MILES 56 MILES 56 MILES 34 MILES 34 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.408 20.6.4.99 20.6.4.99 20.6.4.404 20.6.4.404	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli Lead, Dissolved Nutrients  Phosphorus, Total	5/5A  5/5A  5/5B  5/5C  4A  5/5A  5/5A  5/5C	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 202	221 2/26/2005 21 21	2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  MOLS were prepared for sedimentation, fecal 2020 colliform and £. coll.  2020 2020 TMDL for £. coll and total phosphorus.	
14080101 Upper San Juan	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2401.00 San Juan River (Animas River to Canon Largo)  NM-2405.11 San Juan River (NM reach upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroy to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroy to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroy to So. Ute Indian Tribe bnd)	5/58 5/58 5/58 5/58 4A 5/5A	5. 5. 5. 20 0. 0. 11 12	88 MILES 88 MILES 88 MILES 88 MILES 55 MILES 56 MILES 56 MILES 56 MILES 34 MILES 34 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.408 20.6.4.99 20.6.4.99 20.6.4.404 20.6.4.404	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli Lead, Dissolved Nutrients  Phosphorus, Total	5/5A  5/5A  5/5B  5/5C  4A  5/5A  5/5A  5/5C	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 203	221 226/2005 221 221 221 221 230/2013	2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WGS review needed.  TMDLs were prepared for sedimentation, fecal 2004 coolform and E. coli.  2020 2020 TMDL for E. coli and total phosphorus.	
14080101 Upper San Juan  14080104 Amimas  14080104 Amimas  14080104 Amimas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2401.00 San Juan River (Marias River to Canon Largo)  NM-2405.11 San Juan River (NM reach upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/58 5/58 5/58 5/58 4A 5/5A	5. 5. 5. 20 0. 0. 119 119	88 MILES 88 MILES 88 MILES 5.5 MILES 5.6 MILES 5.6 MILES 5.6 MILES 5.4 MILES 3.4 MILES 3.4 MILES 3.4 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.408 20.6.4.99 20.6.4.99 20.6.4.404	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli Lead, Dissolved Nutrients Phosphorus, Total Temperature	5/5A 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5C 5/5A 4A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 202	221 226/2005 221 221 221 221 230/2013	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  Ollforn and E. coli.  2020 17MDL for E. coli and total phosphorus. 2020 17MDL for E. coli and total phosphorus.	
14080101 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2401.00 San Juan River (Marias River to Canon Largo)  NM-2405.11 San Juan River (NM reach upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/58 5/58 5/58 5/58 4A 5/5A	5. 5. 5. 20 0. 11 12 13	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.6 MILES 5.6 MILES 9.4 MILES 9.4 MILES 9.4 MILES 9.4 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.408 20.6.4.99 20.6.4.99 20.6.4.04 20.6.4.04 20.6.4.04	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli  Lead, Dissolved Nutrients  Phosphorus, Total  Temperature Turbidity	5/5A 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 4A 4A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303	221 226/2005 221 221 221 221 230/2013	2012 the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WGS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WGS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WGS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WGS review needed.  Tible were prepared for sedimentation, fecal 2020 appropriate ALU – WGS review needed.  TMDLs were prepared for sedimentation, fecal 2020 appropriate ALU – WGS review needed.  TMDLs were prepared for sedimentation, fecal 2020 appropriate ALU – WGS review needed.  2020 appropriate ALU – WGS review needed.  TMDLs ore prepared for sedimentation, fecal 2020 appropriate ALU – WGS review needed.  2020 appropriate ALU – WGS review needed.  TMDLs were prepared for sedimentation, fecal 2020 appropriate ALU – WGS review needed.  2020 appropriate ALU – WGS review needed.  TMDLs were prepared for sedimentation, fecal 2020 appropriate ALU – WGS review needed.  2020 appropriate ALU – WGS review needed.  TMDLs were prepared for sedimentation, fecal 2020 appropriate ALU – WGS review needed.  TMDLs were prepared for sedimentation, fecal 2020 appropriate ALU – WGS review needed.	
14080101 Upper San Juan  14080104 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 5	5. 5. 5. 20 0. 11 12 13	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.6 MILES 5.6 MILES 9.4 MILES 9.4 MILES 9.4 MILES 9.4 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.99 20.6.4.99 20.6.4.04 20.6.4.04 20.6.4.04	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli  Lead, Dissolved Nutrients  Phosphorus, Total  Temperature Turbidity	5/5A 5/5B 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303	/26/2005 21 21 21 21 21 21 21 21 21 21 21 21 21	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2021 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  TMDIs were prepared for sedimentation, fecal 2020 (appropriate ALU — WQS review needed.  TMDIs were prepared for sedimentation, fecal 2020 (TMDI for E. coli and total phosphorus. 2020 (TMDI for E. coli and total phosphorus. 1998) TMDI for E. coli and total phosphorus. 1998 TMDI for E. coli and total phosphorus. 2012 (TMDI for E. coli an	
14080101 Upper San Juan  14080104 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 5	5. 5. 5. 20 0. 11 12 13	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.6 MILES 5.6 MILES 9.4 MILES 9.4 MILES 9.4 MILES 9.4 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.99 20.6.4.99 20.6.4.04 20.6.4.04 20.6.4.04	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli  Lead, Dissolved Nutrients  Phosphorus, Total  Temperature Turbidity	5/5A 5/5B 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303	/26/2005 21 21 21 21 21 21 21 21 21 21 21 21 21	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WGS review needed.  Fisheries data indicate coolwater may be a more 2021 appropriate ALU – WGS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WGS review needed.  TMDLS were prepared for sedimentation, fecal 2020 (colform and E. coli.  2020  2020 TMDL for E. coli and total phosphorus.  2020 TMDL for E. coli and total phosphorus.  1998 TMDL for E. coli and total phosphorus.  2021 TMDL for E. coli and total phosphorus.  2021 TMDL for E. coli and total phosphorus.  2022 TMDL for E. coli and total phosphorus.  2022 TMDL for E. coli and total phosphorus.	
14080101 Upper San Juan  14080104 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 5	5. 5. 5. 20 0. 11 12 13	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.6 MILES 5.6 MILES 9.4 MILES 9.4 MILES 9.4 MILES 9.4 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.99 20.6.4.99 20.6.4.04 20.6.4.04 20.6.4.04	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli  Lead, Dissolved Nutrients  Phosphorus, Total  Temperature Turbidity	5/5A 5/5B 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303	/26/2005 21 21 21 21 21 21 21 21 21 21 21 21 21	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WQS review needed.  Tisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  TMDLs were prepared for sedimentation, fecal 2020 (onliform and E. coll.  TMDL for E. coll and total phosphorus. 2020 TMDL for E. coll and total phosphorus. 2021 TMDL for E. coll and total phosphorus. 2022 TMDL for D. C. coll and total phosphorus. 2023 TMDL for D. C. coll and total phosphorus. 2023 TMDL for E. coll and total phosphorus. 2024 TMDL for D. C. coll and total phosphorus. 2025 TMDL for D. C. coll and total phosphorus. 2026 TMDL for E. coll and total phosphorus. 2027 TMDL for D. C. coll and total phosphorus. 2028 TMDL for D. C. coll and total phosphorus. 2029 TMDL for D. C. coll and total phosphorus. 2021 TMDL for E. coll and total phosphorus. 2021 TMDL for E. coll and total phosphorus.	
14080101 Upper San Juan  14080104 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 5	5. 5. 5. 20 0. 11 12 13	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.6 MILES 5.6 MILES 9.4 MILES 9.4 MILES 9.4 MILES 9.4 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.99 20.6.4.99 20.6.4.04 20.6.4.04 20.6.4.04	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli  Lead, Dissolved Nutrients  Phosphorus, Total  Temperature Turbidity	5/5A 5/5B 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303	/26/2005 21 21 21 21 21 21 21 21 21 21 21 21 21	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2021 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2021 appropriate ALU — WQS review needed.  TMDLS were prepared for sedimentation, fecal 2024 colform and E. coll.  2020 2020 (TMDL for E. coll and total phosphorus. 2021 TMDL for E. coll and total phosphorus. 2022 TMDL for E. coll and total phosphorus. 2023 TMDL for E. coll and total phosphorus. 2023 TMDL for E. coll and total phosphorus. 2024 TMDL for E. coll and total phosphorus. 2025 TMDL for E. coll and total phosphorus. 2027 TMDL for E. coll and total phosphorus. 2027 TMDL for E. coll and total phosphorus. 2027 TMDL for E. coll and total phosphorus. 2029 TMDL for E. coll and total phosphorus. 2021 TMDL for E. coll and total phosphorus.	
14080101 Upper San Juan  14080104 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 5	5. 5. 5. 20 0. 11 12 13	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.6 MILES 5.6 MILES 9.4 MILES 9.4 MILES 9.4 MILES 9.4 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.99 20.6.4.99 20.6.4.04 20.6.4.04 20.6.4.04	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli  Lead, Dissolved Nutrients  Phosphorus, Total  Temperature Turbidity	5/5A 5/5B 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303	/26/2005 21 21 21 21 21 21 21 21 21 21 21 21 21	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  TMDLs were prepared for sedimentation, fical 2020 colliform and E. coll.  2020 TMDL for E. coll and total phosphorus.  2020 TMDL for E. coll and total phosphorus.  1998 TMDL for E. coll and total phosphorus.  2012 TMD for E. coll and total phosphorus.  2012 TMDL for E. coll and total phosphorus.	
14080101 Upper San Juan  14080104 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 5	5. 5. 5. 20 0. 11 12 13	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.6 MILES 5.6 MILES 9.4 MILES 9.4 MILES 9.4 MILES 9.4 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.99 20.6.4.99 20.6.4.04 20.6.4.04 20.6.4.04	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli  Lead, Dissolved Nutrients  Phosphorus, Total  Temperature Turbidity	5/5A 5/5B 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303	/26/2005 21 21 21 21 21 21 21 21 21 21 21 21 21	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2021 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  TMDLs were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  TMDLs were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  2020 appropriate ALU — WQS review needed.  TMDLs were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  2020 appropriate ALU — WQS review needed.  TMDLs were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  2021 appropriate ALU — WQS review needed.  2022 appropriate ALU — WQS review needed.  TMDLs were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  2021 appropriate ALU — WQS review needed.  2022 appropriate ALU — WQS review needed.  TMDLs were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  2022 appropriate ALU — WQS review needed.  TMDLs were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  2022 appropriate ALU — WQS review needed.  2023 appropriate ALU — WQS review needed.  TMDLs were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  2024 appropriate ALU — WQS review needed.  2025 appropriate ALU — WQS review needed.  2026 appropriate ALU — WQS review needed.  2027 appropriate ALU — WQS review needed.  2028 appropriate ALU — WQS review needed.  2029 appropriate ALU — WQS review needed.  2020 appropriate ALU — WQS review needed.  2021 appropriate ALU — WQS review needed.  2022 appropriate ALU — WQS review ne	
14080101 Upper San Juan  14080104 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 5	5. 5. 5. 20 0. 11 12 13	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.6 MILES 5.6 MILES 9.4 MILES 9.4 MILES 9.4 MILES 9.4 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.99 20.6.4.99 20.6.4.04 20.6.4.04 20.6.4.04	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli  Lead, Dissolved Nutrients  Phosphorus, Total  Temperature Turbidity	5/5A 5/5B 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303	/26/2005 21 21 21 21 21 21 21 21 21 21 21 21 21	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  TMDLs were prepared for sedimentation, fecal 2020 colliform and E. coll.  2020 TMDL for E. coll and total phosphorus. 2020 TMDL for E. coll and total phosphorus. 1998 TMDL for E. coll and total phosphorus. 2012 TMDL se E. coll and total phosphorus. 2012 TMDL for E. coll and total prosphorus. 2012 TMDL for E. coll and total prosphorus. 2012 TMDL for E. coll and total prosphorus. 2012 TMDL se E. coll and total prosphorus. 2012 TMDL for E. coll and total prosphorus.	
14080101 Upper San Juan  14080104 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 5	5. 5. 5. 20 0. 11 12 13	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.6 MILES 5.6 MILES 9.4 MILES 9.4 MILES 9.4 MILES 9.4 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.99 20.6.4.99 20.6.4.04 20.6.4.04 20.6.4.04	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli  Lead, Dissolved Nutrients  Phosphorus, Total  Temperature Turbidity	5/5A 5/5B 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303	/26/2005 21 21 21 21 21 21 21 21 21 21 21 21 21	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2021 appropriate ALU — WGS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WGS review needed.  TMDLS were prepared for sedimentation, fecal 2020 appropriate ALU — WGS review needed.  TMDLS were prepared for sedimentation, fecal 2020 (mDL for E. coli and total phosphorus. 2020 (TMDL for E. coli and total phosphorus. 2021 TMDL for E. coli and total phosphorus. 2022 TMDL for E. coli and total phosphorus. 2023 TMDL for E. coli and total phosphorus. 2024 TMDL for E. coli and total phosphorus. 2025 TMDL for E. coli and total phosphorus. 2026 TMDL for E. coli and total phosphorus. 2027 TMDL for E. coli and total phosphorus. 2027 TMDL for E. coli and total phosphorus. 2028 TMDL for E. coli and total phosphorus. 2029 TMDL for E. coli and total phosphorus. 2021 TMDL for E. coli and total phosphorus. 2021 TMDL for E. coli and total phosphorus. 2022 TMDL for E. coli and total phosphorus. 2023 TMDL for E. coli and total phosphorus.	
14080101 Upper San Juan  14080104 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 5	5. 5. 5. 20 0. 11 12 13	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.6 MILES 5.6 MILES 9.4 MILES 9.4 MILES 9.4 MILES 9.4 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.99 20.6.4.99 20.6.4.04 20.6.4.04 20.6.4.04	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli  Lead, Dissolved Nutrients  Phosphorus, Total  Temperature Turbidity	5/5A 5/5B 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303	/26/2005 21 21 21 21 21 21 21 21 21 21 21 21 21	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  2020 appropriate ALU — WQS review needed.  2020 IMDL for E. coll and total phosphorus.  2020 IMDL for E. coll and total phosphorus.  2020 IMDL for E. coll and total phosphorus.  2021 IMDL for E. coll and total phosphorus.  2012 IMDL for E. coll and total phosphorus.	
14080101 Upper San Juan  14080104 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2405.11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 5	5. 5. 5. 20 0. 11 12 13	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.6 MILES 5.6 MILES 9.4 MILES 9.4 MILES 9.4 MILES 9.4 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.99 20.6.4.99 20.6.4.04 20.6.4.04 20.6.4.04	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli  Lead, Dissolved Nutrients  Phosphorus, Total  Temperature Turbidity	5/5A 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 08/ 303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 303(	/26/2005 21 21 21 21 21 21 21 21 21 21 21 21 21	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 (mDL for E. coll and total phosphorus. 2020 (TMDL for E. coll and total phosphorus. 2021 TMDL for E. coll and total phosphorus. 2022 TMDL for for E. coll and total phosphorus. 2022 TMDL for for E. coll and total phosphorus. 2022 TMDL for for E. coll and total phosphorus. 2022 TMDL for the coll	
14080101 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2401.00 San Juan River (Animas River to Canon Largo)  NM-2405.11 San Juan River (MM reach upstream of Navajo Reservoir)  NM-2405.11 San Juan River (NM reach upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2403.A_00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  Animas River (San Juan River to Estes Arroyo)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 5 5 4A	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	88 MILES 88 MILES 88 MILES 5.5 MILES 66 MILES 66 MILES 4.4 MILES 4.4 MILES 7.3 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.408 20.6.4.99 20.6.4.99 20.6.4.09 20.6.4.04 20.6.4.04 20.6.4.04 20.6.4.04	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli Lead, Dissolved Nutrients Phosphorus, Total Temperature Turbidity Temperature	5/5A 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5	303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 202  TMDL Completed 902  303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 302  TMDL Completed 905/	/26/2005 21 21 21 21 21 21 21 21 21 21 21 21 21	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  This is were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  2020 appropriate ALU — WQS review needed.  2020 (acolform and E. coli. 2020 appropriate ALU — WQS review needed.  2020 TMDL for E. coli and total phosphorus.  2020 TMDL for E. coli and total phosphorus.  2021 TMDL for E. coli and total phosphorus.  2021 TMDL for E. coli and total phosphorus.  2012 TMDL for E. coli and total phosphorus.	
14080101 Upper San Juan  14080101 Upper San Juan 14080101 Upper San Juan 14080104 Animas 14080104 Animas 14080104 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2405.11 San Juan River (NM reach upstream of Navajo Reservoir)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2403.A_00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2403.A_00 Animas River (San Juan River to Estes Arroyo)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 5 4A	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	88 MILES	20.6.4.407  20.6.4.407  20.6.4.407  20.6.4.407  20.6.4.407  20.6.4.99  20.6.4.99  20.6.4.09  20.6.4.004  20.6.4.004  20.6.4.004  20.6.4.004  20.6.4.004	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli Lead, Dissolved Nutrients Phosphorus, Total Temperature Turbidity Temperature Turbidity Temperature  Mercury - Fish Consumption Advisory	5/5A 5/5A 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 4A 4A 5/5C 4A	303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place) 202 303(d) List (no TMDL in place)	221 221 221 221 221 221 221 221	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 appropriate ALU – WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 (coliform and E. coli. 2020 appropriate ALU – WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 (TMDL for E. coli and total phosphorus.  2020 (TMDL for E. coli and total phosphorus.  2012 TMDL for total phosphorus.  201	
14080101 Upper San Juan  14080104 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas  14080105 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-240511 San Juan River (Mi erach upstream of Navajo Reservoir)  NM-240511 San Juan River (Mi erach upstream of Navajo Reservoir)  NM-2404.00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2403.A_00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2403.A_00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2403.A_00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2403.A_00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2403.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)	5/5B 5/5B 5/5B 5/5B 5/5A 5/5A 5/5A 5 5 5 4A	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	88 MILES 88	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.408 20.6.4.408 20.6.4.09 20.6.4.09 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.003	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation  Aluminum, Total Recoverable  E. coli  Lead, Dissolved  Nutrients  Phosphorus, Total  Temperature  Turbidity  Temperature  Turbidity  Temperature  Temperature	5/5A 5/5A 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 4A 5/5A 5/5A 4A 4A	303(d) List (no TMDL in place) 202  TMDL Completed 99/	/26/2005 21 21 221 221 221 230/2013 21 27 27/30/2013	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 (colform and E. coli.  2020 TMDL for E. coli and total phosphorus.  2020 TMDL for E. coli and total phosphorus.  2021 TMDL for E. coli and total phosphorus.  2022 TMDL for E. coli and total phosphorus.  2023 TMDL for E. coli and total phosphorus.  2024 TMDL for E. coli and total phosphorus.  2026 TMDL for E. coli and total phosphorus.  2027 TMDL for E. coli and total phosphorus.  2027 TMDL for E. coli and total phosphorus.  2028 TMDL for E. coli and total phosphorus.  2029 TMDL for E. coli and total phosphorus.  2020 TMDL for E. coli and total phosphorus.  2021 TMDL for E. coli and total phosphorus.  2021 TMDL for E. coli and total phosphorus.  2022 TMDL for E. coli and total phosphorus.  2023 TMDL for E. coli and total phosphorus.  2024 TMDL for E. coli and total phosphorus.  2026 TMDL for E. coli and total phosphorus.  2027 TMDL for E. coli and total phosphorus.  2027 TMDL for E. coli and total phosphorus.  2028 TMDL for E. coli and total phosphorus.  2029 TMDL for E. coli and total phosphorus.  2020 TMDL for E. coli and total phosphorus.  2020 TMDL for E. coli and total phosphorus	
14080101 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas  14080105 Animas  14080106 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2401.00 San Juan River (Jicarilla Apache Nation to CO border)  NM-2405.11 San Juan River (International River (San Juan River (San Juan River (San Juan River) (San Juan River (San Juan River to Estes Arroyo) (San Juan River) (San Juan	5/58 5/58 5/58 5/58 5/5A 5/5A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5. 5. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	88 MILES 88 MILES 88 MILES 88 MILES 5.56 MILES 5.56 MILES 6.54 MILES 6.54 MILES 6.55 MIL	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.408 20.6.4.99 20.6.4.99 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.403	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli Lead, Dissolved Nutrients  Phosphorus, Total Temperature Turbidity Temperature Turbidity Temperature  Mercury - Fish Consumption Advisory E. coli  Mercury - Fish Consumption Advisory E. coli Nutrients	5/5A 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 4A 4A 5/5C 4A	303(d) List (no TMDL in place) 202	//26/2005 21 21 21 21 221 23/30/2013 21 21 21 21 21 21 21 21 22 21 21 21 21	2012 (the fish is the actual concern. Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed. Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed. Fisheries data indicate coolwater may be a more 2012 appropriate ALU — WQS review needed. Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed. TMDLS were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed. TMDLS were prepared for sedimentation, fecal 2020 (adolform and E. coll. — 2020 appropriate ALU — WQS review needed. 2020 appropriate ALU — WQS review needed. 2020 (TMDL for E. coll and total phosphorus. 2020 (TMDL for E. coll and total phosphorus. 2021 TMDL for E. coll and total phosphorus. 2022 TMDL for E. coll and total phosphorus. 2022 TMDL for E. coll and total phosphorus. 2023 TMDL for E. coll and total phosphorus. 2024 TMDL for E. coll and total phosphorus. 2026 TMDL for E. coll and total phosphorus. 2026 TMDL for E. coll and total phosphorus. 2027 TMDL for E. coll and total phosphorus. 2028 TMDL for E. coll and total phosphorus. 2029 TMDL for E. coll and total phosphorus. 2020 TMDL for E. coll and total phosphorus. 2021 TMDL for E. coll and total phosphorus. 2020 TMDL for E. coll and total phosphorus. 2020 TMDL for E. coll and total phosphorus. 2021 TMDL for Do and e. coll. 2020 TMDL for Do and e. coll.	
14080101 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080105 Animas  14080105 Animas  14080105 Animas  14080105 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405. 11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2403.A_00 Animas River (San Juan River to Estes Arroyo)  NM-2403.A_10 Lake Farmington (Beeline Reservoir)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)	5/5B 5/5B 5/5B 5/5B 5/5A 5/5A 5/5A 5 5 5 5 4A 4A 5/5A 5/5A	5. 5. 5. 24. 0.0. 0.11: 11: 11: 11: 11: 11: 11: 11: 11: 11:	88 MILES 88 MILES 88 MILES 5.5 MILES 5.6 MILES 5.6 MILES 6.4 MILES 4.4 MILES 4.4 MILES 7.3 MILES 7.3 MILES 7.4 MILES 7.5 MILES	20.6.4.407  20.6.4.407  20.6.4.407  20.6.4.407  20.6.4.408  20.6.4.408  20.6.4.09  20.6.4.040  20.6.4.040  20.6.4.040  20.6.4.040  20.6.4.040  20.6.4.040	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli Load, Dissolved Nutrients Phosphorus, Total Temperature Turbidity Temperature Turbidity Temperature  Turbidity Temperature  Nutrients Dissolved Novisory Temperature Turbidity Temperature	5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5C 4A 4A 5/5A 5/5C 4A 5/5A 5/5C 4A	303(d) List (no TMDL in place) 202  TMDL Completed 99/	/26/2005 21 21 221 221 221 221 230/2013 21 21 24 26/2005 21 21	2012 (Mb fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  TMDLs were prepared for sedimentation, fecal 2020 (colform and E. coli. 2020 (colform and E. co	
14080101 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas  14080105 Mindie San Juan  14080105 Middle San Juan  14080106 Middle San Juan  14080106 Middle San Juan	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2401.00 San Juan River (Animas River to Canon Largo)  NM-2401.00 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Sites Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (San Juan River to Estes Arroyo)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_00 La Plata River (San Juan River to McDermott Arroyo)  La Plata River (San Juan River to McDermott Arroyo)  La Plata River (San Juan River to McDermott Arroyo)  La Plata River (San Juan River to McDermott Arroyo)  La Plata River (San Juan River to McDermott Arroyo)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 5 5 5 4A	5. 5. 5. 5. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.5 MILES 5.6 MILES 5.6 MILES 5.7 MILES 5.7 MILES 5.8 MILES 5.8 MILES 5.9 MILES 5.9 MILES 5.0 MILES	20.6.4.407  20.6.4.407  20.6.4.407  20.6.4.407  20.6.4.408  20.6.4.408  20.6.4.404  20.6.4.404  20.6.4.404  20.6.4.404  20.6.4.404  20.6.4.405	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation  Aluminum, Total Recoverable  E. coli  Lead, Dissolved  Nutrients  Phosphorus, Total  Temperature  Turbidity  Temperature  Mercury - Fish Consumption Advisory  E. coli  Nutrients  Dissolvedodoxygen  E. coli	5/5A 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 4A 4A 5/5C 4A	303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 302  303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 302  303(d) List (no TMDL in place) 303  303(d) List (no TMDL in place)	221 (26/2005 221 221 (26/2005 221 221 221 (26/2005 221 221 221 221 221 221 221 221 221 22	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2021 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  TMDLs were prepared for sedimentation, fecal 2020 colliform and E. coll.  2020 2020 TMDL for E. coll and total phosphorus. 2020 TMDL for E. coll and total phosphorus. 2021 TMDL for E. coll and total phosphorus. 2021 TMDL for E. coll and total phosphorus. 2012 TMDL for D. Coll and E. coll. 2012 TMDL for D. Coll and E. coll. 2024 TMDL for D. Coll and E. coll. 2026 TMDL for D. Coll and E. coll. 2026 TMDL for D. On and e. coll. 2027 TMDL for D. and e. coll. 2027 TMDL for D. and e. coll. 2028 TMDL for D. and e. coll. 2021 TMDL for D. and e. coll.	
14080101 Upper San Juan  14080104 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas  14080105 Animas  14080106 Animas  14080106 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 San Juan River (Animas River to Canon Largo)  NM-2405. 11 San Juan River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Mr each upstream of Navajo Reservoir)  NM-2404.00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Este Arroyo to So. Ute Indian Tribe bnd)  NM-2403.A_00 Animas River (San Juan River to Estes Arroyo)  NM-2403.A_10 Lake Farmington (Beeline Reservoir)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)	5/5B 5/5B 5/5B 5/5B 5/5A 5/5A 5/5A 5 5 5 5 4A 4A 5/5A 5/5A	5. 5. 5. 5. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.5 MILES 5.6 MILES 5.6 MILES 5.7 MILES 5.7 MILES 5.8 MILES 5.8 MILES 5.9 MILES 5.9 MILES 5.0 MILES	20.6.4.407  20.6.4.407  20.6.4.407  20.6.4.407  20.6.4.408  20.6.4.408  20.6.4.404  20.6.4.404  20.6.4.404  20.6.4.404  20.6.4.404  20.6.4.405	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation Aluminum, Total Recoverable E. coli Load, Dissolved Nutrients Phosphorus, Total Temperature Turbidity Temperature Turbidity Temperature  Turbidity Temperature  Nutrients Dissolved Novisory Temperature Turbidity Temperature	5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 302  TMDL Completed 303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 302  TMDL Completed 303(d) List (no TMDL in place) 303  TMDL Completed 303(d) List (no TMDL in place) 303  303(d) List (no TMDL in place) 302  303(d) List (no TMDL in place) 303	/26/2005 21 21 221 221 221 221 230/2013 21 21 24 26/2005 21 21	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  Fisheries data indicate coolwater may be a more 2021 appropriate ALU – WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU – WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 appropriate ALU – WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 (acolform and E. coli. 2020 appropriate ALU – WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 (acolform and E. coli. 2020 appropriate ALU – WQS review needed.  TMDLS for E. coli and total phosphorus.  2020 TMDL for E. coli and total phosphorus.  2021 TMDL for E. coli and total phosphorus.  2022 TMDL for E. coli and total phosphorus.  2022 TMDL for E. coli and total phosphorus.  2023 TMDL for E. coli and total phosphorus.  2024 TMDL for E. coli and total phosphorus.  2026 TMDL for Do and E. coli.  2027 TMDL for Do and E. coli.  2027 TMDL for E. coli and total phosphorus.  2028 TMDL for Do and E. coli.  2020 TMDL for Do and E. coli.  2021 TMDL for E. coli and total phosphorus.  2021 TMDL for E. coli and total phosphorus.  2020 TMDL for Do and E. coli.  2021 TMDL for E. coli and total phosphorus.	
14080101 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas  14080106 Animas  14080106 Animas  14080106 Animas  14080106 Animas  14080106 Animas  14080106 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2401.00 San Juan River (Animas River to Canon Largo)  NM-2401.01 San Juan River (Mm reach upstream of Navajo Reservoir)  NM-2405.11 San Juan River (NM reach upstream of Navajo Reservoir)  NM-2405.11 San Juan River (Mm reach upstream of Navajo Reservoir)  NM-2405.10 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.01 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2403.A_00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2403.A_01 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata River (San Juan River to Boute Indian Tribe bnd)  NM-2402.A_01 La Plata River (San Juan River to McDermott Arroyo)  NM-2402.A_00 La Plata River (San Juan River to McDermott Arroyo)  NM-2402.A_00 La Plata River (San Juan River to McDermott Arroyo)  NM-2402.A_00 La Plata River (San Juan River to McDermott Arroyo)  NM-2402.A_00 La Plata River (San Juan River to McDermott Arroyo)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 4A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	5. 5. 5. 5. 5. 6. 6. 6. 6. 6. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	88 MILES 88 MILES 88 MILES 5.5 MILES 65 MILES 66 MILES 61 MILES 61 MILES 61 MILES 61 MILES 61 MILES 62 MILES 63 MILES 64 MILES 65	20.6.4.407  20.6.4.407  20.6.4.407  20.6.4.407  20.6.4.408  20.6.4.408  20.6.4.404  20.6.4.404  20.6.4.404  20.6.4.404  20.6.4.404  20.6.4.405	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation  Aluminum, Total Recoverable  E. coli  Lead, Dissolved  Nutrients  Phosphorus, Total  Temperature  Turbidity  Temperature  Mercury - Fish Consumption Advisory  E. coli  Mutrients  Mercury - Fish Consumption Advisory  E. coli  Dissolved oxygen  E. coli  Sedimentation/Siltation	5/5A 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 4A 4A 5/5C 4A	303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 303	221 (726/2005 221 221 721 726/2005 221 721 721 721 721 721 721 721 721 721	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  2020 TMDL for E. coli and total phosphorus. 2020 TMDL for E. coli and total phosphorus. 2021 TMDL for E. coli and total phosphorus. 2021 TMDL for E. coli and total phosphorus. 2012 TMDL for E. coli and total prosphorus. 2012 TMDL for Under E. Coli and total prosphorus. 2012 TMDL for C. Coli and total prosphorus. 2012 TMDL for Under E. Coli and total prosphorus. 2012 TMDL for Under E. Coli and total prosphorus. 2012 TMDL for Under E. Coli and total prosphorus. 2012 TMDL for Under E. Coli and total prosphorus. 2012 TMDL for D. Coli and E. Coli. 2012 TMDL for D. Coli and E. Coli. 2012 TMDL for D. Ond e. coli. 2013 TMDL for D. Ond e. coli. 2014 TMDL for D. Ond e. coli. 2015 TMDL for D. Ond e. coli. 2017 TMDL for D. Ond e. coli. 2017 TMDL for p. D. ond e. coli. 2017 TMDL for p. D. ond e. coli. 2018 TMDL for p. D. ond e. coli. 2018 TMDL for p. D. ond e. coli. 2019 TMDL for p.	
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14080101 Upper San Juan  14080104 Animas  14080104 Animas  14080104 Animas  14080104 Animas  14080106 Animas  14080106 Animas  14080106 Animas  14080106 Animas  14080106 Animas  14080106 Animas	NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2407.A_00 Navajo River (Jicarilla Apache Nation to CO border)  NM-2401.00 San Juan River (Animas River to Canon Largo)  NM-2401.01 San Juan River (Mm reach upstream of Navajo Reservoir)  NM-2405.11 San Juan River (NM reach upstream of Navajo Reservoir)  NM-2405.11 San Juan River (Mm reach upstream of Navajo Reservoir)  NM-2405.10 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2404.01 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2403.A_00 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2403.A_01 Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)  NM-2402.A_01 La Plata River (San Juan River to Boute Indian Tribe bnd)  NM-2402.A_01 La Plata River (San Juan River to McDermott Arroyo)  NM-2402.A_00 La Plata River (San Juan River to McDermott Arroyo)  NM-2402.A_00 La Plata River (San Juan River to McDermott Arroyo)  NM-2402.A_00 La Plata River (San Juan River to McDermott Arroyo)  NM-2402.A_00 La Plata River (San Juan River to McDermott Arroyo)	5/58 5/58 5/58 5/58 4A 5/5A 5/5A 5 5 5 4A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	5. 5. 5. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	88 MILES 88 MILES 88 MILES 88 MILES 5.5 MILES 5.5 MILES 6.6 MILES 6.7 MILES 6.7 MILES 6.8 MILES 6.8 MILES 6.9 MILES	20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.407 20.6.4.408 20.6.4.09 20.6.4.09 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.004 20.6.4.002 20.6.4.002 20.6.4.002 20.6.4.002 20.6.4.002 20.6.4.002 20.6.4.002 20.6.4.002	E. coli  Phosphorus, Total  Temperature  Turbidity  Sedimentation/Siltation  Aluminum, Total Recoverable  E. coli  Lead, Dissolved  Nutrients  Phosphorus, Total  Temperature  Turbidity  Temperature  Mercury - Fish Consumption Advisory  E. coli  Mutrients  Mercury - Fish Consumption Advisory  E. coli  Dissolved oxygen  E. coli  Sedimentation/Siltation	5/5A 5/5B 5/5C 4A 5/5A 5/5A 5/5A 5/5A 5/5A 4A 4A 5/5C 4A	303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 202  303(d) List (no TMDL in place) 303	221 (726/2005 221 221 730/2013 221 730/2013 221 730/2013 221 730/2013 221 730/2013 221 730/2013 221 730/2013 221 730/2013 231 730/2013 730/2013 231 730/2013 231 730/2013 730/2	2012 (the fish is the actual concern.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  Fisheries data indicate coolwater may be a more 2020 appropriate ALU — WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  TMDLS were prepared for sedimentation, fecal 2020 appropriate ALU — WQS review needed.  2020 TMDL for E. coli and total phosphorus. 2020 TMDL for E. coli and total phosphorus. 2021 TMDL for E. coli and total phosphorus. 2021 TMDL for E. coli and total phosphorus. 2012 TMDL for E. coli and total prosphorus. 2012 TMDL for Under E. Coli and total prosphorus. 2012 TMDL for C. Coli and total prosphorus. 2012 TMDL for Under E. Coli and total prosphorus. 2012 TMDL for Under E. Coli and total prosphorus. 2012 TMDL for Under E. Coli and total prosphorus. 2012 TMDL for Under E. Coli and total prosphorus. 2012 TMDL for D. Coli and E. Coli. 2012 TMDL for D. Coli and E. Coli. 2012 TMDL for D. Ond e. coli. 2013 TMDL for D. Ond e. coli. 2014 TMDL for D. Ond e. coli. 2015 TMDL for D. Ond e. coli. 2017 TMDL for D. Ond e. coli. 2017 TMDL for p. D. ond e. coli. 2017 TMDL for p. D. ond e. coli. 2018 TMDL for p. D. ond e. coli. 2018 TMDL for p. D. ond e. coli. 2019 TMDL for p.	

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14080105	Middle San Juan	NM-9000.A 021	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd)	5/5A	13.35	MILES	20.6.4.98	E. coli	5/5A	303(d) List (no TMDL in place)	2021	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.8 - see https://www.env.mm.gov/surface-water 2020 quality/hy for additional details on the protocol).	
	Middle San Juan	NM-2401_11	Stevens Arroyo (Perennial prts San Juan R to headwaters)	5/5A			20.6.4.99		5/5A	303(d) List (no TMDL in place)	2021	2020	
15020003	Carrizo Wash	NM-9000.B_096	Quemado Lake	5/5A	112.25	ACRES	20.6.4.453	Nutrients	5/5A	303(d) List (no TMDL in place)	2021	2014	
15020004 15020004		NM-9000.B_083 NM-9000.B 110	McGaffey Lake	5/5C 5/5A			20.6.4.98	Nutrients	5/5A 5/5A	303(d) List (no TMDL in place)	2021	Lake often goes dry. Department of Game and Fish dredged the lake in 2003 to return it to its original design capacity. They no longer successfully stock 1998! trout (just catfish when there is adequate water). 2014	
				5/5A 5/5A				Ammonia, Total	5/5A 5/5A	303(d) List (no TMDL in place)		2014 This AU is effluent-dependent.	
13020000	оррег Риегсо	NIVI-9000.A_200	ruerco River (non-tribai Az border to Gallup WWTP)	3/34	23.30	IVIILES	20.0.4.33	Allillolla, Total	3/3A	505(u) List (110 TWIDE III place)	2022	2014 This Ao is emdent-dependent.	Monitored during Gila/Mimbres/San Fran survey 2019-2020.
15040001		NM-2503_25		5/5B			20.6.4.503	Temperature	5/5B	303(d) List (no TMDL in place)		2014 Temperature WQC is under review. TMDL for temperature. WQC is under review. Gila	Temp LTD=confirmed NS. Temp WQC is under review, 5B.  Monitored during Gila/Mimbres/San Fran survey 2019-2020.
15040001	Upper Gila	NM-2503_21	Black Canyon Creek (East Fork Gila River to headwaters)	4A	25.51	MILES	20.6.4.503	Temperature	4A	TMDL Completed	04/05/2002	1996 Trout Recovery stream.	Temp LTD=confirmed NS. Temp WQC is under review.
45040004	Upper Gila	NM-2503_43	Canyon Creek (Middle Fork Gila River to headwaters)	4A			20.6.4.503	Nutrients		TMDL Completed	04/10/2002	TMDL turbidity and plant nutrients. Difficult access 1998 to AU.	
		NM-2503_43 NM-2503_43		44			20.6.4.503	Turbidity	44			TMDL turbidity and plant nutrients. Difficult access 1998 to AU.	
15040001	Opper Gila	NM-2503_43	Canyon Creek (Middle Fork Gila River to headwaters)	4A	14.41	IVIILES	20.6.4.503	Turbidity	44	TMDL Completed	04/10/2002	1998 to AU.	Monitored during Gila/Mimbres/San Fran survey 2019-2020,
15040001	Upper Gila	NM-2503_22	Diamond Ck (Perennial prt East Fork Gila R to Bailey Ck)	5/5C	12.3	MILES	20.6.4.503	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	2024	The USFS states that the reach is intermittent in the lower sections and contains a native warmwater fishery. The existing and attainable aquatic life use for the perennial portions in this 2022 lower AU is likely coolwater. WQS review needed.	monitored utining unitary Maintensy Jain rails usey 2013-2020, probabilistic points. N=1 for most parameters (NA). BMI assessment indicates NS, not enough information to determine the specific poliutant of concern or cause of this responses-5C. Sedimentation/siltation assessment=FS. WQS review of HQCWAL needed.
13040001	Opper one	2303_22	Stations on preciating precise rolls and it to balley on	3,30	13.3	VIIILLES	20.0.4.303	Serial Macionivertebrates	3/30	Sosial rise (no Twide in blace)	2024	ZOZZ JONE: NO IS likely coolwater. WQS review needed.	Monitored during Gila/Mimbres/San Fran survey 2019-2020,
15040001	Upper Gila	NM-2503_20	East Fork Gila River (Gila River to Taylor Creek)	5/5C	27.6	MILES	20.6.4.503	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)		WQS review needed; HQCWAL may be 2010 unattainable.	probabilistic monitoring. BMI assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response. Retain SC impairment. WQS review needed; HQCWAL may be unattainable.  Monitored during Gila/Mimbres/San Fran survey 2019-2020.  TEMB LTD-NS. Inoairment confirmed. Marginal CWAL may not be
									1			Marginal CWAL may not be attainable. WOS under	attainable. WQS under review. Total aluminum acute (1/3) and
15040001	Upper Gila	NM-2502.A 30	Gila River (Mogollon Ck to East and West Forks of Gila R)	5/5B	42.24	MILES	20.6.4.502	Temperature	5/5B	303(d) List (no TMDL in place)		2010 review.	chronic criteria (1/3) exc, parameter cat 3C.
		_											Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=NS, impairment confirmed (2019 and 2020, 4T3 exc and
45040004	Upper Gila	NM-2503 45	City Coult (A Cold of Early City Date William Coult)	5/5A	6.25		20.6.4.503	T	5/5A	202(4) ( :-+ ( TA (D) :  )	2022	2002	multiple days excs of tmax).
				5/5A 5/5B			20.6.4.503	Temperature Temperature	5/5A 5/5B	303(d) List (no TMDL in place) 303(d) List (no TMDL in place)	2022	WQS review needed. AU has been impacted by several large scale wildfires and recreation in the 2022 upper reach.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=NS (2019 and 2020, 4T3 exc and multiple days excs of tmax). Temperature impairment added. Total aluminum chronic criteria exc (1/2), parameter cat 3C.
												Temperature WQS is under review. Lower end of	
15040001	Upper Gila	NM-2503_44	Iron Creek (Middle Fork Gila R to headwaters)	5/5B	13.19	MILES	20.6.4.503	Temperature	5/5B	303(d) List (no TMDL in place)		2014 AU may go dry. Gila Trout recovery stream.	
15040001	Upper Gila	NM-2504_20	Llake Roberts	5/5A	67.33	ACRES	20.6.4.504	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)			Monitored during Gila/Mimbres/San Fran survey 2019-2020. Nutrients: N=2, not assessable. However, TN and TP thresholds exceeded in all samples with response exceedances (Idiosobed oxygen) in all samples. Nutrient impairment retained. Manganese chronic (1/2) and ammonia chronic criteria (1/2) excs, parameter cat 3.C.
15040001	Upper Gila	NM-2504_20	Lake Roberts	5/5A	67.33	ACRES	20.6.4.504	Nutrients	5/5A	303(d) List (no TMDL in place)	2021		Monitored during Gila/Mimbres/San Fran survey 2019-2020. Nutrients: N=2, not assessable. However, TN and TP thresholds exceeded in all samples with response exceedances (dissolved oxygen) in all samples. Nutrient impairment retained. Manganese chronic (1/2) and ammonia chronic criteria (1/2) excs, parameter cat 3C.
													Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=NS (partial dataset, assessable for non-support only. Multiple days tmax exc, and 4T3 greater than 20°C). Temperature
15040001	Upper Gila	NM-2503_31	Little Creek (West Fork Gila River to headwaters)	5/5A	17.11	MILES	20.6.4.503	Temperature	5/5A	303(d) List (no TMDL in place)	2024	AU affected by the 18,000 acre "Good" fire in 2022 2020. Gila trout in upper portion of AU.  Temperature WQC is under review. The 2012	impairment added. Total aluminum chronic and acute criteria (both 1/3exc), parameter cat 3C
15040001	Upper Gila	NM-2503_41	Middle Fork Gila River (Canyon Creek to Gilita Creek)	5/5B	12.5	MILES	20.6.4.503	Temperature	5/5B	303(d) List (no TMDL in place)		Whitewater Baldy Complex Fire severely burned portions of the watershed. Portions of upper watershed burned by 26,000 acre "Cub" fire in 2002 2020.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp tTD=NS (multiple day exc of tmax and 4T3 exc). Temperature impairment retained. Temperature WQC is under review.
												Temperature WQC is under review. The 2012 Whitewater Baldy Complex Fire severely burned	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=NS (multiple day exc of tmax and 4T3 exc). Temperature impairment retained. Temperature WQC is under
15040001	Upper Gila	NM-2503_40	Middle Fork Gila River (West Fork Gila R to Canyon Creek)	5/5B	24.21	MILES	20.6.4.503	Temperature	5/5B	303(d) List (no TMDL in place)		2002 portions of the watershed.	review.
15040001	Upper Gila	NM-2504_40	Snow Lake	5/5A	93.58	ACRES	20.6.4.504	Nutrients	5/5A	303(d) List (no TMDL in place)	2021		Monitored during Gila/Mimbres/San Fran survey 2019-2020. Nutrient assessment: Only 2 samples collected (NA), but TN and TP thresholds excs in all samples and response (DO excs) documented in all samples. Continued impairment of aquatic life due to nutrient.
		-							-			*	

15040001 Upper Gila NM-2504_40 Snow Lake 5/5A 93.58 ACRES 20.6.4.504 pH 5/5A 303(d) List (no TMDL in place) 2021 2016  15040001 Upper Gila NM-2503_23 Taylor Creek (Perennial reaches Beaver Creek to headwaters) 5/5C 24.15 MILES 20.6.4.503 Nutrients 5/5A 303(d) List (no TMDL in place) 2022 2014 Temperature WQC is under review 15040001 Upper Gila NM-2503_23 Taylor Creek (Perennial reaches Beaver Creek to headwaters) 5/5C 24.15 MILES 20.6.4.503 Temperature 4A TMDL Completed 08/05/2002 1998 Temperature WQC is under review 15040001 Upper Gila NM-2503_23 Taylor Creek (Perennial reaches Beaver Creek to headwaters) 5/5C 24.15 MILES 20.6.4.503 Temperature 4A TMDL Completed 08/05/2002 1998 Temperature WQC is under review	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD= NS (datasets from 2020 w/multiple day tmax excs, and 413 > 20°C). Temperature impairment remains, and WQC is under
15040001 Upper Gila NM-2503_23 Taylor Creek (Perennial reaches Beaver Creek to headwaters) 5/5C 24.15 MILES 20.6.4.503 Nutrients 5/5A 303(d) List (no TMDL in place) 2022 2014 Temperature WQC is under review	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp 1TD= NS (datasets from 2020 w/multiple day tmax excs, and 473-20°C). Temperature impairment remains, and WQC is under review. Assessable nutrient dataset not collected.  Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp 1TD= NS (datasets from 2020 w/multiple day tmax excs, and 473-220°C). Temperature impairment remains, and WCG is under review. Assessable nutrient dataset not collected.  Monitored during Gila/Mimbres/San Fran survey 2019-2020.
	Temp. ITD» NS (datasets from 2020 w/multiple day tmax excs, and 413-220°C). Temperature impairment remains, and WQC is under verview. Assessable nutrient dataset not collected.  Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp. ITD» NS (datasets from 2020 w/multiple day tmax excs, and 413-220°C). Temperature impairment remains, and WQC is under verview. Assessable nutrient dataset not collected.  Monitored during Gils/Mimbres/San Fran survey 2019-2020.
15040001 Upper Gila NM-2503_23 Taylor Creek (Perennial reaches Beaver Creek to headwaters) 5/5C 24.15 MILES 20.6.4.503 Temperature 4A TMDL Completed 08/05/2002 1998 Temperature WQC is under review	Temp LTD= NS (datasets from 2020 w/multiple day tmax excs, and 413 >20°C). Temperature impairment remains, and WQC is under review. Assessable nutrient dataset not collected.  Monitored during Gila/Mimbres/San Fran survey 2019-2020.
15040001 Upper Gila NM-2503_23 Taylor Creek (Perennial reaches Beaver Creek to headwaters) 5/5C 24.15 MILES 20.6.4.503 Temperature 4A TMDL Completed 08/05/2002 1998 Temperature WQC is under review.	Monitored during Gila/Mimbres/San Fran survey 2019-2020.
	Temp LTD=NS (multiple days with max temp > 23°C. and 4T3 >
15040001 linner Gila NM-25/3 03 Turkey Creek (Gila Biver to headwaters) 5/58 17 63 Miles 20 6.4 5/03 Temperature 5/58 303 (dil list (no TMD) in place) 2007 The temperature WOC is under rev	20°C). Temperature impairment retained. The temperature WQC
15040001 Upper Gila NM-2503_03 Turkey Creek (Gila River to headwaters) 5/58 17.63 MILES 20.6.4.503 Temperature 5/58 303(d) List (no TMDL in place) 2002 The temperature WQC is under rev  The temperature WQC is under rev impacts. AU may be impacted by h	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=NS (multiple days with max temp > 23°C, and 4T3 > view. Wildfire  20°C). Temperature impairment remains, and temperature WQC is
15040003 Upper Gila NM-2503_10 West Fork Gila R (Gila River to Middle Fork) 5/58 5.08 MILES 20.6.4.503 Temperature 5/58 303(d) List (no TMDL in place) 2002 adjacent to river.	(1/3) exc, parameter cat 3C.  Monitored during Gila/Mimbres/San Fran survey 2019-2020.
Temperature WQC is under review  15040001 Upper Gila NM-2503_30 West Fork Gila R (Middle Fork to headwaters) 5/58 32.16 (MILES 20.6.4.503 Temperature S/58 303(d) List (no TMDL in place) 2010 two large fires ("Good" and "Cub")	Temp LTD=NS (multiple days with max temp > 23°C, and 4T3 > 20°C). Temperature impairment remains, and temperature WQC is under review. Total aluminum acute (1/3) and chronic criteria
150H0002 (Upper dia NW-2505_30 West rork dia k (Wildlier Firit to Headwaters) 3/36 S2.10 Will. 2004-303 (Hillier 1976) (10 Hillier 1976) (	sh barrier (2016).
15040001 Upper Gila NM-2503_47 Willow Creek (Gilita Creek to headwaters) 5/5A 7.34 MILES 20.6.4.503 Aluminum, Total Recoverable 4A TMDL Completed 09/11/2014 2014/2018.	
Native fish re-introduction with fish Watershed Based Plan approved in Continues fine for the first fi	sh barrier (2016). n 2021. Stream Monitored during Gila/Mimbres/San Fran survey 2019-2020. e fires in 2012, Temp LTD=NS (2019 and 2020 datasets, multiple days with max
15040001 Upper Gila NM-2503_47 Willow Creek (Gillita Creek to headwaters) 5/5A 7.34 MILES 20.6.4.503 Temperature 5/5A 303(d) List (no TMDL in place) 2022 2014 2018.	temp > 23°C, and 4T3 > 20°C). Temperature impairment remains.
According to SWQB Silver City staff Mine contributed to this stream re going dry. This mine is now closed.  15040002 Upper Gila-Mangas NM-2503_01 Bear Creek (Gila River nr Cliff to headwaters) 5/58 33.65 [MILES 20.6.4.502 Temperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d) List (no TMDL in place) 2024 2022 [Marginal Coldwater ALU - may be upperature 5/58 303(d)	each previously Temp LTD=non support. WQS review of Marginal Coldwater ALU d. WQS review of suggested prior to TMDL development, 5B. 1/3 E. coli exc, param
Land management agencies have p recreation warnings due to toxic bit in the past SNOB8 does not have standards or assessment procedur bits green algue at this time. Fish Advisory listings are based on NM's consumption advisories for this was USEPA guidance, these advisories for this was USEPA guidance, these advisories for this was USEPA guidance, these advisories for this was unest mon-attainment of CNA goals statil waters should be "fishable". There impaired designated use is the asso iif e even though human consumpt  15040002 Upper Gilla-Mangas  NM-2502.B, 00 Bill Evans Lake  5/5C 62.48 JACRES 20.6.4.505 Mercury - Fish Consumption Advisory  5/5C 303(d) List (no TMDL in place)  2012 the actual concern.	lulus green aligae water quality es related to Consumption 5 current fish ater body. Per demonstrate ing that all fore, the Monitored during Gila/Mimbres/San Fran survey 2019-2020. No
Land management agencies have p recreation warnings due to toxic bl in the past. SWQB does not have w standards or assessment procedur blue green algae at this time. Fish Advisory itsnigs are based on this Advisory itsnigs are based on this consumption advisories for this CuSPA guidance, these advisories on-attainment of CVA goals stati waters should be "fishable". There impaired designated use is the asso life even though human consumpti 15040002 (Upper Gilla-Mangas NM-2502.B_00 Bill Evans Lake S/SC 62.48   ACRES 20.6.4.505 PCBS - Fish Consumption Advisory S/SC 303(d) List (no TMDL in place) 2016 (the actual concern.	lue green algae water quality es related to Consumption S current fish ater body. Per demonstrate ing that all fore, the Monitored during Gila/Mimbres/San Fran survey 2019-2020. No ton of the fish is
	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Dry 1/2 sampling events (flow diverted). Temp LTD=NA (due to
15040002 Upper Gila-Mangas NM-2501_00 Gila River (AZ border to Red Rock) 5/5A 26.76 MILES 20.6.4.501 Temperature 5/5A 303(d) List (no TMDL in place) 2022 2010 survey.	chronic criterion exc=3C.
15040002 Upper Gila-Mangas NM-2502.A_10 Gila River (Mangas Creek to Mogollon Creek) 5/58 17.41 MILES 20.6.4.502 Temperature 5/58 303(d) List (no TMDL in place) 2010 review.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Tempt ITD=NS, impairment confirmed. Marginal CWAL may not be attainable. WGS under review. Total Selenium acute (I/S) and rownic (I/S) ex, parameter cat S. Crotal aluminum acute (I/I) able. WGS under and chronic criteria (I/S) exc, parameter cat S. C. 1/S E coli exc., parameter cat S. 1/S E coli exc., parameter cat S. 1/S E coli exc., parameter cat S. 1/S E c
Annuous upper unin-mengas min-2046.9_LV John River (metigas Lieera to muguirun Lieera) p/30 17.41 miles 20.04.504 [Remperature p/3/8 305(d) LSC (no 1 milut. in piace) 20.01 (eview.	parameter cat st  Monitored during Gila/Mimbres/San Fran survey 2019-2020.  Temp LTD=NS, Impairment confirmed. Marginal CWAL may not be attainable; WQS review. Nutrients: TN, TP, and Delta-DO thresholds not exceeded, and minimum DO not below criterion.  However, current nutrient CALM specifically exempts this reach from the orotocol.
15040002 Upper Gila-Mangas NM-2502.A_00 Gila River (Red Rock to Mangas Creek) 5/5C 20.26 MILES 20.6.4.502 Nutrients 5/5C 303(d) List (no TMDL in place) 2022 2010	from the protocol.

Temp ITD=NS, impairment attainables, NS, impairment attainables, NG serview. N thresholds not sex-geded, in However, a control of the service	mbres/San Fran survey 2019-2020. t confirmed. Marginal CWAL may not be lutrients: TN, TP, and Delta-DO and minimum DO not below criterion. CALM specifically exempts this reach
Monitored during Gila/Mil Nutrients: Median TN exce TMDL for nutrients. The source spring for Mangas retained. The ID-TDN Elight (Creek produces unusually high concentrations of the milled, Edge years of SSC 28	
	mbres/San Fran survey 2019-2020. eeded threshold, nutrient impairment artial dataset assessable for NS only, 8°C tmax). Temperature impairment IS. E. coli impairment added.
Nutrients: Median TN exce  TMDL for nutrients. The source spring for Mangas 'entained. Teenja putp=18 (gr  Creek produces unusually high concentrations of multiple day even of SSC 28	mbres/San Fran survey 2019-2020. eeded threshold, nutrient impairment artial dataset assessable for NS only, 8°C tmax). Temperature impairment IS. E. coli impairment added.
Nutrients: Median TN exce  TMDL for nutrients. The source spring for Mangas "emp LTD=NS [p.   Creek produces unusually high concentrations of multiple daye ptc 5f SC 28	mbres/San Fran survey 2019-2020. eeded threshold, nutrient impairment artial dataset assessable for NS only, 8°C tmax). Temperature impairment IS. E. coli impairment added.
Temp LTD=confirmed NS. Assessable cutrient datase Assessable turtient datase Assessable dataset data	mbres/San Fran survey 2019-2020. Temperature WQC under review (5B). et not collected=impairment retained. et not collected=impairment retained. ctance dataset not sined. Sedimentation/siltation 51% SAFN, LRBS_NOR -1.08).
Temp LTD—confirmed NS. Assessable notifient datase  Assessable turbidity datase Assessable turbidity datase Assessable turbidity datase Assessable turbidity datase Assessable turbidity datase TMDL for plant nutrients and conductivity.	mbres/San Fran survey 2019-2020. Temperature WQC under review (5B). Ten to collected=impairment retained. et not collected=impairment retained. ctance dataset not sined. Sedimentation/siltation 51% SAFN, LRBS_NOR-1.08).
Monitored during Gila/Mil Temp LTD=confirmed NS. I Assessable turined NS. I Assessable turined totals assessable turined totals assessable turined totals assessable turined totals assessable turined total total turined turined turined total turined turin	mbres/San Fran survey 2019-2020. Temperature WQC under review (5B). et not collected-impairment retained. et not collected-impairment retained. claimed Sedateen tot since/ Sedateen tot s
Monitored during Gila/Mil Temp LTD=confirmed NS. Assessable turrient datas	mbres/San Fran survey 2019-2020. Temperature WQC under review (5B), et not collected-impairment retained. et not collected-impairment retained. ctance dataset not sined. Sedimentation/siltation 51% SAFN, LRBS_NOR -1.08).
Temp LTD=confirmed NS.1  Assessable votriently datase  Assessable trubidity datase  Assessable Specific Conduct  TMDL for plant nutrients and conductivity.  Collected in the plant nutrient of the plant nutrient nut	mbres/San Fran survey 2019-2020. Temperature WQC under review (5B). et not collected-impairment retained. et not collected-impairment retained. ctance dataset not sined. Sedimentation/siltation 51% SAFN, LRBS_NOR -1.08).
Temp.tTp=NS (2019 and 2 >20°C to Temperature impair	mbres/San Fran survey 2019-2020. 2020 multiple day exc of tmax, and 4T3 placed at the very end of perennial rment added with 5C (more data ream where Gila Trout are present) prior
Monitored during Gila/Mir Nutrients assessment=NS daily Defended to confirm DO listing based on untrient remove Sonde data needed to confirm DO listing based on untrient remove NW-2601_01 Mule Creek (San Francisco R to Mule Springs)  5/5C 11.74 MILES 20.6.4.601 Nutrients 5/5A 303(d) List (no TMDL in place)  8/62 A 2022 grab data. Access is limited. Oxygen impairment remove Reach went dry during Gila/Mir Nutrients assessment=NS daily Defended to confirm DO listing based on untrient remove oxygen impairment remove Reach went dry during Gila/Mir Nutrients assessment=NS daily Defended to Confirm DO listing based on untrient remove oxygen impairment remove oxygen impairment remove Reach went dry during Gila/Mir Nutrients assessment=NS daily Defended to Confirm DO listing based on untrient remove oxygen impairment remove oxygen impairment remove Reach went dry during Gila/Mir Nutrients assessment=NS daily Defended to Confirm DO listing based on untrient remove oxygen impairment remove ox	mbres/San Fran survey 2019-2020. (TP site median above threshold and olved oxygen impairment indicates it impairment added and dissolved ved to clarify cause of impairment.
Temp LTD=NS (multiple dd HQCWAL use may not be attainable; WQS review Temperature impairment :	mbres/San Fran survey 2019-2020. ays of excs of tmax, and 4T3 >20°C). added. HQCWAL use may not be
15040004 San Francisco NM-2603.A_45 North Fork Negrito Creek (Negrito Creek to headwaters) 5/58 16.36 MILES 20.6.4.603 Temperature 5/58 303(d) List (no TMDL in place) 2024 2022 needed atatianable; during Glaip Milles 15040004 San Francisco NM-2601_10 San Francisco River (Box Canyon to Whitewater Creek) 5/5A 6.15 MILES 20.6.4.601 Benthic Macroinvertebrates 5/5C 303(d) List (no TMDL in place) 2010 E. coli increase 2010 C. coli impact	mbres/San Fran survey 2019-2020. 2/5

				1				
15040004 San Francisco	NM-2601_10 San Francisco River (Box Canyon to Whitewater Creek)	5/5A	6.15 MILES 20.6.4.601	E. coli	5/5A	303(d) List (no TMDL in place) 2024	2022	Monitored during Gila/Mimbres/San Fran survey 2019-2020. 2/5 E. coli exc= NS. E. coli impairment added.
15040004 San Francisco	NM-2602_20 San Francisco River (Centerfire Creek to AZ border)	5/5A	15.18 MILES   20.6.4.602	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)	TMDL for temperature and plant nutrients; de-list for turbidity. Delisted for nutrients during 2010 listing cycle. Temperature WQC is under review. Irrigation diversion near Head of Ditch dewaters 2012 the AU.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp=NS (multiple days with max temp greater than 25°C). Temperature impairment remains. Sedimentation/slitation=NS (31.4% SAPN, IABS, NOR-1-33). Sedimentation/slitation impairment added. BMI assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response, therefore remains 5C.
15040004 San Francisco	NM-2602_20 San Francisco River (Centerfire Creek to AZ border)	5/5A	15.18 MILES 20.6.4.602	Sedimentation/Siltation	5/5A	303(d) List (no TMDL in place) 2024	TMDL for temperature and plant nutrients; de-list for turbidity. Delisted for nutrients during 2010 listing cycle. Temperature WQC is under review. Irrigation diversion near Head of Ditch dewaters 2022 the AU.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp=NS (multiple days with max temp greater than 25°C). Temperature impairment remains. Sedimentation/siltation=NS [31.4% SARN, IABS_NOR-1.33]. Sedimentation/siltation impairment added. BMI assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response, therefore remains SC.
15040004 San Francisco	NM-2602_20 San Francisco River (Centerfire Creek to AZ border)	5/5A	15.18 MILES 20.6.4.602	Temperature	<b>4</b> A	TMDL Completed 08/05/2002	TMDL for temperature and plant nutrients; de-list for turbidity. Delisted for nutrients during 2010 listing cycle. Temperature WQC is under review. Irrigation diversion near Head of Ditch dewaters 1998 the AU.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp=RNS (multiple days with max temp greater than 25°C). Temperature impairment remains. Sedimentation/siltation=NS (31.4% SAPN, IABS_NOR-1-33). Sedimentation/siltation impairment added. BMI assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response, therefore remains SC.
15040004 San Francisco	NM-2602_10 San Francisco River (NM 12 at Reserve to Centerfire Cree	k) 5/5A	16 29 MILES 20 6 4 602	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place) 2024	2022	Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/6 E. coli excr = S. E. coli impairment will be removed. Temp LTD=NS (multiple days with max temp greater than 25°C.) Temperature impairment remains. Turbidity LTD=NS (3, 4, 5, 6 and 7-day turbidity duration thresholds exc during 2019 deployment). Turbidity impairment retained. Bwill assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response=SC.
15040004 San Francisco	NM-2602_10 San Francisco River (NM 12 at Reserve to Centerline Cree		16.29 MILES 20.6.4.602		5/5A	303(d) List (no TMDL in place) 2022	2014	Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/6 E. coil exc=FS. E. coil impairment will be removed. Temp LTD-NS (multiple days with max temp greater than 25°C). Temperature impairment remains. Turbidity LTD-NS (a, 4, 5, 6 and 7-day) turbidity duration thresholds exc during 2019 deployment). Turbidity impairment retained. BMI assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response=5C.
15040004 San Francisco	NM-2602_10 San Francisco River (NM 12 at Reserve to Centerfire Cree	k) 5/5A	16.29 MILES 20.6.4.602	Turbidity	4A	TMDL Completed 09/11/2014	2014	Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/6 E. coli excr = S. E. coli impairment will be removed. Temp LTD=NS (multiple days with max temp greater than 25°C.) Temperature impairment remains. Turbidity LTD=NS (3, 4, 5, 6 and 7-day turbidity duration thresholds exc during 2019 deployment). Turbidity impairment retained. Bwill assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response=SC.
		,		,				Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=NS (Multiple day exc of tmax in 2019 dataset). Temperature impairment added. CWAL may not be attainable; WQS review needed.1/3 £. coli exc, param. Cat. 3C. 1/3 total
15040004 San Francisco	NM-2601_21 San Francisco River (Pueblo Ck to Willow Springs Cyn)	5/5B	22.78 MILES 20.6.4.601	Temperature	5/5B	303(d) List (no TMDL in place)	2022 CWAL may not be attainable; WQS review needed	aluminum chronic criterion exc=3C.  Monitored during Gila/Mimbres/San Fran survey 2019-2020.  Temp LTD=NS (multiple day exc of tmax in 2019 dataset).  Temperature impairment added. Sedimentation/silitation assessment=5 for Level 1 and Level 2 (24% SAPN, LRBS-0.48).
15040004 San Francisco	NM-2601_20 San Francisco River (Whitewater Ck to Pueblo Ck)	5/5A	14.97 MILES 20.6.4.601		5/5A	303(d) List (no TMDL in place) 2024	2022	Sedimentation/siltation impairment removed. 1/2 E. coli exc, param. Cat. 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=NS (multiple day exc of tmax in 2020 dataset).
15040004 San Francisco  15040004 San Francisco	NM-2601_22 San Francisco River (Willow Springs Cyn to NM 12 at Rese  NM-2601_22 San Francisco River (Willow Springs Cyn to NM 12 at Rese		10.86 MILES 20.6.4.601 10.86 MILES 20.6.4.601		5/5A	TMDL Completed 09/11/2014  303(d) List (no TMDL in place) 2024	2014	Temperature impairment added.  Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=NS (multiple day exc of tmax in 2020 dataset). Temperature impairment added.
15040004 San Francisco	NM-2603.A_43 South Fork Negrito Creek (Negrito Creek to headwaters)	4A	17.6 MILES 20.6.4.603	E. coli	4A	TMDL Completed 09/11/2014	TMDL for temperature. The temperature WQC is 2014 under review.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=NS (2019 and 2020 datasets, multiple day tmax excs, and 4T3 > 20°C). Temperature impairment retained. The temperature WQC is under review.
15040004 San Francisco	NM-2603.A_43 South Fork Negrito Creek (Negrito Creek to headwaters)	4A	17.6 MILES 20.6.4.603	Temperature	4A	TMDL Completed 04/05/2002	TMDL for temperature. The temperature WQC is 1998 under review.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=NS (2019 and 2020 datasets, multiple day tmax excs, and 4T3 > 20'C). Temperature impairment retained. The temperature WQC is under review.
15040004 San Francisco	NM-2603.A_61 Stone Creek (San Francisco R to AZ border)	5/5B	1.67 MILES 20.6.4.603		5/5B	303(d) List (no TMDL in place)	Temperature WQC is under review. Fish records include trout species prior to Wallow Fire which 2022 severely impacted watershed.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD= NS (datasets from 2016, 2019 and 2020 w/ multiple day tmax excs, and 413-20°C/. Temperature impairment added (SB). Temperature WQC is under review.
15040004 San Francisco	NM-2603.A_60 Trout Creek (Perennial prt San Francisco R to headwaters	s) 5/58	16.07 MILES   20.6.4.603	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place) 2024	2022 Temperature WQC is under review.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD= NS (datasets from 2016, 2019 and 2020 w/multiple day tmax excs, and 473-20*C). Temperature impairment remains and WCC is under review. BMI assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this responses-SC.

									1			T T		
														Monitored during Gila/Mimbres/San Fran survey 2019-2020.
														Temp LTD= NS (datasets from 2016, 2019 and 2020 w/multiple day
														tmax excs, and 4T3 >20°C). Temperature impairment remains and
														WQC is under review. BMI assessment indicates NS, not enough
														information to determine the specific pollutant of concern or
15040004	San Francisco	NM-2603 A 60	Trout Creek (Perennial prt San Francisco R to headwaters)	5/5B	16.07	MILES	20.6.4.603	Temperature	5	/5B	303(d) List (no TMDL in place)		2014 Temperature WOC is under review.	cause of this response=5C.
13040004	Surriumeisco	MW 200331_00	Trode creek (referming presum runescon to nedawaters)	3/30	10.07	IVIILLO	20.0.4.003	remperature		755	505(d) ESt (no TWDE in place)			Monitored during Gila/Mimbres/San Fran survey 2019-2020.
													HQCWAL may not be attainable; WQS review	Temp LTD= NS (datasets from 2019 and 2020 w/ multiple day tmax
15040004	San Francisco	NM-2603 A 41	Tularosa River (Apache Creek to headwaters)	5/5B	19 19	MILES	20.6.4.603	Temperature	5	/5B	303(d) List (no TMDL in place)	2024	2014 needed.	excs). Temperature impairment added.
13040004	San Francisco	NIVI-2003.A_41	Tulai osa riiver (Apacile creek to rieadwaters)	3/36	15.15	IVIILLES	20.0.4.003	remperature	,	/ 30	303(d) Eist (110 TWDE III place)	2024	2014 Heeded.	Monitored during Gila/Mimbres/San Fran survey 2019-2020.
														Temp LTD=NS (datasets from 2019 and 2020 w/multiple day tmax
														excs). Temperature impairment remains. 1/5 E. coli excs, therefore
														E. coli impairment remains. Turbidity LTD=NS (3, 4, 5, 6 and 7-day
														turbidity duration thresholds excs in 2019 deployment). Turbidity
15040004	San Francisco	NM-2602 A 40	Tularosa River (San Francisco R to Apache Creek)	5/5A	22.24	MILES	20.6.4.603	E. coli	4	Α.	TMDL Completed	09/11/2014	2014 TMDL for specific conductance.	impairment retained.
13040004	San Francisco	NIVI-2003.A_40	Tulai osa kiver (Sairi Taricisco k to Apache creek)	3/3/	23.34	IVIILLS	20.0.4.003	L. COII	*		TWDE completed	03/11/2014	2014 INDE for specific conductance.	Monitored during Gila/Mimbres/San Fran survey 2019-2020.
														Temp LTD=NS (datasets from 2019 and 2020 w/multiple day tmax
														excs). Temperature impairment remains. 1/5 E. coli excs, therefore
														E. coli impairment remains. Turbidity LTD=NS (3, 4, 5, 6 and 7-day
45040004	San Francisco	2002 4 40	Tularosa River (San Francisco R to Apache Creek)	5/5A	22.24		20.6.4.603	Temperature	-	/5A	303(d) List (no TMDL in place)	2022	2014 TMDL for specific conductance.	turbidity duration thresholds excs in 2019 deployment). Turbidity impairment retained.
15040004	San Francisco	NIVI-2603.A_40	Tularosa River (San Francisco R to Apache Creek)	5/5A	23.34	IVIILES	20.6.4.603	remperature	5	/5A	303(d) List (no TMDL in place)	2022	2014 TMDL for specific conductance.	
														Monitored during Gila/Mimbres/San Fran survey 2019-2020.
														Temp LTD=NS (datasets from 2019 and 2020 w/multiple day tmax
														excs). Temperature impairment remains. 1/5 E. coli excs, therefore
														E. coli impairment remains. Turbidity LTD=NS (3, 4, 5, 6 and 7-day
														turbidity duration thresholds excs in 2019 deployment). Turbidity
15040004	San Francisco	NM-2603.A_40	Tularosa River (San Francisco R to Apache Creek)	5/5A	23.34	MILES	20.6.4.603	Turbidity	4	A	TMDL Completed	09/11/2014	2014 TMDL for specific conductance.	impairment retained.
													The 2012 Whitewater Baldy Complex Fire severely	
						1					1	1		Monitored during Gila/Mimbres/San Fran survey 2019-2020.
														Temp LTD=NS (4T3 > 20°C). Temperature impairment added. Total
														aluminum acute (1/3) and chronic criteria (1/3) excs, parameter
15040004	San Francisco	NM-2603.A_12	Whitewater Creek (Whitewater Campgrd to headwaters)	5/5A	14.01	MILES	20.6.4.603	Temperature	5	/5A	303(d) List (no TMDL in place)	2024	2022 reach.	cat 3C.