								AU IR				
HUC EIGHT	HUC_EIGHT_NAME	AU ID	AU NAME W	ATER SIZE	SIZE UNIT	WATER TYPE	WQS REFERENCE		IMPAIRMENTS	PARAMETERS OF CONCERN	AU COMMENTS	2022 IR ASSESSMENT RATIONALE
11040001	Cimarron Headwaters	NM-2701_50	Archuleta Creek (Dry Cimarron R to headwaters)		MILES	STREAM, PERENNIAL	20.6.4.99	3/3A				
	Cimarron Headwaters Cimarron Headwaters	NM-2701_40 NM-2701_04	Carrizozo Creek (OK bnd to headwaters) Dry Cimarron R (Perennial prt Jesus Canyon to Long Canyon)		MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.702	3/3A 3/3A			This AU may not be entirely perennial. This AU is likely interrupted.	
								-,				
1104000	Cimarron Headwaters	NM-2701_00	Dry Cimarron R (Perennial prt OK bnd to Sloan Creek)	0.4	MILES	STREAM, PERENNIAL	20.6.4.702	48	Nutrients Sulfate Temperature Total Dissolved Solids (TDS)		TMDLs were prepared for sulfate and TDS (2009); and temperature and nutrients (2019). This AU is likely interrupted.	
11040001	Cimarron neadwaters	NWI-2701_00	bry Cimarron R (Perennial pri Ok brid to Sloan Creek)	9.4	IVIILES	STREAM, PEREINNIAL	20.6.4.702	4,4	Dissolved Solids (1DS)		and nutrients (2019). This AO is likely interrupted.	
									Nutrients Sulfate Temperature Total		TMDLs were prepared for sulfate and TDS (2009); and temperature	
11040001	Cimarron Headwaters	NM-2701_03	Dry Cimarron R (Perennial prt Sloan Creek to Jesus Canyon)	27.31	MILES	STREAM, PERENNIAL	20.6.4.702	4A	Dissolved Solids (TDS)		and nutrients (2019). This AU is likely interrupted. TMDLs were prepared for E. coli and TDS (2009), and nutrients	
11040001	Cimarron Headwaters	NM-2701_02	Dry Cimarron River (Long Canyon to Oak Ck)	25.21	MILES	STREAM, PERENNIAL	20.6.4.702	4A	Nutrients	E. coli Total Dissolved Solids (TDS)	(2019).	
											A TMDL was prepared for nutrients (2019). Coldwater may not be	
11040001	Cimarron Headwaters	NM-2701_01	Dry Cimarron River (Oak Creek to headwaters)	27.91	MILES	STREAM, PERENNIAL	20.6.4.701	5/5B	Nutrients Temperature		an existing or attainable use - WQS review needed.	
											TMDLs were prepared for E. coli, selenium (2009) and temperature, plant nutrients (2019). The upper portion of the AU above the	
									E. coli Nutrients Selenium, Total		springs do not appear to be perennial.	
11040001	Cimarron Headwaters	NM-2701_20	Long Canyon (Perennial reaches abv Dry Cimarron)	8.56	MILES	STREAM, PERENNIAL	20.6.4.702	4A	Recoverable Temperature E. coli Flow Regime			
11040001	Cimarron Headwaters	NM-2701 10	Oak Creek (Perennial prt Dry Cimarron to headwaters)	12.46	MILES	STREAM, PERENNIAL	20.6.4.701	4C	Modification Nutrients		TMDLs were prepared for E. coli and nutrients (2009).	
											Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18	
											Unclassified Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. EPA provided technical approval January 30,	
											2013.	
11080001	Canadian Headwaters	NM-97.A_008	Bracket Canyon (Vermejo R to hdwtrs)	3.1	MILES	STREAM, EPHEMERAL	20.6.4.97	3/3A			Chevron Mining Inc. Ancho Mine permit NM0030180	
							1				HOCWAL is probably not attainable due to low flows and high	
	Canadian Headwaters		Caliente Canyon (Vermejo River to headwaters)		MILES	STREAM, PERENNIAL	20.6.4.309	4A	Specific Conductance		background temperatures. TMDL for specific conductance.	
11080001	Canadian Headwaters Canadian Headwaters	NM-2305.A_201	Canadian River (Chicorica Creek to CO border) Canadian River (Cimarron River to Chicorica Creek)	61.03	MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.305 20.6.4.305	5/5B 4A	Temperature Nutrients		A TMDL was prepared for nutrients (2011).	
11080001	Canadian Headwaters Canadian Headwaters	NM-2305.A 250	Canadian River (Cimarron River to Chicorica Creek) Chicorica Creek (Canadian River to East Fork Chicorica)	39.3 21.34	MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.305	4A 1	inducents		A TWIDE was prepared for nutrients (2011).	
11080001	Canadian Headwaters	NM-2305.A_251	Chicorica Creek (East Fork Chicorica to Lake Maloya)		MILES	STREAM, PERENNIAL	20.6.4.305	1				
1					l		1				TMDLs were prepared for E.coli and plant nutrients (2019).	
											Discharger-specific nutrient temporary standard for the City of	Discharger-specific nutrient temporary standard for the City
11080001	Canadian Headwaters	NM-2305.A_255	Doggett Creek (Raton Creek to headwaters)	3.38	MILES	STREAM, PERENNIAL	20.6.4.318	4A	E. coli Nutrients		Raton WWTP (NM0020273) approved in 2020.	of Raton WWTP (NM0020273) approved in 2020.
											This AU went dry during the 2015-2016 survey. No diversions	
11080001	Canadian Headwaters	NM-2305.A_252	East Fork Chicorica Creek (Chicorica Creek to headwaters)	8.17	MILES	STREAM, INTERMITTENT	20.6.4.98	4A	E. coli		visible from aerial photograph. TMDL prepared for E.coli (2019).	
											Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18	
											Unclassified Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. EPA provided technical approval January 30,	
											2013.	
	Canadian Headwaters Canadian Headwaters	NM-97.A_010	Gachupin Canyon (Vermejo R to w trib nr mine outfall)		MILES	STREAM, EPHEMERAL STREAM, INTERMITTENT	20.6.4.97	3/3A 3/3A			Chevron Mining Inc. Ancho Mine permit NM0030180	
	Canadian Headwaters	NM-9000.B 058	Hunter Creek (Throttle Reservoir to headwaters) Laguna Madre	117.39		LAKE, PLAYA	20.6.4.99	3/3A 1				
11080001	Canadian Headwaters	NM-2305.B 10	Lake Alice (Sugarite Canyon)	6.41	ACRES	RESERVOIR	20.6.4.311	2				
11080001	Canadian Headwaters	NM-2305.B_20	Lake Maloya	115.54	ACRES	RESERVOIR	20.6.4.312	5/5A	Nutrients	Mercury - Fish Consumption Advisory		
11080001	Canadian Headwaters	NM-2306.A_161	Leandro Creek (Vermejo River to headwaters)	12.32	MILES	STREAM, PERENNIAL	20.6.4.309	1			Rio Grande Cutthroat Trout restoration in 1998 by NMG&F.	
				63.06							Marginal Coldwater, Warmwater Aquatic Life and Irrigation are	
	Canadian Headwaters Canadian Headwaters	NM-9000.B_080 NM-9000.B_081	Maxwell Lake 12 Maxwell Lake 13	63.06 171.19		LAKE, PLAYA LAKE, PLAYA	20.6.4.99 20.6.4.99	5/5C	pH		existing uses.	
11080001	Canadian Headwaters	NM-9000.B_082	Maxwell Lake 14	85	ACRES	LAKE, PLAYA	20.6.4.99	1			Marginal Coldwater and Warmwater Aquatic Life are existing uses.	
											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
11080001	Canadian Headwaters	NM-2305.A_253	Raton Creek (Chicorica Creek to headwaters)	18.7	MILES	STREAM, PERENNIAL	20.6.4.305	4A	Nutrients	E. coli	(NM0020273) approved in 2020.	of 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	
11080001	Canadian Headwaters	NM-9000.B_101	Stubblefield Lake	367.69	ACRES	LAKE, PLAYA	20.6.4.99	5/5C	Mercury - Fish Consumption Advisory		consumption of 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	
	Canadian Headwaters		Tinaja Creek (Canadian R to West Fork Tinaja Creek)		MILES	STREAM, INTERMITTENT					score of 14.0 - see https://www.env.nm.gov/surface-water-	
11080001	Canadian Headwaters	NM-9000.A_018	linaja Creek (Canadian R to West Fork Tinaja Creek)	6.34	MILES	STREAM, INTERMITTENT	20.6.4.98	1			quality/hp/ for additional details on the protocol).	
					l						Application of the SWQB Hydrology Protocol (survey date 6/9/09)	
1					l		1				indicate this assessment unit is intermittent (Hydrology Protocol score of 14.0 - see https://www.env.nm.gov/surface-water-	
							1				quality/hp/ for additional details on the protocol). TMDL prepared	
	Canadian Headwaters		Tinaja Creek (West Fork Tinaja Creek to headwaters)		MILES	STREAM, INTERMITTENT		4A	E. coli		for E.coli (2019).	
	Canadian Headwaters Canadian Headwaters		Una de Gato Creek (Chicorica Creek to HWY 64) Una de Gato Creek (HWY 64 to headwaters)	12.63 22 1		STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.305 20.6.4.305		Nutrients Nutrients		A TMDL was prepared for nutrients (2011). A TMDL was prepared for nutrients (2011).	
											Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18	
							1				Unclassified Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. EPA provided technical approval January 30,	
1					l		1				Facilities, June 2012. EPA provided technical approval January 30, 2013.	
11080001	Canadian Headwaters	NM-97.A_009	Unnamed tributary (Bracket Cny to mine area)	2.23	MILES	STREAM, EPHEMERAL	20.6.4.97	3/3A			Chevron Mining Inc. Ancho Mine permit NM0030180	
					l		1		Specific			
11080001	Canadian Headwaters	NM-2306.A_140	VanBremmer Creek (HWY 64 to headwaters)	37.29	MILES	STREAM, PERENNIAL	20.6.4.309	5/5B	Specific Conductance Temperature Turbidity			
					l		1				Often extremely low or no flow due to diversion. Application of the SWQB Hydrology Protocol (survey date 6/9/2009) indicate this	
							1				assessment unit should be perennial (Hydrology Protocol score of	
1					l		1				30.0 but 0.3% no flow days at USGS gage 07203000 - see	
11080001	Canadian Headwaters	NM-2305.A 210	Vermejo River (Canadian River to Rail Canyon)	25.82	MILES	STREAM, PERENNIAL	20.6.4.305	40	Flow Regime Modification		https://www.env.nm.gov/surface-water-quality/hp/ for additional details on the protocol).	
	Canadian Headwaters		Vermejo River (Rail Canyon to York Canyon)		MILES	STREAM, PERENNIAL	20.6.4.309	5/5B	Temperature Turbidity	Specific Conductance		
	Canadian Headwaters		Vermejo River (Rock Creek to North Fork Vermejo R)		MILES	STREAM, PERENNIAL	20.6.4.309	4A 4A	Temperature			
11080001	Canadian Headwaters	INIVI-2305.A_230	Vermejo River (York Canyon to Rock Creek)	11.58	MILES	STREAM, PERENNIAL	20.6.4.309	4.4	Temperature			
1					l		1		Dissolved oxygen Specific			
11080001	Canadian Headwaters	NM-2306.A_153	York Canyon (Vermejo R to Left Fork York Canyon)	8.56	MILES	STREAM, PERENNIAL	20.6.4.309	5/5B	Conductance Temperature Turbidity	1	TMDL for specific conductance (2007).	

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							A TMDL Alternative is under development for the E. coli and Category 5-ALT. A TMDL Alternative is under de-
11080002 Cimarron 11080002 Cimarron	NM-2306.A_066	American Creek (Cieneguilla Creek to headwaters)	5.99 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.309 5-A 20.6.4.309 3/3		aluminum impairments. for the E. coli and aluminum impairments.
11080002 Cimarron	NM-2305.1.A_20	Bonito Creek (Rayado Creek to headwaters)	6.5 MILES	STREAM, PERENNIAL	20.6.4.309 3/3		
							TMDLs were prepared/updated for turbidity,
							sedimentation/siltation, fecal coliform, and dissolved Al chronic
						E. coli Nutrients Sedimentation/Siltation Te	(2004); and nutrients, e. coli, and temperature (2010). Dissolved
11080002 Cimarron	NM-2306.A 065	Cieneguilla Creek (Eagle Nest Lake to headwaters)	18.87 MILES	STREAM, PERENNIAL	20.6.4.309 44	coii Nutrients Sedimentation/Siltation Te mperature Turbidity	Al TMDL removed 2017 because WQC no longer applicable.
		,					
							TMDL for chronic aluminum (assessed incorrectly aluminum was
11080002 Cimarron	NM-2305.1.A_10	Cimarron River (Canadian River to Ponil Creek)	29.39 MILES	STREAM, PERENNIAL	20.6.4.306 5/5	Nutrients Temperature	de-listed). TMDLs were prepared for nutrients in 2010.
11080002 Cimarron	NM-2306 A 040	Cimarron River (Cimarron Village to Turkey Creek)	5.03 MILES	STREAM, PERENNIAL	20 6 4 309 5/5	Temperature Turbidity Arsenic, Dissolved	TMDL for chronic dissolved aluminum. TMDLs for temperature and arcenic (2010)
1100001 (111011011	1111 230031_040	Citation (ive) (citation vinage to rainey creek)	3.03 WILLS	JINEAN, I ENERVINE	20.0.4.303	Temperature Indianty Pascine, Distance	und un active (2020).
							TMDL for chronic aluminum (assessed incorrectly aluminum was
11080002 Cimarron	NM-2305.1.A_11	Cimarron River (Ponil Creek to Cimarron Village)	11.23 MILES	STREAM, PERENNIAL	20.6.4.306 44	Nutrients	de-listed). TMDLs were prepared for nutrients in 2010.
11080002 Cimarron	NM-2306.A 130	Cimarron River (Turkey Creek to Eagle Nest Lake)	19.63 MILES	STREAM, PERENNIAL	20.6.4.309 5/5	Nutrients Temperature Turbidity Arsenic, Dissolved	De-list letter for total phosphorus. TMDLs for nutrients and arsenic (2010).
11080002 Cimarron		Clear Creek (Cimarron River to headwaters)	3.98 MILES	STREAM, PERENNIAL	20.6.4.309 5/5	Nutrients Temperature Turbidity Arsenic, Dissolved	(2010).
11080002 Cimarron	NM-2306.B_00	Eagle Nest Lake	1817.29 ACRES	RESERVOIR	20.6.4.315 5/5	Nutrients	
							Created 7/22/21. Monitoring staff observations: very small stream,
							but landowner stated stream flows year round and benthic macroinvertebrates were present. Sampled 07/20/2021 due to
11080002 Cimarron	NM-2306.A 062	Frolic Creek (Moreno Creek to Headwaters)	3.98 MILES	STREAM, PERENNIAL	20.6.4.309		concerns with inactive Klondyke mine and tailings nearby stream.
							ONRW (Outstanding National Resource Water) status for surface
11080002 Cimarron	NM-2306.A_122	Greenwood Creek (Middle Ponil Creek to headwaters)	5.28 MILES	STREAM, PERENNIAL	20.6.4.309 5/5	Aluminum, Total Recoverable	waters in the Valle Vidal as of February 2006.
11080002 Cimarron		MacCounted County (Newsle Doubles house)	9.36 MILES	STREAM, PERENNIAL	20.6.4.309 44	Towns of Trubbile	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006.
11080002 Cimarron	NM-2306.A_112	McCrystal Creek (North Ponil to headwaters)	9.36 MILES	STREAM, PERENNIAL	ZU.6.4.309 4A	Temperature Turbidity	waters in the Valle Vidal as of February 2006. ONRW (Outstanding National Resource Water) status for surface
							waters in the Valle Vidal as of February 2006. TMDL for nutrients
11080002 Cimarron	NM-2306.A_124	Middle Ponil Creek (Greenwood Creek to headwaters)	11.8 MILES	STREAM, PERENNIAL	20.6.4.309 44	Turbidity Nutrients	(2011).
							TMDL for temperature and turbidity (2001); de-list letter for total
11080002 Cimarron	NM-2306.A_121	Middle Ponil Creek (South Ponil to Greenwood Creek)	11.89 MILES	STREAM, PERENNIAL	20.6.4.309 44	Temperature Turbidity	phosphorus.
11080002 Cimarron	NM-2306.B 40	Monte Verde Lake	25.95 ACRES	LAKE, FRESHWATER	20.6.4.99		Sampled 07/20/2021 due to public concerns with water quality. AU created 7/22/21.
11080002 Cimarron	INNI-2300.B_40	Monte verde Lake	25.95 ACRES	LAKE, FRESHWATER	20.6.4.99		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)	16.64 MILES	STREAM, PERENNIAL	20.6.4.309 44	Temperature Nutrients Turbidity	
							ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity
11080002 Cimarron	NM-2306 A 162	North Ponil Creek (Seally Canyon to headwaters)	8.52 MILES	STREAM, PERENNIAL	20.6.4.309 5/5	Aluminum, Total Recoverable Gross Alpha, Adjusted Radium Temperature Turbidity	(1999, revised 2004) and temperature (2011).
11000002 (111011011	WW 230034_102	Horari of a creek (Scally carryon to reconnect s)	U.SE WILLS	JINEAN, I ENEMANE	20.0.4.303	Pojosta Nadam Temperature Taratany	TMDL for temp, turbidity, SBD (sedimentation/siltation), and total
							phosphorus; de-list letter for total phosphorus. TMDLs for e. coli
11080002 Cimarron	NM-2306.A_110	North Ponil Creek (South Ponil Creek to Seally Canyon)	17.84 MILES	STREAM, PERENNIAL	20.6.4.309 44	E. coli Temperature Turbidity Sedimentation/Siltation	(2010).
							TMDL for turbidity, temp, and Al chronic; de-list letter for total phosphorus. TMDL for e. coli (2010).
11080002 Cimarron	NM-2306 A 100	Ponil Creek (Cimarron River to HWY 64)	11.19 MILES	STREAM, PERENNIAL	20.6.4.306 5/5	Dissolved oxygen E. coli	pnospnorus. I MDL for e. coli (2010).
11000001 (111011011	MW 2300.34_100	Tom creek (ciniation twee to 1141 64)	11.15 MILLS	JINDAW, FENERAL	20.0.4.300	DISSURED OXIGETI	TMDL for turbidity, temp, and Al chronic; de-list letter for total
						E. coli Nutrients Specific	phosphorus. De-listed for Al chronic in 2008. TMDLs for e. coli and
11080002 Cimarron	NM-2306.A_101	Ponil Creek (HWY 64 to confl of North and South Ponil)	7.54 MILES	STREAM, PERENNIAL	20.6.4.309 5/5	Conductance Temperature Turbidity	plant nutrients (2010).
							TMDL for SBD (sedimentation/siltation). TMDLs for nutrients
11080002 Cimarron	NM-2305 3 A 80	Rayado Creek (Cimarron River to Miami Lake Diversion)	21.68 MILES	STREAM, PERENNIAL	20.6.4.307 5/5	E. coli Nutrients Sedimentation/Siltation	(2010).
11080002 Cimarron	NIM 2206 A 051			STREAM, PERENNIAL	20.6.4.309 44	Temperature E. coli	TMDLs for temperature and e. coli (2010).
11080002 Cimarron		Rayado Creek (Miami Lake Diversion to neadwaters)	22.38 MILES				
	NM-2306.A_069	Rayado Creek (Miami Lake Diversion to headwaters) Saladon Creek (Cieneguilla Creek to headwaters	22.38 MILES 5.73 MILES	STREAM, PERENNIAL	20.6.4.309 5/5	E. coli Temperature	
	NM-2306.A_069	Saladon Creek (Cieneguilla Creek to headwaters	5.73 MILES	STREAM, PERENNIAL	20.6.4.309 5/5	E. coli Temperature	ONRW (Outstanding National Resource Water) status for surface
11080002 Cimarron	NM-2306.A_069 NM-2306.A_111	Saladon Creek (Cieneguilla Creek to headwaters Seally Canyon (North Ponil to headwaters)	5.73 MILES 6.6 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.309 5/5 20.6.4.309 3/3	E. coli Temperature	
	NM-2306.A_069 NM-2306.A_111 NM-2306.B_30	Saladon Creek (Cieneguilla Creek to headwaters Seally Canyon (North Ponil to headwaters) Shuree Pond (North)	5.73 MILES	STREAM, PERENNIAL	20.6.4.309 5/5	E. coli Temperature	ONRW (Outstanding National Resource Water) status for surface
11080002 Cimarron 11080002 Cimarron 11080002 Cimarron	NM-2306.A_069 NM-2306.A_111 NM-2306.B_30 NM-2306.B_31	Saladon Creek (Cleneguilla Creek to headwaters Seally Canyon (North Ponil to headwaters) Shuree Pond (North) Shuree Pond (South)	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES	STREAM, PERENNIAL STREAM, PERENNIAL RESERVOIR RESERVOIR	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5 20.6.4.133 1	E. coli Temperature Nutrients	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal collform. TMDLs for temperature, e.
11080002 Cimarron 11080002 Cimarron	NM-2306.A_069 NM-2306.A_111 NM-2306.B_30	Saladon Creek (Cieneguilla Creek to headwaters Seally Canyon (North Ponil to headwaters) Shuree Pond (North)	5.73 MILES 6.6 MILES 6.19 ACRES	STREAM, PERENNIAL STREAM, PERENNIAL RESERVOIR	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5	E. coli Temperature	ONRW (Outstanding Mational Resource Water) status for surface waters in the Valle Vidal as of February 2006.
11080002 Cimarron 11080002 Cimarron 11080002 Cimarron 11080002 Cimarron	NM-2306.A_069 NM-2306.A_111 NM-2306.B_30 NM-2306.B_31 NM-2306.A_064	Saladon Creek (Cieneguilla Creek to headwaters Seally Canyon (North Ponit to headwaters) Shuree Pond (North) Shuree Pond (South) Somile Creek (Eagle Nest Lake to headwaters)	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 5.32 MILES	STREAM, PERENNIAL STREAM, PERENNIAL RESERVOIR RESERVOIR STREAM, PERENNIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5 20.6.4.133 1 20.6.4.309 4A	E. coli Temperature Nutrients	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal collform. TMDLs for temperature, e. coli, and nutrients (2010).
11080002 Cimarron 11080002 Cimarron 11080002 Cimarron 11080002 Cimarron	NM-2306.A_069 NM-2306.A_111 NM-2306.B_30 NM-2306.B_31 NM-2306.A_064 NM-2306.A_123	Saladon Creek (Cieneguilla Creek to headwaters Seally Canyon (North Ponil to headwaters) Shuree Pond (North) Shuree Pond (South) Somile Creek (Eagle Nest Lake to headwaters) South Ponil Creek (Middle Ponil Creek to headwaters)	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 5.32 MILES 11.14 MILES	STREAM, PERENNIAL STREAM, PERENNIAL RESERVOIR RESERVOIR STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5 20.6.4.133 1 20.6.4.309 4A 20.6.4.309 1	E. coli) Temperature Nutrients E. coli) Temperature Turbidity Nutrients	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal collform. TMDLs for temperature, e. coli, and nutrients (2010). Rio Grande Cutthroat Trout restoration in 2000 by NMG&F.
11080002 Cimarron 11080002 Cimarron 11080002 Cimarron 11080002 Cimarron	NM-2306.A_069 NM-2306.A_111 NM-2306.B_30 NM-2306.B_31 NM-2306.A_064 NM-2306.A_123	Saladon Creek (Cieneguilla Creek to headwaters Seally Canyon (North Ponit to headwaters) Shuree Pond (North) Shuree Pond (South) Somile Creek (Eagle Nest Lake to headwaters)	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 5.32 MILES	STREAM, PERENNIAL STREAM, PERENNIAL RESERVOIR RESERVOIR STREAM, PERENNIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5 20.6.4.133 1 20.6.4.309 4A	E. coli Temperature Nutrients	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal coliform. TMDLs for temperature, e. col. and nutrients (2010). Ris Grande Cuttora
11080002 Cimarron 11080002 Cimarron 11080002 Cimarron 11080002 Cimarron 11080002 Cimarron	NM-2306.A_069 NM-2306.A_111 NM-2306.B_30 NM-2306.B_31 NM-2306.A_064 NM-2306.A_123	Saladon Creek (Cieneguilla Creek to headwaters Seally Canyon (North Ponil to headwaters) Shuree Pond (North) Shuree Pond (South) Somile Creek (Eagle Nest Lake to headwaters) South Ponil Creek (Middle Ponil Creek to headwaters)	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 5.32 MILES 11.14 MILES	STREAM, PERENNIAL STREAM, PERENNIAL RESERVOIR RESERVOIR STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5 20.6.4.133 1 20.6.4.309 4A 20.6.4.309 1	E. coli) Temperature Nutrients E. coli) Temperature Turbidity Nutrients	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal coliform. TMDLs for temperature, e. coli, and nutrients (2010). Rio Grande Cutthroat Trout restoration in 2000 by NMG&F. TMDL for temperature (2010). Fish Consumption Advisory listings are based on NM's current fish
11080002 Cimarron 11080002 Cimarron 11080002 Cimarron 11080002 Cimarron 11080002 Cimarron	NM-2306.A_069 NM-2306.A_111 NM-2306.B_30 NM-2306.B_31 NM-2306.A_064 NM-2306.A_123	Saladon Creek (Cieneguilla Creek to headwaters Seally Canyon (North Ponil to headwaters) Shuree Pond (North) Shuree Pond (South) Somile Creek (Eagle Nest Lake to headwaters) South Ponil Creek (Middle Ponil Creek to headwaters)	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 5.32 MILES 11.14 MILES	STREAM, PERENNIAL STREAM, PERENNIAL RESERVOIR RESERVOIR STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5 20.6.4.133 1 20.6.4.309 4A 20.6.4.309 1	E. coli) Temperature Nutrients E. coli) Temperature Turbidity Nutrients	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal coliform. TMDLs for temperature, e. col., and nutrients (2010). Ris Grande Curtonat Trout restoration in 2000 by NMG&F. TMDL for temperature (2010). Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance,
11080002 Cimarron 11080002 Cimarron 11080002 Cimarron 11080002 Cimarron 11080002 Cimarron	NM-2306.A_069 NM-2306.A_111 NM-2306.B_30 NM-2306.B_31 NM-2306.A_064 NM-2306.A_123	Saladon Creek (Cieneguilla Creek to headwaters Seally Canyon (North Ponil to headwaters) Shuree Pond (North) Shuree Pond (South) Somile Creek (Eagle Nest Lake to headwaters) South Ponil Creek (Middle Ponil Creek to headwaters)	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 5.32 MILES 11.14 MILES	STREAM, PERENNIAL STREAM, PERENNIAL RESERVOIR RESERVOIR STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5 20.6.4.133 1 20.6.4.309 4A 20.6.4.309 1	E. coli) Temperature Nutrients E. coli) Temperature Turbidity Nutrients	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal collform. TMDLs for temperature, e. coll, and nutrients (2010). RIo Grande Cutthroat Trout restoration in 2000 by NMG&F. TMDL 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 one-stalment of CVML again stating
11080002 Cimarron 11080002 Cimarron 11080002 Cimarron 11080002 Cimarron	NM-2306.A 059 NM-2306.B 30 NM-2306.B 31 NM-2306.B 31 NM-2306.A 054 NM-2306.A 123 NM-2306.A 123	Saladon Creek (Cieneguilla Creek to headwaters Seally Canyon (North Ponit to headwaters) Shuree Pond (Morth) Shuree Pond (South) Sixmile Creek (Eagle Nest Lake to headwaters) South Ponil Creek (Middle Ponil Creek to headwaters) South Ponil Creek (Ponil Creek to Middle Ponil Creek)	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 5.32 MILES 11.14 MILES	STREAM, PERENNIAL STREAM, PERENNIAL RESERVOIR RESERVOIR STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5 20.6.4.133 1 20.6.4.309 4A 20.6.4.309 1	E. coli) Temperature Nutrients E. coli) Temperature Turbidity Nutrients	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal collform. TMDLs for temperature, e. coll, and nutrients (2010). RIo Grande Cutthroat Trout restoration in 2000 by NMG&F. TMDL 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-staliment of CVML pages teating that all waters should be "fishable". Therefore, the impaired designated use is the associated agoat list even the property of the status of the signature of the consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-staliment of CVML pages teating that all waters should be "fishable". Therefore, the impaired designated use is the associated agoat life even though human
1108002: Cimarron	NM-2306.A 101 NM-2306.B 30 NM-2306.B 31 NM-2306.B 31 NM-2306.A 064 NM-2306.A 123 NM-2306.A 120	Saladon Creek (Cieneguilla Creek to headwaters Seally Canyon (North Ponil to headwaters) Source Pond (North) Shuree Pond (South) Somile Creek (Eagle Nest Lake to headwaters) South Ponil Creek (Middle Ponil Creek to headwaters) South Ponil Creek (Ponil Creek to Middle Ponil Creek) Springer Lake	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 5.32 MILES 11.14 MILES 5.91 MILES	STREAM, PERENNIAL STREAM, PERENNIAL RESERVOIR RESERVOIR STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5/5 20.6.4.333 1 20.6.4.309 4A 20.6.4.309 1 20.6.4.309 44	E. coli) Temperature Nutrients E. coli) Temperature Turbidity Nutrients	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal collform. TMDLs for temperature, e. coll, and nutrients (2010). RIo Grande Cutthroat Trout restoration in 2000 by NMG&F. TMDL 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 one-stalment of CVML again stating
11080002 Cimarron	NM-2306.A 059 NM-2306.B 30 NM-2306.B 31 NM-2306.B 31 NM-2306.A 31 NM-2306.A 123 NM-2306.A 123 NM-2306.A 120 NM-2306.A 120	Saladon Creek (Cieneguilla Creek to headwaters Seally Canyon (North Ponil to headwaters) Shuree Pond (Morth) Shuree Pond (South) Samile Creek (Eagle Nest Lake to headwaters) South Ponil Creek (Middle Ponil Creek to headwaters) South Ponil Creek (Ponil Creek to Middle Ponil Creek) Springer Lake Tolly Creek (Cimarron River to headwaters)	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 5.32 MILES 11.14 MILES 5.91 MILES 5.91 MILES 6.74 MILES	STREAM, PERENNIAL STREAM, PERENNIAL RESERVOIR STREAM, PERENNIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5/5 20.6.4.133 1 20.6.4.309 4/2 20.6.4.309 4/2 20.6.4.309 4/2 20.6.4.309 5/5 20.6.4.309 1	E. coli Temperature Nutrients E. coli Temperature Turbidity Nutrients Temperature Mercury - Fish Consumption Advisory	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal collform. TMDLs for temperature, e. coll, and nutrients (2010). RIo Grande Cutthroat Trout restoration in 2000 by NMG&F. TMDL 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-staliment of CVML pages teating that all waters should be "fishable". Therefore, the impaired designated use is the associated agoat list even the property of the status of the signature of the consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-staliment of CVML pages teating that all waters should be "fishable". Therefore, the impaired designated use is the associated agoat life even though human
1108002 Cimarron	NM-2306.A (95) NM-2306.B (30) NM-2306.B (31) NM-2306.B (31) NM-2306.A (12) NM-2306.A (12) NM-2306.A (12) NM-2306.A (12) NM-2306.B (12) NM-2306.B (12) NM-2306.B (12) NM-2306.B (12)	Saladon Creek (Cienneguilla Creek to headwaters) Seally Canyon (North Ponil to headwaters) Source Pond (Morth) Source Pond (South) Source Pond (South) South Ponil Creek (Eagle Nest Lake to headwaters) South Ponil Creek (Middle Ponil Creek to headwaters) South Ponil Creek (Ponil Creek to Middle Ponil Creek) Springer Lake Tolby Creek (Cimarron River to headwaters) Turkey Creek (Cimarron River to headwaters)	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 5.32 MILES 11.14 MILES 5.91 MILES 329.44 ACRES 6.74 MILES	STREAM, PERENNIAL STREAM, PERENNIAL RESERVOIR STREAM, PERENNIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5/5 20.6.4.333 1 20.6.4.309 4A 20.6.4.309 1 20.6.4.309 44 20.6.4.309 1 20.6.4.309 41 20.6.4.309 1 20.6.4.309 1	E. coli Temperature	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal coliform. TMDLs for temperature, e. coil, and nutrients (2010). No Grande Cutthroat Trout restoration in 2000 by NMG&F. TMDL for temperature (2010). Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per LUSAP guidance, these advisories demonstrate non-attainment of CVM goals stating that all waters bould be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
1108002 Cimarron	NM-2306.A 069 NM-2306.B 30 NM-2306.B 31 NM-2306.B 31 NM-2306.A 31 NM-2306.A 04 NM-2306.A 123 NM-2306.A 120	Saladon Creek (Cinneguilla Creek to headwaters) Seally Canyon (North Ponil to headwaters) Shurae Pond (Morth) Shurae Pond (South) Somile Creek (Eagle Nest Lake to headwaters) South Ponil Creek (Middle Ponil Creek to headwaters) South Ponil Creek (Middle Ponil Creek to headwaters) South Ponil Creek (Ponil Creek to Middle Ponil Creek) Springer Lake Tolby Creek (Cimarron River to headwaters) Turkey Creek (Cimarron River to headwaters) Turkey Creek (Cimarron River to headwaters)	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 5.32 MILES 11.14 MILES 5.91 MILES 329.44 ACRES 6.74 MILES 6.22 MILES	STREAM, PERNINIAL STREAM, PERNINIAL RESERVOIR RESERVOIR STREAM, PERNINIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5/5 20.6.4.133 1 20.6.4.309 4A 20.6.4.309 1 20.6.4.309 4A 20.6.4.309 3/3 20.6.4.309 3/3 20.6.4.309 1 20.6.4.309 1 20.6.309 3/3	E. coli Temperature Nutrients E. coli Temperature Turbidity Nutrients Temperature Mercury - Fish Consumption Advisory	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal collform. TMDLs for temperature, e. coll, and nutrients (2010). RIo Grande Cutthroat Trout restoration in 2000 by NMG&F. TMDL 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-staliment of CVML pages teating that all waters should be "fishable". Therefore, the impaired designated use is the associated agoat list even the property of the status of the signature of the consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-staliment of CVML pages teating that all waters should be "fishable". Therefore, the impaired designated use is the associated agoat life even though human
1108002 Cimarron	NM-2306.A (95) NM-2306.B (30) NM-2306.B (31) NM-2306.B (31) NM-2306.A (12) NM-2306.A (123) NM-2306.A (124) NM-2306.A (125) NM-2306.A (126) NM-2306.B (126) NM-2306.B (126) NM-2306.B (126) NM-2306.A (126) NM-2306.A (126)	Saladon Creek (Cienneguilla Creek to headwaters) Seally Canyon (North Ponil to headwaters) Source Pond (Morth) Source Pond (South) Source Pond (South) South Ponil Creek (Eagle Nest Lake to headwaters) South Ponil Creek (Middle Ponil Creek to headwaters) South Ponil Creek (Ponil Creek to Middle Ponil Creek) Springer Lake Tolby Creek (Cimarron River to headwaters) Turkey Creek (Cimarron River to headwaters)	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 3.47 ACRES 1.1.14 MILES 5.91 MILES 329.44 ACRES 6.74 MILES 6.22 MILES 8.65 MILES 8.65 MILES 5.91 MILES	STREAM, PERNINIAL STREAM, PERNINIAL RESERVOIR RESERVOIR STREAM, PERNINIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5/5 20.6.4.333 1 20.6.4.309 4A 20.6.4.309 1 20.6.4.309 44 20.6.4.309 1 20.6.4.309 41 20.6.4.309 1 20.6.4.309 1	E. coli Temperature	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal coliform. TMDLs for temperature, e. coil, and nutrients (2010). Rio Grande Cutthroat Trout restoration in 2000 by NMG&F. TMDL for temperature (2010). Fish Consumption Advisory listings are based on NMYs current fish consumption advisorier for this water body. Per USEPA guidance, the properature of the surface of
11080002 Cimarron	NM-2306.A 069 NM-2306.B 30 NM-2306.B 31 NM-2306.B 31 NM-2306.B 31 NM-2306.A 121 NM-2306.A 122 NM-2306.A 122 NM-2306.A 122 NM-2306.A 122 NM-2306.A 123 NM-230	Saladon Creek (Cienneguilla Creek to headwaters) Seally Canyon (North Ponil to headwaters) Shuree Pond (Morth) Shuree Pond (South) Somile Creek (Eagle Nest Lake to headwaters) South Ponil Creek (Middle Ponil Creek to headwaters) South Ponil Creek (Middle Ponil Creek to headwaters) South Ponil Creek (Ponil Creek to Middle Ponil Creek) Springer Lake Tolby Creek (Cimarron River to headwaters) Turkey Creek (Cimarron River to headwaters) Turkey Creek (Cimarron River to headwaters) Utte Creek (Perennial ptr Cimarron River to headwaters) Utte Creek (Perennial ptr Cimarron River to headwaters)	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 5.32 MILES 11.14 MILES 5.91 MILES 329.44 ACRES 6.74 MILES 6.22 MILES	STREAM, PERNINIAL STREAM, PERNINIAL RESERVOIR RESERVOIR STREAM, PERNINIAL	20.6.4.309 5/5 20.6.4.314 5/5 20.6.4.313 1 20.6.4.309 4A 20.6.4.309 1 20.6.4.309 1 20.6.4.309 4A 20.6.4.309 4A 20.6.4.309 4A 20.6.4.309 4A 20.6.4.309 1	E. coli Temperature	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal coliform. TMDLs for temperature, e. coil, and nutrients (2010). No Grande Cutthroat Trout restoration in 2000 by NMG&F. TMDL for temperature (2010). Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per LUSAP guidance, these advisories demonstrate non-attainment of CVM goals stating that all waters bould be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
11080002 Cimarron	NM-2306.A 069 NM-2306.B 30 NM-2306.B 31 NM-2306.B 31 NM-2306.B 31 NM-2306.A 121 NM-2306.A 122 NM-2306.A 122 NM-2306.A 122 NM-2306.A 122 NM-2306.A 123 NM-230	Saladon Creek (Cinneguilla Creek to headwaters) Shuree Prond (Booth) Shuree Prond (Booth) Shuree Prond (Booth) Shuree Prond (Booth) South Prond (South) South Prond (S	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 1.1.14 MILES 1.1.14 MILES 5.91 MILES 329.44 ACRES 6.74 MILES 6.22 MILES 6.29 MILES 5.91 MILES 5.91 MILES 4.91 MILES 5.91 MILES	STREAM, PERNINIAL STREAM, PERNINIAL RESERVOIR RESERVOIR STREAM, PERNINIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5/5 20.6.4.333 1 20.6.4.309 4/2 20.6.4.309 1 20.6.4.309 4/2 20.6.4.309 3/3 20.6.4.309 1 20.6.4.309 1 20.6.4.309 1 20.6.4.309 1 20.6.4.309 4/2 20.6.4.309 4/2 20.6.4.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2	E. coli Temperature	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal coliform. TMDLs for temperature, e. col., and nutrients (2010). Ris Grande Cuttonat Trout restoration in 2000 by NMG&F. TMDL 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 CVM goals stating that all waters bould be "fishable". Therefore, the impaired designated use is the associated equatic life even though human consumption of the fish is the actual concern. TMDLs for arsenic, e. coli, and temperature (2010). A TMDLs was prepared for e. coli (2011).
11080002 Cimarron	NM-2306.A 069 NM-2306.B 30 NM-2306.B 31 NM-2306.B 31 NM-2306.B 31 NM-2306.A 121 NM-2306.A 122 NM-2306.A 122 NM-2306.A 122 NM-2306.A 122 NM-2306.A 123 NM-230	Saladon Creek (Cinneguilla Creek to headwaters) Shuree Prond (Booth) Shuree Prond (Booth) Shuree Prond (Booth) Shuree Prond (Booth) South Prond (South) South Prond (S	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 1.1.14 MILES 1.1.14 MILES 5.91 MILES 329.44 ACRES 6.74 MILES 6.22 MILES 6.29 MILES 5.91 MILES 5.91 MILES 4.91 MILES 5.91 MILES	STREAM, PERNINIAL STREAM, PERNINIAL RESERVOIR RESERVOIR STREAM, PERNINIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5/5 20.6.4.333 1 20.6.4.309 4/2 20.6.4.309 1 20.6.4.309 4/2 20.6.4.309 3/3 20.6.4.309 1 20.6.4.309 1 20.6.4.309 1 20.6.4.309 1 20.6.4.309 4/2 20.6.4.309 4/2 20.6.4.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2	E. coli Temperature	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal coliform. TMDLs for temperature, e. coil, and nutrients (2010). Rio Grande Cutthroat Trout restoration in 2000 by NMG&F. TMDL for temperature (2010). Fish Consumption Advisory listings are based on NM's current fish consumption advisorier for this water body. Per USEPA guidance, these advisories demonstrate non-statement of CVM goals stating this produced commonstrate on-statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating the statement of CVM goals stating this produced to the statement of CVM goals stating this produced to the statement of CVM goals stating this produced the statement of CVM goals stating this produced the statement of CVM goals stating the statement of CVM goals
11080002 Cmarron	NM-2306.A 069 NM-2306.B 30 NM-2306.B 31 NM-2306.B 31 NM-2306.B 31 NM-2306.A 121 NM-2306.A 122 NM-2306.A 122 NM-2306.A 122 NM-2306.A 122 NM-2306.A 123 NM-230	Saladon Creek (Cinneguilla Creek to headwaters) Shuree Prond (Booth) Shuree Prond (Booth) Shuree Prond (Booth) Shuree Prond (Booth) South Prond (South) South Prond (S	5.73 MILES 6.6 MILES 6.19 ACRES 3.47 ACRES 1.1.14 MILES 1.1.14 MILES 5.91 MILES 329.44 ACRES 6.74 MILES 6.22 MILES 6.29 MILES 5.91 MILES 5.91 MILES 4.91 MILES 5.91 MILES	STREAM, PERNINIAL STREAM, PERNINIAL RESERVOIR RESERVOIR STREAM, PERNINIAL	20.6.4.309 5/5 20.6.4.309 3/3 20.6.4.314 5/5/5 20.6.4.333 1 20.6.4.309 4/2 20.6.4.309 1 20.6.4.309 4/2 20.6.4.309 3/3 20.6.4.309 1 20.6.4.309 1 20.6.4.309 1 20.6.4.309 1 20.6.4.309 4/2 20.6.4.309 4/2 20.6.4.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2 20.6.309 4/2	E. coli Temperature	ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity and fecal coliform. TMDLs for temperature, e. col., and nutrients (2010). Bio Grande Cultroat Trout restoration in 2000 by NMG&F. TMDL for temperature (2010). 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 CVM goals stating that all waters bould be "fishable". Therefore, the imprised designated use is the associated aquatic life even though human consumption of the fish is the actual concern. TMDLs for arsenic, e. coli, and temperature (2010). A TMDLs was prepared for e. coli (2011).
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11080004 Mora	NM-2306 A 021	Covote Creek (Black Lake to headwaters)	7 91 MII FS	STREAM, PERENNIAL	20.6.4.309	5/5A	E. colilTemperature	Nutrients	TMDLs were prepared for plant nutrients and temperature (2019	
11080004 Mora	INIVI-2300.A_021	Coyote creek (Black Lake to headwaters)	7.91 WILES	STREAM, PERENNIAL	20.6.4.309	3/3A	Nutrients Specific	Nutrients	HOCWAL may not be attainable in this AU - WOS review needed.	J.
11080004 Mora	NM-2306.A 020	Coyote Creek (Mora River to Amola Ridge)	13.06 MILES	STREAM, PERENNIAL	20.6.4.309	4A	Conductance Temperature		TMDL prepared for plant nutrients (2019).	
11080004 Mora	NM-2306.A_022	Coyote Creek (Williams Canyon to Black Lake)	12.2 MILES	STREAM, PERENNIAL	20.6.4.309	4A	Nutrients	Temperature	TMDL prepared for plant nutrients (2019).	
11080004 Mora		Encantada (Enchanted) Lake	2.46 ACRES	LAKE, FRESHWATER	20.6.4.313	3/3A				
11080004 Mora		La Jara Creek (Coyote Creek to headwaters)	16.52 MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A				
11080004 Mora		Little Coyote Creek (Black Lake to headwaters)	7.14 MILES	STREAM, PERENNIAL	20.6.4.309	4A	Nutrients	pH		
11080004 Mora		Lujan Creek (Luna Creek to headwaters)	7.95 MILES	STREAM, PERENNIAL	20.6.4.309	1				
11080004 Mora	NM-2306.A_001	Luna Creek (Mora River to headwaters)	8.52 MILES	STREAM, PERENNIAL	20.6.4.309	1				
11080004 Mora	NM-2305.3.B_20	Maestas (Lost) Lake Maestas Creek (Manuelitas Creek to headwaters)	2.93 ACRES 4.42 MILES	LAKE, FRESHWATER STREAM, PERENNIAL	20.6.4.313	3/3A 1				
11080004 Mora 11080004 Mora	NIM 2205 2 A 25	Manuelitas Creek (Manuelitas Creek to neadwaters) Manuelitas Creek (Rito San Jose to Maestas Creek)	3.72 MILES	STREAM, PERENNIAL	20.6.4.307	1				
11080004 Mora	NIM-2305.3.A_25	Manuelitas Creek (Nito San Jose to Maestas Creek) Manuelitas Creek (Sapello River to Rito San Jose)	15.52 MILES	STREAM, PERENNIAL	20.6.4.307	1	+			
11080004 Mora	NM-2306.B 10	Middle Fork Lake of Rio de la Casa	4.63 ACRES	LAKE, FRESHWATER	20.6.4.313	3/3A				
11080004 Mora	NM-2305.A 020	Mora River (Canadian River to USGS gage east of Shoemaker)	41.63 MILES	STREAM, PERENNIAL	20.6.4.305	1				
11080004 Mora	NM-2306.A 000	Mora River (HWY 434 to Luna Creek)	19.01 MILES	STREAM, PERENNIAL	20.6.4.309	4A	Specific Conductance	Sedimentation/Siltation	TMDL for specific conductance (SC) and sedimentation/siltation (2007, updated 2011). SC impairment may be due to natural sources - WQS needed.	
11080004 Mora	NM-2305.3.A_00	Mora River (USGS gage east of Shoemaker to HWY 434)	56.33 MILES	STREAM, PERENNIAL	20.6.4.307	4A	E. coli Nutrients	Dissolved oxygen	TMDLs for DO (2010) and plant nutrients (2015) and E.coli (2019)	
11080004 Mora	NM-2305.3.B_30	Morphy (Murphy) Lake	25.29 ACRES	RESERVOIR	20.6.4.99	1				
11080004 Mora 11080004 Mora	NM-2306.B_20 NM-9000.B 093	North Fork Lake of Rio de la Casa	3.43 ACRES	LAKE, FRESHWATER LAKE, FRESHWATER	20.6.4.313	3/3A 3/3A				
11080004 Mora 11080004 Mora		Rio la Casa (Mora River to confl of North and South Forks)	1.65 ACRES 5.96 MILES	STREAM, PERENNIAL	20.6.4.313	3/3A 1				
				STREAM, PERENNIAL	20.6.4.309		Discolard success			
11080004 Mora 11080004 Mora		Rito Cebolla (Mora River to Rito Morphy)	11.15 MILES 9.09 MILES	STREAM, PERENNIAL	20.6.4.307	5/5B	Dissolved oxygen		Dry during spring and summer 2002 campling	1
11080004 Mora 11080004 Mora		Rito Morphy (Rito Cebolla to headwaters) Rito San Jose (Manuelitas Creek to headwaters)	9.09 MILES 9.39 MILES	STREAM, PERENNIAL STREAM PERENNIAL	20.6.4.307	1	1	1	Dry during spring and summer 2002 sampling.	
11080004 Mora 11080004 Mora		Rito San Jose (Manuelitas Creek to headwaters) Rito de Gascon (Rito San Jose to headwaters)	9.39 MILES 4.27 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.307	1	1			
11080004 Mora 11080004 Mora		Santiago Creek (Rito Cebolla to headwaters)	4.27 MILES 10.43 MILES	STREAM, PERENNIAL	20.6.4.307		Flow Regime Modification			
11080004 INDIA	INIVI-23U3.3.A_41	Januago creek (Rito Cebbila to neadWaters)	10.43 MILES	JIREAN, PEKENNIAL	20.0.4.30/	4L	now regime iniodification		+	+
11080004 Mora	NM-2305.3.A_23	Supello River (Arroyo Jara to Manuelitas Creek)	19.46 MILES	STREAM, PERENNIAL	20.6.4.307	4A	Sedimentation/Siltation		Sedimentation TMDL prepared (2007). HQCWAL may not be attainable - WGS review needed	A 2007 sedimentation TMDL was written for Sapello River (Mora River to Manuelltas Creek). This AU was later split hird Sapello River (Mora River to Arroya Jana) and Sapello River (Mora River to Arroya Jana) and Sapello River (Mora River to Arroya Jana) and Sapello River (Mora River Later Sapello River (Arroya Jana) and Sapello River (Arroya Jana) a
11080004 Mora	NM-2305.3.A_30	Sapello River (Manuelitas Creek to headwaters)	17.99 MILES	STREAM, PERENNIAL	20.6.4.307	1				
							Dissolved			
							oxygen Sedimentation/Siltation Tempera	t		
11080004 Mora	NM-2305.3.A_20	Sapello River (Mora River to Arroyo Jara)	8.86 MILES	STREAM, PERENNIAL	20.6.4.307	5/5B	ure		Sedimentation TMDL prepared (2007).	
11080004 Mora	NM-2305.3.A_26	Sparks Creek (Maestas Creek to headwaters)	4.4 MILES	STREAM, PERENNIAL	20.6.4.307	1				
11080004 Mora	NM-2305.3.A_10	Wolf Creek (Mora River to headwaters)	24.98 MILES	STREAM, PERENNIAL	20.6.4.307	4C	Flow Regime Modification		According to the manager of the Black Willow Ranch, Wolf Cr. us to be perennial, but then the well serving the facility at Valmora was deepened or otherwise improved and pumping has increases Now Wolf Cr. goes dry.	
11080005 Conchas	NM-2304 00	Conchas Reservoir	3411.26 ACRES	RESERVOIR	20 6 4 304	5/50	Mercury - Fish Consumption Advisory PCBS - Fish Consumption Advisory		Fish Consumption Advisory listings are based on NM's current fisl consumption advisories for this water body. Per USEPA guidance these advisories demonstrate on-attainment of CWA goals statil 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	,
							Aluminum, Total Recoverable E.		This entire AU may not be perennial. TMDLs were prepared for	
11080005 Conchas	NM-2305.A_010	Conchas River (Conchas Reservoir to Salitre Creek) Conchas River (Salitre Creek to headwaters)	42.64 MILES	STREAM, PERENNIAL	20.6.4.305	4A	coli Nutrients		chronic aluminum, E.coli, and plant nutrients (2019).	
11080005 Conchas	NM-2305.A_011	Conchas River (Salitre Creek to headwaters)	44.51 MILES	STREAM, PERENNIAL	20.6.4.305	3/3A			This entire AU may not be perennial.	
									This is a catch-all unassessed AU for lake inlets/outlets, irrigation	
11080006 Upper Canadian-Ute Reservoir	NM-9000.A_02x	Canadian R basin inlet/oulets, drains, canals, conveyances Canadian River (TX border to Ute Reservoir)	0 MILES	DITCH OR CANAL	unclassified				canals, drains, and conveyances in the Canadian River basin.	
11080006 Upper Canadian-Ute Reservoir	NM-2301_00	Canadian River (TX border to Ute Reservoir)	41.88 MILES	RIVER	20.6.4.301	5/5B	Temperature			
11080006 Upper Canadian-Ute Reservoir	NM-2303_00	Canadian River (Ute Reservoir to Conchas Reservoir)	59.42 MILES	RIVER	20.6.4.303	5/5A	Temperature	E. coli	Application of the SWQB Hydrology Protocol (survey date 7/1/09 indicate this assessment unit is perennial (Hydrology Protocol sco of 20.0 - see https://www.env.mn.gov/surface-water-quality/hydrology for additional details on the protocol). A TMDL was prepared for coil (2011) and temperature (2019). This AU receives effluent from Tucumcari WWTP via an	re /
11080006 Upper Canadian-Ute Reservoir	NM-2303_11	No Name Creek (Pajarito Creek to Breen's Pond)	1.19 MILES	STREAM, PERENNIAL	20.6.4.303	1			underground pipe to Breen's Pond.	
									TMDLs were prepared for e. coli and nutrients (2011) and	
11080006 Upper Canadian-Ute Reservoir	NM-2303_10	Pajarito Creek (Perennial prt Canadian R to Vigil Canyon)	28.73 MILES	STREAM, PERENNIAL	20.6.4.303	4A	Nutrients Temperature	E. coli	temperature (2019).	1
11080006 Upper Canadian-Ute Reservoir	NM-2303_12	rajarito creek (Vigil Canyon to headwaters)	46.67 MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A	1	1	1	1
11080006 Upper Canadian-Ute Reservoir	NM-9000.B_103	Tucumcari Lake	358.05 ACRES	LAKE, PLAYA	20.6.4.99	3/3A	+		1	+
11080006 Upper Canadian-Ute Reservoir 11080007 Ute 111080007 Ute	NM-2302_00 NM-9000.B_029 NM-2303_22	Use Reservoir Chicosa Labe Palo Riseon Creek (The Creek to hendwaters)	5988.19 ACRES 19 ACRES 27 34 MII FS	RESERVOIR LAKE, PLAYA STREAM INTERMITTENT	20.6.4.302 20.6.4.98 20.6.4.98	5/5C 2 3/3A	Mercury - Fish Consumption Advisory	PCBS - Fish Consumption Advisory	Fish Consumption Advisory listings are based on NM's current ful consumption advisories for this water body. Per USEPA guidance these advisories demonstrate non-attainment of CWA goals stati that all waters should be "fishable." Therefore, the impaired designated use it has associated quastic life even though huma consumption of the fish the actual concern. Jar of plays late that, Ostala ere old.	,
11080007 Ute 11080007 Ute	NM-2303_22 NM-2303_20		27.34 MILES 24.45 MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A	1	+		+
		Ute Creek (Perennial prt Bueyeros Ck to Garcia Creek)				-	1			
11080007 Ute	NM-2303_21	Ute Creek (Perennial prt Garcia Creek to Palo Blanco Creek)	28.02 MILES	STREAM, PERENNIAL	20.6.4.303	1	+	1		+
11080007 Ute	NM-2303_23	Ute Creek (Ute Reservoir to Bueyeros Creek)	67.09 MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A				
									Often dry except for Irrigation return flows and stormwater runol Application of the SWQB Hydrology Protocol (survey date 7),1/9 indicate this assessment unit is intermittent - see https://www.env.mm.go/surface-water-quality/hpy for addition details on the protocol). A TMOU was prepared for boron (2011). There is an inconsistency between the marginal warmwater ALU description in 20.4.7 JMQ] and the associated temperation.) al
11080008 Revuelto	NM-2301 10	Revuelto Creek (Canadian River to headwaters)	44.42 MILES	STREAM, INTERMITTENT	20 6 4 98	5/5B	Temperature		criterion in 20.6.4.900.H(6) NMAC that needs review.	
**************************************	PART 2301_10	Incapetro escen feguggigi triaci to ricgomateral	44.42 (1911)	DINEMIN, INTERNALITENT	JA-00.4.20	2/20	premperature	1	particinan in 20.0.4.300.11(0) HIVIAC that needs review.	I .

1									
									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
					RESERVOIR		5/5C	Mercury - Fish Consumption	designated use is the associated aquatic life even though human
11100101	Upper Beaver	NM-9000.B_030		8.04 ACRES			3/3A	Advisory Nutrients	consumption of the fish is the actual concern.
11100101	Upper Beaver	NM-2701_30	Corrumpa Creek (OK border to headwaters) 9	0.77 MILES	STREAM, PERENNIAL	20.6.4.310	3/3A		
									Application of the SWQB Hydrology Protocol (6/30/09 survey date)
									Indicate this assessment unit is perennial (Hydrology Protocol score
									of 23.0 - see https://www.env.nm.gov/surface-water-quality/hp/
*******	Hanna Banana	NINA 00000 A 0004	Construction of the Constr	12.6 MILES	STREAM, PERENNIAL	20.6.4.99			
11100101	Upper Beaver	NW-9000.A_904	Seneca Creek (Perennial reaches abv Clayton Lake)	12.0 WILES	STREAM, PERENNIAL	20.6.4.99	3/3A		for additional details on the protocol).
									**THIS IS A CATCH-ALL AU FOR ANY WQ SAMPLING STATIONS
11100103		NM-TRIBAL	Unassessed Tribal Waters	0 MILES	RIVER	Unassessed			THAT ARE ON TRIBAL LAND, AND HENCE EXCLUDED FROM IR.
			Unassessed Iribai Waters						THAT ARE ON TRIBAL LAND, AND HENCE EXCLUDED FROM IR.
12050001	Yellow House Draw	NM-9000.B_076	Little Tule Lake	8.39 ACRES 7.88 ACRES	LAKE, PLAYA LAKE, PLAYA		3/3A		Part of playa lake study. Data are old.
12050001	Yellow House Draw	NM-9000.B_104	Tule Lake 4	7.88 ACRES	LAKE, PLAYA		2		Part of playa lake study. Data are old.
12050002	Blackwater Draw Blackwater Draw	NM-9000.B_036	Dennis Chavez Lake (Curry)	3.86 ACRES	LAKE, PLAYA LAKE, PLAYA	20.6.4.99	2 3/3A		Irrigation is an existing use.
	Blackwater Draw	NM-9000.B_046		7.57 ACRES			2		irrigation is an existing use.
12050002	Blackwater Draw	NNI-9000.B_050	ingram take 5	7.57 ACRES	LAKE, PLATA	20.6.4.99	2		
									Marginal Coldwater and Warmwater Aquatic Life are existing uses.
									NM EMNRD issue a drinking water warning in 2017 due to high
									nitrates in drinking water (see
12050002	Blackwater Draw	NM-9000 B 092	One to Parallel a fee	1 32 ACRES	RESERVOIR	20 6 4 99	R/3A		http://www.emprd.state.nm.us/SPD/pasisstatenark.html)
	Blackwater Draw			7.67 ACRES			3/3A		nttp://www.emirid.state.nm.us/seb/odsisstatepark.ntml).
12050002	Blackwater Draw	NM-9000.B_108	Williams Playa (Curry) 1	7.67 ACRES	LAKE, PLAYA	20.6.4.98	5/3A		
									Marginal Coldwater and Warmwater Aquatic Life are existing uses.
		1							Marginal Coldwater and Warmwater Aquatic Life are existing uses. This water body was sampled once in 2007 as part of a data
		1							gathering effort related to nutrients. An n=1 is insufficient to
		1							gathering effort related to nutrients. An n=1 is insufficient to assess for impairments. Applicable criteria for E. coli, aluminum,
1205000	Bunning Water D	NIM DOOD D DOO	Ned Houk Park Lakes 4	1.76 ACRES	RESERVOIR	20.6.4.99	3/3A		assess for impairments. Applicable criteria for E. coli, aluminum, and temperature were exceeded.
12050005	Running Water Draw	141VI-9UUU.B_U89	Neu Houk Fall K Lid Kes 4	1.70 ACKES	RESERVUIK	20.0.4.99)/3A		and temperature were exceeded.
12000000	Monument-Seminole Draws	NM-9000 P 020	Chaparral (Park) Lake	9.86 ACRES	RESERVOIR	20.6.4.99	3/3A		Marginal Coldwater and Warmwater Aquatic Life are existing uses.
12000003	inonament-semilole praws	vi-3000.B_028	comparing and Lake	J.OU MURES	REJERVOIR	20.0.4.22	_{II} 3M		marginar coromator and warmwater inquatic trie are existing uses.
12000000	Manument Comin-1- Desur-	NIM 0000 D 047	Green Meadour Lake	1 40 400-	RESERVOIR	20.6.4.99	3/3A		Marrian Colduster and Marrowater Aquatic Life are existing us-
12080003	Monument-Seminole Draws	NM-9000.B_047 NM-9000.B 072	Green Meadows Lake 1	1.49 ACRES 3.76 ACRES	RESERVOIR LAKE, PLAYA		3/3A 3/3A		Marginal Coldwater and Warmwater Aquatic Life are existing uses.
12080004	Mustang Draw	NM-9000.B_072 NM-9000.B 084					3/3A 3/3A		Part of playa lake study. Data are old.
12080004	Mustang Draw	INIVI-9000.B_084	Middle Lake	o.11 ACRES	LAKE, PLAYA	20.5.4.98)/3A		
									**THIS IS A CATCH ALL AU FOR NPDES RECEIVING WATERS THAT
									DONT HAVE SPECIFIC AUS ESTABLISHED. AS THESE SPECIFIC AUS
									ARE ESTABLISHED, NPDES OUTFALL STATIONS WILL ASSIGNED TO
									THOSE AUS ACCORDINGLY. THIS AU IS EXCLUDED from the IR
									Reports, and covers permits in various HUCs (had to choose just
	Alamosa-Trinchera	NM-NPDES	Unassessed NPDES Outfalls	0 MILES	RIVER		3/3A		one to establish the AU).
13010005	Conejos	NM-2120.A_904	Beaver Creek (Rio de los Pinos to headwaters)	8.13 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A	Temperature	
13010005	Conejos	NM-2120.A_903	Canada Tio Grande (Rio San Antonio to headwaters) 1	0.58 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A	Dissolved oxygen E. coli Temperature Nutrients	
13010005	Conejos	NM-9000.B_057	Laguna Larga 3	5.53 ACRES			3/3A		Coldwater Aquatic Life is an existing use.
13010005		NM-9000.B_063		3.11 ACRES			3/3A		
13010005				3.83 ACRES			3/3A		
13010005		NM-9000.B_065		1.72 ACRES			3/3A		
	Coneios	NM-2120.A_905	Rio Nutritas (Rio San Antonio to headwaters)	7.99 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A	E. coli Temperature	
13010005									
13010005									
								Aluminum, Total Recoverable Dissolved	
13010005		NM-2120.A_902	Rio San Antonio (CO border to Montoya Canyon) 1	1.86 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A	oxygen Temperature	
13010005	Conejos							oxygen Temperature Aluminum, Total Recoverable E.	
	Conejos			1.86 MILES			5/5A 5/5A	oxygen Temperature Aluminum, Total Recoverable E. coll Temperature Dissolved oxygen	TMDL for temperature and E. coli.
13010005	Conejos	NM-2120.A_901	Rio San Antonio (Montoya Canyon to headwaters) 2	0.87 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A	oxygen Temperature Aluminum, Total Recoverable E. coli Temperature Dissolved oxygen Aluminum, Total	
13010005	Conejos	NM-2120.A_901	Rio San Antonio (Montoya Canyon to headwaters) 2		STREAM, PERENNIAL	20.6.4.123	5/5A	oxygen Temperature Aluminum, Total Recoverable E. coll Temperature Dissolved oxygen	TMDL for temperature and £. coli. TMDL for temperature.
13010005	Conejos	NM-2120.A_901	Rio San Antonio (Montoya Canyon to headwaters) 2	0.87 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A	oxygen Temperature Aluminum, Total Recoverable E. coli Temperature Dissolved oxygen Aluminum, Total	TMDL for temperature.
13010005	Conejos	NM-2120.A_901	Rio San Antonio (Montoya Canyon to headwaters) 2	0.87 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A	oxygen Temperature Aluminum, Total Recoverable E. coli Temperature Dissolved oxygen Aluminum, Total	TMDL for temperature. This AU may be ephemeral. The process detailed in 20.6.4.15
13010005	Conejos	NM-2120.A_901	Rio San Antonio (Montoya Canyon to headwaters) 2	0.87 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A	oxygen [Temperature Alaminum, Total Recoverable E coll Temperature Alaminum, Total Recoverable Temperature	TMDL for temperature. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a
13010005	Conejos	NM-2120.A_901	Rio San Antonio (Montoya Canyon to headwaters) 2	0.87 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A	oxygen [Temperature Aluminum, Total Recoverable E. Col Temperature Aluminum, Total Recoverable Temperature Aluminum, Total Recoverable Temperature Aluminum, Total Recoverable Copper,	TMDL for temperature. 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 20.6.4.9 TMAMC. Unliks uch time, this AU
13010005 13010005 13010005	Conejos Conejos Conejos	NM-2120.A_901 NM-2120.A_900	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Pinos (New Mexico reaches) 2	0.87 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A 5/5A	oxygen [Temperature Alaminum, Total Recoverable [E coll Temperature Alaminum, Total Recoverable Temperature Alaminum, Total Alaminum, Total Alaminum, Total College Temperature Ala	TMDL for temperature. This AU may be ophemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.9 TMAC. Until such time, this AU remains classified under Interniture Maters - 20.6.4.98 NMAC.
13010005 13010005 13010005	Conejos Conejos Conejos Upper Rio Grande	NM-2120.A_901 NM-2120.A_900 NM-97.A_002	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Plinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters)	0.87 MILES 0.63 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT	20.6.4.123 5	5/5A	oxygen [Temperature Aluminum, Total Recoverable E. Col Temperature Aluminum, Total Recoverable Temperature Aluminum, Total Recoverable Temperature Aluminum, Total Recoverable Copper,	TMDL for temperature. 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 20.6.4.9 TMAMC. Unliks uch time, this AU
13010005 13010005 13010005	Conejos Conejos Conejos	NM-2120.A_901 NM-2120.A_900 NM-97.A_002	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Plinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters)	0.87 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A 5/5A	oxygen [Temperature Alaminum, Total Recoverable [E coll Temperature Alaminum, Total Recoverable Temperature Alaminum, Total Alaminum, Total Alaminum, Total College Temperature Ala	TMDL for temperature. This AU may be ophemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.9 TMAC. Until such time, this AU remains classified under Interniture Maters - 20.6.4.98 NMAC.
13010005 13010005 13010005 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande	NM-2120.A_901 NM-2120.A_900 NM-97.A_002 NM-2120.A_430	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Plinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Callente (Rio Grande to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123	5/5A 5/5A	oxygen [Temperature Alaminum, Total Recoverable [E coll Temperature Alaminum, Total Recoverable Temperature Alaminum, Total Alaminum, Total Alaminum, Total College Temperature Ala	TMDL for temperature. 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. Units such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of acute criteria.
13010005 13010005 13010005	Conejos Conejos Conejos Upper Rio Grande	NM-2120.A_901 NM-2120.A_900 NM-97.A_002 NM-2120.A_430	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Plinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Callente (Rio Grande to headwaters)	0.87 MILES 0.63 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT	20.6.4.123 5 20.6.4.123 5 20.6.4.98	5/5A 5/5A	oxygen [Temperature Alaminum, Total Recoverable [E coll Temperature Alaminum, Total Recoverable Temperature Alaminum, Total Alaminum, Total Alaminum, Total College Temperature Ala	TMDL for temperature. This AU may be ophemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.9 TMAC. Until such time, this AU remains classified under Interniture Maters - 20.6.4.98 NMAC.
13010005 13010005 13010005 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande	NM-2120.A_901 NM-2120.A_900 NM-97.A_002 NM-2120.A_430	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Plinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Callente (Rio Grande to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123	5/5A 5/5A	oxygen [Temperature Alaminum, Total Recoverable [E coll Temperature Alaminum, Total Recoverable Temperature Alaminum, Total Alaminum, Total Alaminum, Total College Temperature Ala	TMDL for temperature. 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. Units such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of acute criteria. There are threatened Rio Grande cutthroat trout in this reach.
13010005 13010005 13010005 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande	NM-2120.A_901 NM-2120.A_900 NM-97.A_002 NM-2120.A_430	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Plinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Callente (Rio Grande to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123	5/5A 5/5A	oxygen [Temperature Alaminum, Total Recoverable [E coll Temperature Alaminum, Total Recoverable Temperature Alaminum, Total Alaminum, Total Alaminum, Total College Temperature Ala	TMDL for temperature. 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 206.6.49 TMML Units out hime, this AU emains classified under intermittent Waters - 20.6.4.38 NMAC. Metals histings based on exceedance of acute orderia. There are threatened Rio Grande cutthroat trout in this reach. NMEDs Hydrology Protocol (https://www.env.mm.gov/surface-
13010005 13010005 13010005 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande	NM-2120.A_901 NM-2120.A_900 NM-97.A_002 NM-2120.A_430	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Plinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Callente (Rio Grande to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123	5/5A 5/5A	oxygen [Temperature Alaminum, Total Recoverable [E coll Temperature Alaminum, Total Recoverable Temperature Alaminum, Total Alaminum, Total Alaminum, Total College Temperature Ala	TMDL for temperature. 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. Units such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of acute criteria. There are threatend flo Grande cutrot trout in this reach. NMEDs Hydrology Protocol (https://www.env.nm.gov/surface-water-quality/php/) was performed at this AU on 5/23/11.
13010005 13010005 13010005 13020101 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_430 NM-2120.A_411	Rio de los Pinos (New Mexico reaches) 2	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 6.81 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 :	5/5A 5/5A	oxygen [Temperature Aluminum, Total Recoverable [E coll Temperature Aluminum, Total Recoverable Temperature Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs)	TMDL for temperature. 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 NMAL Units out hime, this AU ernains classified under intermittent Waters - 20.6.4.38 NMAC. Metals fishings based on exceedance of acute orderia. There are threatened Rio Grande cutthroat trout in this reach. NMEDs Hydrology Protocol (https://www.env.mm.gov/surface- water-quality/ho/) was performed at this AU on 5/23/11. According to the protocol and supporting information, this AU fall.
13010005 13010005 13010005 13020101 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_430 NM-2120.A_411	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Apache Canyon (Rio Fernando de Taos to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 6.81 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4	5/5A 5/5A 5/5B 2	oxygen [Temperature Alaminum, Total Recoverable [E coll Temperature Alaminum, Total Recoverable Temperature Alaminum, Total Alaminum, Total Alaminum, Total College Temperature Ala	TMDL for temperature. 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. Units such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of acute criteria. There are threatend flo Grande cutrot trout in this reach. NMEDs Hydrology Protocol (https://www.env.nm.gov/surface-water-quality/php/) was performed at this AU on 5/23/11.
13010005 13010005 13010005 13020101 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_430 NM-2120.A_411	Rio de los Pinos (New Mexico reaches) 2	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 6.81 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.123	5/5A 5/5A	oxygen [Temperature Aluminum, Total Recoverable [E coll Temperature Aluminum, Total Recoverable Temperature Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs)	TMDL for temperature. 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 NMAL Units out hime, this AU ernains classified under intermittent Waters - 20.6.4.38 NMAC. Metals fishings based on exceedance of acute orderia. There are threatened Rio Grande cutthroat trout in this reach. NMEDs Hydrology Protocol (https://www.env.mm.gov/surface- water-quality/ho/) was performed at this AU on 5/23/11. According to the protocol and supporting information, this AU fall.
13010005 13010005 13010005 13020101 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_430 NM-2120.A_411	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Apache Canyon (Rio Fernando de Taos to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 6.81 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4	5/5A 5/5A 5/5B 2	oxygen [Temperature Aluminum, Total Recoverable [E coll Temperature Aluminum, Total Recoverable Temperature Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs)	TMDL for temperature. 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 NIMAC. Metals listings based on exceedances of accurrent certifica. There are threatened Rio Grande cuttroat trout in this reach. NMEDs Hydrology Protocol (https://www.env.nm.gov/surface-water-quality/hpf) was performed at that Au on 5/23/11. According to the protocol and supporting information, this AU falls under the "perennia" definition in 20.6.4.7 NIMAC.
13010005 13010005 13010005 13020101 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_430 NM-2120.A_411	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Apache Canyon (Rio Fernando de Taos to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 6.81 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4	5/5A 5/5A 5/5B 2	oxygen [Temperature Aluminum, Total Recoverable [E coll Temperature Aluminum, Total Recoverable Temperature Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs)	TMDL for temperature. 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 20.6.4.9 NAMA. Units with mit, this AU remains classified under intermittent Waters - 20.6.4.98 NAMAC. Metals listings based on exceedances of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. NMEDs Hydrology Protocol (https://www.env.om.gov/surface.water-quality/hor) was performed at this AU on \$723/11. According to the protocol and supporting information, this AU falls under the "perennial" definition in 20.6.4.7 NMAC. This AU may be ephemeral. The process detailed in 20.6.4.15
13010005 13010005 13010005 13020101 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_430 NM-2120.A_411	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Apache Canyon (Rio Fernando de Taos to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 6.81 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4	5/5A 5/5A 5/5B 2	oxygen [Temperature Aluminum, Total Recoverable [E coll Temperature Aluminum, Total Recoverable Temperature Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs)	TMDL for temperature. 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 accertifica. There are threatened Rio Grande cutthroat trout in this reach. NMEDs Hydrology Protocol (https://www.env.nm.gov/surface-water-quality/hpf) was performed at that Au on 5/23/11. According to the protocol and supporting information, this AU falls under the "perennia" definition in 20.6.4.7 NMAC. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection Cmust be completed in order to classify a
13010005 13010005 13010005 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_430 NM-2120.A_411 NM-98.A_002 NM-2119_31	Rio de los Pinos (New Mexico reaches) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Apache Canyon (Rio Fernando de Taos to headwaters) Arroyo Seco Creek (perennial prt HWV 522 to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 6.81 MILES 9 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4	5/5A 5/5A 5/5B 2 1	oxygen [Temperature Aluminum, Total Recoverable E. coll Temperature Aluminum, Total Recoverable Copper, Dissolved Oxygen Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli	TMDL for temperature. 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 50.45 y NMAL. Units with time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. NMEDs Hydrology Protocol (https://www.env.om.gov/surface-water-quality/hor) was performed at this AU on \$723/11. According to the protocol and supporting information, this AU falls under the "perennial" definition in 20.6.4.7 NMAC. 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. Units such time, this AU
13010005 13010005 13010005 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_430 NM-2120.A_411	Rio de los Pinos (New Mexico reaches) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Apache Canyon (Rio Fernando de Taos to headwaters) Arroyo Seco Creek (perennial prt HWV 522 to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 6.81 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4	5/5A 5/5A 5/5B 2 1	oxygen [Temperature Aluminum, Total Recoverable [E coll Temperature Aluminum, Total Recoverable Temperature Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs)	TMDL for temperature. 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 accertifica. There are threatened Rio Grande cutthroat trout in this reach. NMEDs Hydrology Protocol (https://www.env.nm.gov/surface-water-quality/hpf) was performed at that Au on 5/23/11. According to the protocol and supporting information, this AU falls under the "perennia" definition in 20.6.4.7 NMAC. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection Cmust be completed in order to classify a
13010005 13010005 13010005 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_430 NM-2120.A_411 NM-98.A_002 NM-2119_31	Rio de los Pinos (New Mexico reaches) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Apache Canyon (Rio Fernando de Taos to headwaters) Arroyo Seco Creek (perennial prt HWV 522 to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 6.81 MILES 9 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4	5/5A 5/5A 5/5B 2 1	oxygen [Temperature Aluminum, Total Recoverable E. coll Temperature Aluminum, Total Recoverable Copper, Dissolved Oxygen Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli	TMDL for temperature. 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 26.6.47 NMAC. Units with me, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. NMECS hydrology Protocol (https://www.enu.om.gov/surface.water-quality/hp/) was performed at this AU on \$7.271.1. According to the procode and supporting information, this AU falls under the "perennial" celletistion in 26.6.4.7 NMAC. 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 26.6.4.97 NMAC. Units AU fall auterbody under 26.6.4.97 NMAC. Units out in this AU remains classified under intermittent Waters - 20.6.4.98 NMAC.
13010005 13010005 13010005 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_430 NM-2120.A_411 NM-98.A_002 NM-2119_31	Rio de los Pinos (New Mexico reaches) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Apache Canyon (Rio Fernando de Taos to headwaters) Arroyo Seco Creek (perennial prt HWV 522 to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 6.81 MILES 9 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4	5/5A 5/5A 5/5B 2 1	oxygen [Temperature Aluminum, Total Recoverable E. coll Temperature Aluminum, Total Recoverable Copper, Dissolved Oxygen Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli	TMDL for temperature. 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 20.6.4.9 TMA. Units of this method in the completed in order to classify a waterbody under 20.6.4.9 TMA. Units of the completed in order to classify a waterbody under 20.6.4.9 SMAMAC. Metabli initing based on exceedances of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. NMEDs Hydrology Protocol (https://www.emv.nm.gov/surface-water-quality/hp/) was performed at this AU on \$7.29/11. According to the protocol and supporting information, this AU falls under the "perennial" definition in 20.6.4.7 NMAC. This AU may be ephemeral. The process detailed in 20.6.4.15 NAAC Subsection C must be completed in order to classify a remains classified under intermittent Waters - 20.6.4.96 NMAC. This AU may be ephemeral. The process detailed in 20.6.4.15
13010005 13010005 13010005 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_430 NM-2120.A_411 NM-98.A_002 NM-2119_31	Rio de los Pinos (New Mexico reaches) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Apache Canyon (Rio Fernando de Taos to headwaters) Arroyo Seco Creek (perennial prt HWV 522 to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 6.81 MILES 9 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4	5/5A 5/5A 5/5B 2 1	oxygen [Temperature Aluminum, Total Recoverable E. coll Temperature Aluminum, Total Recoverable Copper, Dissolved Oxygen Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli	TMDL for temperature. 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. Units with such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metablis listings based on exceedances of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. MMEDs Hydrology Protocol (https://www.env.nm.gov/surface-water-quality/hg/) was performed at this AU on 5/23/31. According to the protocol assupporting information, this AU falls under the "perential Telestonia" delibration in 20.6.4.7 NMAC. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a water body under 20.6.4.97 NMAC. Units such time, this AU rays be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a value to detail or not to the AU remains classified under intermittent Waters - 20.6.4.98 NMAC. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a
13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Conejos Upper Rio Grande	NM-2120.A. 901 NM-2120.A. 900 NM-2120.A. 900 NM-2120.A. 430 NM-2120.A. 431 NM-2120.A. 411 NM-2130.A. 911 NM-2130.A. 911 NM-2130.A. 902 NM-2130.A. 904	Rio de los Pinos (New Mexico reaches) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Arroyo Seco Creek (perennial prt HWY 522 to headwaters) Arroyo Seco Creek (perennial prt HWY 522 to headwaters) Arroyo del Palacio (Rio Grande to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 6.81 MILES 9 MILES 0.61 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 :	5/5A 5/5A 1 1	oxygen [Temperature Aluminum, Total Recoverable E. coll Temperature Aluminum, Total Recoverable Copper, Dissolved Oxygen Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli	TMDL for temperature. 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 20.6.4.9 TMAL CUIS subsection C must be completed in order to classify a waterbody under 20.6.4.9 TMAL CUIS subsection C must be completed in order to classify a waterbody under 20.6.4.9 TMAL CUIS subsection C must be completed in Control of Contro
13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande	NM-2120.A. 901 NM-2120.A. 900 NM-97A. 002 NM-2120.A. 430 NM-2120.A. 431 NM-98A. 002 NM-2119.31 NM-98A. 004	Rio de los Pinos (New Mexico reaches) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Acid Canyon (Pueblo Canyon to headwaters) Agua Callente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Apache Canyon (Rio Fernando de Taos to headwaters) Arroyo Seco Creek (perennial prt HWY 522 to headwaters) Arroyo del Palacio (Rio Grande to headwaters) 1 Bayo Canyon (San lidefonso bnd to headwaters)	0.87 MILES 0.63 MILES 0.63 MILES 0.37 MILES 6.81 MILES 9 MILES 0.61 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT	20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.29 : 20.6.4.98 : 20.6.4.98 :	5/5A 5/5A 5/5B 2 1 1	oxgen Temperature Aluminum, Total Recoverable E. Coli Temperature Aluminum, Total Recoverable Copper, Dissolved Oxygen Aluminum, Total Recoverable Copper, Dissolved Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs)	TMDL for temperature. 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 NMAL Cultis such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metable Isletings based on exceedances of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. NMBCB Hydrology Protocol (https://www.env.nm.gov/surface-water-quality/hg/) was performed at this AU on 5/23/21. According to the protocol and supporting information, this AU falls under the "percential" definition in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC.
13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Conejos Upper Rio Grande	NM-2120.A. 901 NM-2120.A. 900 NM-2120.A. 900 NM-2120.A. 430 NM-2120.A. 431 NM-98.A. 002 NM-2139.31 NM-98.A. 004 NM-98.A. 004	Rio de los Pinos (New Mexico reaches) 2 Rio de los Pinos (New Mexico reaches) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Calliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Arroyo Seco Creek (perennial prt HWY 522 to headwaters) Arroyo Seco Creek (perennial prt HWY 522 to headwaters) Arroyo del Palacio (Rio Grande to headwaters) 1 Bitter Creek (Rio Biver to headwaters) Bitter Creek (Rio Biver to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 6.81 MILES 9 MILES 0.61 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 :	55/5A 55/5A 1 1 1 1 55/5C	oxgen Temperature Aluminum, Total Recoverable E. Coli Temperature Aluminum, Total Recoverable Copper, Dissolved oxygen Aluminum, Total Recoverable Copper, Dissolved Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs)	TMDL for temperature. 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 20.6.4.9 TMAL CUIS subsection C must be completed in order to classify a waterbody under 20.6.4.9 TMAL CUIS subsection C must be completed in order to classify a waterbody under 20.6.4.9 TMAL CUIS subsection C must be completed in Control of Contro
13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Conejos Upper Rio Grande	NM-2120.A. 901 NM-2120.A. 900 NM-97A. 002 NM-2120.A. 430 NM-98A. 002 NM-2130.A. 431 NM-98A. 004 NM-97A. 007 NM-97A. 007 NM-97A. 007 NM-97A. 007 NM-97A. 007	Rio de los Pinos (New Mexico reaches) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Apache Canyon (Rio Fernando de Taos to headwaters) Arroyo Seco Creek (perennial prt HWY 522 to headwaters) Arroyo del Palacio (Rio Grande to headwaters) 1 Bayo Canyon (San lidefonso bnd to headwaters) Bitter Creek (Ried River to headwaters) Bitter Creek (Ried River to headwaters)	0.87 MILES 0.63 MILES 0.63 MILES 0.37 MILES 6.34 MILES 9 MILES 0.61 MILES 0.61 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMIT	20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 :	5/5A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	oxgen Temperature Aluminum, Total Recoverable E. Coli Temperature Aluminum, Total Recoverable Copper, Dissolved Oxygen Aluminum, Total Recoverable Copper, Dissolved Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs)	TMDL for temperature. 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 NMAL Cultis such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metable Isletings based on exceedances of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. NMBCB Hydrology Protocol (https://www.env.nm.gov/surface-water-quality/hg/) was performed at this AU on 5/23/21. According to the protocol and supporting information, this AU falls under the "percential" definition in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC.
13010005 13010005 13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Conejos Conejos Upper Rio Grande	NM-2120.A. 901 NM-2120.A. 900 NM-2120.A. 900 NM-2120.A. 430 NM-2120.A. 431 NM-2120.A. 431 NM-98.A. 002 NM-98.A. 004 NM-98.A. 004 NM-98.A. 007 NM-2120.A. 716 NM-2120.A. 716 NM-2120.A. 716	Rio de los Pinos (New Mexico reaches) 2	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 9 MILES 0.61 MILES 0.61 MILES 0.62 MILES 0.63 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4	55/5A 55/5A 2 1 1 1 1 1 1 1 1 1 1	oxygen [Temperature Aluminum, Total Recoverable] E. coli Temperature Aluminum, Total Recoverable Copper, Dissolved oxygen Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Turbidity Aluminum, Total Recoverable Sedimentati	TMDL for temperature. 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 NMAL Cultis such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metable Isletings based on exceedances of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. NMBCB Hydrology Protocol (https://www.env.nm.gov/surface-water-quality/hg/) was performed at this AU on 5/23/21. According to the protocol and supporting information, this AU falls under the "percential" definition in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC.
13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Conejos Upper Rio Grande	NM-2120.A_901 NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_410 NM-98.A_002 NM-2120.A_411 NM-98.A_004 NM-97.A_007 NM-2120.A_705	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Arroyo Seco Creek (perennial pr t HWY 522 to headwaters) Arroyo del Palacio (Rio Grande to headwaters) 1 Bayo Canyon (San lidefonso bind to headwaters) Bitter Creek (Red River to headwaters) Bitter Creek (Red River to headwaters) Bull Creek (Red Silver to headwaters) Bull Creek (Red Silver to headwaters) Bull Creek (Red Silver to headwaters)	0.87 MILES 0.63 MILES 0.037 MILES 0.038 MILES 0.038 MILES 0.038 MILES	STREAM, PERENNIAL STREAM, PEREN	20.6.4.123	5/5A 5/5A 2 1 1 1 1 1 1 1 1 1 1 1 1 1	oxgen Temperature Aluminum, Total Recoverable E. Coli Temperature Aluminum, Total Recoverable Copper, Dissolved Oxygen Aluminum, Total Recoverable Copper, Dissolved Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs)	TMDL for temperature. 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 NMAL Cultis such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metable Isletings based on exceedances of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. NMBCB Hydrology Protocol (https://www.env.nm.gov/surface-water-quality/hg/) was performed at this AU on 5/23/21. According to the protocol and supporting information, this AU falls under the "percential" definition in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC.
13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Conejos Conejos Upper Rio Grande	NM-2120.A. 901 NM-2120.A. 900 NM-2120.A. 900 NM-2120.A. 430 NM-2120.A. 431 NM-2120.A. 431 NM-98.A. 002 NM-98.A. 004 NM-98.A. 004 NM-98.A. 007 NM-2120.A. 716 NM-2120.A. 716 NM-2120.A. 716	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Arroyo Seco Creek (perennial pr t HWY 522 to headwaters) Arroyo del Palacio (Rio Grande to headwaters) 1 Bayo Canyon (San lidefonso bind to headwaters) Bitter Creek (Red River to headwaters) Bitter Creek (Red River to headwaters) Bull Creek (Red Silver to headwaters) Bull Creek (Red Silver to headwaters) Bull Creek (Red Silver to headwaters)	0.87 MILES 0.63 MILES 0.37 MILES 6.34 MILES 9 MILES 0.61 MILES 0.61 MILES 0.62 MILES 0.63 MILES	STREAM, PERENNIAL STREAM, PEREN	20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4	55/5A 55/5A 2 1 1 1 1 1 1 1 1 1 1	oxygen [Temperature Aluminum, Total Recoverable] E. coli Temperature Aluminum, Total Recoverable Copper, Dissolved oxygen Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Turbidity Aluminum, Total Recoverable Sedimentati	TMDL for temperature. 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 NMAL Cultis such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metable Isletings based on exceedances of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. NMBCB Hydrology Protocol (https://www.env.nm.gov/surface-water-quality/hg/) was performed at this AU on 5/23/21. According to the protocol and supporting information, this AU falls under the "percential" definition in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC.
13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Conejos Upper Rio Grande	NM-2120.A_901 NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_410 NM-98.A_002 NM-2120.A_411 NM-98.A_004 NM-97.A_007 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Arroyo Seco Creek (perennial pr t HWY 522 to headwaters) Arroyo del Palacio (Rio Grande to headwaters) 1 Bayo Canyon (San lidefonso bind to headwaters) Bitter Creek (Red River to headwaters) Bitter Creek (Red River to headwaters) Bull Creek (Red Silver to headwaters) Bull Creek (Red Silver to headwaters) Bull Creek (Red Silver to headwaters)	0.87 MILES 0.63 MILES 0.037 MILES 0.038 MILES 0.038 MILES 0.038 MILES	STREAM, PERENNIAL STREAM, PEREN	20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4	5/5A 5/5A 2 1 1 1 1 1 1 1 1 1 1 1 1 1	oxygen [Temperature Aluminum, Total Recoverable] E. coli Temperature Aluminum, Total Recoverable Copper, Dissolved oxygen Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Turbidity Aluminum, Total Recoverable Sedimentati	TMDL for temperature. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection. C must be completed in order to classify a work of the completed of the com
13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Conejos Upper Rio Grande	NM-2120.A_901 NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_410 NM-98.A_002 NM-2120.A_411 NM-98.A_004 NM-97.A_007 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Arroyo Seco Creek (perennial pr t HWY 522 to headwaters) Arroyo del Palacio (Rio Grande to headwaters) 1 Bayo Canyon (San lidefonso bind to headwaters) Bitter Creek (Red River to headwaters) Bitter Creek (Red River to headwaters) Bull Creek (Red Silver to headwaters) Bull Creek (Red Silver to headwaters) Bull Creek (Red Silver to headwaters)	0.87 MILES 0.63 MILES 0.037 MILES 0.038 MILES 0.038 MILES 0.038 MILES	STREAM, PERENNIAL STREAM, PEREN	20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4	5/5A 5/5A 2 1 1 1 1 1 1 1 1 1 1 1 1 1	oxygen [Temperature Aluminum, Total Recoverable] E. coli Temperature Aluminum, Total Recoverable Copper, Dissolved oxygen Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Turbidity Aluminum, Total Recoverable Sedimentati	TMDL for temperature. 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 NMAL Units out time, 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 20.6.4.98 NMAC. Metals itsings based on exceedance of acute orderia. There are threatened Rio Grande cutthroat trout in this reach. NMEDs Hydrology Protocol (https://www.env.mm.gov/surface-water-quality/hor) was performed at this AU on \$7.27/11. According to the protocol and supporting information, this AU falls under the "perennial" definition in 20.6.4.7 NMAC. 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. Units with time, this AU remainst classified under Intermittent Waters - 20.6.4.98 NMAC. 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. Units with time, this AU enables classified under Intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU enables classified under Intermittent Waters - 20.6.4.98 NMAC. This AU may be ephemeral. The process detailed in 20.6.4.15 This AU may be ephemeral. The process detailed in 20.6.4.15 This AU may be ephemeral. The process detailed in 20.6.4.15
13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Conejos Upper Rio Grande	NM-2120.A_901 NM-2120.A_900 NM-2120.A_900 NM-97.A_002 NM-2120.A_410 NM-98.A_002 NM-2120.A_411 NM-98.A_004 NM-97.A_007 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705 NM-2120.A_705	Rio San Antonio (Montoya Canyon to headwaters) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Arroyo Seco Creek (perennial pr t HWY 522 to headwaters) Arroyo del Palacio (Rio Grande to headwaters) 1 Bayo Canyon (San lidefonso bind to headwaters) Bitter Creek (Red River to headwaters) Bitter Creek (Red River to headwaters) Bull Creek (Red Silver to headwaters) Bull Creek (Red Silver to headwaters) Bull Creek (Red Silver to headwaters)	0.87 MILES 0.63 MILES 0.037 MILES 0.038 MILES 0.038 MILES	STREAM, PERENNIAL STREAM, PEREN	20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4	5/5A 5/5A 2 1 1 1 1 1 1 1 1 1 1 1 1 1	oxygen [Temperature Aluminum, Total Recoverable] E. coli Temperature Aluminum, Total Recoverable Copper, Dissolved oxygen Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Turbidity Aluminum, Total Recoverable Sedimentati	TMDL for temperature. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a water body under 20.6.4.97 MANL MUST such thins; this AU MAN A
13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande	NM-2120.A. 901 NM-2120.A. 900 NM-2120.A. 900 NM-97.A. 002 NM-97.A. 002 NM-2120.A. 430 NM-2120.A. 431 NM-98.A. 004 NM-98.A. 007 NM-98.A.	Rio de los Pinos (New Mexico reaches) 2	0.87 MILES 0.6.05 MILES 1.46 MILES 9 MILES 0.6.11 MILES 0.6.05 MILES 0.6.05 MILES 0.75 MILES 0.75 MILES 0.75 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PER	20.6.4.123 : 20.6.4.123 : 20.6.4.98 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.124 : 20.6.4.125 : 20.6.4.125 : 20.6.4.125 : 20.6.4.125 : 20.6.4.125 : 20.6.4.125 : 20.6.4.125 : 20.6.4.125 : 20.6.4.125 : 20.6.4.125 : 20.6.4.125 : 20.6.4.124 : 20.6.4.125 : 20.6.4.125 : 20.6.4.125 : 20.6.4.125 : 20.6.4.126 : 20.6.4.127 : 20.6.4.128 : 20.6.4.1	5/5A 5/5A 2 1 1 1 1 1 1 1 1 1 1 1 1 1	oxgen Temperature Aluminum, Total Recoverable E. Coli Temperature Aluminum, Total Recoverable Coli Temperature Aluminum, Total Recoverable Copper, Dissolved (Sross Alpha Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Polychlorinated Biphenyls (PCBs) Dissolved oxygen Turbidity Aluminum, Total Recoverable Sedimentati	TMDL for temperature. 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 NMAL Cultisach time, this AU may be ephemeral. The process detailed in 20.6.4.39 NMAC. Metals itsingle based on exceedance of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. NMEDs Hydrology Protocol (https://www.env.mm.gov/surface-water-quality/hor) was performed at this AU on 5/23/11. According to the protocol and supporting information, this AU falls under the "perennial" definition in 20.6.4.7 NMAC. 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. Units out thim, this AU remains classified under intermittent Waters - 20.6.4.398 NMAC. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.398 NMAC. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.398 NMAC. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.398 NMAC. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.398 NMAC. 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. Units such time, this AU
13010005 13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Conejos Lupper Rio Grande Upper Rio Grande	NM-2120.A. 901 NM-2120.A. 900 NM-2120.A. 900 NM-2120.A. 430 NM-2120.A. 431 NM-2120.A. 331 NM-2120.A. 331 NM-2120.A. 331 NM-2120.A. 703 NM-2120.A. 703 NM-2120.A. 703 NM-2120.A. 703 NM-2120.B. 703 NM-212	Rio de los Pinos (New Mexico reaches) 2	0.87 MILES 0.63 MILES 0.634 MILES 0.634 MILES 0.641 MILES 9 MILES 9 MILES 0.641 MILES 1.66 MILES 1.67 MILES 1.	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.08 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.124 : 20.6.4.123 : 20.6.4.124 : 20.6.4.124 : 20.6.4.125 : 20.6.4.124 : 20.6.4.124 : 20.6.4.124 : 20.6.4.125 : 20.6.4.128 : 20.6.4	5/5A 5/5A 1 1 1 1 1 1 1 1 5/5C	oxygen [Temperature Aluminum, Total Recoverable] E. coli Temperature Aluminum, Total Recoverable Copper, Dissolved oxygen Aluminum, Total Recoverable Copper, Dissolved [Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Turbidity Aluminum, Total Recoverable Sedimentati	TMDL for temperature. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a water body under 20.6.4.97 MANL MUST such thins; this AU MAN A
13010005 13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Upper Rio Grande	NM-2120.A. 901 NM-2120.A. 900 NM-2120.A. 900 NM-2120.A. 430 NM-2120.A. 431 NM-2120.A. 331 NM-2120.A. 331 NM-2120.A. 331 NM-2120.A. 703 NM-2120.A. 703 NM-2120.A. 703 NM-2120.A. 703 NM-2120.B. 703 NM-212	Rio de los Pinos (New Mexico reaches) 2	0.87 MILES 0.6.05 MILES 1.46 MILES 9 MILES 0.6.11 MILES 0.6.05 MILES 0.6.05 MILES 0.75 MILES 0.75 MILES 0.75 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.123	5/5A 5/5A 2 1 1 1 1 1 1 1 1 1 1 1 1 1	oxgen Temperature Aluminum, Total Recoverable E. Coli Temperature Aluminum, Total Recoverable Coli Temperature Aluminum, Total Recoverable Copper, Dissolved (Sross Alpha Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Polychlorinated Biphenyls (PCBs) Dissolved oxygen Turbidity Aluminum, Total Recoverable Sedimentati	TMDL for temperature. 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 NMAL Cultisach time, this AU may be ephemeral. The process detailed in 20.6.4.39 NMAC. Metals itsingle based on exceedance of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. NMEDs Hydrology Protocol (https://www.env.mm.gov/surface-water-quality/hor) was performed at this AU on 5/23/11. According to the protocol and supporting information, this AU falls under the "perennial" definition in 20.6.4.7 NMAC. 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. Units out thim, this AU remains classified under intermittent Waters - 20.6.4.398 NMAC. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.398 NMAC. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.398 NMAC. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.398 NMAC. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.398 NMAC. 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. Units such time, this AU
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13010005 13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Conejos Lupper Rio Grande Upper Rio Grande	NM-2120.A. 901 NM-2120.A. 900 NM-2120.A. 900 NM-2120.A. 430 NM-2120.A. 431 NM-2120.A. 331 NM-2120.A. 331 NM-2120.A. 331 NM-2120.A. 703 NM-2120.A. 703 NM-2120.A. 703 NM-2120.A. 703 NM-2120.B. 703 NM-212	Rio de los Pinos (New Mexico reaches) 2	0.87 MILES 0.63 MILES 0.634 MILES 0.634 MILES 0.641 MILES 9 MILES 9 MILES 0.641 MILES 1.66 MILES 1.67 MILES 1.	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.123 : 20.6.4.123 : 20.6.4.08 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.123 : 20.6.4.124 : 20.6.4.123 : 20.6.4.124 : 20.6.4.124 : 20.6.4.125 : 20.6.4.124 : 20.6.4.124 : 20.6.4.124 : 20.6.4.125 : 20.6.4.128 : 20.6.4	5/5A 5/5A 1 1 1 1 1 1 1 1 5/5C	oxgen Temperature Aluminum, Total Recoverable E. Coli Temperature Aluminum, Total Recoverable Coli Temperature Aluminum, Total Recoverable Copper, Dissolved (Sross Alpha Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Polychlorinated Biphenyls (PCBs) Dissolved oxygen Turbidity Aluminum, Total Recoverable Sedimentati	TMDL for temperature. 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 NMAL Units with the mit. NMAC subsection of the completed in order to classify a waterbody under 20.6.4.97 NMAL Units with the mit. NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC Units of the completed in order to classify a waterbody under 20.6.4.97 NMAC Units 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 Units with 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 Units with 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. Units with 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. 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 Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. 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 Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC.
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13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Conejos Upper Rio Grande	NM-2120.A. 901 NM-2120.A. 900 NM-2120.A. 900 NM-2120.A. 430 NM-2120.A. 431 NM-2120.A. 431 NM-2120.A. 431 NM-2120.A. 431 NM-2120.A. 431 NM-2120.A. 431 NM-2120.A. 701 NM-2120.A. 705 NM-2120.A. 701 NM-2120.B. 701 NM-2120.B. 701 NM-2120.B. 701 NM-2120.B. 701 NM-2120.B. 701 NM-2120.B. 701	Rio de los Pinos (New Mexico reaches) 2 Rio de los Pinos (New Mexico reaches) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Calliente (Bio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Arroyo Seco Creek (perennial prt HWY 522 to headwaters) Arroyo Seco Creek (perennial prt HWY 522 to headwaters) Arroyo del Palacio (Rio Grande to headwaters) Bitter Creek (Rio River to headwaters) Bitter Creek (Rio River to headwaters) Bitter Creek (Rio River to headwaters) Bobcat Creek (Rio River to headwaters) Bull Creek Liac (Cabresto Creek (Rio River to headwaters) Cabresto Creek (Rio River to headwaters) 1 Cabresto Creek (Rio River to headwaters) Canada Agua (Arroyo La Mina to headwaters) Canada Agua (Arroyo La Mina to headwaters) Canada de los Tanos (Rio Quemado to headwaters) Canada de los Tanos (Rio Quemado to headwaters)	0.87 MILES 0.63 MILES 0.63 MILES 0.37 MILES 0.37 MILES 0.37 MILES 0.37 MILES 0.38 MILES 0.38 MILES 0.39 MILES 0.40 MILES	STREAM, PERENNIAL	20.6.4.123 : 20.6.	5/5A 5/5A 2 1 1 1 1 1 1 1 2 5/5C 2 2 2 2	oxgen Temperature Aluminum, Total Recoverable E. Coli Temperature Aluminum, Total Recoverable Coli Temperature Aluminum, Total Recoverable Copper, Dissolved (Sross Alpha Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Polychlorinated Biphenyls (PCBs) Dissolved oxygen Turbidity Aluminum, Total Recoverable Sedimentati	TMDL for temperature. 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. Units of this M. M. emains classified under intermittent Waters - 20.6.4.38 NMAC. Media biting busdo on exceedance of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. NMEDs Hydrology Protocol (https://www.emv.nm.gov/surface-water-quality/hp/) was performed at this AU on 5/23/11. According to the protocol and supporting information, this AU falls under the "perennial" definition in 20.6.4.7 NMAC. 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 26.6.4.97 NMAC. Units out hims, this AU waterbody under 26.6.4.97 NMAC. Units out hims, this AU waterbody control control of the protocol and supporting the subsection C must be completed in order to classify a waterbody under 26.6.4.97 NMAC. Units out hims, this AU waterbody under 26.6.4.97 NMAC. Units out hims, this AU waterbody under 26.6.4.97 NMAC. Units out hims, this AU waterbody under 26.6.4.97 NMAC. Units out hims, this AU waterbody under 26.6.4.97 NMAC. Units out hims, this AU waterbody under 26.6.4.97 NMAC. Units out hims, this AU waterbody under 26.6.4.97 NMAC. Units out hims, this AU waterbody under 26.6.4.97 NMAC. Units out hims, this AU were already and a control of the confidence of
13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Conejos Conejos Upper Rio Grande	NM-2120.A. 901 NM-2120.A. 900 NM-2120.A. 900 NM-97.A. 002 NM-2120.A. 430 NM-2120.A. 431 NM-98.A. 002 NM-2139. 31 NM-98.A. 004 NM-97.A. 007 NM-2120.A. 705	Rio de los Pinos (New Mexico reaches) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Apache Canyon (Rio Fernando de Taos to headwaters) Arroyo Seco Creek (perennial prt HWY 522 to headwaters) Arroyo del Palacio (Rio Grande to headwaters) 3 Bayo Canyon (San lidefonso bnd to headwaters) Bitter Creek (Red River to headwaters) Bitter Creek (Red River to headwaters) Bitter Creek (Red Siver to headwaters) Gubresto Creek (Red Siver to headwaters) 1 Cabresto Creek (Red River to headwaters) Canada Agua (Arroyo La Mina to headwaters) Canada de los Tanos (Rio Guemado to headwaters) Canada de los Tanos (Rio Guemado to headwaters) Canada receiva (Canada de los Tanos (Rio Guemado to headwaters) Capulin Creek (R Fernando de Taos to headwaters) Casials Creek (Costilla Reservoir to headwaters)	0.87 MILES 0.63 MILES 0.63 MILES 0.037 MILES 0.043 MILES 0.05 MILE	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.123 : 20.6.	5/5A 5/5A 1 1 1 1 1 1 1 1 5/5C	oxgen Temperature Aluminum, Total Recoverable E. Coli Temperature Aluminum, Total Recoverable Coli Temperature Aluminum, Total Recoverable Copper, Dissolved (Sross Alpha Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Polychlorinated Biphenyls (PCBs) Dissolved oxygen Turbidity Aluminum, Total Recoverable Sedimentati	TMDL for temperature. 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 NMAL Units with such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. NMEDs Hydrology Protocol (https://www.env.om.gov/surface-water-quality/hor) was performed at this AU on 972/31.1 According to the periocol and supporting information, this AU falls under the "perennial" definition in 20.6.4.7 NMAC. 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. Units such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. 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 20.6.4.98 NMAC. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC
13010005 13010005 13010005 13010005 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Conejos Conejos Conejos Conejos Upper Rio Grande	NM-2120.A. 901 NM-2120.A. 900 NM-2120.A. 900 NM-97.A. 002 NM-2120.A. 430 NM-2120.A. 431 NM-98.A. 002 NM-2139. 31 NM-98.A. 004 NM-97.A. 007 NM-2120.A. 705	Rio de los Pinos (New Mexico reaches) 2 Rio de los Pinos (New Mexico reaches) 2 Acid Canyon (Pueblo Canyon to headwaters) Agua Caliente (Rio Grande to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Alamitos Creek (Rio Pueblo to headwaters) Apache Canyon (Rio Fernando de Taos to headwaters) Arroyo Seco Creek (perennial prt HWY 522 to headwaters) Arroyo del Palacio (Rio Grande to headwaters) 3 Bayo Canyon (San lidefonso bnd to headwaters) Bitter Creek (Red River to headwaters) Bitter Creek (Red River to headwaters) Bitter Creek (Red Siver to headwaters) Gubresto Creek (Red Siver to headwaters) 1 Cabresto Creek (Red River to headwaters) Canada Agua (Arroyo La Mina to headwaters) Canada de los Tanos (Rio Guemado to headwaters) Canada de los Tanos (Rio Guemado to headwaters) Canada receiva (Canada de los Tanos (Rio Guemado to headwaters) Capulin Creek (R Fernando de Taos to headwaters) Casials Creek (Costilla Reservoir to headwaters)	0.87 MILES 0.63 MILES 0.63 MILES 0.37 MILES 0.37 MILES 0.37 MILES 0.37 MILES 0.38 MILES 0.38 MILES 0.39 MILES 0.40 MILES	STREAM, PERENNIAL	20.6.4.123 : 20.6.	5/5A 5/5A 2 1 1 1 1 1 1 1 2 5/5C 2 2 2 2	oxgen Temperature Aluminum, Total Recoverable E. Coli Temperature Aluminum, Total Recoverable Coli Temperature Aluminum, Total Recoverable Copper, Dissolved (Sross Alpha Adjusted Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable E. coli Polychlorinated Biphenyls (PCBs) Polychlorinated Biphenyls (PCBs) Dissolved oxygen Turbidity Aluminum, Total Recoverable Sedimentati	TMDL for temperature. 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 NMAL Units with such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedances of acute criteria. There are threatened Rio Grande cutthroat trout in this reach. NMEDs Hydrology Protocol (https://www.env.om.gov/surface-water-quality/hor) was performed at this AU on 972/31.1 According to the periocol and supporting information, this AU falls under the "perennial" definition in 20.6.4.7 NMAC. 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. Units such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. 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. Units such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. 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 20.6.4.98 NMAC. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC

12020101	Upper Rio Grande	NIN 2120 A 922	Chuckwagon Creek (Comanche Creek to headwaters) 2.3	7 MAILES	STREAM, PERENNIAL	20.6.4.123	E/E A	Turbidity	T	
13020101	Upper Rio Grande	NM-2120.A_833	Columbine Creek (Red River to headwaters) 5.70	76 MILES	STREAM, PERENNIAL	20.6.4.123	1	Torbidity		
		_								
									TMDL for temperature. ONRW (Outstanding National Resource Water) status for surface waters in the Valle Vidal as of February	
13020101	Upper Rio Grande	NM-2120.A 827	Comanche Creek (Costilla Creek to headwaters) 13.13	12 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A	Dissolved oxygen Temperature	2006. Rio Grande Cufthroat trout re-introduction area.	
									TMDL for total phosphorus, SBD (sedimentation/siltation), and	
13020101	Upper Rio Grande	NM-2120.A_823	Cordova Creek (Costilla Creek to headwaters) 6.03	07 MILES	STREAM, PERENNIAL	20.6.4.123	4A	Sedimentation/Siltation Turbidity	turbidity.	
13020101	Upper Rio Grande	NM-2120.A 810	Costilla Creek (CO border to Diversion abv Costilla) 3.2i	26 MILES	STREAM, PERENNIAL	20.6.4.123	5/5C	Dissolved oxygen Flow Regime Modification Aluminum. Total Recoverable	This AU is de-watered by diversion; thermograph and gage data confirm that channel goes dry.	
					1		-,		ONRW (Outstanding National Resource Water) status for surface	
13020101	Upper Rio Grande	NM-2120.A_830		07 MILES	STREAM, PERENNIAL		5/5C	Benthic Macroinvertebrates	waters in the Valle Vidal as of February 2006.	
13020101	Upper Rio Grande	NM-2120.A_829	Costilla Creek (Costilla Reservoir to CO border) 8.7:	71 MILES	STREAM, PERENNIAL	20.6.4.123	2	Aluminum, Total		
13020101	Upper Rio Grande	NM-2120.A_820	Costilla Creek (Diversion abv Costilla to Comanche Creek) 19.59	9 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A	Recoverable Temperature	TMDL for temperature.	
									This reach reportedly goes dry due to irrigation diversion in all but	
13020101	Upper Rio Grande Upper Rio Grande	NM-2120.A_800 NM-2120.B_40		28 MILES .6 ACRES	STREAM, PERENNIAL LAKE, FRESHWATER	20.6.4.123	4C 3/3A	Flow Regime Modification	the wettest years.	
13020101	Opper Rio Grande	NWI-2120.B_40	COW Lake 0.0	DACKES	LAKE, PRESHWATER	20.6.4.133	3/3A			
										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
									Hydrology Protocol survey results indicate this AU is perennial.	results indicate this AU is perennial. Standards revisions
								Aluminum, Total Recoverable I Copper.	Standards revisions affecting this AU are currently a matter under consideration in the 2020 Triennial Review. NMED will update the	affecting this AU are currently a matter under consideration
								Dissolved I Gross Alpha.	AU standards reference appropriately following rule publication	standards reference appropriately following rule publication
13020101	Upper Rio Grande	NM-128.A_24	DP Canyon (100m dwnstm grade ctrl to 400m upstm grade ctrl) 0.3:	B1 MILES	STREAM, PERENNIAL	20.6.4.128	5/5B	Adjusted Polychlorinated Biphenyls (PCBs)	and subsequent EPA action.	and subsequent EPA action.
1				1				Aluminum, Total Recoverable Copper,		Previously DP Canyon (Grade control to upper LANL bnd), this AU was split following Hydrology Protocol surveys
1				1				Dissolved Gross Alpha,		documenting a perennial reach upstream and downstream of
13020101	Upper Rio Grande	NM-128.A_14	DP Canyon (400m upstream of grade control to upper LANL bnd) 0.70	76 MILES	STREAM, EPHEMERAL	20.6.4.128	5/5B	Adjusted Polychlorinated Biphenyls (PCBs)		the grade control structure.
				1						Previously DP Canyon (Los Alamos Canyon to grade control),
										this AU was split following Hydrology Protocol surveys
1				1				Aluminum, Total Recoverable Gross Alpha,		documenting a perennial reach upstream and downstream of
13020101	Upper Rio Grande	NM-128.A_10	DP Canyon (Los Alamos Canyon to 100m dwnstm of grade ctrl) 0.76	76 MILES	STREAM, INTERMITTENT	20.6.4.128	5/5B	Adjusted Polychlorinated Biphenyls (PCBs)		the grade control structure.
									This water body was sampled once in 1991. There was one	
									exceedence of the applicable dissolved zinc criterion at the time.	
13020101	Upper Rio Grande	NM-2120.B_10	Eagle Rock Lake 3.3	39 ACRES	RESERVOIR	20.6.4.122	3/3A		Data are old — changed to Not Assessed (2012). ONRW (Outstanding National Resource Water) status was adopted.	
									for the Rio Santa Barbara, including the west, middle and east fork	s s
									from their headwaters downstream to the boundary of the Pecos	
13020101	Upper Rio Grande Upper Rio Grande	NM-2120.A_424		54 MILES 79 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.123 20.6.4.123	2		Wilderness.	
13020101	Upper Rio Grande	NM-9000.B_039	Elk Lake 0.6	66 ACRES	LAKE, FRESHWATER	20.6.4.133	3/3A			
13020101	Upper Rio Grande	NM-2111_40	Embudo Creek (Canada de Ojo Sarco to Picuris Pueblo bnd) 5.16	16 MILES	STREAM, PERENNIAL	20.6.4.114	5/5C	Dissolved oxygen Temperature Nutrients		
									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	
13020101	Upper Rio Grande	NM-2111 41	Embudo Creek (Rio Grande to Canada de Ojo Sarco) 6.:	3 MILES	STREAM, PERENNIAL	20.6.4.114	5/5C	Sedimentation/Siltation Temperature Tur bidity	maximum temperature reading on the thermograph from which the listing came.	
13020101	Upper Rio Grande	NM-2120.B_60	Fawn Lake (East) 1.8	36 ACRES	RESERVOIR	20.6.4.134	1			
13020101	Upper Rio Grande	NM-2120.B_61	Fawn Lake (West) 1.13	18 ACRES	RESERVOIR	20.6.4.134	1		ONRW (Outstanding National Resource Water) status for surface	
13020101	Upper Rio Grande	NM-2120.A 834	Fernandez Creek (Comanche Creek to headwaters) 2.8	BS MILES	STREAM, PERENNIAL	20.6.4.123	5/5A	Nutrients	waters in the Valle Vidal as of February 2006.	
									ONRW (Outstanding National Resource Water) status for surface	
		NM-2120.A 835		55 MILES	STREAM, PERENNIAL	20.6.4.123	4A	Temperature	waters in the Valle Vidal as of February 2006. TMDL for temperature (2011).	
13020101	Upper Rio Grande Upper Rio Grande	NM-2120.A_835		45 MILES		20.6.4.123	1	Temperature	temperature (2011).	
13020101	Upper Rio Grande	NM-2120.B_12	Goose Lake 3.8	32 ACRES	LAKE, FRESHWATER		5/5A	Dissolved oxygen pH		
									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	
								Copper, Dissolved Polychlorinated	remains classified under Intermittent Waters - 20.6.4.98 NMAC.	
13020101	Upper Rio Grande	NM-97.A_005	Graduation Canyon (Pueblo Canyon to headwaters) 0.69	69 MILES	STREAM, INTERMITTENT	20.6.4.98	5/5B	Biphenyls (PCBs)	Metals listings based on exceedances of acute criteria. ONRW (Outstanding National Resource Water) status for surface	
13020101	Upper Rio Grande	NM-2120.A 836	Grassy Creek (Comanche Creek to headwaters) 3.41	18 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A	E. coli Temperature Turbidity	waters in the Valle Vidal as of February 2006.	
				1					Although the next survey date is noted as 2017, SWQB does not plan monitoring of these watersheds in the next ten years.	
				1					However, ongoing water quality data will continue to be collected	
									on the Pajarito Plateau by LANL and NMED DOE-OB. Application o	4
				1					the SWQB Hydrology Protocol (survey date 7/22/08) indicate this	
									assessment unit is ephemeral (Hydrology Protocol score of 8.25 with 93.3% days with no flow at LANL gage E089 - see	
									https://www.env.nm.gov/surface-water-quality/hp/ for additional	
				1					details on the protocol). The process detailed in 20.6.4.15 NMAC	
				1					Subsection C must be completed in order to a waterbody under 20.6.4.97 NMAC. Until such time, this waterbody will remain	
13020101	Upper Rio Grande	NM-9000.A 005	Guaje Canyon (San Ildefonso bnd to headwaters) 12.62	52 MILES	STREAM, INTERMITTENT	20.6.4.98	2		20.6.4.97 NMAC. Until such time, this waterbody will remain under 20.6.4.98 NMAC.	
13020101	Upper Rio Grande	NM-2120.B_70	Heart Lake 3.6:	63 ACRES	LAKE, FRESHWATER	20.6.4.133	3/3A			
13020101	Upper Rio Grande	NM-2120.B_80	Hidden Lake (Lake Hazel) 2.8	36 ACRES	LAKE, FRESHWATER	20.6.4.133	3/3A		ONRW (Outstanding National Resource Water) status for surface	
									waters in the Valle Vidal as of February 2006. TMDL for	
	Upper Rio Grande	NM-2120.A_837 NM-2120.B_90	Holman Creek (Comanche Creek to headwaters) 3.5.	52 MILES	STREAM, PERENNIAL		5/5C	Temperature Turbidity	temperature (2011).	
	Upper Rio Grande Upper Rio Grande	NM-2120.B_90 NM-2120.B_25	Horseshoe Lake 5.6i Horseshoe Lake (Alamitos)	6 ACRES	LAKE, FRESHWATER	20.6.4.133 20.6.4.133	3/3A 3/3A		High elevation cirque lake (difficult access).	
13020101	Upper Rio Grande	NM-2120.A_440	Italianos Creek (Rio Hondo to headwaters) 2.93	93 MILES	STREAM, PERENNIAL	20.6.4.123	2			
13020101	Upper Rio Grande Upper Rio Grande	NM-2120.A_442 NM-2118.B 20	Jicarita Creek (Rio Santa Barbara to headwaters) 3.4:	11 MILES 32 ACRES	STREAM, PERENNIAL	20.6.4.123	1 3/3A			
13020101	upper RIO Grande	INIVI-2118.B_20	pose vigii cake 1.8.	.z MCKES	LAKE, PRESHWATER	20.0.4.155	3/3A		1	
1				1					This AU may be ephemeral. The process detailed in 20.6.4.15	
	I			1					NMAC Subsection C must be completed in order to classify a	
13020101	Upper Rio Grande	NM-97.A 003	Kwage Canyon (Pueblo Canyon to headwaters) 1 1ii	16 MILES	STREAM, INTERMITTENT	20.6.4.98	3/3C		waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC.	
	Upper Rio Grande				STREAM, INTERMITTENT		3/3C		remains classified under Intermittent Waters - 20.6.4.98 NMAC. ONRW (Outstanding National Resource Water) status for surface	
	Upper Rio Grande Upper Rio Grande			16 MILES 28 MILES	STREAM, INTERMITTENT	20.6.4.98	3/3C		remains classified under Intermittent Waters - 20.6.4.98 NMAC.	

13020101											
13020101										ONRW (Outstanding National Resource Water) status for surface	
13020101									Aluminum, Total Recoverable E.	waters in the Valle Vidal as of February 2006. TMDL for	
	Upper Rio Grande	NM-2120.A_839		2.94 MILE		REAM, PERENNIAL	20.6.4.123	5/5A	coli Sedimentation / Siltation Temperature	temperature (2011).	
13020101	Upper Rio Grande Upper Rio Grande			1.14 MILE 4.69 MILE			20.6.4.123	2			
	Upper Rio Grande			4.04 MILE			20.6.4.123	1			
	Unner Rio Grande			6.96 MILE			20.6.4.123	1	Aluminum Total Recoverable		
13020101	Opper Nio Grande	NIVI-2120.A_824	Eath Creek (Costina Creek to headwaters)	0.50 WILL	L3 311	REMIN, PERENINAL	20.0.4.123	1	Published III, Total Recoverable	ONRW (Outstanding National Resource Water) status for surface	
13020101	Upper Rio Grande	NM-2120 A 840	Little Costilla Creek (Comanche Creek to headwaters)	5.08 MILE	FS STE	REAM, PERENNIAL	20.6.4.123	1		waters in the Valle Vidal as of February 2006.	
13020101	Upper Rio Grande	NM-2118.A 34	Little Tesuque Creek (Rio Tesuque to headwaters)	8.98 MILE			20.6.4.121	2	Aluminum. Total Recoverable	TMDL for aluminum.	
	оррен не ответи								Cvanide Total Recoverable I Gross Alpha		
									Adjusted Mercury, Total Polychlorinated		
									Biphenyls (PCBs) Selenium, Total		
13020101	Upper Rio Grande	NM-9000 A 063	Los Alamos Canyon (DP Canyon to upper LANL bnd)	4.44 MILE	FS STE	REAM, EPHEMERAL	20 6 4 128	5/5C	Recoverable		
13020101	Unner Rio Grande	NM-127 A 00	Los Alamos Canyon (Los Alamos Rsyr to headwaters)	3.04 MILE			20.6.4.127	2	Necover able		
	оррен не ответи										
											NMED utilized all data from this ALI within the most recent
											five years to acquire the minimum number of data points fo
											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 ug/L Wildlife Habitat total recoverable selenium criterion. As a
											result, NMED added total recoverable selenium as a cause of
											non-support for Wildlife 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 do not apply to those AUs with a
											designated Limited Aquatic Life Use (20.6.4.128 NMAC).
		1									There were 1/5 exceedances of the Livestock Watering use
		1									for radium 226+228 and 0/6 exceedances of the 0.77 ug/L
		1									Wildlife Habitat total mercury criterion, respectively. The
									Aluminum, Total Recoverable Cyanide,		CALM delisting criteria for these uses states that "for any on
									Total Recoverable Gross Alpha,		pollutant, [there must be] no exceedance of the criterion" for
									Adjusted Polychlorinated Biphenyls		delisting to occur. As a result, NMED retained the listing for
									(PCBs) Radium Selenium, Total		radium (226 + 228) and removed total mercury as a cause of
	Upper Rio Grande	NM-9000.A_006		3.08 MILE	ES STF		20.6.4.128	5/5C	Recoverable Mercury, Total		non-support for Wildlife Habitat within this AU.
13020101	Upper Rio Grande	NM-9000.A_000	Los Alamos Canyon (San Ildefonso bnd to NM-4)	0.75 MILE	ES STF	REAM, INTERMITTENT	20.6.4.98	3/3A			
										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	
13020101	Upper Rio Grande	NM-9000.A_049		1.05 MILE	ES STF		20.6.4.98	3/3A		remains classified under Intermittent Waters - 20.6.4.98 NMAC.	
13020101	Upper Rio Grande	NM-9000.B_077	Los Alamos Reservoir	2.21 ACR	ES RES		20.6.4.127	3/3A			
13020101	Upper Rio Grande	NM-2120.B_13	Lost Lake	8.62 ACR	ES LA	KE, FRESHWATER	20.6.4.133	3/3A			
	Upper Rio Grande	NM-2120.A_704	Mallette Creek (Red River to headwaters)	4.73 MILE	ES STF	REAM, PERENNIAL	20.6.4.123	2			
13020101	Upper Rio Grande	NM-2120.A_441	Manzanita Creek (Rio Hondo to headwaters)	3.36 MILE	ES STF	REAM, PERENNIAL	20.6.4.123	2			
										ONRW (Outstanding National Resource Water) status was adopted	d
										for the Rio Santa Barbara, including the west, middle and east fork	ks
										for the Rio Santa Barbara, including the west, middle and east fork from their headwaters downstream to the boundary of the Pecos	es es
13020101	Upper Rio Grande	NM-2120.A_423	Milddle Fk Rio Santa Barbara (R Santa Barbara to headwaters)	4.53 MILE	ES STF	TREAM, PERENNIAL	20.6.4.123	3/3A		for the Rio Santa Barbara, including the west, middle and east fori from their headwaters downstream to the boundary of the Pecos Wilderness.	g
13020101	Upper Rio Grande	NM-2120.A_423	Middle Fk Rio Santa Barbara (R Santa Barbara to headwaters)	4.53 MILE	ES STF	TREAM, PERENNIAL	20.6.4.123	3/3A		from their headwaters downstream to the boundary of the Pecos Wilderness.	s s
13020101	Upper Rio Grande	NM-2120.A_423	Middle Fk Rio Santa Barbara (R Santa Barbara to headwaters)	4.53 MILE	ES STF	TREAM, PERENNIAL	20.6.4.123	3/3A		from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data	S
										from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no	e
13020101	Upper Rio Grande	NM-2120.B 55	Middle Fork Lake	8.29 ACRI	ES LA	ike, freshwater	20.6.4.133	3/3A		from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data	5
13020101		NM-2120.B 55	Middle Fork Lake		ES LA	ike, freshwater				from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no	8
13020101	Upper Rio Grande	NM-2120.B 55	Middle Fork Lake	8.29 ACRI	ES LA	ike, freshwater	20.6.4.133	3/3A		from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments.	
13020101	Upper Rio Grande	NM-2120.B 55	Middle Fork Lake	8.29 ACRI	ES LA	ike, freshwater	20.6.4.133	3/3A		from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. This water body was sampled once in 2007 as part of a data	
13020101 13020101	Upper Rio Grande Upper Rio Grande	NM-2120.B_55 NM-2120.A_714	Middle Fork Lake Middle Fork Red River (Red River to Middle Fork Lake)	8.29 ACRI 2.71 MILE	ES LAI	IKE, FRESHWATER (REAM, PERENNIAL	20.6.4.133 20.6.4.123	3/3A 1		from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no	
13020101 13020101 13020101	Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2120.B_55 NM-2120.A_714 NM-2118.B_10	Middle Fork Lake Middle Fork Red River (Red River to Middle Fork Lake) Nambe Lake	8.29 ACRI 2.71 MILE 1.51 ACRI	ES LAF	IKE, FRESHWATER FREAM, PERENNIAL IKE, FRESHWATER	20.6.4.133 20.6.4.123 20.6.4.133	3/3A 1 3/3A		from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. This water body was sampled once in 2007 as part of a data	
13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2120.B_55 NM-2120.A_714 NM-2118.B_10 NM-9000.B_087	Middle Fork Lake Middle Fork Red River (Red River to Middle Fork Lake) Nambe Lake Nat Lake II	8.29 ACRI 2.71 MILE 1.51 ACRI 0.64 ACRI	ES LAI	IKE, FRESHWATER FREAM, PERENNIAL IKE, FRESHWATER IKE, FRESHWATER	20.6.4.133 20.6.4.123 20.6.4.133 20.6.4.133	3/3A 1 3/3A 3/3A		from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no	
13020101 13020101 13020101 13020101 13020101	Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2120.B_55 NM-2120.A_714 NM-2118.B_10 NM-9000.B_087 NM-9000.B_088	Middle Fork Lake Middle Fork Red River (Red River to Middle Fork Lake) Nambe Lake Nat Lake II Nat Lake IV	8.29 ACRI 2.71 MILE 1.51 ACRI 0.64 ACRI 0.58 ACRI	ES LAFES LAF	IKE, FRESHWATER TREAM, PERENNIAL IKE, FRESHWATER IKE, FRESHWATER IKE, FRESHWATER	20.6.4.133 20.6.4.123 20.6.4.133 20.6.4.133	3/3A 1 3/3A 3/3A 3/3A		from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no	
13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2120.B_55 NM-2120.A_714 NM-2118.B_10 NM-9000.B_087	Middle Fork Lake Middle Fork Red River (Red River to Middle Fork Lake) Nambe Lake Nat Lake II Nat Lake IV	8.29 ACRI 2.71 MILE 1.51 ACRI 0.64 ACRI	ES LAFES LAF	IKE, FRESHWATER TREAM, PERENNIAL IKE, FRESHWATER IKE, FRESHWATER IKE, FRESHWATER	20.6.4.133 20.6.4.123 20.6.4.133 20.6.4.133	3/3A 1 3/3A 3/3A		from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to re-assess for impairments.	
13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2120.B_55 NM-2120.A_714 NM-2118.B_10 NM-9000.B_087 NM-9000.B_088 NM-2120.B_65	Middle Fork Lake Middle Fork Red River (Red River to Middle Fork Lake) Nambe Lake Nat Lake II Nat Lake IV No Fish Lake	8.29 ACRI 2.71 MILE 1.51 ACRI 0.64 ACRI 0.58 ACRI 0.86 ACRI	ES LAI	IKE, FRESHWATER REAM, PERENNIAL IKE, FRESHWATER IKE, FRESHWATER IKE, FRESHWATER IKE, FRESHWATER	20.6.4.133 20.6.4.123 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.133	3/3A 1 3/3A 3/3A 3/3A 3/3A		from their headwaters downstream to the boundary of the Pecos Wildiamens. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedance, an next is insufficient to uses for impairments. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an next is insufficient to re-assess for impairments. Industrial water supply and municipal water supply may not be	
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-2120.8_55 NM-2120.A_714 NM-2118.B_10 NM-900.8_087 NM-900.8_088 NM-2120.B_65 NM-2118.A_32	Middle Fork Lake Middle Fork Red River (Red River to Middle Fork Lake) Nambe Lake Nat Lake II Nat Lake IV No Fish Lake North Fork Tesuque Creek (Tesuque Creek to headwaters)	8.29 ACRI 2.71 MILE 1.51 ACRI 0.64 ACRI 0.86 ACRI 2.4 MILE	ES LAI ES LAI ES LAI ES LAI ES LAI ES LAI	AKE, FRESHWATER REAM, PERENNIAL AKE, FRESHWATER	20.6.4.133 20.6.4.123 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.133	3/3A 1 3/3A 3/3A 3/3A 3/3A 3/3A	Aluminum, Total Recoverable	from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to re-assess for impairments.	
13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2120.8_55 NM-2120.A_714 NM-2118.8_10 NM-9000.8_087 NM-9000.8_088 NM-2120.8_65 NM-2118.A_32 NM-2120.A_703	Middle Fork Lake Middle Fork Red River (Red River to Middle Fork Lake) Nambe Lake Nat Lake I Nat Lake IV No Fish Lake North Fork Tesquec Creek (Tesuque Creek to headwaters) Pjonneer Creek (Red River to headwaters)	8.29 ACRI 2.71 MILE 1.51 ACRI 0.64 ACRI 0.58 ACRI 0.86 ACRI 2.4 MILE 5.36 MILE	ES LAI ES LAI ES LAI ES LAI ES LAI ES LAI ES STF	LKE, FRESHWATER TREAM, PERENNIAL LKE, FRESHWATER KE, FRESHWATER KE, FRESHWATER KE, FRESHWATER TREAM, PERENNIAL	20.6.4.133 20.6.4.123 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.123	3/3A 1 3/3A 3/3A 3/3A 3/3A 5/5A	Aluminum, Total Recoverable Sedimentation/Sitation Turbidity	from their headwaters downstream to the boundary of the Pecos Wildiamens. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedance, an next is insufficient to uses for impairments. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an next is insufficient to re-assess for impairments. Industrial water supply and municipal water supply may not be	
13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2120.8, 55 NM-2120.A, 714 NM-2118.B, 10 NM-9000.8, 087 NM-9000.8, 088 NM-2120.8, 65 NM-2120.A, 703 NM-2120.A, 703 NM-2120.A, 703 NM-2120.A, 703	Middle Fork Lake Middle Fork Red River (Red River to Middle Fork Lake) Nambe Lake Nat Lake II Nat Lake IV No Fish Lake North Fork Tesuque Creek (Tesuque Creek to headwaters) Pioneer Creek (Red River to headwaters)	8.29 ACRI 2.71 MILE 1.51 ACRI 0.64 ACRI 0.58 ACRI 0.86 ACRI 2.4 MILE 5.36 MILE 1.08 ACRI	ES LAI ES STF LAI ES LAI ES LAI ES LAI ES LAI ES STF ES STF ES LAI ES STF ES LAI	IKE, FRESHWATER REAM, PERENNIAL KKE, FRESHWATER	20.6.4.133 20.6.4.123 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.123 20.6.4.123	3/3A 1 3/3A 3/3A 3/3A 3/3A 3/3A 5/5A 5/5A 3/3A	Sedimentation/Siltation Turbidity	from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to re-assess for impairments.	
13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2120.8_55 NM-2120.A_714 NM-2118.8_10 NM-9000.6_087 NM-9000.8_088 NM-2120.8_65 NM-2120.8_703 NM-2120.8_703 NM-2120.8_703	Middle Fork Lake Middle Fork Red River (Red River to Middle Fork Lake) Nambe Lake Nat Lake II Nat Lake IV No Fish Lake North Fork Tesuque Creek (Tesuque Creek to headwaters) Ploneer Creek (Red River to headwaters) Ploneer Lake Placer Creek (Red River to headwaters)	8.29 ACRI 2.71 MILE 1.51 ACRI 0.64 ACRI 0.86 ACRI 2.4 MILE 5.36 MILE 1.08 ACRI 3.41 MILE	LAI ES STIFE ES LAI ES L	IKE, FRESHWATER REAM, PERENNIAL KKE, FRESHWATER KREAM, PERENNIAL	20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.123 20.6.4.121 20.6.4.123	3/3A 1 3/3A 3/3A 3/3A 3/3A 5/5A		from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to re-assess for impairments.	
13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2120.8, 55 NM-2120.A, 714 NM-2118.B, 10 NM-9000.B, 087 NM-9000.B, 088 NM-2120.B, 65 NM-2120.B, 20 NM-2120.A, 703 NM-2120.A, 703 NM-2120.A, 703 NM-2120.A, 703 NM-2120.A, 703 NM-2120.A, 703 NM-2120.A, 703	Middle Fork Lake Middle Fork Red River (Red River to Middle Fork Lake) Nambe Lake Nat Lake II Nat Lake IV No Fish Lake North Fork Tesuque Creek (Tesuque Creek to headwaters) Pioneer Creek (Red River to headwaters) Piacer Forcek (Red River to headwaters) Piacer Forcek (Red River to headwaters)	8.29 ACRI 2.71 MILE 1.51 ACRI 0.64 ACRI 0.86 ACRI 2.4 MILE 5.36 MILE 1.08 ACRI 3.41 MILE 4.07 MILE	ES LAI ES STF ES LAI ES LAI ES LAI ES LAI ES LAI ES LAI ES STF ES STF ES STF ES STF ES STF	INEE, FRESHWATER REAM, PERENNIAL ME, FRESHWATER REAM, PERENNIAL	20.6.4.133 20.6.4.123 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.123 20.6.4.123 20.6.4.123	3/3A 1 3/3A 3/3A 3/3A 3/3A 5/5A 5/5A 5/5A 2	Sedimentation/Siltation Turbidity Turbidity	from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to re-assess for impairments.	
13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2120.8 55 NM-2120.A 714 NM-2120.A 714 NM-900.8 087 NM-900.8 087 NM-2120.8 65 NM-2120.A 703 NM-2120.A 703 NM-2120.A 704 NM-2120.A 444 NM-2120.A 444 NM-2120.A 444	Middle Fork Lake Middle Fork Red River (Red River to Middle Fork Lake) Nambe Lake Nat Lake II Nat Lake IV Nor Fish Lake North Fork Tesuque Creek (Tesuque Creek to headwaters) Pioneer Creek (Red River to headwaters) Pioneer Lake Piacer Creek (Red River to headwaters) Piacer Fork (Columbine Creek to headwaters)	8.29 ACRI 2.71 MILE 1.51 ACRI 0.64 ACRI 0.86 ACRI 2.4 MILE 5.36 MILE 1.08 ACRI 3.41 MILE 4.07 MILE 0.68 MILE	ES LAI ES STFES ES STFES ES STFES ES STFES ES STFES	MKE, FRESHWATER REAM, PERENNIAL MKE, FRESHWATER MKE, MKE, MKE, MKE, MKE, MKE, MKE, MKE,	20.6.4.133 20.6.4.123 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123	3/3A 1 3/3A 3/3A 3/3A 3/3A 5/5A 5/5A 3/3A 5/5A 2 5/5A	Sedimentation/Siltation Turbidity	from their headwaters downstream to the boundary of the Pecos Wilderness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to re-assess for impairments.	
13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2120.8 55 NM-2120.A 714 NM-2120.A 714 NM-900.8 087 NM-900.8 087 NM-2120.8 65 NM-2120.A 703 NM-2120.A 703 NM-2120.A 704 NM-2120.A 444 NM-2120.A 444 NM-2120.A 444	Middle Fork Lake Middle Fork Red River (Red River to Middle Fork Lake) Nambe Lake Nat Lake II Nat Lake IV Nor Fish Lake North Fork Tesuque Creek (Tesuque Creek to headwaters) Pioneer Creek (Red River to headwaters) Pioneer Lake Piacer Creek (Red River to headwaters) Piacer Fork (Columbine Creek to headwaters)	8.29 ACRI 2.71 MILE 1.51 ACRI 0.64 ACRI 0.86 ACRI 2.4 MILE 5.36 MILE 1.08 ACRI 3.41 MILE 4.07 MILE	ES LAI ES STFES ES STFES ES STFES ES STFES ES STFES	MKE, FRESHWATER TREAM, PERENNIAL MKE, FRESHWATER MKE, FRESHWA	20.6.4.133 20.6.4.123 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.123 20.6.4.123 20.6.4.123	3/3A 1 3/3A 3/3A 3/3A 3/3A 5/5A 5/5A 5/5A 2	Sedimentation/Siltation Turbidity Turbidity	from their headwaters downstream to the boundary of the Pecos Wildierness. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n-1 is insufficient to assess for impairments. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n-1 is insufficient to re-assess for impairments.	
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13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2120.8, 55 NM-2120.A, 714 NM-2120.A, 714 NM-2000.B, 087 NM-2000.B, 088 NM-2120.B, 080 NM-2120.B, 080 NM-2120.B, 080 NM-2120.B, 080 NM-2120.A, 080 NM-2120.A, 444 NM-2120.A, 443 NM-2120.A, 443 NM-2120.A, 443 NM-2120.A, 443	Middle Fork Lake Middle Fork Red River (Red River to Middle Fork Lake) Nambe Lake Nat Lake II Not In Lake II Not Lake II Not In Lake Not In Lake Not In Lake Not In Lake II Not In Lake N	8.29 ACRT 2.71 MILE 1.51 ACRT 0.64 ACR 0.58 ACR 0.58 ACR 2.4 MILE 5.36 MILE 0.68 MILE 0.68 MILE 5.35 MILE 3.58 MILE 3.58 MILE 3.58 MILE 3.58 MILE 3.58 MILE	ES LAI ES STI ES LAI ES STI ES	ME, FRESHWATER REAM, PERENNIAL NEC, FRESHWATER MC,	20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.133 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123	3/3A 1 3/3A 3/3A 3/3A 3/3A 3/3A 5/5A 2 5/5A 2 1	Sedimentation/Siltation Turbidity Turbidity Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable (Copper, Dissolved) Gross Alpha, Adjusted (Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable (Gross Alpha, Adjusted) Polychlorinated Biphenyls (PCBs) Aluminum, Total Recoverable (Gross Alpha, Adjusted) Polychlorinated Biphenyls (PCBs) (Selenium, Total Recoverable)	from their headwaters downstream to the boundary of the Pecos Wildiamens. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an next is insufficient to assess for impairments. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an next is insufficient to re-assess for impairments. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an next is insufficient to re-assess for impairments. Industrial water supply and municipal water supply may not be actual uses for this stream reach. ThIS ALT may be expensed. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a water-body under 20.6.4.9.7 NMAC Unils such time, this AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a water-body under 20.6.4.9.7 NMAC Unils such time, this AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a water-body under 20.6.4.9.7 NMAC Unils such time, this AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a water-body under 20.6.4.9.7 NMAC Unils such time, this AU may be ephemeral. The process detailed in 20.6.4.3.8 NMAC Medisa kills things based on exceedances of auctor criteria. Application of the SWOB Hydrology Protocol (survey date 7,721,08) indicate this assessment unit is ephemeral (Hydrology Protocol (survey date 7,721,08) indicate this assessment unit is ephemeral (Hydrology Protocol 20.6.4.15 NMAC Subsection C must be process detailed in 20.6.4.15 NMAC Subsection C must be process detailed in 20.6.4.15 NMAC Subsection C must be	

											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
1					1			1			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
											improving based on the most recent available data. The
										TMDL for dissolved aluminum 2006 (withdrawn in 2013 because	existing aluminum impairment will be removed. Turbidity
13020101	Upper Rio Grande	NM-2119_10	Red River (Rio Grande to Placer Creek)	21.16 MILES	STREAM, PERENNIAL	20.6.4.122	5/5A	Turbidity	Aluminum, Total Recoverable Sedimenta	tidissolved aluminum criteria no longer apply).	data not available to re-assess.
										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	
13020101	Upper Rio Grande	NM-9000.A_045	Rendija Canyon (Guaje Canyon to headwaters)	8.9 MILES	STREAM, INTERMITTENT		3/3A			remains classified under Intermittent Waters - 20.6.4.98 NMAC.	
13020101	Upper Rio Grande	NM-2120.A_421	Rio Chiquito (Picuris Pueblo bnd to headwaters)	10.91 MILES	STREAM, PERENNIAL	20.6.4.123	1				
13020101			Rio Chiquito (Rio Grande del Rancho to headwaters)		STREAM, PERENNIAL	20.6.4.123	2				
13020101	Upper Rio Grande	NM-2118.A_40	Rio Chupadero (USFS bnd to headwaters)	6.05 MILES	STREAM, PERENNIAL	20.6.4.121	5/5A	Sedimentation/Siltation			
1 .								E. coli Specific		TMDLs for temperature and specific conductance.	
13020101	Upper Rio Grande	NM-2120.A_512	Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)	5.21 MILES	STREAM, PERENNIAL	20.6.4.123	5/5C	Conductance Temperature Turbidity	Nutrients Sedimentation/Siltation	1	
1								1			
					1			1			1
					1			1		The SWQB Watershed Protection Section completed a special	1
1							1	1		study of E. coli levels with associated flow observations in the	
1								1		upper 3 miles of Rio Fernando de Taos and the Apache Canyon	
1							1	1		tributary to assess potential impacts from livestock grazing in	
1					1			1		2006. The study demonstrated instances when grazing on the	
1								1		Flechado Allotment probably increased E. coli levels in Apache	
1								1		Canyon and this portion of Rio Fernando de Taos in 2006. The	
					1			1		USFS Carson National Forest in cooperation with SWQB collected B	E.
					1			1		coli data in 2007 (combined with 2006 data and assessed for 2008	3
					1			1		cycle). NMEDs Hydrology Protocol	
					1			1		(https://www.env.nm.gov/surface-water-quality/hp/) was	
										performed at this AU on 5/23/11. According to the protocol and	
										supporting information, this AU falls under the perennial definition	n
13020101	Upper Rio Grande	NM-98.A_001	Rio Fernando de Taos (Tienditas Creek to headwaters)	6.84 MILES	STREAM, PERENNIAL	20.6.4.123	4A	E. coli		in 20.6.4.7 NMAC	
										NMEDs Hydrology Protocol (https://www.env.nm.gov/surface-	This AU was mistakenly associated with NM-2120.A_512 for
										water-quality/hp/) was performed at this AU on 5/23/11.	the 2020-2022 List. Temperature is FS for this AU (NM-
										According to the protocol, this AU falls under the "perennial"	2120.A_513) per the 2020 assessment, so the erroneous
13020101	Upper Rio Grande	NM-2120.A_513	Rio Fernando de Taos (UFSF bnd at canyon to Tienditas Creek)	11.54 MILES	STREAM, PERENNIAL	20.6.4.123	5/5A	Specific Conductance	E. coli	definition in 20.6.4.7 NMAC.	temperature impairment was removed from this AU.
					1		1			There were 2 of 4 exceedances of the 2007 NMAC dissolved	
13020101	Upper Rio Grande	NM-2118.A_60	Rio Frijoles (Rio Medio to Pecos Wilderness)	15.35 MILES	STREAM, PERENNIAL	20.6.4.121	5/5A	Turbidity	E. coli	aluminum chronic criterion (87 ug/L).	
13020101	Upper Rio Grande	NM-2111_12	Rio Grande (Embudo Creek to Rio Pueblo de Taos)	15.35 MILES	RIVER	20.6.4.114	5/5C	Turbidity			
										Limted data collection during 2009 URG survey (e. coli, gross	
13020101	Upper Rio Grande	NM-132.S_01	Rio Grande (Klauer) spring	0 MILES	SPRING	20.6.4.132	2			Limted data collection during 2009 URG survey (e. coli, gross alpha, and cyanide only).	
13020101	Upper Rio Grande	NM-132.S_01	Rio Grande (Klauer) spring	0 MILES	SPRING	20.6.4.132	2			alpha, and cyanide only).	le Course le control de la con
13020101	Upper Rio Grande	NM-132.S_01	Rio Grande (Klauer) spring	0 MILES	SPRING	20.6.4.132	2			alpha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM ¹ .	
13020101	Upper Rio Grande	NM-132.S_01	Rio Grande (Klauer) spring	0 MILES	SPRING	20.6.4.132	2			alpha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM' current fish consumption advisories for this water body. Per	2018 survey resulted in exceedances of both the 6T3 and
13020101	Upper Rio Grande	NM-132.S_01	Rio Grande (Klauer) spring	0 MILES	SPRING	20.6.4.132	2			alpha, and cyanide only). 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	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was
13020101	Upper Rio Grande	NM-132.S_01	Rio Grande (Klauer) spring	0 MILES	SPRING	20.6.4.132	2	DDT - Fish Consumption Advisory Mercury	,	alpha, and cyanide only). 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,	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
							2	- Fish Consumption		alpha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: 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	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was
13020101	Upper Rio Grande	NM-2111_10	Rio Grande (Ohkay Owingeh bnd to Embudo Creek)	14.07 MILES	RIVER	20.6.4.114	5/5C	- Fish Consumption Advisory Temperature Turbidity	PCBS - Fish Consumption Advisory	ajoha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: 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". There the impaired designated use it the associated aquatic life even though human consumption of the fish is the actual concern.	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101	Upper Rio Grande			14.07 MILES				- Fish Consumption	PCBS - Fish Consumption Advisory Aluminum, Total Recoverable pH	alpha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: urrent fish consumption advisories for this water body. Per USEPR guidance, these advisories demonstrate non-attainment of CVM goals stating that all waters should be "fishable". Therefore, the impaired despirated use is the saccidated aquatte file even though human consumption of the fish is the actual concern. TMDL for temperature.	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101	Upper Rio Grande Upper Rio Grande	NM-2111_10 NM-2119_05	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Red River to CO border)	14.07 MILES 29.2 MILES	RIVER	20.6.4.114 20.6.4.122	4A	- Fish Consumption Advisory Temperature Turbidity Temperature	PCBS - Fish Consumption Advisory Aluminum, Total Recoverable JPH	ajpha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: TMDL for turbidity. Fish Tissue Advisory listings are based on NM: USEPA guidance, these advisories demonstrate non-attainment of CMA goals stating that all waters should be "fishabe". Fisher, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. TMDL for temperature. Temperature in this AU is predominately controlled by	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101	Upper Rio Grande Upper Rio Grande	NM-2111_10	Rio Grande (Ohkay Owingeh bnd to Embudo Creek)	14.07 MILES 29.2 MILES	RIVER	20.6.4.114		- Fish Consumption Advisory Temperature Turbidity	PCBS - Fish Consumption Advisory Aluminum, Total Recoverable [pH	alpha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: urrent fish consumption advisories for this water body. Per USEPR guidance, these advisories demonstrate non-attainment of CVM goals stating that all waters should be "fishable". Therefore, the impaired despirated use is the saccidated aquatte file even though human consumption of the fish is the actual concern. TMDL for temperature.	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101	Upper Rio Grande Upper Rio Grande	NM-2111_10 NM-2119_05	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Red River to CO border)	14.07 MILES 29.2 MILES	RIVER	20.6.4.114 20.6.4.122	4A	- Fish Consumption Advisory Temperature Turbidity Temperature	PCBS - Fish Consumption Advisory Aluminum, Total Recoverable pH	alpha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM 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". Have, the impaired designated use it the associated aquatts life even buugh human consumption of the fish is the actual concern. TMDL for temperature. Temperature in this AU is predominately controlled by groundwater and geology.	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101	Upper Rio Grande Upper Rio Grande	NM-2111_10 NM-2119_05	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Red River to CO border)	14.07 MILES 29.2 MILES	RIVER	20.6.4.114 20.6.4.122	4A	- Fish Consumption Advisory Temperature Turbidity Temperature	PCBS - Fish Consumption Advisory Aluminum, Total Recoverable [pH	siphs, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: TMDL for turbidity. Fish Tissue Advisory listings are based on NM: USEPA guidance, these advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate in the control of Though human countumption of the fish is the attual concern. Tender the properties of the predominately controlled by aroundwater and geology. TMDL for turbidity. Fish Tissue Advisory listings are based on NM:	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101	Upper Rio Grande Upper Rio Grande	NM-2111_10 NM-2119_05	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Red River to CO border)	14.07 MILES 29.2 MILES	RIVER	20.6.4.114 20.6.4.122	4A	- Fish Consumption Advisory Temperature Turbidity Temperature	PCBS - Fish Consumption Advisory Aluminum, Total Recoverable pH	ajpha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: 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". Have, the impaired designated use it he associated aquatic life even hough human consumption of the fish is the actual concern. TMDL for temperature. Temperature in this AU is predominately controlled by groundwater and geology. TMDL for turbidity. Fish Tissue Advisory listings are based on NM: TMDL for turbidity. Fish Tissue Advisory listings are based on NM:	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101	Upper Rio Grande Upper Rio Grande	NM-2111_10 NM-2119_05	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Red River to CO border)	14.07 MILES 29.2 MILES	RIVER	20.6.4.114 20.6.4.122	4A	- Fish Consumption Advisory Temperature Turbidity Temperature	PCBS - Fish Consumption Advisory Aluminum, Total Recoverable [pH	siphs, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate in on-attainment of USEPA guidance, these advisories demonstrate in the control to the support of the properties of the fish in the actual concern. Temperature is this ALL is predominately controlled by arroundwater and geology. TMDL for turbidity. Fish Tissue Advisory listings are based on NM current fish consumption advisories for this water body. Per USEPA guidance, these advisories from this water body. Per USEPA guidance, these advisories from this water body.	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101	Upper Rio Grande Upper Rio Grande	NM-2111_10 NM-2119_05	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Red River to CO border)	14.07 MILES 29.2 MILES	RIVER	20.6.4.114 20.6.4.122	4A	- Fish Consumption Advisory Temperature Turbidity Temperature Temperature pH	PCBS - Fish Consumption Advisory Aluminum, Total Recoverable pH	ajoha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM 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". Theoche, the impaired designated use it the associated aquats life even though human consumption of the fish is the actual concern. TMDL for temperature. Temperature in this AU is predominately controlled by groundwater and geology. TMDL for turbidity. Fish Tissue Advisory listings are based on NM 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,	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101 13020101	Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00	Rio Grande (Chkay Owingeh bnd to Embudo Creek) Rio Grande (Red River to CO border) Rio Grande (Rio Pueblo de Taos to Red River)	14.07 MILES 29.2 MILES 23.29 MILES	RIVER RIVER RIVER	20.6.4.114 20.6.4.122 20.6.4.122	4A 5/5C	- Fish Consumption Advisory Temperature Turbidity Temperature Temperature pH Mercury - Fish Consumption	Aluminum, Total Recoverable pH	siphs, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories for this water body. Per UJSEPA guidance, these advisories demonstrate non-attainment of USSEPA guidance, these advisories demonstrate non-attainment of USSEPA guidance, these advisories demonstrate non-attainment of though human cossumption of the fish is the actual concern. IMML for temperature. Imperature in this at is predominately controlled by groundwater and geology. TMDL for turbidity, fish Tissue Advisory listings are based on NM: surrent fish consumption advisories for this water body. Per USSEPA guidance, these advisories demonstrate non-attainment of CVM goals stating that all waters should be "fishable". Therefore, he impaired designed use is it is associated aquatte file even.	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101 13020101	Upper Rio Grande Upper Rio Grande	NM-2111_10 NM-2119_05	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Red River to CO border)	14.07 MILES 29.2 MILES	RIVER	20.6.4.114 20.6.4.122	4A	- Fish Consumption Advisory Temperature Turbidity Temperature Temperature pH Mercury - Fish Consumption Advisory Temperature Turbidity	PCBS - Fish Consumption Advisory Aluminum, Total Recoverable pH	ajoha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM 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". Theoche, the impaired designated use it the associated aquats life even though human consumption of the fish is the actual concern. TMDL for temperature. Temperature in this AU is predominately controlled by groundwater and geology. TMDL for turbidity. Fish Tissue Advisory listings are based on NM 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,	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101 13020101	Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00	Rio Grande (Chkay Owingeh bnd to Embudo Creek) Rio Grande (Red River to CC border) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Sinta Clara Pueblo bnd to Ohkay Owingeh bnd)	14.07 MILES 29.2 MILES 23.29 MILES 0.69 MILES	RIVER RIVER RIVER	20.6.4.114 20.6.4.122 20.6.4.122	4A 5/5C	- Fish Consumption Advisory Temperature Turbidity Temperature	Aluminum, Total Recoverable pH	sipha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate non-attainment of though human cossumption of the fish is the actual concern. IMML for tremperature. Imperature in this at is predominately controlled by groundwater and geology. TMDL for turbidity, fish Tissue Advisory listings are based on NM: surrent fish consumption advisories for this water body. Per USEPA guidance, these advisories femonstrate non-attainment of CVM goals stating that all waters should be "fishable". Therefore, the impaired designated use is the saccidated aquattic file even though human consumption of the fish is the actual concern.	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101 13020101	Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00 NM-2111_11 NM-2111_11	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)	14.07 MILES 29.2 MILES 23.29 MILES	RIVER RIVER RIVER	20.6.4.114 20.6.4.122 20.6.4.122 20.6.4.114	5/5C 5/5A	- Fish Consumption Advisory Temperature Turbidity Temperature Temperature pH Mercury - Fish Consumption Advisory Temperature Turbidity	Aluminum, Total Recoverable pH	siphs, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories for this water body. Per UJSEPA guidance, these advisories demonstrate non-attainment of USSEPA guidance, these advisories demonstrate non-attainment of USSEPA guidance, these advisories demonstrate non-attainment of though human cossumption of the fish is the actual concern. IMML for temperature. Imperature in this at is predominately controlled by groundwater and geology. TMDL for turbidity, fish Tissue Advisory listings are based on NM: surrent fish consumption advisories for this water body. Per USSEPA guidance, these advisories demonstrate non-attainment of CVM goals stating that all waters should be "fishable". Therefore, he impaired designed use is it is associated aquatte file even.	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00 NM-2111_11 NM-2120_A_501 NM-2120_A_500	Rio Grande (Chkay Owingeh bnd to Embudo Creek) Rio Grande (Red River to CC border) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Sinta Clara Pueblo bnd to Ohkay Owingeh bnd)	14.07 MILES 29.2 MILES 23.29 MILES 0.60 MILES 10.57 MILES 17.49 MILES	RIVER RIVER RIVER STREAM, PERENNIAL	20.6.4.114 20.6.4.122 20.6.4.122 20.6.4.114 20.6.4.123	5/5C 5/5C 5/5A	- Fish Consumption Advisory Temperature Turbidity Temperature	Aluminum, Total Recoverable pH	sipha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate non-attainment of though human cossumption of the fish is the actual concern. IMML for tremperature. Imperature in this at is predominately controlled by groundwater and geology. TMDL for turbidity, fish Tissue Advisory listings are based on NM: surrent fish consumption advisories for this water body. Per USEPA guidance, these advisories femonstrate non-attainment of CVM goals stating that all waters should be "fishable". Therefore, the impaired designated use is the saccidated aquattic file even though human consumption of the fish is the actual concern.	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
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_10 NM-2119_05 NM-2119_00 NM-2111_11 NM-2120_A_501 NM-2120_A_500	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Red River to CO border) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Sinta Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Rito de la Olla to headwaters) Rio Hondo (Lale Art Creek to headwaters)	14.07 MILES 29.2 MILES 23.29 MILES 0.60 MILES 10.57 MILES 17.49 MILES	RIVER RIVER RIVER RIVER STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.114 20.6.4.122 20.6.4.122 20.6.4.124 20.6.4.123 20.6.4.123	5/5C 5/5C 5/5A	- Fish Consumption Advisory Temperature Turbidity Temperature	Aluminum, Total Recoverable pH	sipha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment CVA goals stating that all waters should be "fishable". Have, the impaired designated use it the associated aquatts life even though human consumption of the fish is the actual concern. TMDL for temperature. If Temperature in this AU is predominately controlled by groundwater and geology. TMDL for turbidity. Fish Tissue Advisory listings are based on NM current fish consumption advisories of this water body. Per USEPA guidance, these advisories demonstrate non-attainment CVA goals stating that all waters should be "fishable". Have, the impaired designated use it the associated aquatts life even though human consumption of the fish is the actual concern. TMDL for specific conductance.	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00 NM-2111_11 NM-2120_A_501 NM-2120_A_500 NM-2120_A_600	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Red River to CC border) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Santa Clara Pueblo de Taos to Rito de la Olla) Rio Grande de Rancho (R Pueblo de Taos to Rito de la Olla) Rio Grande del Roncho (R Pueblo de Taos to Rito de la Olla) Rio Grande del Roncho (Rito de la Olla) Rio Grande del Roncho (Rito de la Olla) Rio Hondo (Liale Fork Creek to headwaters) Rio Hondo (Liale Fork Creek to headwaters)	14.07 MILES 29.2 MILES 23.29 MILES 0.69 MILES 10.57 MILES 17.49 MILES 1.92 MILES 8.74 MILES	RIVER RIVER RIVER RIVER STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.114 20.6.4.122 20.6.4.122 20.6.4.124 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.129	5/5C 5/5C 5/5A 5/5A	- Fish Consumption Advisory Temperature Turbidity Temperature Te	Aluminum, Total Recoverable pH	sipha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate non-attainment of Wak goals strating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquate life even Hough human consumption of the fine is the actual concern. TMDL for temperature. TEmperature in this at II are predominately controlled by groundwater and geology. TMDL for turbidity. Fish Tissue Advisory listings are based on NM: concern fish consumption advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate non- USEPA guidance, these advisories demonstrates non- USEPA guidance, the advisories demonstrates non- USEPA guidance, these advisories d	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
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 Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00 NM-2111_11 NM-2120_A_500 NM-2120_A_500 NM-2120_A_600 NM-2120_A_600	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Red River to CO border) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Sinta Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Rito de la Olla to headwaters) Rio Hondo (Lale Art Creek to headwaters)	14.07 MILES 29.2 MILES 23.29 MILES 23.29 MILES 0.69 MILES 10.57 MILES 17.49 MILES 17.49 MILES 1.92 MILES 8.74 MILES 8.74 MILES	RIVER RIVER RIVER RIVER STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.114 20.6.4.122 20.6.4.122 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123	5/5A 5/5A 1 1 4A	- Fish Consumption Advisory Temperature Turbidity Temperature Te	Aluminum, Total Recoverable pH PCBS - Fish Consumption Advisory Nutrients	sipha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment CVA goals stating that all waters should be "fishable". Have, the impaired designated use it the associated aquatts life even though human consumption of the fish is the actual concern. TMDL for temperature. If Temperature in this AU is predominately controlled by groundwater and geology. TMDL for turbidity. Fish Tissue Advisory listings are based on NM current fish consumption advisories of this water body. Per USEPA guidance, these advisories demonstrate non-attainment CVA goals stating that all waters should be "fishable". Have, the impaired designated use it the associated aquatts life even though human consumption of the fish is the actual concern. TMDL for specific conductance.	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 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 Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00 NM-2110_10 NM-2120_5 NM-2120_6_500 NM-2120_6_500 NM-2120_6_500 NM-2120_6_500 NM-2120_6_500	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Rio River to CO border) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Rio de la Olla to headwaters) Rio Hondo (Lale Art Creek to headwaters) Rio Hondo (Rio Grande to USTS bnd) Rio Hondo (Rio Grande to USTS bnd)	14.07 MILES 29.2 MILES 23.29 MILES 23.29 MILES 0.69 MILES 10.57 MILES 17.49 MILES 17.49 MILES 8.74 MILES 8.74 MILES 4.54 MILES	RIVER RIVER RIVER RIVER STREAM PRENINAL STREAM PRENINAL STREAM PRENINAL STREAM PRENINAL STREAM PRENINAL STREAM PRENINAL STREAM, PRENINAL	20.6.4.114 20.6.4.122 20.6.4.122 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.129 20.6.4.129 20.6.4.129	5/5A 5/5A 5/5A 1 1 1 1	- Fish Consumption Advisory Temperature Turbidity Temperature Temperature pH Mercury - Fish Consumption Advisory Temperature Turbidity Dissolved oxygen E. coll Specific Conductance Temperature Temperature Aluminum, Total	Aluminum, Total Recoverable pH PCBS - Fish Consumption Advisory Nutrients	sipha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate non-attainment of Wak goals strating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquate life even Hough human consumption of the fine is the actual concern. TMDL for temperature. TEmperature in this at II are predominately controlled by groundwater and geology. TMDL for turbidity. Fish Tissue Advisory listings are based on NM: concern fish consumption advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate non- USEPA guidance, these advisories demonstrates non- USEPA guidance, the advisories demonstrates non- USEPA guidance, these advisories d	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 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 Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00 NM-2111_11 NM-2120_A_500 NM-2120_A_500 NM-2120_A_600 NM-2120_A_600	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Rio River to CO border) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Rio de la Olla to headwaters) Rio Hondo (Lale Art Creek to headwaters) Rio Hondo (Rio Grande to USTS bnd) Rio Hondo (Rio Grande to USTS bnd)	14.07 MILES 29.2 MILES 23.29 MILES 23.29 MILES 0.69 MILES 10.57 MILES 17.49 MILES 17.49 MILES 1.92 MILES 8.74 MILES 8.74 MILES	RIVER RIVER RIVER RIVER STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.114 20.6.4.122 20.6.4.122 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.129 20.6.4.129	5/5A 5/5A 1 1 4A	- Fish Consumption Advisory Temperature Turbidity Temperature PH Temperature pH Mercury - Fish Consumption Advisory Temperature Turbidity Dissolved oxygen E. Coll Specific Conductance Temperature Te	Aluminum, Total Recoverable pH PCBS - Fish Consumption Advisory Nutrients	sipha, and cyanide only). TIMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories for this water body. Per UJSEPA guidance, these advisories femonstrate non-attainment of UKA 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. TIMDL for temperature. TEmperature in this AU is predominately controlled by groundwater and geology. TIMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories demonstrate non-attainment of USSPA guidance, these advisories demonstrate non-attainment of USSPA guidance, these advisories demonstrate non-attainment of the USSPA guidance, these advisories demonstrate for this vater to CVM goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquate file even the USSPA guidance, these advisories demonstrates. TIMDL for specific conductance. TIMDL for temperature. A protective TIMDL was prepared for nutrients in 2005.	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00 NM-2111_11 NM-2120_A_501 NM-2120_A_501 NM-2120_A_502 NM-2120_A_502 NM-2120_A_501 NM-2120_A_501 NM-2120_A_501 NM-2120_A_501	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Rio River to CO border) Rio Grande (Rio River to CO border) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Rio Gande to USFS bnd) Rio Hondo (Liabe For Creek to headwasters) Rio Hondo (Rio Grande to USFS bnd) Rio Hondo (Rio Grande to USFS bnd) Rio Hondo (USFS bnd to South Fork Rio Hondo (Di	14.07 MILES 29.2 MILES 23.29 MILES 23.29 MILES 10.57 MILES 17.49 MILES 1.12 MILES 8.74 MILES 8.74 MILES 4.54 MILES 17.88 MILES	RIVER RIVER RIVER RIVER STREAM PRENNIAL STREAM PRENNIAL STREAM PRENNIAL STREAM PRENNIAL STREAM PRENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.134 20.6.4.122 20.6.4.122 20.6.4.124 20.6.4.123 20.6.4.123 20.6.4.129 20.6.4.129 20.6.4.129 20.6.4.129 20.6.4.129	5/5A 5/5A 5/5A 1 1 1 1 5/5A	- Fish Consumption Advisory Temperature Turbidity Temperature Temperature pH Mercury - Fish Consumption Advisory Temperature Turbidity Dissolved oxygen E. coll Specific Conductance Temperature Aluminum, Total Recoverable Temperature Turbidity Recoverable Temperature Turbidity Recoverable Temperature Turbidity	Aluminum, Total Recoverable pH PCBS - Fish Consumption Advisory Nutrients Nutrients	sipha, and cyanide, only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM 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. TMDL for turbidity. Fish Tissue Advisory listings are based on NM 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 sacciated aquatic life even though human consumption of the fish is the actual concern. TMDL for temperature. A protectiveTMDL was prepared for nutrients in 2005.	2018 survey resulted in exceedances of both the 6T3 and f Max Temp criteria. Temperature impairment was , erroneously missed in the 2020-2022 List. Temperature
13020101 13020101 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 Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00 NM-2110_10 NM-2120_5 NM-2120_6_500 NM-2120_6_500 NM-2120_6_500 NM-2120_6_500 NM-2120_6_500	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Rio River to CO border) Rio Grande (Rio River to CO border) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Rio de la Olla to headwaters) Rio Hondo (Liake Fort Creek to headwaters) Rio Hondo (Rio Grande to USFS bndf) Rio Hondo (USFS Bndf)	14.07 MILES 29.2 MILES 23.29 MILES 23.29 MILES 0.69 MILES 10.57 MILES 17.49 MILES 17.49 MILES 8.74 MILES 8.74 MILES 4.54 MILES	RIVER RIVER RIVER RIVER STREAM PRENINAL STREAM PRENINAL STREAM PRENINAL STREAM PRENINAL STREAM PRENINAL STREAM PRENINAL STREAM, PRENINAL	20.6.4.114 20.6.4.122 20.6.4.122 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.129 20.6.4.129 20.6.4.129	5/5A 5/5A 5/5A 1 1 1 1	- Fish Consumption Advisory Temperature Turbidity Temperature Temperature pH Mercury - Fish Consumption Advisory Temperature Turbidity Dissolved oxygen E. coll Specific Conductance Temperature Temperature Aluminum, Total	Aluminum, Total Recoverable pH PCBS - Fish Consumption Advisory Nutrients Nutrients	sipha, and cyanide only). TIMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories for this water body. Per UJSEPA guidance, these advisories femonstrate non-attainment of UKA 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. TIMDL for temperature. TEmperature in this AU is predominately controlled by groundwater and geology. TIMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories demonstrate non-attainment of USAP guidance, these advisories demonstrate for this water body. Per USAP guidance, these advisories demonstrate in the supplication of the fish is the actual concern. TIMDL for temperature. A protective TMDL was prepared for nutrients in 2005. Reach is difficult to access. Watershed impacted by 2012 Santa Fe Asixonal Forest Pacheco Fire.	2018 survey resulted in exceedances of both the 6T3 and Max Temp criteria. Temperature impairment was erroneously missed in the 2020-2022 List. Temperature landed as a cause of non-support for the 2022-2024 List.
13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00 NM-2111_11 NM-2120_A_501 NM-2120_A_501 NM-2120_A_502 NM-2120_A_502 NM-2120_A_501 NM-2120_A_501 NM-2120_A_501 NM-2120_A_501	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Rio River to CO border) Rio Grande (Rio River to CO border) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Rio Gande to USFS bnd) Rio Hondo (Liabe For Creek to headwasters) Rio Hondo (Rio Grande to USFS bnd) Rio Hondo (Rio Grande to USFS bnd) Rio Hondo (USFS bnd to South Fork Rio Hondo (Di	14.07 MILES 29.2 MILES 23.29 MILES 23.29 MILES 10.57 MILES 17.49 MILES 1.12 MILES 8.74 MILES 8.74 MILES 4.54 MILES 17.88 MILES	RIVER RIVER RIVER RIVER STREAM PRENNIAL STREAM PRENNIAL STREAM PRENNIAL STREAM PRENNIAL STREAM PRENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.134 20.6.4.122 20.6.4.122 20.6.4.124 20.6.4.123 20.6.4.123 20.6.4.129 20.6.4.129 20.6.4.129 20.6.4.129 20.6.4.129	5/5A 5/5A 5/5A 1 1 1 1 5/5A	- Fish Consumption Advisory Temperature Turbidity Temperature Temperature pH Mercury - Fish Consumption Advisory Temperature Turbidity Dissolved oxygen E. coll Specific Conductance Temperature Aluminum, Total Recoverable Temperature Turbidity Recoverable Temperature Turbidity Recoverable Temperature Turbidity	Aluminum, Total Recoverable pH PCBS - Fish Consumption Advisory Nutrients Nutrients	sipha, and cyanide, only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: 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 inst all waters should be "fishable". Therefore, the impaired designated use is the associated aquata file even Hough human consumption of the fish is the actual concern. TMDL for turbidity. Fish Tissue Advisory listings are based on NM: 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 saccidated aquata file fee even though human consumption of the fish is the actual concern. TMDL for respectature. A protectiveTMDL was prepared for nutrients in 2005. Reach is dfflicult to access. Watershed impacted by 2012 Santa Fe National Forest Pacheco Fire. Temperature and aluminum impairments listed as 5.E. Further dat.	2018 survey resulted in exceedances of both the 6T3 and Max Temp criteria. Temperature impairment was erroneously missed in the 2020-2022 List. Temperature landed as a cause of non-support for the 2022-2024 List.
13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00 NM-2111_11 NM-2120_A_501 NM-2120_A_501 NM-2120_A_502 NM-2120_A_502 NM-2120_A_501 NM-2120_A_501 NM-2120_A_501 NM-2120_A_501	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Rio River to CO border) Rio Grande (Rio River to CO border) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Rio Gande to USFS bnd) Rio Hondo (Liabe For Creek to headwasters) Rio Hondo (Rio Grande to USFS bnd) Rio Hondo (Rio Grande to USFS bnd) Rio Hondo (USFS bnd to South Fork Rio Hondo (Di	14.07 MILES 29.2 MILES 23.29 MILES 23.29 MILES 10.57 MILES 17.49 MILES 1.12 MILES 8.74 MILES 8.74 MILES 4.54 MILES 17.88 MILES	RIVER RIVER RIVER RIVER STREAM PRENNIAL STREAM PRENNIAL STREAM PRENNIAL STREAM PRENNIAL STREAM PRENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.134 20.6.4.122 20.6.4.122 20.6.4.124 20.6.4.123 20.6.4.123 20.6.4.129 20.6.4.129 20.6.4.129 20.6.4.129 20.6.4.129	5/5A 5/5A 5/5A 1 1 1 1 5/5A	- Fish Consumption Advisory Temperature Turbidity Temperature Temperature pH Mercury - Fish Consumption Advisory Temperature Turbidity Dissolved oxygen E. coll Specific Conductance Temperature Temperature Aluminum, Total Recoverable Temperature Turbidity	Aluminum, Total Recoverable pH PCBS - Fish Consumption Advisory Nutrients Nutrients	sipha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories for this water body. Per USEPA guidance, these 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. TMDL for temperature. TEmperature in this AU is predominately controlled by groundwater and geology. TMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate hours, Per USEPA guidance, these advisories demonstrate hours, Per USEPA guidance, these advisories demonstrate hours, Temperature TMDL for temperature. A protective TMDL was prepared for nutrients in 2005. Reach is difficult to access. Watershed impacted by 2012 Santa Fe Renaperature and aluminum impairments listed as SC. Further data- collection mented because of a fire who cocurred in a	2018 survey resulted in exceedances of both the 6T3 and Max Temp criteria. Temperature impairment was erroneously missed in the 2020-2022 List. Temperature landed as a cause of non-support for the 2022-2024 List.
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13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00 NM-2110_00 NM-2120_6_50 NM-2120_6_50 NM-2120_6_60 NM-2120_6_60 NM-2120_6_60 NM-2120_6_61	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olia) Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olia) Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olia) Rio Grande del Rancho (Rio Grande to USTS bnd) Rio Hondo (Liufe For Creek to headwaters) Rio Hondo (Disch Fin Rio Hondo to Lake Fork Creek) Rio Hondo (UST bnd rio South Fork Rio Hondo to) Rio Medio (Rio Friples to headwaters) Rio Nambe (Nambe Pueblo bnd to headwaters) Rio Pueblo (Picuris Pueblo bnd to headwaters) Rio Pueblo (Picuris Pueblo bnd to headwaters)	14.07 MILES 29.2 MILES 23.29 MILES 23.29 MILES 23.29 MILES 10.57 MILES 17.49 MILES 1.749 MILES 8.74 MILES 8.74 MILES 4.54 MILES 2.397 MILES 2.397 MILES 2.397 MILES 4.54 MILES 5.46 MILES 2.44 MILES 5.46 MILES	RIVER RIVER RIVER RIVER RIVER STREAM, PERENNIAL	20.6.4.114 20.6.4.122 20.6.4.122 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.129 20.6.4.129 20.6.4.129 20.6.4.121 20.6.4.121 20.6.4.121	5/5A 5/5A 5/5A 5/5A 1 1 1 1 5/5A 5/5A	- Fish Consumption Advisory Temperature Turbidity Temperature Te	Aluminum, Total Recoverable pH PCBS - Fish Consumption Advisory Nutrients Nutrients Lead, Dissolved	siphs, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM 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 aquate file even TMDL for turbings and the search of the status of the content of	2018 survey resulted in exceedances of both the 6T3 and Max Temp criteria. Temperature impairment was erroneously missed in the 2020-2022 List. Temperature landed as a cause of non-support for the 2022-2024 List.
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13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2111_10 NM-2119_00 NM-2119_00 NM-2119_00 NM-2110_11 NM-2120_A_500 NM-2120_A_500 NM-2120_A_500 NM-2120_A_500 NM-2120_A_500 NM-2120_A_500 NM-2120_A_500 NM-2120_A_500 NM-2120_A_500 NM-2120_A_500 NM-2120_A_500 NM-2120_A_500	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Grande del Rancho (River Creek to headwaters) Rio Hondo (Listé Fort Creek to headwaters) Rio Hondo (Listé Fort Creek to headwaters) Rio Hondo (Listé Fort Rio Hondo to Lake Fort Creek) Rio Medio (Rio Friples to headwaters) Rio Nambe (Nambe Pueblo bnd to headwaters) Rio Pueblo (Picuris Pueblo bnd to headwaters) Rio Pueblo (Picuris Pueblo bnd to headwaters) Rio Pueblo (Picuris Pueblo bnd to headwaters) Rio Pueblo de Taos (Ri Grande del Rancho to Taos Pueblo bnd)	14.07 MILES 29.2 MILES 23.29 MILES 23.29 MILES 23.29 MILES 23.29 MILES 20.49 MILES 20.49 MILES 20.49 MILES 20.40 MILES 20.40 MILES 20.44 MILES 20.44 MILES 20.44 MILES 3.09 MILES 3.09 MILES	RIVER RIVER RIVER RIVER RIVER STREAM, PERENNIAL	20.6.4.114 20.6.4.122 20.6.4.122 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.129 20.6.4.129 20.6.4.129 20.6.4.121 20.6.4.121 20.6.4.121	5/5A 5/5A 5/5A 1 1 4A 1 5/5A 5/5A 5/5A 5/5A 5/5A	- Fish Consumption Advisory Temperature Turbidity Temperature PH	Aluminum, Total Recoverable pH PCBS - Fish Consumption Advisory Nutrients Nutrients Lead, Dissolved Nutrients Sedimentation/Siltation	siphs, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM content 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 aquate file even MML for turbings and the search of the status of the content of	2018 survey resulted in exceedances of both the 613 and Max Temp criteral. Emperature impairment was erroneously missed in the 2020-2022 List. Temperature landed as a cause of non-support for the 2022-2024 List.
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13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00 NM-2119_00 NM-2110_00 NM-2110_A 500 NM-2120_A 500 NM-2120_A 500 NM-2120_A 601 NM-2120_A 601 NM-2120_A 601 NM-2120_A 601 NM-2120_A 601 NM-2120_A 501 NM-2120_A 501	Rio Grande (Olikay Owingeh bind to Embudo Creek) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Santa Clara Pueblo bind to Ohkay Owingeh bind) Rio Grande del Rando (Rio Pueblo de Taos to Rio de la Olia) Rio Grande del Rando (Rio Pueblo de Taos to Rio de la Olia) Rio Crande del Rando (Rio Pueblo de Taos to Rio de la Olia) Rio Hondo (Rio Frigoria) Rio Hondo (Rio Frigoria) Rio Hondo (Santa Clara de USIS Paril Rio Hondo (Santa Rio Hondo) Rio Medio (Rio Frijoles to headwaters) Rio Nambe (Nambe Pueblo bind to headwaters) Rio Pueblo (Picuris Pueblo bind to headwaters) Rio Pueblo de Taos (Rio Grande del Rancho to Taos Pueblo thando (Rio Frijoles to Rio Rio Rio Hando) Rio Pueblo de Taos (Rio Grande del Rancho to Taos Pueblo del Taos (Rio Grande del Rancho to Taos Pueblo del Taos (Rio Grande del Rancho to Taos Pueblo del Taos (Rio Grande del Rancho to Taos Pueblo del Rio Rio Rio Arriyo del Alamo) Rio Quemado (Rio Arriba Crity bind to headwaters) Rio Quemado (Rio Arriba Crity River to Rio Arriba Crity bind) Rio Quemado (Rio Arriba Crity River to Rio Arriba Crity bind) Rio Guemado (Rio Arriba Crity River to Rio Arriba Crity bind) Rio Santa Barbara (USFS bind to confi of E and W forks)	14.07 MILES 29.2 MILES 23.29 MILES 23.29 MILES 23.29 MILES 23.29 MILES 10.57 MILES 17.49 MILES 17.49 MILES 19.2 MILES 19.2 MILES 4.54 MILES 2.38 MILES 20.44 MILES 5.46 MILES 2.38 MILES 2.38 MILES 3.34 MILES 3.34 MILES 3.34 MILES 3.34 MILES	RIVER RIVER RIVER RIVER RIVER STREAM PRENNIAL STREAM PERENNIAL STREAM PERENNIAL STREAM PERENNIAL STREAM, PERENNIAL	20.6.4.114 20.6.4.122 20.6.4.122 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.129 20.6.4.129 20.6.4.121 20.6.4.121 20.6.4.121 20.6.4.122 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123	5/5A 5/5A 5/5A 5/5A 1 1 5/5A 5/5A 5/5A 5	- Fish Consumption Advisory Temperature Turbidity Temperature PH	Aluminum, Total Recoverable pH PCBS - Fish Consumption Advisory Nutrients Nutrients Lead, Dissolved Nutrients Sedimentation/Siltation Nutrients	sipha, and cyanide, only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: 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 aquats life even hough human consumption of the fish is the actual concern. TMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories for this water body. Per USEPA guidance, these advisories formstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquats life even though human consumption of the fish is the actual concern. TMDL for turbidity. Fish Tissue Advisory listings are based on NM: 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 sacticated aquats life even though human consumption of the fish is the actual concern. TMDL for temperature. A protectiveTMDL was prepared for nutrients in 2005. Temperature and adminimum impairments listed as 5C Further data collection mented because of a fire which occurred in a headwaters of the canyon during the survey and prior to the maximum temperature and sedimentation/silitation (580). TMDL for temperature. TMDL for temperature. TMDL for temperature. TMDL for temperature and sedimentation/silitation (580). TMD for temperature. TMDL for temperature and sedimentation of the Pecco silviderness. TMDL for turbidity (2005, de-lest 2012) and E. coll (2012). TMDL for turbidity (2005, de-lest 2012) and E. coll (2012). TMDL for turbidity (2005, de-lest 2012) and E. coll (2012).	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.
13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2111_10 NM-2111_10 NM-2110_00 NM-2110_00 NM-2120_A_501	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Rei River to CO Border) Rio Grande (Rei River to CO Border) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Santa Clara Pueblo bnd to Chkay Owingeh bnd) Rio Grande (El 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 (Ri Pueblo de Taos to Rito de la Olla) Rio Grande (El Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Hondo (Labri Art Creek to haedwaters) Rio Hondo (Rio Grande to USFS bnd) Rio Hondo (Sid Fri Rio Ri Hondo fo Labri Fork Creek) Rio Hondo (LiSF short (See Mondo Cale Fork Creek) Rio Hondo (LiSF short (See Mondo Cale Fork Creek) Rio Medio (Rio Frijoles to headwaters) Rio Nambe (Nambe Pueblo bnd to headwaters) Rio Pueblo de Taos (R Grande del Rancho to Taos Pueblo bnd) Rio Pueblo de Taos (R Grande del Rancho to Taos Pueblo bnd) Rio Dueblo de Taos (R Grande del Rancho to Taos Pueblo bnd) Rio Ouemado (Rio Arriba Crty Hond to headwaters) Rio Quemado (Sinta Cruz Rivert to Rio Arriba Crty bnd) Rio Santa Barbara (USFS bnd to confl of E and W forks) Rio Santa Barbara (USFS bnd to confl of E and W forks) Rio Santa Barbara (Cur Sevento Brebudo Ct to USFS bnd)	14.07 MILES 29.2 MILES 23.29 MILES 23.29 MILES 23.29 MILES 23.29 MILES 20.60 MILES 21.749 MILES 22.34 MILES 22.34 MILES 23.30 MILES 23.30 MILES 23.34 MILES 23.36 MILES 23.38 MILES 23.38 MILES 24.34 MILES 25.33 MILES 25.33 MILES 25.33 MILES 25.34 MILES	RIVER RIVER RIVER RIVER RIVER STREAM, PERENNIAL	20.6.4.114 20.6.4.122 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.129 20.6.4.129 20.6.4.121 20.6.4.121 20.6.4.121 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123	5/5A 5/5A 5/5A 5/5A 1 1 1 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A 5/5A	- Fish Consumption Advisory Temperature Turbidity Temperature PH	Aluminum, Total Recoverable pH PCBS - Fish Consumption Advisory Nutrients Nutrients Lead, Dissolved Nutrients Sedimentation/Siltation Nutrients E. coli Temperature Turbidity	sipha, and cyanide only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories for this water body. Per USEPA guidance, these advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of USEPA guidance, these advisories demonstrate non-attainment of Wak goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatte life even though human consumption of the fish is the actual concern. TMDL for temperature. Temperature in this at It is predominately controlled by groundwater and geology. TMDL for turbidity. Fish Tissue Advisory listings are based on NM surrent fish consumption advisories demonstrate non-attainment the programment of the second of the	2018 survey resulted in exceedances of both the 6T3 and Max Temp criteria. Temperature injuriment was erroneously missed in the 2020-2022 List. Temperature landed as a cause of non-support for the 2022-2024 List.
13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101 13020101	Upper Rio Grande	NM-2111_10 NM-2119_05 NM-2119_00 NM-2119_100 NM-2111_11 NM-2120_A_501 NM-2120_A_501 NM-2120_A_501 NM-2118_A_53 NM-2118_A_53 NM-2118_A_53 NM-2118_A_53 NM-2120_A_501 NM-2120_A_501 NM-2120_A_501 NM-2120_A_501 NM-2138_A_53	Rio Grande (Ohkay Owingeh bind to Embudo Creek) Rio Grande (Red River to CO Border) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Santa Clara Pueblo bind to Ohkay Owingeh bind) Rio Grande de Rancho (R Pueblo de Taos to Rio de la Olla) Rio Grande del Rancho (R Pueblo de Taos to Rio de la Olla) Rio Grande del Rancho (Rio de la Olla) Rio Grande del Rancho (Rio de Rio Grande del Rancho (Rio Grande del Rancho (Rio Grande del Rancho (Rio Grande del Rancho (Rio Frijoles to headwaters) Rio Hondo (Rio Frijoles to headwaters) Rio Medio (Rio Frijoles to headwaters) Rio Pueblo (Rio Frijoles to headwaters) Rio Pueblo (Rio Grande del Rancho to Taos Pueblo bind to headwaters) Rio Pueblo de Taos (Rio Grande del Rancho to Taos Pueblo bind) Rio Pueblo de Taos (Rio Grande del Rancho to Taos Pueblo bind) Rio Quemado (Rio Arriba Cnity bind to headwaters) Rio Santa Barbara (USSS bind to confi of E and W forks) Rio Santa Barbara (USSS bind to confi of E and W forks) Rio Santa Barbara (ISSS bind to Confi of E and W forks) Rio Santa Barbara (ISSS bind to Confi of E and W forks) Rio Santa Barbara (ISSS bind to Tesuque Pueblo bind)	14.07 MILES 29.2 MILES 23.29 MILES 23.29 MILES 10.57 MILES 11.52 MILES 1.749 MILES 1.749 MILES 1.740 MILES	RIVER RIVER RIVER RIVER RIVER STREAM, PERENNIAL	20.6.4.114 20.6.4.122 20.6.4.122 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123	5/5A 5/5A 5/5A 1 1 5/5A 5/5A 5/5A 5/5A 5	- Fish Consumption Advisory Temperature Turbidity Temperature PH	Aluminum, Total Recoverable pH PCBS - Fish Consumption Advisory Nutrients Nutrients Lead, Dissolved Nutrients Sedimentation/Siltation Nutrients	sipha, and cyanide, only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: 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 aquats life even hough human consumption of the fish is the actual concern. TMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories for this water body. Per USEPA guidance, these advisories formstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquats life even though human consumption of the fish is the actual concern. TMDL for turbidity. Fish Tissue Advisory listings are based on NM: 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 sacticated aquats life even though human consumption of the fish is the actual concern. TMDL for temperature. A protectiveTMDL was prepared for nutrients in 2005. Temperature and adminimum impairments listed as 5C Further data collection mented because of a fire which occurred in a headwaters of the canyon during the survey and prior to the maximum temperature and sedimentation/silitation (580). TMDL for temperature. TMDL for temperature. TMDL for temperature. TMDL for temperature and sedimentation/silitation (580). TMD for temperature. TMDL for temperature and sedimentation of the Pecco silviderness. TMDL for turbidity (2005, de-lest 2012) and E. coll (2012). TMDL for turbidity (2005, de-lest 2012) and E. coll (2012). TMDL for turbidity (2005, de-lest 2012) and E. coll (2012).	2018 survey resulted in exceedances of both the 6T3 and Max Temp criteria. Temperature injuriment was erroneously missed in the 2020-2022 List. Temperature landed as a cause of non-support for the 2022-2024 List.
13020101 13020101	Upper Rio Grande	NM-2111_10 NM-2111_10 NM-2119_00 NM-2110_00 NM-2120_A 501 NM-2120_A 501 NM-2120_A 502 NM-2120_A 602 NM-2120_A 603 NM-2120_A 603 NM-2120_A 603 NM-2120_A 603 NM-2120_A 511 NM-2120_A 103 NM-2120_A 103 NM-	Rio Grande (Ohkay Owingeh bnd to Embudo Creek) Rio Grande (Rei River to CO Border) Rio Grande (Rei River to CO Border) Rio Grande (Rio Pueblo de Taos to Red River) Rio Grande (Santa Clara Pueblo bnd to Chkay Owingeh bnd) Rio Grande (El 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 (Ri Pueblo de Taos to Rito de la Olla) Rio Grande (El Rancho (Ri Pueblo de Taos to Rito de la Olla) Rio Hondo (Labri Art Creek to haedwaters) Rio Hondo (Rio Grande to USFS bnd) Rio Hondo (Sid Fri Rio Ri Hondo fo Labri Fork Creek) Rio Hondo (LiSF short (See Mondo Cale Fork Creek) Rio Hondo (LiSF short (See Mondo Cale Fork Creek) Rio Medio (Rio Frijoles to headwaters) Rio Nambe (Nambe Pueblo bnd to headwaters) Rio Pueblo de Taos (R Grande del Rancho to Taos Pueblo bnd) Rio Pueblo de Taos (R Grande del Rancho to Taos Pueblo bnd) Rio Dueblo de Taos (R Grande del Rancho to Taos Pueblo bnd) Rio Ouemado (Rio Arriba Crty Hond to headwaters) Rio Quemado (Sinta Cruz Rivert to Rio Arriba Crty bnd) Rio Santa Barbara (USFS bnd to confl of E and W forks) Rio Santa Barbara (USFS bnd to confl of E and W forks) Rio Santa Barbara (Cur Sevento Brebudo Ct to USFS bnd)	14.07 MILES 29.2 MILES 23.29 MILES 23.29 MILES 23.29 MILES 23.29 MILES 20.57 MILES 21.749 MILES 22.34 MILES 22.34 MILES 22.34 MILES 23.39 MILES 23.39 MILES 23.39 MILES 23.39 MILES 23.39 MILES 23.39 MILES 24.44 MILES 25.44 MILES 25.45 MILES 25.47 MILES	RIVER RIVER RIVER RIVER RIVER STREAM, PERENNIAL	20.6.4.114 20.6.4.122 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.129 20.6.4.129 20.6.4.121 20.6.4.121 20.6.4.121 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123 20.6.4.123	5/5A 5/5A 5/5A 5/5A 1 1 5/5A 5/5A 5/5A 5	- Fish Consumption Advisory Temperature Turbidity Temperature PH	Aluminum, Total Recoverable pH PCBS - Fish Consumption Advisory Nutrients Nutrients Lead, Dissolved Nutrients Sedimentation/Siltation Nutrients E. coli Temperature Turbidity	sipha, and cyanide, only). TMDL for turbidity. Fish Tissue Advisory listings are based on NM: 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 aquats life even hough human consumption of the fish is the actual concern. TMDL for turbidity. Fish Tissue Advisory listings are based on NM: current fish consumption advisories for this water body. Per USEPA guidance, these advisories formstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquats life even though human consumption of the fish is the actual concern. TMDL for turbidity. Fish Tissue Advisory listings are based on NM: 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 sacticated aquats life even though human consumption of the fish is the actual concern. TMDL for temperature. A protectiveTMDL was prepared for nutrients in 2005. Temperature and adminimum impairments listed as 5C Further data collection mented because of a fire which occurred in a headwaters of the canyon during the survey and prior to the maximum temperature and sedimentation/silitation (580). TMDL for temperature. TMDL for temperature. TMDL for temperature. TMDL for temperature and sedimentation/silitation (580). TMD for temperature. TMDL for temperature and sedimentation of the Pecco silviderness. TMDL for turbidity (2005, de-lest 2012) and E. coll (2012). TMDL for turbidity (2005, de-lest 2012) and E. coll (2012). TMDL for turbidity (2005, de-lest 2012) and E. coll (2012).	2018 survey resulted in exceedances of both the 6T3 and Max Temp criteria. Temperature injuriment was erroneously missed in the 2020-2022 List. Temperature landed as a cause of non-support for the 2022-2024 List.

12020101	Upper Rio Grande	NIN 2110 A 42	Rio en Medio (Aspen Ranch to headwaters) 3	09 MILES	STREAM PERENNIAI	20.6.4.121 5	r/r A	Sedimentation/Siltation Aluminum. Total Recoverable	
	Upper Rio Grande			.84 MILES			2 2	Sedimentation/Sittation Adminum, Total Recoverable	
	Upper Rio Grande			47 MILES	STREAM, PERENNIAL		1		
13020101	Upper Rio Grande	NM-2120.B_05	Romero Lake 2	.61 ACRES	LAKE, FRESHWATER	20.6.4.123 3	3/3A		
	Upper Rio Grande	NM-2120.A_680		.29 MILES	STREAM, PERENNIAL	20.6.4.123	1		
13020101	Upper Rio Grande			4.6 ACRES	LAKE, FRESHWATER		3/3A		
13020101	Upper Rio Grande	NM-2120.A_822		.32 MILES .88 MILES	STREAM, PERENNIAL STREAM, PERENNIAL		5/5A 3/3A	Turbidity	
13020101	Upper Rio Grande	NWI-2120.A_110	Santa Clara Creek (Santa Clara Pueblo bno to neadwaters) 0	.00 IVIILES	STREAM, PEREINNIAL	20.0.4.123 3	3/3A		
								Aluminum, Total	
13020101	Upper Rio Grande	NM-2118.B_00	Santa Cruz Lake 92	.95 ACRES	RESERVOIR	20.6.4.121 5	5/5A	Recoverable Nutrients Temperature	
								Aluminum, Total	
13020101	Upper Rio Grande	NM-2111_50	Santa Cruz River (Santa Clara Pueblo bnd to Santa Cruz Dam) 8	.37 MILES	STREAM, PERENNIAL	20.6.4.114 5	5/5A	Recoverable Temperature E. coli	
13020101	Upper Rio Grande	NM-2118.A_51	Santa Cruz River (Santa Cruz Reservoir to Rio en Medio) 1	.01 MILES	STREAM, PERENNIAL	20.6.4.121 5	5/5A	Aluminum, Total Recoverable Temperature Lead, Dissolved	
13020101	Opper Rio Grande	NW-2116.A_51	Santa Cruz River (Santa Cruz Reservoir to Rio en Medio)	.UI IWILES	STREAM, PERENNIAL	20.6.4.121	3/3A	Recoverable Temperature Lead, Dissolved	
									This water body was sampled once in 2007 as part of a data
									gathering effort related to nutrients. Although there were no
13020101	Upper Rio Grande	NM-2120.B_95	Serpent Lake 0	.84 ACRES	LAKE, FRESHWATER	20.6.4.133	3/3A		exceedances, an n=1 is insufficient to assess for impairments.
									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
								Copper, Dissolved Gross Alpha,	remains classified under Intermittent Waters - 20.6.4.98 NMAC.
13020101	Upper Rio Grande	NM-97.A_029		.09 MILES	STREAM, INTERMITTENT	20.6.4.98	5/5B	Adjusted Polychlorinated Biphenyls (PCBs)	Metals listings based on exceedances of acute criteria.
	Upper Rio Grande	NM-2120.B_58	South Fork Lake	0.6 ACRES			3/3A		
13020101	Upper Rio Grande	NM-2120.A_608		4.9 MILES	STREAM, PERENNIAL		1		
13020101	Upper Rio Grande	NM-2118.A_33	South Fork Tesuque Creek (Tesuque Creek to headwaters) 1	.38 MILES	STREAM, PERENNIAL	20.6.4.121	1		
									Application of the SWOB Hydrology Protocol (survey date
									6/4/2009) indicate this assessment unit is perennial (Hydrology
									Protocol score of 31.3 but 0.6% no flow days at USGS gage
									08302500 - see https://www.env.nm.gov/surface-water-
13020101	Upper Rio Grande	NM-2118.A_31	Tesuque Creek (Rio Tesuque to confl of forks) 7	.55 MILES	STREAM, PERENNIAL	20.6.4.121	1		quality/hp/ for additional details on the protocol).
13020101	Upper Rio Grande			.62 MILES	STREAM, PERENNIAL	20.6.4.99	1		
	Upper Rio Grande Upper Rio Grande			2.6 ACRES	LAKE, FRESHWATER		3/3A 3/3A		
13020101	oppet Rio Grande	INIVI-212U.B_85	Transpas Lake (West) 2	.oo MCRES	MARE, FRESHWATER	20.0.4.133 3	3/3M		
									This channel is effluent-dominated, with batch discharge and
13020101	Upper Rio Grande Upper Rio Grande	NM-99.A_005		2.8 MILES	STREAM, INTERMITTENT		2		periods of no discharge due to reuse at the golf course.
13020101	Upper Rio Grande	NM-2120.A_821	Ute Creek (Costilla Creek to headwaters) 9	.01 MILES	STREAM, PERENNIAL	20.6.4.123 5	5/5A	E. coli	
							5/5A	Aluminum, Total Recoverable Dissolved	ONRW (Outstanding National Resource Water) status for surface
13020101	Upper Rio Grande	NM-2120.A_841	Vidal Creek (Comanche Creek to headwaters) 5	.85 MILES	STREAM, PERENNIAL	20.6.4.123 5	5/5A	oxygen E. coli Temperature	waters in the Valle Vidal as of 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
								Copper, Dissolved Polychlorinated	remains classified under Intermittent Waters - 20.6.4.98 NMAC.
13020101	Upper Rio Grande	NM-97.A_004	Walnut Canyon (Pueblo Canyon to headwaters) 0	.38 MILES	STREAM, INTERMITTENT	20.6.4.98	5/5C	Biphenyls (PCBs)	Metals listings based on exceedances of acute criteria.
									ONRW (Outstanding National Resource Water) status was adopted
									for the Rio Santa Barbara, including the west, middle and east forks from their headwaters downstream to the boundary of the Pecos
12020101	Linnar Bio Grando	NM 2120 A 422	Most Ek Bio Santa Barbara (B Santa Barbara to hoadwaterr) 6	.58 MILES	STREAM, PERENNIAL	20.6.4.123	2		Wilderness.
13020101	Upper Rio Grande Upper Rio Grande	NM-2120.A 713	West Fk Rio Santa Barbara (R Santa Barbara to headwaters) 6 West Fork Red River (Middle Fork Red R to headwaters) 2	.77 MILES	STREAM, PERENNIAL		1		Wilderness.
					· · · · · · · · · · · · · · · · · · ·				
									This water body was sampled once in 2007 as part of a data
									gathering effort related to nutrients. Although there were no
13020101	Upper Rio Grande	NM-2120.B_75	Williams Lake 5 Abiquiu Creek (Rio Chama to headwaters) 12	.94 ACRES	LAKE, FRESHWATER STREAM, PERENNIAL		3/3A	Disabud susas	exceedances, an n=1 is insufficient to re-assess for impairments.
13020102	Rio Chama	NM-2113_50	ADIQUIU Creek (KIO Chama to headwaters) 12	99 MILES	STREAM, PERENNIAL	20.6.4.116	4A	Dissolved oxygen E. coli	TMDL for dissolved oxygen. Impacts to watershed 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
								Mercury - Fish Consumption	that all waters should be "fishable". Therefore, the impaired
								Advisory PCBS - Fish Consumption	designated use is the associated aquatic life even though human
13020102	Rio Chama	NM-2114_00	Abiquiu Reservoir 3257	.91 ACRES	RESERVOIR	20.6.4.117 5	5/5C	Advisory	consumption of the fish is the actual concern.
									This AU may be ephemeral. The process detailed in 20.6.4.15
									Inis AU may be epnemeral. 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
	Rio Chama	NM-98.A_006		.89 MILES	STREAM, INTERMITTENT	20.6.4.98	5/5C	Polychlorinated Biphenyls (PCBs)	remains classified under Intermittent Waters - 20.6.4.98 NMAC
13020102	Rio Chama	NM-9000.B_025	Burns Lake (Rio Arriba) 1	.59 ACRES	RESERVOIR	20.6.4.99 5	5/5A	Polychlorinated Biphenyls (PCBs) Nutrients	
									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
13020102	Rio Chama	NM-98.A 005	Canada de Horno (Rio Chama to headwaters) 3	.99 MILES	STREAM, INTERMITTENT	20.6.4.98	5/5C	Polychlorinated Biphenyls (PCBs)	remains classified under Intermittent Waters - 20.6.4.98 NMAC.
					,				
								Nutrients Specific	
	Rio Chama			.43 MILES	STREAM, PERENNIAL		5/5C	Conductance Temperature Turbidity	TMDLs prepared for temperature and SC in 2011.
	Rio Chama	NM-2116.B_10	Canjilon Lake (a) 5	11 ACRES	RESERVOIR		1		
	Rio Chama	NM-2116.B_11 NM-2116.B_12		.67 ACRES	RESERVOIR RESERVOIR		3/3A 3/3A		
	Rio Chama Rio Chama	NM-2116.B_12 NM-2116.B_13	Canillon Lake (d) 4	.04 ACRES .21 ACRES	RESERVOIR RESERVOIR	20.6.4.134 3 20.6.4.119 3	3/3A 3/3A		
	Rio Chama	NM-2116.B_14	Canjilon Lake (e)	.69 ACRES	RESERVOIR		3/3A		
			. 10	1					
									This water body was sampled twice in 1991. No impairments were
13020102	Rio Chama	NM-2116.B_15	Canjilon Lake (f) 2	.77 ACRES	RESERVOIR	20.6.4.134 3	3/3A		Identified. Data are old changed to Not Assessed (2012).
									Escherichia coli (E. coli) TMDL EPA approved November 2020.
120207	Rio Chama	NM-2116.A 010	Canonas Crook (Abiquiu Bour to Chibushus Ch	.35 MILES	CTDEANA DEDCAMANA	20 6 4 110	E/EA	E coli Tomporatura	Turbidity TMDL (2004). Coolwater ALU may be the attainable ALU - WOS needed.
13020102	Rio Chama Rio Chama			.35 MILES .54 MILES	STREAM, PERENNIAL STREAM, PERENNIAL		5/5A 2	E. coll Temperature Turbidity Turbidity	WQ Heeueu.
13020102	Rio Chama			.38 MILES	STREAM, PERENNIAL			Temperature	
13020102	Rio Chama	NM-2116.A 042	Cecilia Canyon Creek (Rio Capulin to USFS bnd) 5	.08 MILES	STREAM, PERENNIAL	20.6.4.119	2		
	Rio Chama	NM-2116.A_081	Chavez Creek (Rio Brazos to headwaters) 13	.09 MILES	STREAM, PERENNIAL		4A	Temperature	TMDL for temperature. HQCWAL may not be attainable.
								Aluminum, Total	
		NM-2116.A 016		.53 MILES	STREAM, PERENNIAL		5/5C 2	Recoverable Sedimentation/Siltation	
13020102									
	Rio Chama Rio Chama		Clear Creek (Rio Gallina to headwaters) 3	.57 MILES	STREAM, PERENNIAL	20.0.4.223	-		
13020102	Rio Chama	NM-2116.A_043						Sedimentation/Siltation	Sedimentation/Siltation TMDL EPA approved November 2020.
13020102	Rio Chama Rio Chama	NM-2116.A_043 NM-2116.A_022	Coyote Creek (Rio Puerco de Chama to headwaters) 15	.68 MILES .64 MILES	STREAM, PERENNIAL	20.6.4.119	4A 3/3A	Sedimentation/Siltation	Sedimentation/Siltation TMDL EPA approved November 2020.
13020102 13020102 13020102	Rio Chama	NM-2116.A_043 NM-2116.A_022 NM-2116.A_088	Coyote Creek (Rio Puerco de Chama to headwaters) 15 East Fork Rio Brazos (Jicarilla Apache bnd to headwaters) 8	.68 MILES	STREAM, PERENNIAL	20.6.4.119 20.6.4.119 3	4A	Sedimentation/Siltation E. coli Temperature	Sedimentation/Silitation TMDL EPA approved November 2020.

13020102	Rio Chama	NM-2113 40	El Rito Creek (Perennial reaches Rio Chama to HWY 554)	13.72 MILES	STREAM, PERENNIAL	20.6.4.116	5/5C	Nutrients	E. coli
13020102			El Vado Reservoir	3108.43 ACRES	RESERVOIR	20.6.4.120	2		
13020102 13020102			Heron Reservoir Hopewell Lake	4497.01 ACRES 15.66 ACRES	RESERVOIR RESERVOIR	20.6.4.120	5/5A 5/5A	Temperature Nutrients	
13020102			Jarosa Creek (Rio Vallecitos to headwaters)	7.29 MILES	STREAM, PERENNIAL	20.6.4.115	2	ROUTERS	
13020102	Rio Chama			0.45 MILES	STREAM, PERENNIAL	20.6.4.119	2		
13020102		NM-2116.A_120 NM-2116.A_111	Little Willow Creek (Rio Chama to to Jicarilla Apache bnd) Nabor Creek (Rio Chamita to CO border)	3.25 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT		3/3A		Rio Grande Cutthroat Trout restoration in 1992-1996 by NMG&F.
13020102	Rio Chama	NM-2116.B_20	Nabor Lake	4.46 ACRES	RESERVOIR	20.6.4.119	3/3A		
13020102	Rio Chama	NM-2112.A 03	Placer Creek (Hopewell Lake to headwaters)	4.93 MILES	STREAM, PERENNIAL	20.6.4.115	4A	Temperature	Temperature TMDL EPA approved November 2020.
13020102	Kio Chama	NM-2112.A_02	Placer Creek (Rio Vallecitos to Hopewell Lake)	2.48 MILES	STREAM, PERENNIAL	20.6.4.115	1		Sedimentation/Siltation TMDL EPA approved November 2020.
13020102		NM-2116.A_023	Poleo Creek (Rio Puerco de Chama to headwaters)	8.01 MILES	STREAM, PERENNIAL	20.6.4.119	4A	Sedimentation/Siltation	Turbidity TMDL for turbidity (2004).
13020102		NM-2116.A_011	Polvadera Creek (Canones Creek to headwaters)	14.27 MILES	STREAM, PERENNIAL	20.6.4.119	2		Temperature TMDL for temperature (2004).
13020102 13020102			Rio Brazos (Chavez Creek to Jicarilla Apache bnd) Rio Brazos (Rio Chama to Chavez Creek)	22.7 MILES 3.93 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.119	2 4A	Temperature	TMDL for temperature (approved by EPA March 2004)
13020102	Rio Chama	NM-2116.A_041	Rio Capulin (Rio Gallina to headwaters)	12.6 MILES	STREAM, PERENNIAL	20.6.4.119	4A	E. coli	TMDL prepared for e. coli (2011).
13020102			Rio Cebolla (Rio Chama to headwaters)	23.46 MILES	STREAM, PERENNIAL	20.6.4.119	3/3A		
13020102	Rio Chama	NM-2115_00	Rio Chama (Abiquiu Reservoir to El Vado Reservoir)	37.35 MILES	RIVER	20.6.4.118	1		TMDLs were prepared for e. coli , nutrients, and temperature in
13020102	Rio Chama	NM-2116.A_003	Rio Chama (El Vado Reservoir to Rito de Tierra Amarilla)	9.54 MILES	STREAM, PERENNIAL	20.6.4.119	4A	E. coli Nutrients Temperature	2011.
13020102		NM-2116.A_002	Rio Chama (Little Willow Creek to CO border)	9.01 MILES	STREAM, PERENNIAL	20.6.4.119	4A	Temperature	E. coli TMDLs were prepared for e. coli and temperature in 2011.
13020102	Kio Chama	NM-2113_00	Rio Chama (Ohkay Owingeh to Abiquiu Dam)	28.3 MILES	RIVER	20.6.4.116	1		TMDLs were prepared for temperature (2004), and e. coli and
13020102	Rio Chama	NM-2116.A_001	Rio Chama (Rio Brazos to Little Willow Creek)	13.42 MILES	STREAM, PERENNIAL	20.6.4.119	4A	Temperature	E. coll Nutrients nutrients (2011).
							44		TMDLs were prepared for e. coli , nutrients, and temperature in
13020102	Rio Chama	NM-2116.A_000	Rio Chama (Rito de Tierra Amarilla to Rio Brazos)	6.43 MILES	STREAM, PERENNIAL	20.6.4.119	4A	E. coli Nutrients Temperature	2011.
						20.6.4.119		Ammonia, Total E.	TMDL for ammonia, total phosphorus, fecal coliform, temp (1999), and dissolved aluminum (2004). TMDLs were prepared for e. coli and nutrients (2011). Insosulved all TMDs withdrawn 2018 because
13020102			Rio Chamita (Rio Chama to CO border) Rio Gallina (HWY 96 to headwaters)	13.87 MILES 9.67 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.119	4A 2	coli Nutrients Temperature	no longer an applicable WQC.
13020102	Rio Chama	NM-2115_10	Rio Gallina (Perennial prt Rio Chama to HWY 96)	27.63 MILES	STREAM, PERENNIAL	20.6.4.118	3/3A		
									Escherichia coli (E. coli) TMDL EPA approved November
13020102 13020102		NM-2116.A_060 NM-2113 10	Rio Nutrias (Perennial prt Rio Chama to headwaters) Rio Ojo Caliente (Arroyo El Rito to Rio Vallecitos)	41.06 MILES 8.68 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.119	4A 5/5C	E. coli Turbidity Nutrients	2020.TMDL for turbidity (2004).
13020102	Rio Chama	NM-2113 11	Rio Ojo Caliente (Arroyo El Rito to Rio Vallecitos) Rio Ojo Caliente (Rio Chama to Arroyo El Rito)	16.05 MILES	STREAM, INTERMITTENT		3/3A	INGUIERICS	
13020102	Rio Chama	NM-2115_20	Rio Puerco de Chama (Abiquiu Reservoir to HWY 96)	13.55 MILES	STREAM, PERENNIAL	20.6.4.118	5/5C	E. coli Nutrients Temperature	TMDLs prepared for temperature and e. coli (2011).
13020102	Rio Chama	NM-2116.A_020	Rio Puerco de Chama (HWY 96 to headwaters)	12.47 MILES	STREAM, PERENNIAL	20.6.4.119	2		
13020102	Rio Chama	NM-2113 30	Rio Tusas (Perennial prt Rio Vallecitos to headwaters)	46.34 MILES	STREAM, PERENNIAL	20.6.4.116	4A	Nutrients Temperature	Temperature TMDL EPA approved November 2020. TMDL was prepared for nutrients (2011).
									TMDL for Al chronic, temperature, and turbidity. HQCWAL may not
13020102		NM-2112.A_00	Rio Vallecitos (Rio Tusas to headwaters)	36.77 MILES	STREAM, PERENNIAL	20.6.4.115	4A	Temperature	Nutrients Turbidity be attainable - WQS review needed.
13020102		NM-2112.A_11 NM-2112.A_10	Rio del Oso (Perennial prt Canada del Cerro to headwaters) Rio del Oso (Rio Chama to Canada del Cerro)	9.79 MILES 8.43 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT	20.6.4.115	3/3A 5/5A	Polychlorinated Biphenyls (PCBs)	DOE-OB submitted PCB data for the 2012 listing cycle.
13020102	nio chama	1111 2222.7_20	nio dei oso (nio chama to carada dei cerro)	0.45 IMILES	JINEPAN, INTERNATION	20.0.4.30	JJJK	i olychiormatea diprientifis (i eds)	DOE OF Submitted 1 Colonia for the Ediza for
13020102	Rio Chama	NM-2116.A_021	Rito Encino (Rio Puerco de Chama to headwaters)	10.3 MILES	STREAM, PERENNIAL	20.6.4.119	5/5A	E. coli Sedimentation/Siltation	Sedimentation/Siltation TMDL EPA approved November 2020.
13020102	Rio Chama	NM-2116.A_026	Rito Redondo (Rito Resumidero to headwaters)	2.85 MILES	STREAM, PERENNIAL	20.6.4.119	2		
13020102	Rio Chama	NM-2116.A 025	Rito Resumidero (Perennial prt R Puerco de Chama to hdwt)	5.55 MILES	STREAM, PERENNIAL	20.6.4.119	4C	Flow Regime Modification	The entire stream is diverted just upstream of the SWQB historic sampling station.
								Aluminum, Total	paripring station.
13020102	Rio Chama	NM-2116.A_072	Rito de Tierra Amarilla (HWY 64 to headwaters)	6.27 MILES	STREAM, PERENNIAL	20.6.4.119	5/5C	Recoverable Temperature	
								Nutrients Sedimentation/Siltation Specific	TMDLs for temperature, turbidity, and sedimentation/siltation [2004] WIOS review recommended-Cool water ALL more
13020102	Rio Chama		Rito de Tierra Amarilla (Rio Chama to HWY 64)	18.39 MILES	STREAM, PERENNIAL	20.6.4.119	5/5C	Conductance Temperature Turbidity	appropriate on basis of ecoregion (21d) and fish community.
13020102			Sixto Creek (Rio Chamita to CO border)	0.97 MILES	STREAM, PERENNIAL	20.6.4.119	4A	Temperature	Temperature TMDL EPA approved November 2020.
13020102 13020102	Rio Chama	NM-2116.B_40 NM-2116.B_32	Trout Lake	0.58 ACRES 2.35 ACRES	LAKE, FRESHWATER RESERVOIR	20.6.4.119 20.6.4.99	3/3A 3/3A		This AU is comprised of three separate lakes.
13020102			West Fork Rio Brazos (Jicarilla Apache bnd to headwaters)	7.72 MILES	STREAM, PERENNIAL	20.6.4.119	3/3A 3/3A	1	I IIIS AO IS COMPINSED OF UTILES SEPARACE INTERES.
13020102	Rio Chama	NM-2116.A_140	Willow Creek (Jicarilla Apache bnd to headwaters)	16.81 MILES	STREAM, PERENNIAL	20.6.4.119	2		
13020102	Rio Chama	NM-2116.A_130	Wolf Creek (Rio Chama to CO border)	5.14 MILES	STREAM, PERENNIAL	20.6.4.119	3/3A		
	Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2118.A_71 NM-2110_20	Alamo Canyon (Rio Grande to headwaters) Alamo Creek (Cienega Creek to headwaters)	15.15 MILES 6.67 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.121 20.6.4.113	3/3A 3/3A		
13020201	Rio Grande-Santa Fe	NM-9000.A_054	Ancho Canyon (Above Ancho Springs to North Fork Ancho) Ancho Canyon (North Fork to headwaters)	1.7 MILES	STREAM, EPHEMERAL	20.6.4.128 20.6.4.128	5/5C	Mercury, Total Polychlorinated Biphenyls (PCBs) Polychlorinated Biphenyls (PCBs)	Previously Ancho Canyon (Rio Grande to North Fork Ancho this AU was split following Hydrology Protocol surveys documenting a perennial reach downstream of Ancho Springs.
13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-9000.A 154 NM-2118.A 14	Ancho Canyon (Rio Grande to Ancho Springs) Apache Canyon (perennial pr Galisteo Creek to headwaters)	0.74 MILES 11.58 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.128 20.6.4.121	5/5C	Mercury, Total Polychlorinated Biphenyls (PCBs)	This AU was split from NM-9000.A, 054 as a result of hydrology Protocol survey results indicate this AU is perennial reach downstream of Anch Spythology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under consideration in the 2007 Iriennial Review. MNED will update the AU standards reference appropriately following rule publication and subsequent EPA action.
13020201	Rio Grande-Santa Fe	NM-2110_11	Arroyo Hondo (south of Old Pecos Trail to headwater)	9.2 MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A		
1							l		Previously Arroyo de la Delfe (Pajarito Canyon to
1					1			Aluminum, Total Recoverable Copper,	headwaters), this AU was split following Hydrology Protoco
13020201	Rio Grande-Santa Fe	NM-128.A_16	Arroyo de la Delfe (Above Kieling Spring to headwaters)	0.28 MILES	STREAM, EPHEMERAL	20.6.4.128	5/5C	Dissolved Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs)	surveys documenting a perennial reach downstream of Kieling Spring.
13020201	nio Granue-Santa FE	******140.A_10	rendyo oci a bene (Above kiening apring to neadwaters)	0.28 WILES	JINEMIN, ET FIEIVIERME	20.0.4.120	J/3L	PCBS	neing sping.
13020201	Rio Grande-Santa Fe	NM-128.A_36	Arroyo de la Delfe (Pajarito Canyon to Kieling Spring)	0.34 MILES	STREAM, PERENNIAL	20.6.4.128	s/sc	Aluminum, Total Recoverable Copper, Dissolved Gross Alpha, Adjusted Polychlorinated Biphenyls (PCBs)	This AU was split from NM-128.A_16 as a result of Hydrolog 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-9000.A_053	Canada del Buey (San Ildefonso Pueblo to LANL bnd)	1.68 MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A		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.
1							l	Gross Alpha, Adjusted Polychlorinated	
1			Canada del Buey (within LANL)	5.26 MILES	STREAM, EPHEMERAL	20.6.4.128	5/5C	Biphenyls (PCBs)	

1982 10 card dest 7					1						
Column C	13020201 Rio G	Grande-Santa Fe	NM-97.A_0121	Canada del Rancho (Arroyo Hondo to outfall) 1.28	8 MILES	STREAM, INTERMITTENT	20.6.4.98 3	/3A		Receiving water for Ranchland Utility Company - NM0030368.	
Description Company			NM-126.A_00	Canon de Valle (LANL gage E256 to Burning Ground Spr) 0.31							
Column C	13020201 Rio G	Grande-Santa Fe	NM-128.A_01	Canon de Valle (below LANL gage E256) 2.45	5 MILES	STREAM, EPHEMERAL	20.6.4.128 5	/5B	Gross Alpha, Adjusted		
Second Column									Gross Alpha, Adjusted Polychlorinated		
Process Proc	13020201 Rio G	Grande-Santa Fe		Canon de Valle (upper LANL bnd to headwaters) 3.5		STREAM, INTERMITTENT			Biphenyls (PCBs)		
Column C	13020201 Rio G	Grande-Santa Fe	NM-128.A_02	Canon de Valle (within LANL above Burning Ground Spr) 1.1	1 MILES	STREAM, EPHEMERAL	20.6.4.128 3	/3A		The 1000 Daniel Florence and the control of the con	
Description Control											
Section Sect								1			
1,0000 1,00000 1,00000 1,00000 1,00000 1,0000	13020201 Rio G	Grande-Santa Fe			3 MILES	STREAM, EPHEMERAL					
1 10 10 10 10 10 10 10	13020201 Rio G	Grande-Santa Fe	NM-2110_10	Cienega Creek (Perennial prt of Santa Fe R to headwaters) 14.35	MILES	STREAM, PERENNIAL	20.6.4.113	1			
The control of the										Unclassified Non-Perennial Watercourses with NPDES Permitted	
1.000000000000000000000000000000000000										Facilities, June 2012. EPA provided technical approval January 30,	
March Marc	13020201 Rio G	Grande-Santa Fe		Cunningham Gulch (CR 55 to above mine area) 2.57 Door Crook (Caliston Crook to boadwaters) 6.14				1/3A		LAC Minerals permit NM0028711	
100000 1000000000000000000000000000	13020201 Rio G	Grande-Santa Fe	NM-128.A_18	Effluent Canyon (Mortandad Canyon to headwaters) 0.38		STREAM, INTERMITTENT	20.6.4.128 3	/3A			
2000 20 cm 2000 20 cm 2000	13020201 Rio G	Grande-Santa Fe	NM-128.A_04	Fence Canyon (above Potrillo Canyon) 2.99	9 MILES	STREAM, EPHEMERAL	20.6.4.128 3	/3A			
1,0000 Religion from the Part 1,0000 Religion from the large part of the part 1,0000 Religion from the large part of the part 1,0000 Religion from the large part of the part 1,0000 Religion from the large part of the part 1,0000 Religion from the large part of the part 1,0000 Religion from the large part of the part 1,0000 Religion from the large part of the part 1,0000 Religion from the large part of the part 1,0000 Religion from the large part of the part 1,0000 Religion from the large part of the part 1,0000 Religion from the large part of the part	13020201 Rio G	n Granda-Santa Fe	NM.128 & 10	Eish Ladder Fanno (Fanno del Valle to headusters) 0.99m	6 MII FS	STRFAM FDHFMFRAI	20.64.128	1/34			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 work that indicates this waterbody has sub-pameral flow, haracteristics.
1992 1992				Galisteo Ck (Perennial prt 2.2 mi aby Lamy to hdwts) 10.68	8 MILES	STREAM, PERENNIAL			Temperature	TMDL for temperature (2017).	epiterilei ai riow characteristics.
1,00000 10,0000 10,000				40.00		,			·		
1,000,000 1,000					1					Application of the SWQB Hydrology Protocol at various locations in	
1,000,000 1,000					1					this AU indicate this AU has perennial, internitient and ephemeral	l l
1,000,000 1,000					1					for additional details on the protocol). TMDL for temperature	
100000 100 comb dum in 1	13020201 Rio G	Grande-Santa Fe	NM-2118.A_10	Galisteo Ck (Perennial prt Kewa bnd to San Cristobal Ck) 20.76	6 MILES	STREAM, PERENNIAL	20.6.4.139	4A	Temperature	(2017).	
130000 Re Source Service Park 140 1										this AU indicate this AU has perennial, internittent and ephemeral portions - see https://www.env.nm.gov/surface-water-quality/hp, for additional details on the protocol). TMDL for temperature	
1990 1 1990 1 1990 1 1990 19				Galisteo Ck (Perennial prt San Cristobal to 2.2 mi abv Lamy) 12.57		STREAM, PERENNIAL			Temperature	(2017).	
190000 16 Grade Sold 19 19 19 19 19 19 19 1	13020201 Rio G	Grande-Santa Fe	NM-2108 5 00	Las Huertas Ck (Perennial nrt Santa Ana hnd to hdwtrs) 14.61	1 MILES	STREAM, EPHEMERAL STREAM PERENNIAI	20.6.4.128 3		Flow Regime Modification		
1,00000 10,0											
18000000000000000000000000000000000000										NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU	
1,000,000 1,000	13020201 Rio G	Grande-Santa Fe	NM-97.A_001	Lummis Canyon (Upper Trail to headwaters) 8.62	2 MILES	STREAM, INTERMITTENT	20.6.4.98 3	1/3C		This AU was reclassified from segment 121 into a new segment	
ACT United all files of the control	13020201 Rio G	Grande-Santa Fe	NM-2118.B_50	McClure Reservoir 84.87	7 ACRES	RESERVOIR				the changes June 5, 2013.	
1000000 Ro Gando Sata Fe NA 500A, 002 Mortanded Canyon (within LANL) 4.30 Miles STREAM, EPHINNEAM, D.S. 6.4.128 5/98 Miles STREAM, EPHINNEAM, D.S. 6.4.128	13020201 Rio G	Grande-Santa Fe	NM-2118.A_73	Medio Creek (Rio Grande to headwaters) 6.59	9 MILES	STREAM, PERENNIAL	20.6.4.121	2			
13020201 Rio Grande Santa Fe NM-2118.B. 40 Nichols Reservoir 26.27 ACRES BESERVOIR 20.6.4.138 3/3A the changes June 5, 2013. The changes June 5, 201	13020201 Rio G	o Grande-Santa Fe	NM-9000.a_042	Mortandad Canyon (within LANL) 4.32	2 Milles	STREAM, EPHEMERAL	20.6.4.128 5	6/5B	Copper, Dissolved (Gross Alpha, Adjusted Polychlorinated Biphemyls (PCBs) Mercury, Total	This AU was reclassified from segment, 121 into a new segment.	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 ALMA's Elist database and/or proseed by request it from ALMA. No exceedances (0/9) of the Ord, M. Widlief stabilat total me every critication were documented. The ALMA described the control of the critical five forms and the control of the critical forms and the process of the critical for delisting to occur. As a result, total mercury was removed as a cause of non-support for the Widlief stabilat designated use within this ALI. In addition, NMED documented 5/12 exceedances of the OLI 4ugl. Widlief stabilat critical retrients for Polychlorinated Biphenyis (PCBs) and 0/12 exceedances of the 2 ugl. Limited (Acure) Aquatte Life criterion for PCBs. The CAM delisting criteria for these uses state that "for any one to CAM control of the CAM
13020201 Rio Grande-Santa Fe NM-9000.A_055 North Fork Ancho Canyon (Ancho Canyon to headwaters) 3.88 MILES STREAM, EPHEMERAL 20.6.4.128 5/58 Siphenyis (PCBs) This AU was split from N Protocol survey results indicate this AU is perennal Standards rections affecting this AU are currently a matter under considerable for constitution and subsequent EPA action. Copper, Dissolved (Gross Alpha, Adjusted) Polychlorinated Biphenyis (PCBs) This AU was split from N Protocol survey results indicate this AU is perennal Standards refereing this AU are currently a matter under considerating this AU are currently a matter under considerating the AU standards reference appropriately following rule publication and subsequent EPA action. STREAM, PERENNIAL 20.6.4.128 5/58 (PCBs) [Silver, Dissolved] STREAM, PERENNIAL 20.6.4.128 5/58 (PCBs) [Silver, Dissolved] Aluminum, Total Recoverable (Gross Alpha, Aluminum, Total Recoverable)	12020201 Bio G	Grando Santa Eo	NIM 2119 D 40	Michale Beconneile 26 27	7 ACRES	BECEBYOID	20.6.4.129	/2 ^		138. Amendment was effective February 14, 2013. EPA approved	
13020201 Rio Grande-Santa Fe NM-9000.A_055 North Fork Ancho Canyon (Ancho Canyon to headwaters) 3.38 MILES STREAM, EPHEMERAL 20.6.4.128 5/58 Siphenyis (PCBs) This AU was split from N Protocol survey results indicate this AU is perennal Standards recision affecting this AU are currently a matter under considerating this AU are currently a matter under considerating this AU are currently a matter under considerating the AU standards reference appropriately following rule publication and subsequent EPA action. STREAM, PERENNIAL 20.6.4.128 5/58 (PCBs) Silver, Dissolved Adjusted Polychlorinated Biphenyis AU standards reference appropriately following rule publication and subsequent EPA action. Previously Pajarito Canyon (Gold), this AU was split from N Protocol survey results indicate this AU is perennal Standards reference appropriately following rule publication and subsequent EPA action. STREAM, PERENNIAL 20.6.4.128 5/58 (PCBs) Silver, Dissolved Adjusted Polychlorinated Biphenyis AU standards reference appropriately following rule publication and subsequent EPA action. Previously Pajarito Canyon (Gold), this AU was split from N Protocol survey results indicate this AU is perennal Standards reference appropriately following rule publication and subsequent EPA action. Previously Pajarito Canyon (Gold), this AU was split from N Protocol survey results indicate the NU is a result of the protocol survey results indicate this AU is a perennal Standards reference appropriately following rule publication and subsequent EPA action. Previously Pajarito Canyon (Gold), this AU was split from N Protocol survey results indicate this AU is a perennal Standards reference appropriately following rule publication and subsequent EPA action. Previously Pajarito Canyon (Gold), this AU was split from N Protocol survey results indicate this AU is a perennal Standards reference appropriately following rule publication and subsequent EPA action. Adjusted Polychlorinated Biphenyis AU AU AU AU AU AU AU A	13020201 KIO G	orange salita re	**** 2110.D_40	20.2	PURES	meservoin.	20.0.4.130	y JA	Green Alaba, Adjusted Delumblerinated	une enungeasune 3, 2013.	
Metals listings based on exceedances of acute criteria. Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are curren of Arroy of the Definition of Authority and AU standards reference appropriately following rule publication in the 2020 Triennial Review. MRED will update the Intelligence of AU standards reference appropriately following rule publication and subsequent EPA action. STREAM, PERENNIAL 20.6.4.128 STREAM, PERENNIAL 20.6.4.128 STREAM, PERENNIAL 20.6.4.128 AUminium, Total Recoverable (Gross Alpha, Aluminium, Total Recoverable)	13020201 Rio G	Grande-Santa Fe	NM-9000.A_055	North Fork Ancho Canyon (Ancho Canyon to headwaters) 3.88	8 MILES	STREAM, EPHEMERAL	20.6.4.128 5	i/5B			
Gulch), lish Al was split a plant split and a split an	13020201 Rio G	o Grande-Santa Fe	NM-128.A_036	Pajarito Canyon (500m ds of and to Arroyo de la Delfe) 0.31	1 MILES	STREAM, PERENNIAL	20.6.4.128 5	6/5B	Adjusted Polychlorinated Biphenyls	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	This AU was split from NM-128.A, 06 as a result of Hydrology Protocol surveys that documented a perennial reach downstream of Arroy 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. NMCD will update the AU standards reference appropriately following rule publication and subsequent FPA action.
13020201 Rio Grande-Santa Fe NN-126.A, 01 Pajanto Canyon (Arroyo de La Delle to Starmers Gulch) 0.33 MILES STREAM, PERENNIAL 20.6.4.125 2 Spring Fed.	13020201 Rio G 13020201 Rio G	o Grande-Santa Fe o Grande-Santa Fe				STREAM, EPHEMERAL STREAM, PERENNIAL			Adjusted	Spring fed.	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 disasified under 20.6.4.128 MAKE, which specifies "sphemeral and intermittent portions of watercourses." within LANL. Therefore, NMED amended the "Water Type" from "STREAM, NTREMITTENT" To "STREAM, EPHEMERAL" based on HP work and hydrograph data that indicates this waterbody has ephemeral flow characteristics.

							Aluminum	m, Total Recoverable Copper,		
							Dissolved I	d Cyanide, Total		
							Recoverabl	able Gross Alpha,		
13020201	Rio Grande-Santa Fe	NM-128.A_08	Pajarito Canyon (Lower LANL bnd to Twomile Canyon) 5	5.01 MILES	STREAM, EPHEMERAL	20.6.4.128	'5B Adjusted P	Polychlorinated Biphenyls (PCBs)	Metals 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	
13020201	Rio Grande-Santa Fe	NM-9000.A 040	Pajarito Canyon (Rio Grande to LANL bnd)	2.95 MILES	STREAM, INTERMITTENT	20.6.4.98	2		remains classified under Intermittent Waters - 20.6.4.98 NMAC.	
		_								
										This AU was split from NM-128.A_07 as a result of Hydrology
										Protocol surveys that documented a perennial reach
									Hydrology Protocol survey results indicate this AU is perennial.	downstream of Homestead Spring. Hydrology Protocol survey results indicate this AU is perennial. Standards
									Hydrology Protocol survey results indicate this AU is perennial. Standards revisions affecting this AU are currently a matter under	revisions affecting this AU are currently a matter under
									consideration in the 2020 Triennial Review. NMED will update the	consideration in the 2020 Triennial Review. NMED will
							Aluminum.	m. Total Recoverable I Gross Alpha.	AU standards reference appropriately following rule publication	update the AU standards reference appropriately following
13020201	Rio Grande-Santa Fe	NM-128.A_37	Pajarito Canyon (Starmers Gulch to Homestead Spring)	0.13 MILES	STREAM, PERENNIAL	20.6.4.128	'SC Adjusted	1	and subsequent EPA action.	rule publication and subsequent EPA action.
										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
								Dissolved Gross Alpha,		"Water Type" from "STREAM, INTERMITTENT" to "STREAM,
							Adjusted P	Polychlorinated Biphenyls		EPHEMERAL" based on HP work and hydrograph data that
13020201	Rio Grande-Santa Fe	NM-128.A_06	Pajarito Canyon (Twomile Cyn to 500m ds of A. de La Delfe)	1.78 MILES	STREAM, EPHEMERAL	20.6.4.128	'SB (PCBs) Silve		Metals listings based on exceedances of acute criteria.	indicates this waterbody has ephemeral flow characteristics.
							1			
1								m, Total Recoverable Cyanide,		
1		1						coverable Gross Alpha,		
12020203	Rio Grando Santa Eo	NINA 0000 A 040	Palarite Canuss (upper LANL had to beadwaters)	2 6 1411 55	CTDEANA INITEDNATIFAL	20 6 4 00		Mercury, Total Polychlorinated		
13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-9000.A_048 NM-128.A_09		2.6 MILES 6.45 MILES	STREAM, INTERMITTENT STREAM, EPHEMERAL	20.6.4.98	SC Biphenyls (I SC Gross Alpha	o (FCD3)		
13020201	nio oraniue-sanid FE	1141-170'W DA	. como conyon (above water canyon)	CJJIIVII CP.O	JINLAW, CYTICIVICIAL	20.0.4.120	or oss Aipha	ona, rajusca		
		1					1		This AU may be ephemeral. The process detailed in 20.6.4.15	
									NMAC Subsection C must be completed in order to classify a	
		1					1		waterbody under 20.6.4.97 NMAC. Until such time, this AU	
13020201	Rio Grande-Santa Fe	NM-9000.A_041	Rio Chiquito (Cochiti Pueblo bnd to headwaters) 14	4.31 MILES	STREAM, INTERMITTENT	20.6.4.98	3A		remains classified under Intermittent Waters - 20.6.4.98 NMAC.	
									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	
							Aluminum		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,	
							(PCBs) Sele	elenium, Total	the impaired designated use is the associated aquatic life even	
13020201	Rio Grande-Santa Fe	NM-2111_00	Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	18.2 MILES	RIVER	20.6.4.114	(PCBs) Sele SA Recoverable	elenium, Total able Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recov	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	
13020201	Rio Grande-Santa Fe	NM-2111_00	Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	18.2 MILES	RIVER	20.6.4.114	5A Recoverable	able Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recov	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	
							5A Recoverable Gross Alpha	able Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recoverable Aluminum, Dissolved Cyanide, Total Recoverable	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only ~1.5 miles of non-pueblo stream reach between	
	Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2111_00 NM-2108_00		18.2 MILES	RIVER		5A Recoverable Gross Alpha	able Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recoverable, Adjusted Polychlorinated 5 (PCBs) Temperature	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 miles of non-pueblo stream reach between Angostura Diversion and Cochiti Reservoir.	
							5A Recoverable Gross Alpha	bble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total R	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 miles of non-pueblo stream reach between Angostura Diversion and Cochiti Reservoir. The National Park Service continues to have a fishing ban in effect	
13020201	Rio Grande-Santa Fe	NM-2108_00	Rio Grande (non-pueblo Angostura Div to Cochiti Rsrv) 2	2.41 MILES	RIVER	20.6.4.110	Gross Alpha SC Biphenyls (i	abble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	
13020201		NM-2108_00 NM-2118.A_70	Rio Grande (non-pueblo Angostura Div to Cochiti Rsrv) 2 Rito de los Frijoles (Rio Grande to headwaters) 14			20.6.4.110	Gross Alpha SC Biphenyls (i	bble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total R	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 miles of non-pueblo stream reach between Angostura Diversion and Cochiti Reservoir. The National Park Service continues to have a fishing ban in effect	
13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-128.A_20	Rio Grande (non-pueblo Angostura Div to Cochiti Rsrv) 2 Rito de los Firjoles (Rio Grande to headwaters) 14 S-Site Canyon (Water Canyon to headwaters) 2	2.41 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT	20.6.4.121 20.6.4.121 20.6.4.128	Gross Alpha SC Biphenyls (i	abble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	
13020201 13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-128.A_20 NM-2118.A_11	Rio Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rio Grande to headwaters) 14 Site Caryon (Water Caryon to headwaters) 2 San Cristobal Cresi (Galistoc Cresk headwaters) 2	2.41 MILES 4.33 MILES 2.15 MILES	RIVER STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.98	Gross Alpha Gross Alpha Biphenyls (i	abble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	
13020201 13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-128.A_20 NM-2118.A_11	Rio Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rio Grande to headwaters) 14 Site Caryon (Water Caryon to headwaters) 2 San Cristobal Cresi (Galistoc Cresk headwaters) 2	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.98	Gross Alpha Gross Alpha Biphenyls (i CO DDT - Fish (i CO DDT - F	abble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	
13020201 13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-128.A_20 NM-2118.A_11	Rio Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rio Grande to headwaters) 14 Site Caryon (Water Caryon to headwaters) 2 San Cristobal Cresi (Galistoc Cresk headwaters) 2	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.98	Gross Alpha Gross Alpha Biphenyls (i CO DDT - Fish (i CO DDT - F	abble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	
13020201 13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-128.A_20 NM-2118.A_11	Rio Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rio Grande to headwaters) 14 Site Caryon (Water Caryon to headwaters) 2 San Cristobal Cresi (Galisteo Cresk headwaters) 2	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.98	Gross Alpha Gross Alpha Biphenyls (i CO DDT - Fish (i CO DDT - F	abble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	
13020201 13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-128.A_20 NM-2118.A_11	Rio Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rio Grande to headwaters) 14 Site Caryon (Water Caryon to headwaters) 2 San Cristobal Cresi (Galisteo Cresk headwaters) 2	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.98	Gross Alpha Gross Alpha Biphenyls (i CO DDT - Fish (i CO DDT - F	abble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	Available LANL and NMED DOE-08 2017-2021 data for all
13020201 13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-128.A_20 NM-2118.A_11	Rio Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rio Grande to headwaters) 14 Site Caryon (Water Caryon to headwaters) 2 San Cristobal Cresi (Galisteo Cresk headwaters) 2	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.98	Gross Alpha Gross Alpha Biphenyls (i CO DDT - Fish (i CO DDT - F	abble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and
13020201 13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-128.A_20 NM-2118.A_11	Rio Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rio Grande to headwaters) 14 Site Caryon (Water Caryon to headwaters) 2 San Cristobal Cresi (Galisteo Cresk headwaters) 2	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.98	Gross Alpha Gross Alpha Biphenyls (i CO DDT - Fish (i CO DDT - F	abble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and assessed. All 2020 IR listing conclusions were confirmed if
13020201 13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-128.A_20 NM-2118.A_11	Rio Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rio Grande to headwaters) 14 Site Caryon (Water Caryon to headwaters) 2 San Cristobal Cresi (Galisteo Cresk headwaters) 2	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.98	Gross Alpha Gross Alpha Biphenyls (i CO DDT - Fish (i CO DDT - F	abble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	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
13020201 13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-128.A_20 NM-2118.A_11	Rio Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rio Grande to headwaters) 14 Site Caryon (Water Caryon to headwaters) 2 San Cristobal Cresi (Galisteo Cresk headwaters) 2	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.98	Gross Alpha Gross Alpha Biphenyls (i CO DDT - Fish (i CO DDT - F	abble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	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
13020201 13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-128.A_20 NM-2118.A_11	Rio Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rio Grande to headwaters) 14 Site Caryon (Water Caryon to headwaters) 2 San Cristobal Cresi (Galisteo Cresk headwaters) 2	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.98	Gross Alpha Gross Alpha Biphenyls (i CO DDT - Fish (i CO DDT - F	abble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	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.A. 047 and NM-128.A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum
13020201 13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-128.A_20 NM-2118.A_11	Rio Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rio Grande to headwaters) 14 Site Caryon (Water Caryon to headwaters) 2 San Cristobal Cresi (Galisteo Cresk headwaters) 2	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.98	Gross Alpha Gross Alpha Biphenyls (i CO DDT - Fish (i CO DDT - F	abble Temperature Turbidity Aluminum, Dissolved Cyanide, Total Recover Cyanide, Total	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and assessed. All 2020 IR listing conclusions were confirmed if there was enough data to reassess. A third parry IR Category 4b demonstration (2021 progress report) entitled "Sandia Caryon Assessment Unit NM-90000. 4047 and NH-2184_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 4b Bemonstration" was prepared and submitted by IANL'S
13020201 13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-128.A_20 NM-2118.A_11	Rio Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rio Grande to headwaters) 14 Site Caryon (Water Caryon to headwaters) 2 San Cristobal Cresi (Galisteo Cresk headwaters) 2	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.98	Gross Alpha Biphenyis (I SC DDT - Fish (I A) A A I	Aluminum, Dissolved Cyanide, Total Recoverable Aluminum, Dissolved Cyanide, Total Recoverable Cyanide, Total Recoverable Consumption Advisory Aluminum, Total Recoverable Consumption Advisory Aluminum, Total Recoverable Cyanide,	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and sesseed. All 2009 It Rising conducions were confirmed if there was enough data to reassess. A third party IR Category 4 demonstration (2021 progress report entitled "Small Caryon Assessment Unit NM- 9000 A, 047 and NM-128.4, 11 Dissolved Copper, Mercury and Total Recoverable Autumu 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (ovalidate) at
13020201 13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-128.A_20 NM-2118.A_11	Rio Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rio Grande to headwaters) 14 Site Caryon (Water Caryon to headwaters) 2 San Cristobal Cresi (Galisteo Cresk headwaters) 2	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.98	SA Recoverable Gross Alphi Biphenyls (i DDT - Fish (i 3A A) A Aluminum, Aluminum,	Aluminum, Dissolved Cyanide, Total Recoverable Consumption Advisory	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current Impairments were downloaded from Intellus and sesseed. All 2001 Rising conclusions were confirmed if there was enough data to reassess. A third party IR Category 4b demonstration (2021 progress report) entitled "Sandia Camyon Assessment Unit NM-9000. 407 and NM-128A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 4b Demonstration" was prepared and submitted by LNAU's Environmental Compliance Division (available at Mtsp://www.em.m.mgo/ysurface-water-quality/303d-
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 3.5 Site Campon (Water Canyon to headwaters) 2 San Cristobal Credi (Galisteo Creek (Galisteo Creek) 2 San Pedro Creek (San Felipe bnd to headwaters) 2 San Pedro Creek (San Felipe bnd to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES 5.78 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.38 20.6.4.125	SA Recoverable Gross Alph Biphenyls (I DDT - Fish (I A) Aluminum, Dissolved I	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Dissolved Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Total Recoverable Aluminum, Total Recoverable Copper, Polychlorinated Copper, Polychlorinated	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and sesseed. All 2009 It Rising conductions were confirmed if there was enough data to reassess. A third party IR Category 4b demonstration (2021 progress report entitled "Sanda Caryon Assessment Unit NM- 9000 A, 047 and NM-128.4, 11 Dissolved Copper, Mercury and 17 talk Recoverable Abundum 4B Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (ovaliable at https://www.env.um.gov/jurface-water-quality/3034- 305b). Accordingly, the associated duminium and copper
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 3.5 Site Campon (Water Canyon to headwaters) 2 San Cristobal Credi (Galisteo Creek (Galisteo Creek) 2 San Pedro Creek (San Felipe bnd to headwaters) 2 San Pedro Creek (San Felipe bnd to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.38 20.6.4.125	SA Recoverable Gross Alphi Biphenyls (i DDT - Fish (i 3A A) A Aluminum, Aluminum,	Aluminum, Dissolved [Cyanide, Total Recoverable (PCRs)] Temperature Aluminum, Dissolved Cyanide, Total Recoverable (PCRs)] Temperature Aluminum, Total Recoverable Consumption Advisory Aluminum, Total Recoverable Copper, Polychlorinated Ecopper, Polychlorinated Ecopper, Polychlorinated Ecopper, Polychlorinated Ecopper,	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current Impairments were downloaded from Intellus and sesseed. All 2001 Rising conclusions were confirmed if there was enough data to reassess. A third party IR Category 4b demonstration (2021 progress report) entitled "Sandia Camyon Assessment Unit NM-9000. 407 and NM-128A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 4b Demonstration" was prepared and submitted by LNAU's Environmental Compliance Division (available at Mtsp://www.em.m.mgo/ysurface-water-quality/303d-
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 3.5 Site Campon (Water Canyon to headwaters) 2 San Cristobal Credi (Galisteo Creek (Galisteo Creek) 2 San Pedro Creek (San Felipe bnd to headwaters) 2 San Pedro Creek (San Felipe bnd to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES 5.78 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.38 20.6.4.125	SA Recoverable Gross Alph Biphenyls (I DDT - Fish (I A) Aluminum, Dissolved I	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Dissolved Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Total Recoverable Aluminum, Total Recoverable Copper, Polychlorinated Copper, Polychlorinated	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and sesseed. All 2009 It Rising conductions were confirmed if there was enough data to reassess. A third party IR Category 4b demonstration (2021 progress report entitled "Sanda Caryon Assessment Unit NM- 9000 A, 047 and NM-128.4, 11 Dissolved Copper, Mercury and 17 talk Recoverable Abundum 4B Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (ovaliable at https://www.env.um.gov/jurface-water-quality/3034- 305b). Accordingly, the associated duminium and copper
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 3.5 Site Campon (Water Canyon to headwaters) 2 San Cristobal Credi (Galisteo Creek (Galisteo Creek) 2 San Pedro Creek (San Felipe bnd to headwaters) 2 San Pedro Creek (San Felipe bnd to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES 5.78 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.38 20.6.4.125	SA Recoverable Gross Alph Biphenyls (I DDT - Fish (I A) Aluminum, Dissolved I	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Dissolved Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Total Recoverable Aluminum, Total Recoverable Copper, Polychlorinated Copper, Polychlorinated	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and sesseed. All 2009 It Rising conductions were confirmed if there was enough data to reassess. A third party IR Category 4b demonstration (2021 progress report entitled "Sanda Caryon Assessment Unit NM- 9000 A, 047 and NM-128.4, 11 Dissolved Copper, Mercury and 17 talk Recoverable Abundum 4B Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (ovaliable at https://www.env.um.gov/jurface-water-quality/3034- 305b). Accordingly, the associated duminium and copper
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 3.5 Site Campon (Water Canyon to headwaters) 2 San Cristobal Credi (Galisteo Creek (Galisteo Creek) 2 San Pedro Creek (San Felipe bnd to headwaters) 2 San Pedro Creek (San Felipe bnd to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES 5.78 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.38 20.6.4.125	SA Recoverable Gross Alphi Biphenyls (I DDT - Fish (I A) Aluminum, Dissolved I	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Dissolved Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Total Recoverable Aluminum, Total Recoverable Copper, Polychlorinated Copper, Polychlorinated	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	ourrent impairments were downloaded from Intellus and sesseed. All 2008 Itsing conductions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report entitled "Sandia Caryon Assessment Unit NM- 9000.A_047 and NM-128.A_1.I.D Bosolved Copper, Mercury and Total Recoverable Autumn 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.mm.gov/surface-water-quality/3034-305b). Accordingly, the associated aluminium and copper listings in this AU are noted as IR Category 48.
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 3.5 Site Campon (Water Canyon to headwaters) 2 San Cristobal Credi (Galisteo Creek (Galisteo Creek) 2 San Pedro Creek (San Felipe bnd to headwaters) 2 San Pedro Creek (San Felipe bnd to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES 5.78 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.38 20.6.4.125	SA Recoverable Gross Alphi Biphenyls (I DDT - Fish (I A) Aluminum, Dissolved I	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Dissolved Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Total Recoverable Aluminum, Total Recoverable Copper, Polychlorinated Copper, Polychlorinated	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and assessed. All 2001 Rising condusions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report entitled "Sandia Canyon Assessment Unit NM-9000.A_047 and NM-128.A_11 Canyon Assessment Unit NM-9000.A_047 and Submitted by LANL's Environmental Compliance Division (unablable at https://www.eriv.mm.gov/surface-water-qualify/3303-3056). Accordingly, the associated daluminum and copper lostings in this AU are noted as IR Category 48. Available LANL and NMED DOS-08 2017-2021 data for all
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 3.5 Site Campon (Water Canyon to headwaters) 2 San Cristobal Credi (Galisteo Creek (Galisteo Creek) 2 San Pedro Creek (San Felipe bnd to headwaters) 2 San Pedro Creek (San Felipe bnd to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES 5.78 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.38 20.6.4.125	SA Recoverable Gross Alphi Biphenyls (I DDT - Fish (I A) Aluminum, Dissolved I	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Dissolved Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Total Recoverable Aluminum, Total Recoverable Copper, Polychlorinated Copper, Polychlorinated	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and sesseed. All 2008 Itsing conductions were confirmed if there was enough data to reassess. A third party IR Category 46 demonstration (2021 progress report entitled "Sandia Canyon Assessment Unit NM- 9000 A, 047 and NM-128.A, 11 Dissolved Copper, Mercury and 17 talk Recoverable Alumium 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.mm.gov/surface-water-quality/3034-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DOE-DB 2017-2021 data for all current impairments were downloaded from Intellus and
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 3.5 Site Campon (Water Canyon to headwaters) 2 San Cristobal Credi (Galisteo Creek (Galisteo Creek) 2 San Pedro Creek (San Felipe bnd to headwaters) 2 San Pedro Creek (San Felipe bnd to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES 5.78 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.38 20.6.4.125	SA Recoverable Gross Alphi Biphenyls (I DDT - Fish (I A) Aluminum, Dissolved I	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Dissolved Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Total Recoverable Aluminum, Total Recoverable Copper, Polychlorinated Copper, Polychlorinated	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and assessed. All 2001 Rising condusions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report entitled "Sandia Canyon Assessment Unit NM-9000.A_047 and NM-128.A_11 Canyon Assessment Unit NM-9000.A_047 and Submitted by LANL's Environmental Compliance Division (unablable at https://www.eriv.mm.gov/surface-water-qualify/3303-3056). Accordingly, the associated daluminum and copper lostings in this AU are noted as IR Category 48. Available LANL and NMED DOS-08 2017-2021 data for all
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 3.5 Site Campon (Water Canyon to headwaters) 2 San Cristobal Credi (Galisteo Creek (Galisteo Creek) 2 San Pedro Creek (San Felipe bnd to headwaters) 2 San Pedro Creek (San Felipe bnd to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES 5.78 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.38 20.6.4.125	SA Recoverable Gross Alphi Biphenyls (I DDT - Fish (I A) Aluminum, Dissolved I	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Dissolved Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Total Recoverable Aluminum, Total Recoverable Copper, Polychlorinated Copper, Polychlorinated	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and sessessed. All 2020 R listing conducions were confirmed if there was enough data to reassess. At hird party IR Category 46 demonstration (2021 progress report entitled "Smalla Caryon Assessment Unit NM- 9000.A_047 and NM-128.A_1.1D Disolved Copper, Mercury and Total Recoverable Abuntum 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.mm.gov/surface-water-quality/3036-3056). Accordingly, the associated autimizum and copper listings in this AU are noted as IR Category 48. 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
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 3.5 Site Campon (Water Canyon to headwaters) 2 San Cristobal Credi (Galisteo Creek (Galisteo Creek) 2 San Pedro Creek (San Felipe bnd to headwaters) 2 San Pedro Creek (San Felipe bnd to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES 5.78 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.128 20.6.4.125	SA Recoverable Gross Alphi Biphenyls (I DDT - Fish (I A) Aluminum, Dissolved I	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Dissolved Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Total Recoverable Aluminum, Total Recoverable Copper, Polychlorinated Copper, Polychlorinated	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and sessessed. All 2020 R listing conducions were confirmed if there was enough data to reassess. At hird party IR Category demonstration (2021 progress report entitled "Sandia Caryon Assessment Unit NM-9000.A_047 and NM-128.A_11.D Bosolved Copper, Mercury and Total Recoverable Abuntum 4B Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.mm.gov/surface-water-quality/3036-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 4B. Available LANL and NMED DOE-0B 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 Caryon Assessment Unit NM-9000.A 07 and NM-128.A. 11
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 3.5 Site Campon (Water Canyon to headwaters) 2 San Cristobal Credi (Galisteo Creek (Galisteo Creek) 2 San Pedro Creek (San Felipe bnd to headwaters) 2 San Pedro Creek (San Felipe bnd to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES 5.78 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.128 20.6.4.125	SA Recoverable Gross Alphi Biphenyls (I DDT - Fish (I A) Aluminum, Dissolved I	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Dissolved Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Total Recoverable Aluminum, Total Recoverable Copper, Polychlorinated Copper, Polychlorinated	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and assessed. All 2001 Rising conductors were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report entitled "Sandia Caryon Assessment Unit NM-9000.A_047 and NM-128.A_1110 Dissolved Copper, Mercury and Total Recoverable Aluminum 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (wallable at https://www.erw.um.gov/surface-water-quality/3038-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 48. Anailable LANL and NMED DOE-08 2017-2021 data for all current impairments were downloaded from Intellus and sessend. All 2021 Risting conductions were confirmed if there was enough data to reassess. A third-party IR Category de demonstration (2021 progress resort) entitled "Sandia Caryon Assessment Unit NM-9000A_047 and NM-128A_1110
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 3.5 Site Campon (Water Canyon to headwaters) 2 San Cristobal Credi (Galisteo Creek (Galisteo Creek) 2 San Pedro Creek (San Felipe bnd to headwaters) 2 San Pedro Creek (San Felipe bnd to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES 5.78 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.128 20.6.4.125	SA Recoverable Gross Alphi Biphenyls (I DDT - Fish (I A) Aluminum, Dissolved I	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Dissolved Cyanide, Total Recoverable (PCBs)] Temperature Aluminum, Total Recoverable Aluminum, Total Recoverable Copper, Polychlorinated Copper, Polychlorinated	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and assessed. All 2020 Risting conductions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report entitled "Sandia Caryon Assessment Unit NM- 9000.A_047 and NM-128.A_11 Dissolved Copper, Mercury and 17 talk Recoverable Aluminum 4B Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.mm.gov/surface-water-quality/3038-305h). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 4B. Available LANL and NMED DOE-0B 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 Caryon Assessment Unit NM-9000.A) CA7 and NM-128.A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 3.5 Site Campon (Water Canyon to headwaters) 2 San Cristobal Credi (Galisteo Creek (Galisteo Creek) 2 San Pedro Creek (San Felipe bnd to headwaters) 2 San Pedro Creek (San Felipe bnd to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES 5.78 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.128 20.6.4.125	SA Recoverable Recoverab	Aluminum, Dissolved [Cyanide, Total Recoverable (PCRs)] Temperature in Consumption Advisory Aluminum, Total Recoverable in Consumption Advisory Aluminum, Total Recoverable m, Total Recoverable [Copper, 1] Polychlorinated Biphenyis emperature Gross Alpha, Adjusted	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and assessed. All 2001 Rising conductors were confirmed if there was enough data to reassess. A third part yill Category demonstration (2021 progress report entitled "Sandia Caryon Assessment Unit NM-9000.A, 047 and NM-128.A, 11 Dissolved Copper, Mercury and Total Recoverable Aluminum 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-quality/303-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCF-08. 2017-2021 data for all current impairments were downloaded from Intellus and Caryon Assessment Unit NM-9000.A, 047 and NM-128.A, 11 Dissolved Copper, Mercury and Total Recoverable Aluminum 48 Demonstration" was prepared and submitted by LANL's Environmental Corpliance Division (evaluable at Landing August 2011).
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 3.5 Site Campon (Water Canyon to headwaters) 2 San Cristobal Credi (Galisteo Creek (Galisteo Creek) 2 San Pedro Creek (San Felipe bnd to headwaters) 2 San Pedro Creek (San Felipe bnd to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES 5.78 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.128 20.6.4.125	SA Recoverable SA Recoverable SA Recoverable SA Recoverable SA Recoverable SA SA SA A Alaminum, Discoverable SA Recoverable SA	Aluminum, Dissolved Cyanide, Total Recoverable Copper,	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and sessesed. All 2020 Rilsting conducions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report entitled "Sandia Caryon Assessment Unit NM- 9000.A_047 and NM-128.A_11 Disolved Copper, Mercury and Total Recoverable Aluminum 4B Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.mm.gov/surface-water-quality/3034-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 4B. Available LANL and NMED DOE-DB 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 Caryon Assessment Unit NM-9000.A Of 7 and NM-128.A_11 Disolved Copper, Mercury and Total Recoverable Aluminum 4B Demonstration "was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.mm.gov/surface-water-quality/3034-
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118_A_70 NM-2118_A_20 NM-218_A_21 NM-9000_A_004	Rico Grande (non-pueblo Angostura Div to Cochiti Rerv) Rico de los Frijoles (Rico Grande to headwaters) 14 S-Site Campon (Water Canyon to headwaters) 25 San Oristobal Crede (Galitece Cresk headwaters) 27 San Pedro Creek (San Felipe and to headwaters) 28 San Pedro Creek (San Felipe and to headwaters) 29 San Angoli Creek (San Felipe and to headwaters) 29 San Pedro Creek (San Felipe and to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 5.78 MILES 5.78 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.128 20.6.4.125	SA Recoverable SA Recoverable SA Recoverable SA SA SA SA SA SA SA S	Aluminum, Dissolved [Cyanide, Total Recoverable Copper, Gross Alpha, Adjusted Copper, Copper	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and assessed. All 2001 Risting conductions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report) entitled "Sandia Caryon Assessment Unit NM-9000_A 047 and NM-128.A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-qualify/303-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and control of the compliance Division of valuable at this provincement of the provincement of compliance Division of valuable at https://www.env.nm.gov/surface-water-quality/3034-3056). Accordingly, the associated faulminum, copper, and
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118.A_70 NM-218.A_20 NM-2118.A_11 NM-2000.A_004	Rico Grande (non-pueblo Angostura Div to Cochiti Rerv) Rico de los Frijoles (Rico Grande to headwaters) 14 S-Site Campon (Water Canyon to headwaters) 25 San Oristobal Crede (Galitece Cresk headwaters) 27 San Pedro Creek (San Felipe and to headwaters) 28 San Pedro Creek (San Felipe and to headwaters) 29 San Angoli Creek (San Felipe and to headwaters) 29 San Pedro Creek (San Felipe and to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 23.7 MILES 5.78 MILES	RIVER STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.128 20.6.4.125	SA Recoverable SA Recoverable SA Recoverable SA SA SA SA SA SA SA S	Aluminum, Dissolved Cyanide, Total Recoverable Copper,	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 milles of non-pueblo stream reach between Angostura Diversion and Cochtil Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DOT contamination as well as protection of cultural	current impairments were downloaded from Intellus and sessesed. All 2020 Rilsting conducions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report entitled "Sandia Caryon Assessment Unit NM- 9000.A_047 and NM-128.A_11 Disolved Copper, Mercury and Total Recoverable Aluminum 4B Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.mm.gov/surface-water-quality/3034-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 4B. Available LANL and NMED DOE-0B 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 Caryon Assessment Unit NM-9000.A Of 7 and NM-128.A_11 Disolved Copper, Mercury and Total Recoverable Aluminum 4B Demonstration "was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.mm.gov/surface-water-quality/3034-
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118_A_70 NM-2118_A_20 NM-218_A_21 NM-9000_A_004	Rico Grande (non-pueblo Angostura Div to Cochiti Rerv) Rico de los Frijoles (Rico Grande to headwaters) 14 S-Site Campon (Water Canyon to headwaters) 25 San Oristobal Crede (Galitece Cresk headwaters) 27 San Pedro Creek (San Felipe and to headwaters) 28 San Pedro Creek (San Felipe and to headwaters) 29 San Angoli Creek (San Felipe and to headwaters) 29 San Pedro Creek (San Felipe and to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 5.78 MILES 5.78 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.128 20.6.4.125	SA Recoverable SA Recoverable SA Recoverable SA SA SA SA SA SA SA S	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature in Consumption Advisory Aluminum, Total Recoverable in Consumption Advisory Aluminum, Total Recoverable in Total Recoverable (Copper, Semperature) in Total Recoverable (Copper, Gross Alpha, Adjusted)	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 miles of non-pueblo stream reach between Angostrus Diversion and Cochili Reservoir. The Raisonal Park service continues to have a rishing ban in effect due to legacy DOT contamination as well as protection of cultural and natural resources.	current impairments were downloaded from Intellus and assessed. All 2001 Risting conductions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report) entitled "Sandia Caryon Assessment Unit NM-9000_A 047 and NM-128.A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-qualify/303-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and control of the compliance Division of valuable at this provincement of the provincement of compliance Division of valuable at https://www.env.nm.gov/surface-water-quality/3034-3056). Accordingly, the associated faulminum, copper, and
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118_A_70 NM-2118_A_20 NM-218_A_21 NM-9000_A_004	Rico Grande (non-pueblo Angostura Div to Cochiti Rerv) Rico de los Frijoles (Rico Grande to headwaters) 14 S-Site Campon (Water Canyon to headwaters) 25 San Oristobal Crede (Galitece Cresk headwaters) 27 San Pedro Creek (San Felipe and to headwaters) 28 San Pedro Creek (San Felipe and to headwaters) 29 San Angoli Creek (San Felipe and to headwaters) 29 San Pedro Creek (San Felipe and to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 5.78 MILES 5.78 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.128 20.6.4.125	SA Recoverable SA Recoverable SA Recoverable SA SA SA SA SA SA SA S	Aluminum, Dissolved Cyanide, Total Recoverable Copper,	the impaired designated use is the associated aquatic life even though thuran consumption of the fish is the actual concern. There is only "1.5 miles of non-pueblo stream reach between Angostruz Diversion and Cochit Reservoir. The Rational Park evice confines to have a fishing ban in effect due to legacy DIT contamination as well as protection of cultural and natural resources.	current impairments were downloaded from Intellus and assessed. All 2001 Risting conductions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report) entitled "Sandia Caryon Assessment Unit NM-9000_A 047 and NM-128.A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-qualify/303-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and control of the compliance Division of valuable at this provincement of the provincement of compliance Division (available at https://www.env.nm.gov/surface-water-quality/3034-3056). Accordingly, the associated faulminum, copper, and
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118_A_70 NM-2118_A_20 NM-218_A_21 NM-9000_A_004	Rico Grande (non-pueblo Angostura Div to Cochiti Rerv) Rico de los Frijoles (Rico Grande to headwaters) 14 S-Site Campon (Water Canyon to headwaters) 25 San Oristobal Crede (Galitece Cresk headwaters) 27 San Pedro Creek (San Felipe and to headwaters) 28 San Pedro Creek (San Felipe and to headwaters) 29 San Angoli Creek (San Felipe and to headwaters) 29 San Pedro Creek (San Felipe and to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 5.78 MILES 5.78 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.128 20.6.4.125	SA Recoverable SA Recoverable SA Recoverable SA SA SA SA SA SA SA S	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature s (PCBs)] Temperature Aluminum, Total Recoverable s (PCBs)] Total Recoverable s (PCBs) s (PCBs) (PCBs) s (PCBs) (PCBs) s (PCBs) (PCBs)	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 miles of non-pueblo stream reach between Angostura Diversion and Cochilt Reservoir. The National Park Service continues to have a fishing ban in effect due to legacy DDT contamination as well as protection of cultural and natural resources. This lake is in the upper portion of the Santa Fe Municipal Watershed. Access is restricted to protect the water supply Watershed. Access is restricted to protect the water supply Watershed. Access is restricted to protect the water supply	current impairments were downloaded from Intellus and assessed. All 2001 Risting conductions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report) entitled "Sandia Caryon Assessment Unit NM-9000_A 047 and NM-128.A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-qualify/303-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and control of the compliance Division of valuable at this provincement of the provincement of compliance Division (available at https://www.env.nm.gov/surface-water-quality/3034-3056). Accordingly, the associated faulminum, copper, and
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118_A_70 NM-2118_A_20 NM-218_A_21 NM-9000_A_004	Rico Grande (non-pueblo Angostura Div to Cochiti Rerv) Rico de los Frijoles (Rico Grande to headwaters) 14 S-Site Campon (Water Canyon to headwaters) 25 San Oristobal Crede (Galitece Cresk headwaters) 27 San Pedro Creek (San Felipe and to headwaters) 28 San Pedro Creek (San Felipe and to headwaters) 29 San Angoli Creek (San Felipe and to headwaters) 29 San Pedro Creek (San Felipe and to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 5.78 MILES 5.78 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.128 20.6.4.125	SA Recoverable SA Recoverable SA Recoverable SA SA SA SA SA SA SA S	Aluminum, Dissolved Cyanide, Total Recoverable Copper,	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. Though human consumption of the fish is the actual concern. There is only "1.5 miles of non-pueblo stream reach between Angostura Diversion and Cochill Reservoir. The National Park service continues to was a fishing ban in effect due to legacy DIT contamination as well as protection of cultural and natural resources. This lake is in the upper portion of the Santa Fe Municipal Watershed, Access is restricted to protect the water supply reservoirs, so primary contact should not be existing uses. This	current impairments were downloaded from Intellus and assessed. All 2001 Risting conductions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report) entitled "Sandia Caryon Assessment Unit NM-9000_A 047 and NM-128.A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-qualify/303-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and control of the compliance Division of valuable at this provincement of the provincement of compliance Division (available at https://www.env.nm.gov/surface-water-quality/3034-3056). Accordingly, the associated faulminum, copper, and
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118_A_70 NM-2118_A_20 NM-218_A_21 NM-9000_A_004	Rico Grande (non-pueblo Angostura Div to Cochiti Rerv) Rico de los Frijoles (Rico Grande to headwaters) 14 S-Site Campon (Water Canyon to headwaters) 25 San Oristobal Crede (Galitece Cresk headwaters) 27 San Pedro Creek (San Felipe and to headwaters) 28 San Pedro Creek (San Felipe and to headwaters) 29 San Angoli Creek (San Felipe and to headwaters) 29 San Pedro Creek (San Felipe and to headwaters)	2.41 MILES 4.33 MILES 2.15 MILES 5.78 MILES 5.78 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.110 20.6.4.121 20.6.4.128 20.6.4.128 20.6.4.125	SA Recoverable SA Recoverable SA Recoverable SA SA SA SA SA SA SA S	Aluminum, Dissolved [Cyanide, Total Recoverable cpt. Aluminum, Dissolved [Cyanide, Total Recoverable cpt. Aluminum, Dissolved [Cyanide, Total Recoverable cpt. Aluminum, Total Recoverable cpper, alphanature cpt. Aluminum, Total Recoverable cpper, cpt. Aluminum, Dissolved [Cyanide, Total Recoverable] cpper, cpt. Aluminum, Total Recoverable cpper, cpt. Aluminum, Dissolved cpt. Aluminum, Dissolve	the impaired designated use is the associated aquatic life even though thuran consumption of the fish is the actual concern. There is only "1.5 miles of non-pueblo stream reach between Angiostura Diversion and Cochil Reservoir. The National Para Service continues to was a fishing ban in effect due to legacy DOT contamination as well as protection of cultural and natural resources. This take is in the upper portion of the Santa Fe Municipal Waterback and Committed Committee of the Committee o	current impairments were downloaded from Intellus and assessed. All 2001 Risting conductions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report) entitled "Sandia Caryon Assessment Unit NM-9000_A 047 and NM-128.A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-qualify/303-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and control of the compliance Division of valuable at this provincement of the provincement of compliance Division (available at https://www.env.nm.gov/surface-water-quality/3034-3056). Accordingly, the associated faulminum, copper, and
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108.00 NM-2118.A.70 NM-2128.A.30 NM-2128.A.11 NM-9000.A.004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 5-Site Campon (Watter Caryon to headwaters) 2 Sann Cristobal Credi (Galistec Crede Neadwaters) 2 Sann Pedro Creek (San Felipe Ind to headwaters) 2 Sann Pedro Creek (San Felipe Ind to headwaters) 2 Sannia Caryon (Sigma Canyon to NPDES outfall 001) 2 Sandia Caryon (Sigma Canyon to NPDES outfall 001)	2.41 MILES 4.33 MILES 2.50 MILES 2.73 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, MERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.120 20.6.4.121 20.6.4.128 20.6.4.125 20.6.4.125	SA Recoverable Recoverab	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature in Consumption Advisory Aluminum, Total Recoverable in Consumption Advisory Aluminum, Total Recoverable in Total Recoverable (Copper, Gross Alpha, Adjusted)	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 miles of non-pueblo stream reach between Angostura Diversion and Cochill Reservoir. The National Park of the National Park was a fishing ban in effect due to legacy DID contamination as well as protection of cultural and natural resources. This lake is in the upper portion of the Santa Fe Municipal Watershed, Access is restricted to protect the water supply reservoirs, so primary contact should not be existing uses. This water body was sampled once in 2007 as part of a data gathering water for related to the data gathering water for related on the 2007 as part of a data gathering water for related to 10 2007 as part of a data gathering water for related to 10 2007 as part of a data gathering water for related to 10 2007 as part of a data gathering water for related to 10 2007 as part of a data gathering water for related to 10 2007 as part of a data gathering.	current impairments were downloaded from Intellus and assessed. All 2001 Risting conductions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report) entitled "Sandia Caryon Assessment Unit NM-9000_A 047 and NM-128.A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-qualify/303-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and control of the compliance Division of valuable at this provincement of the provincement of compliance Division (available at https://www.env.nm.gov/surface-water-quality/3034-3056). Accordingly, the associated faulminum, copper, and
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108_00 NM-2118_A_70 NM-2118_A_20 NM-218_A_21 NM-9000_A_004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 5-Site Campon (Watter Caryon to headwaters) 2 Sann Cristobal Credi (Galistec Crede Neadwaters) 2 Sann Pedro Creek (San Felipe Ind to headwaters) 2 Sann Pedro Creek (San Felipe Ind to headwaters) 2 Sannia Caryon (Sigma Canyon to NPDES outfall 001) 2 Sandia Caryon (Sigma Canyon to NPDES outfall 001)	2.41 MILES 4.33 MILES 2.15 MILES 5.78 MILES 5.78 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.120 20.6.4.121 20.6.4.128 20.6.4.125 20.6.4.125	SA Recoverable SA Recoverable SA Recoverable SA SA SA SA SA SA SA S	Aluminum, Dissolved [Cyanide, Total Recoverable cpt. Aluminum, Dissolved [Cyanide, Total Recoverable cpt. Aluminum, Dissolved [Cyanide, Total Recoverable cpt. Aluminum, Total Recoverable cpper, alphabetic content of the	the impaired designated use is the associated aquatic life even though thuran consumption of the fish is the actual concern. There is only "1.5 miles of non-pueblo stream reach between Angiostura Diversion and Cochil Reservoir. The National Para Service continues to was a fishing ban in effect due to legacy DOT contamination as well as protection of cultural and natural resources. This take is in the upper portion of the Santa Fe Municipal Waterback and Committed Committee of the Committee o	current impairments were downloaded from Intellus and assessed. All 2001 Risting conductions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report) entitled "Sandia Caryon Assessment Unit NM-9000_A 047 and NM-128.A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-qualify/303-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and control of the compliance Division of valuable at this provincement of the provincement of compliance Division (available at https://www.env.nm.gov/surface-water-quality/3034-3056). Accordingly, the associated faulminum, copper, and
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108.00 NM-2118.A.70 NM-2128.A.30 NM-2128.A.11 NM-9000.A.004	Rito Grande (non-pueblo Angostura Div to Cochiti Rarv) 2 Rito de los Frijoles (Rito Grande to headwaters) 5-Site Campon (Watter Caryon to headwaters) 2 Sann Cristobal Credi (Galistec Crede Neadwaters) 2 Sann Pedro Creek (San Felipe Ind to headwaters) 2 Sann Pedro Creek (San Felipe Ind to headwaters) 2 Sannia Caryon (Sigma Canyon to NPDES outfall 001) 2 Sandia Caryon (Sigma Canyon to NPDES outfall 001)	2.41 MILES 4.33 MILES 2.50 MILES 2.73 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, MERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.120 20.6.4.121 20.6.4.128 20.6.4.125 20.6.4.125	SA Recoverable Recoverab	Aluminum, Dissolved [Cyanide, Total Recoverable (PCBs)] Temperature in Consumption Advisory Aluminum, Total Recoverable in Consumption Advisory Aluminum, Total Recoverable in Total Recoverable [Copper, generature in Total Recoverable [Copper, generature] in Total Recoverable [Copper,	the impaired designated use is the associated aquatic life even though thuran consumption of the fish is the actual concern. There is only "1.5 miles of non-pueblo stream reach between Angiostura Diversion and Cochil Reservoir. The National Para New York of the Servoir and the National Para New York of	current impairments were downloaded from Intellus and assessed. All 2001 Risting conductions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report) entitled "Sandia Caryon Assessment Unit NM-9000_A 047 and NM-128.A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-qualify/303-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and control of the compliance Division of valuable at this provincement of the provincement of compliance Division (available at https://www.env.nm.gov/surface-water-quality/3034-3056). Accordingly, the associated faulminum, copper, and
13020201 13020201 13020201 13020201 13020201	Rio Grande-Santa Fe	NM-2108.00 NM-2118.A.70 NM-2128.A.30 NM-2128.A.11 NM-9000.A.004	Rio Grande (non-pueblo Angostura Div to Cochtil Rervi) 2 Rito de los Frijoles (Rio Grande to headwaters) 5-Site Campon (Water Canyon to headwaters) 2 San Cristobal Cellisties Creek (Ballete Creek Headwaters) 2 San Fedro Creek (San Felipe and to headwaters) 2 Sandia Canyon (Sigma Canyon to NPDES outfall 001) 2 Sandia Canyon (Sigma Canyon to NPDES outfall 001) 2 Sandia Canyon (within LANL below Sigma Canyon) Sandia Fe Lake	2.41 MILES 4.33 MILES 2.50 MILES 2.73 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, MERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.121 20.6.4.128 20.6.4.128 20.6.4.125 20.6.4.125 20.6.4.126	SA Recoverable Recoverab	Aluminum, Dissolved [Cyanide, Total Recoverable cpt. Aluminum, Dissolved [Cyanide, Total Recoverable cpt. Aluminum, Dissolved [Cyanide, Total Recoverable cpt. Aluminum, Total Recoverable cpt. Comper, all polychiorinated diphenyls emperature cpt. Aluminum, Total Recoverable cpt. Comper, ali polychiorinated diphenyls cpt. Comper, alicinosis Alpha, Adjusted cpt. Comper, alicinosis alicinosis cpt. Comper, alicinosis alicinosi	the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern. There is only "1.5 miles of non-pueblo stream reach between Angostura Diversion and Cochill Reservoir. The National Park of the Nationa	current impairments were downloaded from Intellus and assessed. All 2001 Risting conductions were confirmed if there was enough data to reassess. A third party IR Category demonstration (2021 progress report) entitled "Sandia Caryon Assessment Unit NM-9000_A 047 and NM-128.A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 48 Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-qualify/303-3056). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and copper listings in this AU are noted as IR Category 48. Available LANL and NMED DCE-08 2017-2021 data for all current impairments were downloaded from Intellus and control of the compliance Division of valuable at this provincement of the provincement of compliance Division (available at https://www.env.nm.gov/surface-water-quality/3034-3056). Accordingly, the associated faulminum, copper, and

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1985 1985	13020201 Rio Grande-Santa Fe	NM-2110_02	Santa Fe River (Cochiti Pueblo bnd to Cienega Creek) 5.9	92 MILES	STREAM, PERENNIAL	20.6.4.113	5/5A	Nutrients Sedimentation/Siltation	TMDL for SBD (sedimentation/siltation) (2000), DO, and pH.	
Column C										
Miles Mile	13020201 Rio Grande-Santa Fe	NM-9000.A_062	Santa Fe River (Guadalupe St to Nichols Rsvr) 4.4	43 MILES	STREAM, INTERMITTENT	20.6.4.137	5/5A	coli Polychlorinated Biphenyls (PCBs)	TMDL for E. coli (2017). A WOS review may be warranted in this "closed" municipal	
March Marc							5/5B		drinking water supply watershed.	
1,000	13020201 Rio Grande-Santa Fe	NM-9000.A_061	Santa Fe River (Santa Fe WWTP to Guadalupe St) 10.1	16 MILES	STREAM, EPHEMERAL	20.6.4.136	5/5A	Aluminum, Total Recoverable E. coli	TMDL for E. coli (2017).	
Property	13070701 Rio Grande-Santa Fe	NM-128 A 21	Starmers Guich (Palarito Canyon to headwaters) 0.3	32 MII FS	STREAM DERENNIAL	20.6.4.126	3/34			
Display Disp							-,			
Miles Mile				53 MILES				Biphenyls (PCBs)		
March Marc	13020201 Rio Grande-Santa Fe	NM-9000.A_091	Three Mile Canyon (Pajarito Canyon to headwaters) 2.3	33 MILES	STREAM, EPHEMERAL	20.6.4.128	5/5C	Gross Alpha, Adjusted		
March Marc										
								Aluminum, Total Recoverable Copper, Dissolved Gross Alpha.		
	13020201 Rio Grande-Santa Fe	NM-128.A_15	Twomile Canyon (Pajarito to headwaters) 3.4	46 MILES	STREAM, EPHEMERAL	20.6.4.128	5/5B	Adjusted Polychlorinated Biphenyls (PCBs)	Metals listings based on exceedances of acute criteria.	
18-20 18-2									Unclassified Non-Perennial Watercourses with NPDES Permitted	
March Marc										
March Marc									NM0030813	
March Marc	13020201 Rio Grande-Santa Fe	NM-97.A_012	Unnamed tributary (Arroyo Hondo to Osnara outfall) U.s	36 MILES	STREAM, EPHEMERAL	20.6.4.97	3/3A		Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18	
Company Comp										
									2013.	
1,000 1,00									PAA-KO comm sewer assoc, permit NM0029724	
March Control Contro									This All may be enhanced. The process detailed in 20 6 4 15	
1905 1906 1907									NMAC Subsection C must be completed in order to classify a	
	13020201 Rio Grande-Santa Fe	NM-9000.A 044	Water Canyon (Rio Grande to lower LANL bnd) 0.5	57 MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A			
1,000 1,00		_								
Second Section 1985									indicate this assessment unit is intermittent (Hydrology Protocol	
100700 Rod Career February 100700 Rod Career Not 175, 175, 175, 175, 175, 175, 175, 175,								Aluminum. Total Recoverable Mercury.		
1909/2006 Mod 1914 1	13020201 Rio Grande-Santa Fe	NM-9000.A_052	Water Canyon (upper LANL bnd to headwaters) 2.9	91 MILES	STREAM, INTERMITTENT	20.6.4.98	5/5C	Total	details on the protocol).	
Notice Process Proce									HP survey conducted on 11/17/2016 by LANL, Amigos Bravos, and	
1305000 Bot Carrier Seed Face March 1305000 Bot Carrier (seed Face Fac									NMED resulted in a perennial score of 26.5. There is consensus	Hudrology Protocol survey results indicate this ALL is
1,000,000 1,000									revisions affecting this AU are currently a matter under	perennial. Standards revisions affecting this AU are currently
1,000.000 More 1,000.000									consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately following rule publication	a matter under consideration in the 2020 Triennial Review. NMED will update the AU standards reference appropriately
1,000,000 1,000,000 1,00	13020201 Rio Grande-Santa Fe	NM-128.A_12	Water Canyon (within LANL above NM 501) 0.0	03 MILES	STREAM, PERENNIAL	20.6.4.128	3/3A		and subsequent EPA action.	following rule publication and subsequent EPA action.
1000000 10000000 1000000000000000								Aluminum, Total Recoverable Gross Alpha,		
1300000 lenser NA 2106.A 45 Inchrises Total Richard to the Inchrises to Inchrises t	13020201 Rio Grande-Santa Fe	NM-128.A_13	Water Canyon (within LANL below Area-A Cyn) 8.8	81 MILES	STREAM, EPHEMERAL	20.6.4.128	5/5B	Adjusted Mercury, Total Polychlorinated Biphenyls (PCBs)		
1300000 lenser NA 2106.A 45 Inchrises Total Richard to the Inchrises to Inchrises t									De.list for SRD (sedimentation/siltation), temperature, and	
Section Part									turbidity. Coldwater ALU is an existing use (salmonids seen during	
100000000 Immer	13020202 Jemez	NM-2106.A_44	American Creek (Rio de las Palomas to headwaters) 4.9	99 MILES	STREAM, INTERMITTENT	20.6.4.98	1			
1000000 lenner Mod-2106A, 31 Celer Creat (fino Calculate to Mediumentary) 1000000 lenner Mod-2106A, 35 Celer Creat (fino Calculate to Mediumentary) 1000000 lenner Mod-2106A, 35 Celer Creat (fino de las Values to Sin Gregorio Lake to Insulation Creat to VCHP broil) 1000000 lenner Mod-2106A, 35 Celer Creat (fino de las Values to Sin Gregorio Lake to Insulation Creat to VCHP broil) 1000000 lenner Mod-2106A, 35 Celer Creat (fino de las Values to Sin Gregorio Lake to Insulation Creat to VCHP broil) 1000000 lenner Mod-2106A, 35 Celer Creat (fino de las Values to Sin Gregorio Lake to Insulation Creat to VCHP broil) 1000000 lenner Mod-2106A, 35 Celer Creat (fino de las Values to Sin Gregorio Lake to Insulation Creat to VCHP broil) 1000000 lenner Mod-2106A, 30 Celer Creat (fino de las Values to Sin Gregorio Lake to Insulation Creat to VCHP broil) 1000000 lenner Mod-2106A, 10 Celer Creat (fino de las Values to Sin Gregorio Lake to Insulation Creat to VCHP broil) 11000000 lenner Mod-2106A, 10 Celer Creat (fino Gregorio Lake to Insulation Creat to VCHP broil) 11000000 lenner Mod-2106A, 10 Celer Creat (fino Gregorio Lake to Insulation Creat to VCHP broil) 11000000 lenner Mod-2106A, 10 Celer Creat (fino Gregorio Lake to Insulation Creat to VCHP broil) 11000000 lenner Mod-2106A, 10 Celer Creat (fino Gregorio Lake to Insulation Creat to VCHP broil) 11000000 lenner Mod-2106A, 10 Celer Creat (fino Gregorio Lake to Insulation Creat to VCHP broil) 11000000 lenner Mod-2106A, 10 Celer Creat (fino Gregorio Lake to Insulation Creat to VCHP broil) 11000000 lenner Mod-2106A, 10 Celer Creat (fino Gregorio Lake to Insulation Creat to VCHP broil) 11000000 lenner Mod-2106A, 10 Celer Creat (fino Gregorio Lake to Insulation Creat to VCHP broil) 11000000 lenner Mod-2106A, 10 Celer Creat (fino Gregorio Lake to Insulation Creat to VCHP broil) 11000000 lenner Mod-2106A, 10 Celer Creat (fino Gregorio Lake to Insulation Creat to VCHP broil Modes (fino Gregorio Lake to Insulation Creat to Insulation Creat to VCHP broil Modes (fino										
Label State Seed of Control (1980 of the Value of Value of the Value of the Value of Value of the Value of	13020202 Jemez	NM-2106.A_53	Calaveras Creek (Rio Cebolla to headwaters) 9.5	51 MILES	STREAM, PERENNIAL	20.6.4.108	5/5B	Aluminum, Total Recoverable	need review to identify appropriate/attainable levels.	
10000000 semes NA-2106 A, 54 Cear Creek (Bio de las Vacas to San Gregorio Liabr) 3.7 Marts STRAM PERINNAL 00.6.4 108 A E coil Nutrients Temperature Turbidity settle length. 3.7 Marts STRAM PERINNAL 00.6.4 108 A E coil Nutrients Temperature Turbidity controls on the general and raine; 10000000 semes NA-2106 A, 15 Set Fork iemes (San Actionic Creek to VCNP to headwaters) 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recoverable) Invarients 3.7 Marts STRAM PERINNAL 00.6.4 108 5/8 Recove									turbidity and TOC (2003). The lake level dropped and no longer	
1300202 Immez NM-2106.A, 26 Cear Creek (Bio de las Vacas to San Gregorio Lake) 5.37 MLES STREAM, PRENNIAL 20.6.4.108 4A E. coll (National) Temperature Turbidity entre length controlled to high aluminum concentrations in the immer. Mountains, aluminum Creteria may exert review to identify appropriately attainable levels. 1300202 Immez NM-2106.A, 13 East Fork Immez (San Antonio Creek to VCNP bnd) 11.76 MLES STREAM, PRENNIAL 20.6.4.108 5.75 Auminum, Total Recoverable (Nutrients Controlled to high aluminum concentrations in the immer. Mountains, aluminum Creteria may exert review to identify appropriately attainable levels. 1300202 Immez NM-2106.A, 10 East Fork Immez (San Antonio Creek to VCNP bnd) 11.76 MLES STREAM, PRENNIAL 20.6.4.108 5.75 Auminum, Total Nutrients Nutrients (Nutrients Controlled to high aluminum concentrations in the immer. Mountains, aluminum Creteria may exert review to identify appropriately attainable levels. 1300202 Immez NM-2106.A, 10 East Fork Immez (VCNP to headwaters) 10.44 MLES STREAM, PRENNIAL 20.6.4.108 5.75 MESKNOII 20.6.4.1										
Occertations in the new Mountains; aluminum crieral may ender device to Identify appropriate fatabable levels. NAC-2106.A. 55 Clear Creek (San Gregorio Lake to headwaters) 3.75 Miles STREAM, PERENNIAL 20.6.4.108 5/58 Aluminum, Total Recoverable (Nutrients) Nutrients Nutrient	13020202 Jemez	NM-2106.A_54	Clear Creek (Rio de las Vacas to San Gregorio Lake) 5.3	37 MILES	STREAM, PERENNIAL	20.6.4.108	4A	E. coli Nutrients Temperature Turbidity		
1302002 Jemez NN-2106.A 35 Cear Creek (San Gregorio Lake to headwaters) 3.75 MILES STREAM, PRENNIAL 20.6.4 108 5/58 Aluminum, Total Recoverable (Nutrients) Concentrations in the Jemes Montaine, aluminum criteria may need review to identify, appropriate/fattaniable levels. 1302002 Jemez NN-2106.A 13 East Fork Jemez (San Antonio Creek to VCNP bm) 11.76 MILES STREAM, PRENNIAL 20.6.4.108 5/58 Aluminum, Total a concentrations in the Jemes Mountaine, aluminum criteria may need review to identify appropriate/fattaniable levels. 1302002 Jemez NN-2106.B 10 East Fork Jemez (VCNP to headwaters) 10.44 MILES STREAM, PRENNIAL 20.6.4.108 5/58 Aluminum, Total Recoverable (Interest) Furbidity need review to identify appropriate/fattaniable levels. 1302002 Jemez NN-2106.B 10 East Fork Jemez (VCNP to headwaters) 10.44 MILES STREAM, PRENNIAL 20.6.4.108 5/58 Aluminum, Total Recoverable (Interest) Furbidity need review to identify appropriate/fattaniable levels. 1302002 Jemez NN-2106.B 10 East Fork Jemez (VCNP to headwaters) 10.44 MILES STREAM, PRENNIAL 20.6.4.108 5/58 Aluminum, Total Recoverable (Interest) Furbidity need review to identify appropriate/fattaniable levels. 1302002 Jemez NN-2106.B 10 East Fork Jemez (VCNP to headwaters) 2.75 ACRES SERVOIR 20.6.4.108 5/58 Aluminum, Total Recoverable (Interest) Furbidity need review to identify appropriate/fattaniable levels. 1302002 Jemez NN-2106.B 12 Jemez (VCNP to headwaters) 2.75 ACRES SERVOIR 20.6.4.108 5/58 Aluminum, Total Recoverable (Interest) Furbidity need review to identify appropriate/fattaniable levels. 1302002 Jemez NN-2106.B 12 Jemes (Ferton Lake 20.6.4.108 5/58 Aluminum, Total Recoverable (Interest) Furbidity need review to identify appropriate/fattaniable levels. 1302002 Jemez NN-2106.B 12 Jemes (Ferton Lake 20.6.4.108 5/58 Aluminum concentration in the Jemes Aluminum concentration in										
13020022 Jemez NM-2106.A 13 East Fork Jemez (San Antonio Creek to VCNP bnd) 11.76 MM.ES STREAM, PERDNIAL 20.6.4.108 3/58 Adminum, Total concentration in Lement Moduralists, aluminum criteria may effect with olderlify appropriate plane. 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez (Lour Fork Jemes to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez (Lour Fork Jemes House) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez to headwaters) 13020022 Jemez NM-2106.A 12 Jarramillo Creek (East Fork Jemez	13020202 Jemez	NM-2106 A 55	Clear Creek (San Gregorio Lake to headwaters)	75 MILES	STREAM PERENNIAL	20 6 4 108	5/5R	Aluminum Total Recoverable Nutrients		
Auminum, Total (2009). Natural conditions may contribute to high aluminum (2009). Natural condition	AJOLUZUZ JEHIEZ	MW-2100.A_33	S./	, J.WIILLS	J. INCAW, PERENNIAL	20.0.4.100	J/J0	promiser, rotal re-coverable profilents		
Aluminum, Total Concentrations in the Jennez Mountains, aluminum criteria may need review to Identify agroportale/fattainable levels. NM-2106.A 13 East Fork Jennez (San Antonio Creek to VCNP bnd) NM-2106.A 10 East Fork Jennez (San Antonio Creek to VCNP bnd) NM-2106.A 10 East Fork Jennez (San Antonio Creek to VCNP bnd) NM-2106.A 10 East Fork Jennez (VCNP to headwaters) 10.44 MILES STREAM, PERENNIAL 20.6.4.108 5/58 Recoverable [Nutrients] Turbidity need review to Identify appropriate/fattainable levels. NM-2106.B 00 Fenton Lake NM-2106.B 00 Fenton Lake NM-2106.A 12 Janamillo Creek (East Fork Jennez to headwaters) 10.44 MILES STREAM, PERENNIAL 20.6.4.108 5/58 Recoverable [Nutrients] Turbidity need review to Identify appropriate/fattainable levels. NM-2106.B 00 Fenton Lake NM-2106.B 00 Fenton Lake NM-2106.A 12 Janamillo Creek (East Fork Jennez to headwaters) 10.44 MILES STREAM, PERENNIAL 20.6.4.108 5/58 Recoverable [Nutrients] Turbidity need review to Identify appropriate/fattainable levels. NM-2106.B 00 Fenton Lake NM-2106.B 00 Fenton Lake NM-2106.A 12 Janamillo Creek (East Fork Jennez to headwaters) 10.44 MILES STREAM, PERENNIAL 20.6.4.108 5/58 Recoverable [Nutrients] Turbidity need review to Identify appropriate/fattainable levels. NM-2106.B 00 Fenton Lake NM-2106.B 00 Fenton Lak					1				(2009). Natural conditions may contribute to high aluminum	
NM-2106.1 Description of the lemes (VCNP to headwaters) 13020022 Jemez NM-2106.5 00 Fenton Lake 13020022 Jemez NM-2106.1 12 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020022 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020022 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020022 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020023 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020024 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020025 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020026 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020027 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020027 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020028 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020028 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020028 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020028 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020028 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020028 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020029 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020029 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020020 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020020 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020020 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 13020020 Jemez NM-2106.7 1 Jemez River (Jemez Pueblo bnd to R	13020202 Jamez	NM-2106 A 12	Fact Fork James (San Antonio Creek to VCNP hnd)	76 MII FS	STREAM DERENNIA	20.6.4.108	5/5R	Aluminum, Total Recoverable Temperature Turbidity	concentrations in the Jemez Mountains; aluminum criteria may	
13020202 Jemez NM-2106.4_10 East Fork Jemez (VCNP to headwaters) 10.4 MILES STREAM, PERENNIAL 20.6.4.108 5/58 Recoverable [Nutrients] Turbidity concentrations in the jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels. 13020202 Jemez NM-2106.4_12 Jean-millio Creek (East Fork Jemez to headwaters) 12.16 MILES STREAM, PERENNIAL 20.6.4.108 5/58 Accoverable [Nutrients] Turbidity (Nutrients) Turbidity	AJORDZOZ JEINEZ		11./	OWNERS	J. INCAW, PERENNIAL	20.0.4.100	2/20	necoverable full full filter		
13020202 Jemez NM-2106 8, 00 Festion Lake 275 ACRES STREAM, PERENNIAL 20.6.4.108 5/58 Recoverable [Nutrients] Turbidity need review to identify appropriate/attainable levels. NM-2106 8, 00 Festion Lake 275 ACRES SESPOIR 20.6.4.108 5/58 Nutrients Turbidity Nutrients Turbidity Nutrients Turbidity Nutrients Turbidity Natural conditions may contribute to high aluminum concentrations in the Jemez Recoverable [Nutrients] Temperature [Turb discoverable [Nutrients] Temperature [Turb discoverable [Nutrients] Temperature [Turb discoverable [Nutrients] Temperature and turbidity. Natural conditions may contribute to high aluminum concentrations in the Jemez Recoverable [Nutrients] Temperature [Turb discoverable [Nutrients]] Temperature [Turb dis									concentrations in the Jemez Mountains; aluminum criteria may	
Aluminum, Total Recoverable Nm-2105, 71 Jaramillo Creek (East Fork Jemes to headwaters) 12.16 MILES STREAM, PERENNIAL 20.6.4.108 5/58 didly Arsenic, Dissolved E. Aluminum, Total Recoverable Alum		NM-2106.A_10	East Fork Jemez (VCNP to headwaters) 10.4		STREAM, PERENNIAL			Recoverable Nutrients Turbidity	need review to identify appropriate/attainable levels.	
Aluminum, Total Recoverable Arsenic, Dissolved Boron, Dissolved	*3050505 Jellies	INIVI-2.100.B_00	27.9	IMUNES	- JERVOIR	10.0.4.100	J/JA	THE STATE OF THE S		
NM-2105. 1 jaramillo Creek (East Fork Jemez to headwaters) 121.6 MILES STREAM, PERENNIAL 13020202 Jemez NM-2105. 71 Jemez NW-2105. 71 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 138 MILES STREAM, PERENNIAL 20.6.4.108 STREAM, PERENNIAL								Aluminum, Total	TMDLs for temperature and turbidity. Natural conditions may contribute to high aluminum concentrations in the Jemez	Not attaining for temperature based on fully assessable 2019 thermograph dataset. No exceedances of 23°C tmax:
Arenic, Dissolved E. Arenic, Dissolved E. Arenic, Dissolved E. TMDLs for arsenic and boron (2009). Coolwater may be the attainable ALU - WQS review needed. TMDL for A scute (2003), turbidity, and SBD (1999) (sedimentation/sitation). De-Isset for SBD in 2008. TMDLs for arsenic and boron (2009). Coolwater may be the attainable ALU - WQS review needed. TMDL for A scute (2003), turbidity, and SBD (1999) (sedimentation/sitation). De-Isset for SBD in 2008. TMDLs for arsenic and boron (2009). Coolwater may be the attainable ALU - WQS review needed. TMDL for A scute (2003), turbidity, and SBD (1999) (sedimentation/sitation). De-Isset for SBD in 2008. TMDLs for arsenic and boron (2009). Coolwater may be the attainable ALU - WQS review needed. TMDL for A scute (2003), turbidity, and SBD (1999) (sedimentation/sitation). De-Isset for SBD in 2008. TMDLs for arsenic and boron (2009). Coolwater may be the attainable ALU - WQS review needed. TMDL for A scute (2003), turbidity, and SBD (1999) (sedimentation/sitation). De-Isset for SBD in 2008. TMDLs for arsenic and boron (2009). Coolwater may be the attainable ALU - WQS review needed. TMDL for A scute (2003), turbidity, and SBD (1999) (sedimentation/sitation). De-Isset for SBD in 2008. TMDLs for arsenic and boron (2009). Coolwater may be the attainable ALU - WQS review needed. TMDL for A scute (2003), turbidity, and SBD (1999) (sedimentation/sitation). De-Isset for SBD in 2009. TMDLs for arsenic and boron (2009). TMDLs for arsenic a	12020202 James	NINA 2100 A 40	Instabilla Crook (East East James to heady-t)	16 MILES	CTDEAM DECEMBER	20.6.4.109	E/EP		Mountains; aluminum criteria may need review to identify	
1302/02/20 Jemez NM-2105_71 Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 1.98 MILES STREAM, PERENNIAL 20.6.4.107 5/5A Coll (Nutrients) Temperature attainable ALU - WQS review needed. TMDL for A acute (2003), turbidity, and SSD (1999) (sedimentation/silitation). De-listed for SSD in 2008. TMDLs for ansenic, boron, plant nutrients, and temperature (2009). The dissolved aluminum TMDL use varies do to actual reversable aluminum TMDL use varies to a location review and aluminum TMDL use varies do to actual reversable aluminum TMDL use reversable aluminum TMD	23020202 Jeniez	ININI*21U0.A_12	22.1	TO IMILEO	JOEAN, PERENNIAL	20.0.4.100	مدرد	party.		
TMDL for Al acute (2003), turbidity, and S8D (1999) [sedimentation/siltation]. De-listed for S8D in 2008. TMDLs for ansente, boron, palar untrients, and repensative (2009). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL or 2018 using the current applicable WDC. Aluminum, Total Recoverable Arsenic, Dissolved [Boron, Dissolved] E. On Concentrations in the levene Mountains, aluminum criteria may	13020202 Jemez	NM-2105 71	Jemez River (Jemez Pueblo bnd to Rio Guadalupe) 1.9	98 MILES	STREAM, PERENNIAL	20.6.4.107	5/5A	Arsenic, Dissolved Boron, Dissolved E. coli Nutrients Temperature	TMDLs for arsenic and boron (2009). Coolwater may be the attainable ALU - WQS review needed.	
Sedimentation/sillation . De-listed for SB0 in 2008. TMDLs for arsense, boron, palmentation/sillation . The listed for SB0 in 2008. TMDLs for arsense, boron, palmentary (2009). The discovered aluminum TMDL uses revised to a total recoverable aluminum TMDL uses revised to a total recoverable aluminum TMDL uses revised to a total recoverable aluminum TMDL uses revised to 2018 using the current applicable WCC. Aluminum, Total Recoverable Arsenic, Discovered (Boron, Discovered) [E. Concentrations in the levene Mountains, aluminum criteria may			and the same of th				.,			
dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL or 2018 using the current applicable WDC. Aluminum, Total Recoverable Arsenic, Dissolved Boron, Dissolved E. Dissolved Boron, Dissolved E. On concentrations in the lenee Mountains, aluminum criteria may					1				(sedimentation/siltation). De-listed for SBD in 2008. TMDLs for	
aluminum TMDL in 2018 using the current applicable WQC. Aluminum, Total Recoverable Arsenic, Natural conditions may contribute to high aluminum Dissolved Boron, Dissolved E. concentrations in the Jemez Mountains, aluminum criteria may					1					
Dissolved Boron, Dissolved E. concentrations in the Jenez Mountains; aluminum criteria may					1				aluminum TMDL in 2018 using the current applicable WQC.	
13020202 Jemez NM-2105.5 10 Jemes River (Rio Guadalupe to Soda Dam nr Jemes Springs) 10.48 [MIES STREAM, PERENNIAL 20.6.4.107 4A coll Nutrients Temperature Turblidity Sedimentation/Silitation need review to identify appropriate/attainable levels.										
	13020202 Jemez	NM-2105.5_10	Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs) 10.4	48 MILES	STREAM, PERENNIAL	20.6.4.107	4A	coli Nutrients Temperature Turbidity Sedimentation/Siltation	need review to identify appropriate/attainable levels.	

		_			1		1	1	
									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
							Aluminum, Total Recoverable Arsenic,		may contribute to high aluminum concentrations in the Jemez
							Dissolved E.		Mountains; aluminum criteria may need review to identify
13020202 Jemez	NM-2106.A_00	Jemez River (Soda Dam nr Jemez Springs to East Fork)	4.37 N	MILES STREAM, PERENNIAL	20.6.4.108	5/5B	coli Temperature Turbidity pH Arsenic, Dissolved Boron, Dissolved E.	Sedimentation/Siltation	appropriate/attainable levels. Temperature TMDL EPA approved November 2021. TMDLs for
13020202 Jemez	NM-2105_75	Jemez River (Zia Pueblo bnd to Jemez Pueblo bnd)	2.15 N	MILES STREAM, PERENNIAL	20.6.4.106	4A	coli Temperature	Sedimentation/Siltation	arsenic and boron (2009).
									Natural conditions may contribute to high aluminum
									Natural conditions may contribute to nigh aluminum concentrations in the Jemez Mountains; aluminum criteria may
13020202 Jemez	NM-2106.A_11	La Jara Creek (East Fork Jemez to headwaters)	5.4 N	MILES STREAM, PERENNIAL	20.6.4.108	5/5B	Aluminum, Total Recoverable		need review to identify 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 not be
13020202 Jemez	NM-2106.A_21	Redondo Creek (Sulphur Creek to headwaters)	6.34 N	MILES STREAM, PERENNIAL	20.6.4.108	5/5C	Temperature Turbidity pH		perennial – HP and WQS review needed TMDL for temperature and SBD (sedimentation/siltation). De-listed
									for temperature 2008. Rio Grande Cutthroat restoration in 1994
13020202 Jemez	NM-2106.A_52	Rio Cebolla (Fenton Lake to headwaters)	15.68 N	MILES STREAM, PERENNIAL	20.6.4.108	5/5C	Nutrients Turbidity	Temperature	by NMG&F.
13020202 Jemez	NM-2106.A_50	Rio Cebolla (Rio de las Vacas to Fenton Lake)	7.25 N	MILES STREAM, PERENNIAL	20.6.4.108	5/5B	Sedimentation/Siltation Temperature		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-
							Nutrients Specific		listed for sedimentation/siltation in 2008. A TMDL was prepared
13020202 Jemez	NM-2106.A_30	Rio Guadalupe (Jemez River to confl with Rio Cebolla)	13.79 N	MILES STREAM, PERENNIAL	20.6.4.108	4A	Conductance Temperature Turbidity	Sedimentation/Siltation	for temperature (2009).
									Natural conditions may contribute to high aluminum
									concentrations in the Jemez Mountains; aluminum criteria may
13020202 Jemez	NM-2106.A_46	Rio de las Vacas (Clear Creek to headwaters)	10.66 N	MILES STREAM, PERENNIAL	20.6.4.108	5/5B	Aluminum, Total Recoverable		need review to identify appropriate/attainable levels. TMDL for temperature and TOC (2003). A TMDL was prepared for
13020202 Jemez	NM-2106.A_40	Rio de las Vacas (Rio Cebolla to Clear Creek)	15.61 N	MILES STREAM, PERENNIAL	20.6.4.108	4A	Nutrients Temperature		plant nutrients (2009).
									TMDL for temperature, TOC, and SBD (sedimentation/siltation)
							Nutrients Sedimentation/Siltation Tempe	er	(2003), A TMDL was prepared for plant nutrients (2009). AU may
13020202 Jemez	NM-2106.A_42	Rito Penas Negras (Rio de las Vacas to headwaters)	13.04 N	MILES STREAM, PERENNIAL	20.6.4.108	5/5C	ature Turbidity		not be perennial HP and WQS review needed.
									TMDLs were prepared for temperature and sedimentation/siltation
13020202 Jemez	NM-2106.A_43	Rito de las Palomas (Rio de las Vacas to headwaters)	5.8 N	MILES STREAM, PERENNIAL	20.6.4.108	5/5C	Sedimentation/Siltation Turbidity		(2009). AU may not be perennial HP and WQS review needed.
13020202 Jemez			4.57 N		20 6 4 108	5/50			Temperature and turbidity TMDL EPA approved November 2021.
13020202 Jemez	NM-2106.A_24	Rito de los Indios (San Antonio Creek to headwaters)	4.57 N	VILES STREAM, PERENNIAL	20.6.4.108	5/5C	Nutrients Temperature Turbidity		Temperature and turbidity I MUL EPA approved November 2021.
									TMDL for turbidity and temperature (2003). TMDL for arsenic
							Aluminum, Total		(2009). Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains: aluminum criteria may
13020202 Jemez	NM-2106.A_20	San Antonio Creek (East Fork Jemez to VCNP bnd)	12.62 N	MILES STREAM, PERENNIAL	20.6.4.108	5/5A	Recoverable Temperature Turbidity		need review to identify appropriate/attainable levels.
									TMDL for temperature (2003). Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains;
									aluminum criteria may need review to identify
							Aluminum, Total Recoverable Nutrients Temperature Turb		appropriate/attainable levels. In addition, the low pH in this AU is likely contributing to increased metals concentrations. AU may not
13020202 Jemez	NM-2106.A_26	San Antonio Creek (VCNP bnd to headwaters)	19.5 N	AILES STREAM, PERENNIAL	20.6.4.108	5/5B	idity		be perennial HP and WQS review needed.
									This reservoir has a headgate on one end of the dam that is the beginning of Nacimiento Creek (Rio Puerco Watershed). The dam
									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 did not reach this
13020202 Jemez	NM-2106.B_10	San Gregorio Lake	35.93 A	ACRES RESERVOIR	20.6.4.134	5/5A	Nutrients		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; aluminum criteria may
13020202 Jemez	NM-2106.A_22	Sulphur Creek (Redondo Creek to headwaters)	8.02 N	MILES STREAM, PERENNIAL	20.6.4.124	5/5B	Aluminum, Total Recoverable	Specific Conductance	need review to identify appropriate/attainable levels.
									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
							Aluminum, Total		applicable to 20.6.4.108 NMAC not attainable given naturally low
13020202 Jemez 13020202 Jemez	NM-2106.A_27	Sulphur Creek (San Antonio Creek to Redondo Creek) Vallecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)	1.01 N 3.51 N		20.6.4.108	5/5B 4A	Recoverable Temperature Turbidity pH Arsenic Dissolved		pH in upstream AU. Discolund accopic TMDL ERA appround November 2021
	NWI-2105.5_20		3.51 N	PILLO DIREAM, INTERMITTEN	20.0.4.98	4A	Priserile, Dissolved		Dissolved arsenic TMDL EPA approved November 2021. Sometimes referred to as Paliza Creek because it flows through
13020202 Jemez	NM-2105.5_21	Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)	13.14 N		20.6.4.107	5/5A	Sedimentation/Siltation Turbidity		Paliza Canyon.
13020202 Jemez 13020203 Rio Grande-Albuquerque	NM-2106.A_31	Virgin Canyon (Rio Guadalupe to headwaters) Abo Arroyo (Rio Grande to headwaters)	15.75 N 38.75 N		20.6.4.108	1			
racroros ino oranne-vinadaei das	141. 2103.A_40		30.73 IV	JINGAWI, FERENNIAL	20.0.4.203	1			
									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
13020203 Rio Grande-Albuquerque	NM-98.A_020	Canon de Domingo Baca (Arroyo de Domingo Baca to outfall)	3.66 N	MILES STREAM, INTERMITTEN	T 20.6.4.98	3/3A			remains classified under Intermittent Waters - 20.6.4.98 NMAC.
									This AU may be ephemeral. The process detailed in 20.6.4.15
									NMAC Subsection C must be completed in order to classify a
12020202 No. County Albury	NM-98.A 018	Code Course (Tillers Assessed bandwater)	9.59 N	MILES STREAM, INTERMITTEN	705400	3/3A			waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC.
13020203 Rio Grande-Albuquerque	NM-98.A_018	Cedro Canyon (Tijeras Arroyo to headwaters)	9.59 N	VILES SIKEAM, INTERMITTEN	20.6.4.98	3/3A			remains crassined under intermittent waters - 20.6.4.98 NMAC.
									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
13020203 Rio Grande-Albuquerque	NM-98.A_021	La Canada de la Loma Arena (La Constancia Ditch to outfall)	0.31 N	AILES STREAM, INTERMITTEN		3/3A			remains classified under Intermittent Waters - 20.6.4.98 NMAC.
13020203 Rio Grande-Albuquerque	NM-2103.B_10	La Joya Lakes	83.17 A	ACRES RESERVOIR	20.6.4.105	3/3A			
									TMDLs for e. coli and dissolved aluminum (2010). The dissolved
					L		Aluminum, Total Recoverable Copper,		aluminum TMDL was revised to a total recoverable aluminum
13020203 Rio Grande-Albuquerque	NM-2105_11	Rio Grande (Arroyo de las Canas to Rio Puerco)	30.59 N	MILES RIVER	20.6.4.105	5/5A	Dissolved E. coli		TMDL in 2018 using the current applicable WQC.

The content of the										
The control of the										TMDL for E-coli. Fish Consumption Advisory listings are based on
March State Stat										NM's current fish consumption advisories for this water body. Per
March Marc								Disselved success IS call Manager State		
Column C	13020203 Rio Grande-Albuquerque	NM-2105_50	Rio Grande (Isleta Pueblo boundary to Tijeras Arroyo)	5.14 MI	ILES	RIVER	20.6.4.105 5/5	A Consumption Advisory		
Column C										
March Marc	12020202 Rio Grando Albuquerque	NIM 0000 A 01×	Rio Grando (Middle) drains, canals, conveyances	0.04	11 EC	DITCH OR CANAL	underdified			This is a catch-all unassessed AU for lake inlets/outlets, irrigation
March Marc	13020203 Rio Grande-Albuquerque	NM-2105 40	Rio Grande (Rio Puerco to Isleta Pueblo bnd)	39.6 MI	ILES	RIVER		A Temperature	E. coli	TMDL for E. coli (2010).
March Marc										
										TMDLs for e. coli and dissolved aluminum (2010). The dissolved
Description Company	13020203 Rio Grande-Albuquerque	NM-2105 10	Rio Grande (San Marcial at USGS gage to Arroyo de las Canas)	30.13 MI	ILES	RIVER	20 6 4 105 5/5		F coli	TMDL in 2018 using the current applicable WOC
Company Comp			8-8-1-1-1				3/3			
March Marc										TMDL for E. coli. Fish Consumption Advisory listings are based on
DECEND 1997										NM's current fish consumption advisories for this water body. Per
								Dissolved oxygen E. coli Mercury - Fish		CWA goals stating that all waters should be "fishable." Therefore,
1000 10 1000 10										
A	13020203 Rio Grande-Albuquerque	NM-2105_51	Rio Grande (Tijeras Arroyo to Alameda Bridge)	15.6 MI	ILES	RIVER	20.6.4.105 5/5	Consumption Advisory Temperature		though human consumption of the fish is the actual concern.
A										TMDL for E. coli (2010). Fish Consumption Advisory listings are
1000000000000000000000000000000000000										based on NM's current fish consumption advisories for this water
Process Proc										
		1						Consumption Advisory Polychlorinated		associated aquatic life even though human consumption of the fish
1000 1000	13020203 Rio Grande-Albuquerque	NM-2105.1_00	Rio Grande (non-pueblo Alameda Bridge to HWY 550 Bridge)	12.12 MI	ILES	RIVER	20.6.4.106 5/5	A Biphenyls (PCBs)		is the actual concern.
		1					1	1		
Column C	13020203 Rio Grande-Albuquerque	NM-2105.1 02	Rio Grande (non-pueblo HWY 550 Bridge to Angostura Div)	2.41 MI	ILES	RIVER	20.6.4.106 4A	E. coli		
March Marc			passed of the same	2.72						This entire AU may not be perennial. This upper AU is often
March Marc										referred to as Tijeras Creek or Tijeras Canyon. TMDL for nutrients
Part	13U20203 Rio Grande-Albuquerque	NM-9000.A_001	I ijeras Arroyo (Four Hills Bridge to headwaters)	15.65 MI	ILES	STREAM, PERENNIAL	ZU.6.4.99 4A	nutrients		(2017):
1,000000000000000000000000000000000000		1					1	1		Application of the SWQB Hydrology Protocol (survey date 6/24/09)
1,00000 10 1,0000 10 1,0000		1					1			indicate this assessment unit is ephemeral (Hydrology Protocol
1000000 10 close Absources 1000000 10 close Absources 1000000 10 close Absources 1000000 10 close Absources 10000000 10 close Absources 10000000 10 close Absources 10000000 10 close Absources		1					1			
March Marc							1			additional details on the protocol). The process detailed in
March Marc										20.6.4.15 NMAC Subsection C must be completed in order to a
			L	1			L	. [waterbody under 20.6.4.97 NMAC. Until such time, this
1,000/25 10 Accord - Managery Mary A, 5 Serviced Station 1 Accord - Managery 1,000 1,00	13020203 Rio Grande-Albuquerque	NM-9000.A_070	Tijeras Arroyo (Rio Grande to Four Hills Bridge)	13.42 MI	ILES	STREAM, INTERMITTENT	20.6.4.98 3/3	Α		waterbody will remain under 20.6.4.98 NMAC.
										Epnemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18 Unclassified Non-Perennial Watercourses with NPDES Permitted
1,000,000 1,00							1			Facilities, June 2012. EPA provided technical approval January 30,
1,200200 No Darked Management 1,200200 No Darked Managemen	13020203 Rio Grande-Albuquerque	NM-97.A_015	Unnamed tributary (South Diversion Channel to I-25)	0.87 MI	ILES	STREAM, EPHEMERAL	20.6.4.97 3/3	Α.		2013
1,000,000 Ro Carolin Abspect 1,000 1,0		1					1	1		Epnemeral AU Subject to 20.6.4.97 NMAC, included in UAA for 18
1,000,000 10,000		1						1		
120000 No control Management (12000) 120 1		1					1	1		2013.
130000 file Nurse	12020202 Blo Gras de Albussia	NA 07 4 014	Unnamed tributary (divisionnel to Fire Ared		II EC	STREAM EDUCATION	20.6.4.07			Firefighters Academy, permit NM0029726 has since been
1000001 So Pures	13020203 Rio Grande-Albuquerque	NM-97.A_014	Unnamed tributary (div channel to Fire Academy outfall)	1.32 MI	ILES	STREAM, EPHEMERAL	20.6.4.97 3/3	A		terminated.
1300000 Ro Perro										
1000006 file Punits										
13000000 100 Person 100 P										Indicate this assessment unit is ephemeral (Hydrology Protocol
1,000,000 1,000										quality/hp/ for additional details on the protocol). The process
1,000,000 1,000										detailed in 20.6.4.15 NMAC Subsection C must be completed in
1,000,000 1,000,000 1,00	42020204 Di- Du	NIA 2407 A 20	Assess Consider (Dis Description of the Consider	6 27 14		CTDCARA INTEGRATETALE	20.5.4.00			
Mod Mode M	13020204 Rio Puerco	NWI-2107.A_39	Arroyo San Jose (Rio Puerco to La Jara Creek)	0.37 IVII	ILES	STREAM, INTERMITTENT	20.0.4.96 3/3			
1000006 No. Purero No. Pu										Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18
13002098 Ro-Perco Not-27 A, 25 Sear-Index (Proposition Search proced) 4.2 (Mart S. Proced) 1.0 (Mart S. Perco 1.0 (Mart S										Unclassified Non-Perennial Watercourses with NPDES Permitted
13000006 No Puerco MA 2107 A, 42 Nacimiento Circ (Premisi pt 1997 125 to Clear Creek) 77 MLTS STRAM, PERINNUL D.S. 4.190 A Recoverable Plancing Systems Part of the Puerco to INVI 126 A Recoverable Plancing Systems Part of the Puerco to INVI 126 A Recoverable Plancing Systems Part of the Puerco to INVI 126 A Recoverable Plancing Systems Part of the Puerco to INVI 126 A Recoverable Plancing Systems Part of the Puerco to INVI 126 A Recoverable Plancing Systems Part of the Puerco to Invited Systems Part of the Puerco to Invite	13020204 Rio Puerco	NM-97 A 016	Canon del Piolo S Fk (main canyon to reach pond)	4 76 84	II FS	STREAM EPHEMERAL	20 6 4 97	Δ		
13000000 No Puerco	13020204 Rio Puerco		La Jara Creek (Perennial reaches abv Arroyo San Jose)	10.3 MI	ILES	STREAM, PERENNIAL	20.6.4.109 4A	Aluminum, Total Recoverable	<u> </u>	TMDL for aluminum (2016).
13000206 file Neuron Not-2107 A 2										
13000306 No Puerco	13020204 Rio Puerco	NM-2107 A 42	Nacimiento Ck (Perennial ort HWV 126 to Close Crook)	7 77	II FS	STREAM DEPENDING	20.6.4.109		a	TMDLs for turbidity, aluminum, and uranium (2016)
13000006 Ro Puerco NA 3207 A, 41 80 Puerco (propose) (colligation on them had clubal) 9.29 Mist STREAM, PERINNUM. 20.6.4.131 5/5.6. 120 Amoncina, microscope (propose) (proposed at Mind without an 2018 because no notice and profit p	13020204 Rio Puerco		Nacimiento Creek (Rio Puerco to HWY 126)			STREAM, INTERMITTENT		A Dissolve		
13002006 No Puerco NN-2107 A. 20 No-Puerco NN-2107 A. 20 No-Puerco NN-2107 A. 20 No-Puerco NN-2107 A. 20 NN-							1 7			
13002006 Rio Puerco NAI-107 A, 45 Rio Puerco (perceptial ptr contrelem but Quiba to headwaters) 1.88 MILS STREAM, INTERMITTENT 20.6.4.109 1.1	12020204 Bl- B	NA 2402	Die Durane (America Chilliallia de anes)			CTOFALA DECESSION	20 0 4 4 2 2			nutrients (2007). Dissolved Al TMDL withdrawn 2018 because no
13002004 Rio Puerco MA-2105 22 Rio Puerco (non-pueblo Arrayo Chiso to Arrayo Chiso 134,0000 Rio Puerco (non-pueblo Rio Grande Carrayo Chiso 134,0000 134	13020204 Rio Puerco 13020204 Rio Puerco	NM-2107.A_40	Rio Puerco (Perennial ort northern and Cuba to headwaters)			STREAM, PERENNIAL	20.0.4.131 5/5	L Initial Nutrients Sedimentation/Siltation	1	ronger an applicative WQC. TMDL for sedimentation (sitation (2016)
13020204 Ro Puerco NM-2105_20 Ro Puerco NM-2105_A 20 Ro Puerco NM-2107_A 53 Rot Leder (Ro Puerco to Hwy 126) 7,00 MLE STREAM, INTERMITTENT 20.6.4.98 2	13020204 Rio Puerco	NM-2105_22	Rio Puerco (non-pueblo Arroyo Chico to Arroyo Chijuilla)	45.86 MI	ILES	STREAM, INTERMITTENT	20.6.4.130 1			AMAM).
13020204 Rio Puerco NM-2107.A, 53 Rio Leche (Rio Puerco to Hwy 126) 1.59 MILES TREAM, INTERMITTENT 2.6.4.98 2 Application of the SWQB Hydrology Protocol (survey date 9/15/08) indicate this assessment unit is ephemenal (Pydrology Protocol score of 0.0 and 3.5 at two stations - see https://www.erv.mm.gov/surface-water-quality/hp/ for additional details on the protocol). The process detailed in 20.6.4.15 NIMAC subsection Crusts the completed in order to a waterbody under 20.6.4.15 NIMAC subsection Crusts the completed in order to a waterbody under 20.6.4.15 NIMAC subsection Crusts the completed in order to a waterbody under 20.6.4.15 NIMAC subsection Crusts the completed in order to a waterbody under 20.6.4.15 NIMAC subsection Crusts the completed in order to a waterbody under 20.6.4.15 NIMAC subsection Crusts the completed in order to a waterbody under 20.6.4.15 NIMAC subsection Crusts the completed in order to a waterbody under 20.6.4.15 NIMAC subsection Crusts the completed in order to a waterbody under 20.6.4.15 NIMAC subsection Crusts the completed in order to a waterbody under 20.6.4.15 NIMAC subsection Crusts the completed in order to a waterbody under 20.6.4.15 NIMAC subsection Crusts the completed in order to a waterbody under 20.6.4.15 NIMAC subsection Crusts the completed in order to a waterbody under 20.6.4.15 NIMAC subsection Crusts the subsection	13020204 Rio Puerco	NM-2105_20	Rio Puerco (non-pueblo Rio Grande to Arroyo Chico)	113.46 MI	ILES	STREAM, INTERMITTENT	20.6.4.130 5/5			
Application of the SWQB Hydrology Protocol (survey date 9/15/08) indicate this assessment unit is phemeral (Hydrology Protocol score of 0.0 and 3.5 at two stations—see https://www.env.ma.gov/surface-water-quality/hpf for additional details on the protocol). The process detailed in 20.6.4.15 MMAC Subsection. C must be completed in order to a waterbody under 20.6.4.98 MILES STREAM, INTERMITTENT 20.6.4.98 3/3A 202024 Rio Puerco NM-2107.A, 45 San Miguel Arroyo (San Pablo Canyon to headwaters) 11.09 MILES STREAM, INTERMITTENT 20.6.4.98 3/3A 202024 Rio Puerco NM-2107.A, 51 San Miguel Arroyo (San Pablo Canyon to headwaters) 11.09 MILES STREAM, INTERMITTENT 20.6.4.98 3/3A 202024 Rio Puerco NM-2107.A, 41 San Pablo Canyon (Bio Puerco to headwaters) 13.00 MILES STREAM, INTERMITTENT 20.6.4.98 1 37.00 MIL		NM-2107.A_43	Rito Leche (Intermittent reaches above HWY 126)							
indicate this assessment unit is phemeral (hydrology Protocol score of 0.0 and 3.5 at two stations - see https://www.env.ma.gov/surface-water-qualky/hp/ for additional details on the protocol.). The process detailed in 20.6.4.15 MMAC subsection. C must be completed in order to a waterbody under 20.6.4.97 MMAC. Until substraint, this waterbody under 20.6.4.97 MMAC. Until substraint, this waterbody will remain under 20.6.4.97 MMAC. Until substraint, this waterbody will remain under 20.6.4.98 MMAC. Application of the SWQB hydrology Protocol (survey date 6/16/09) indicate this assessment unit is intermittent (hydrology Protocol score of 10.2 -see https://www.env.ma.gov/surface-water-gov/sur	13020204 RIO PUECCO	INIVI-21U/.A_53	NITO LEGIE (RIO PUEICO TO MWY 120)	1.59 MI	ILES	DIKEAW, INTERMITTENT	20.0.4.96 2		1	
indicate this assessment unit is phemeral (hydrology Protocol score of 0.0 and 3.5 at two stations - see https://www.env.ma.gov/surface-water-qualky/hp/ for additional details on the protocol.). The process detailed in 20.6.4.15 MMAC subsection. C must be completed in order to a waterbody under 20.6.4.97 MMAC. Until substraint, this waterbody under 20.6.4.97 MMAC. Until substraint, this waterbody will remain under 20.6.4.97 MMAC. Until substraint, this waterbody will remain under 20.6.4.98 MMAC. Application of the SWQB hydrology Protocol (survey date 6/16/09) indicate this assessment unit is intermittent (hydrology Protocol score of 10.2 -see https://www.env.ma.gov/surface-water-gov/sur		1						1		Application of the SWQB Hydrology Protocol (survey date 9/16/08)
https://www.env.mn.gov/surface-water-qualkly/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. Unit substime, this waterbody under 20.6.4.97 NMAC. Unit substime, this waterbody under 20.6.4.98 NMAC. Application of the SVMQB Hydrology Protocol (survey date 6/16/09) indicate this assessment unit is intermittent (Hydrology Protocol Score of 17.0 -see https://www.env.mn.gov/surface-water-qualkly/hp/) for additional details on the protocol. STREAM, INTERMITTENT 20.6.4.98 3/3A Qualification of the SVMQB Hydrology Protocol Score of 17.0 -see https://www.env.mn.gov/surface-water-qualkly/hp/ for additional details on the protocol. STREAM, INTERMITTENT 20.6.4.98 3/3A Qualification of the SVMQB Hydrology Protocol Score of 17.0 -see https://www.env.mn.gov/surface-water-qualkly/hp/ for additional details on the protocol. Application of the SVMQB Hydrology Protocol Score of 17.0 -see https://www.env.mn.gov/surface-water-qualkly/hp/ for additional details on the protocol. Application of the SVMQB Hydrology Protocol Score of 17.0 -see https://www.env.mn.gov/surface-water-qualkly/hp/ for additional details on the protocol. STREAM, INTERMITTENT 20.6.4.98 1 Application of the SVMQB Hydrology Protocol Score of 17.0 -see https://www.env.mn.gov/surface-water-qualkly/hp/ for additional details on the protocol.		1						1		indicate this assessment unit is ephemeral (Hydrology Protocol
13020204 Rio Puerco NM-2107.A_45 Rio de los Pinos (Arroyo San Jose to headwaters) 8.87 MILES STREAM, INTERMITTENT 20.6.4.98 3/3A superco NM-2107.A_51 San Miguel Arroyo (San Pablo Canyon to headwaters) 11.09 MILES STREAM, INTERMITTENT 20.6.4.98 3/3A superco NM-2107.A_51 San Miguel Arroyo (San Pablo Canyon to headwaters) 11.09 MILES STREAM, INTERMITTENT 20.6.4.98 3/3A superco NM-2107.A_51 San Miguel Arroyo (San Pablo Canyon to headwaters) 11.09 MILES STREAM, INTERMITTENT 20.6.4.98 3/3A superco NM-2107.A_51 San Miguel Arroyo (San Pablo Canyon to headwaters) 11.09 MILES STREAM, INTERMITTENT 20.6.4.98 3/3A superco NM-2107.A_51 San Miguel Arroyo (San Pablo Canyon to headwaters) 11.09 MILES STREAM, INTERMITTENT 20.6.4.98 3/3A superco NM-2107.A_51 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.000004 Rio Puerco NM-2107.A_41 San Pablo Canyon (Rio Puerco to headwaters) 13.0		1					1	1		
Subsection Crisus be completed in order to a waterbody under 20.6.4.97 MM.C. Unil such thine, this waterbody under 20.6.4.98 MM.ES STREAM, INTERMITTENT 20.6.4.98 3/3A STREAM, INTERMITTENT 20.6.4.98 3/3A under 20.6.4.98 MM.C. Application of the SVMQB Hydrology Protocol (survey date 6/16/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 17.0 -see https://www.ewi.mm.gov/surface-water-guilden/protocol of 18.0 -see https://www.ewi.mm.gov/surface-water-guilden/protocol score of 17.0 -see https://www.ewi.mm.gov/surface-water-guilden/protocol of 18.0 -see https://www.ewi.mm.gov/sur		1						1		details on the protocol). The process detailed in 20.6.4.15 NMAC
13020204 Rio Puerco NM-2107.A, 45 Rito de los Pinos (Arroyo San Jose to headwaters) 8.87 MILES STREAM, INTERMITTENT 20.6.4.98 3/3A under 20.6.4.98 MAC. Application of the SWQB Hydrology Protocol (survey date 6/16/09) indicate this assessment unter is intermittent (hydrology Protocol Score of 170 -see https://www.em.mm.gov/surface-water-quality/hp/ for additional details on the protocol). Application of the SWQB Hydrology Protocol (Survey date 6/16/09) indicate this assessment unter is intermittent (hydrology Protocol Score of 170 -see https://www.em.mm.gov/surface-water-quality/hp/ for additional details on the protocol). Application of the SWQB Hydrology Protocol of 5/3, but is intermittent (hydrology Protocol of 5/3, but is ephenomentally for additional details on the protocol). Application of the SWQB Hydrology Protocol of 5/3, but is intermittent (hydrology Protocol of 5/3, but is ephenomentally for additional details on the protocol on 9/18/08 at the station immediately above the file Puerco indicate this AU is ephenomentally expressed on 9/18/11 and 10/2/11 at Rf 20/33 indicate intermittent (hydrology Protocol of 5/3, but is unveys on 9/19/11 and 10/2/11 at Rf 20/33 indicate intermittent (hydrology Protocol of 5/2, but is unveys on 9/19/11 and 10/2/11 at Rf 20/33 indicate intermittent (hydrology Protocol of 5/2, but is unveys on 9/19/11 and 10/2/11 at Rf 20/33 indicate intermittent (hydrology Protocol of 5/2, but is unveys on 9/19/11 and 10/2/11 at Rf 20/33 indicate intermittent (hydrology Protocol of 5/2, but is unveys on 9/19/11 and 10/2/11 at Rf 20/33 indicate intermittent (hydrology Protocol of 5/2, but is unveys on 9/19/11 and 10/2/11 at Rf 20/33 indicate intermittent (hydrology Protocol of 5/2, but is unveys on 9/19/11 and 10/2/11 at Rf 20/33 indicate intermittent (hydrology Protocol of 5/2, but is unveys on 9/19/11 and 10/2/11 at Rf 20/33 indicate intermittent (hydrology Protocol of 5/2, but is unveys on 9/19/11 and 10/2/11 at Rf 20/33 indicate intermittent (hydrology Protocol of 5/2, but is un		1						1		Subsection C must be completed in order to a waterbody under
Application of the SWQB Hydrology Protocol (survey date 6/16/09) indicate this assessment unit is intermittent (Hydrology Protocol survey date 6/16/09) indicate this assessment unit is intermittent (Hydrology Protocol survey date 6/16/09) indicate this assessment unit is intermittent (Hydrology Protocol survey date 6/16/09) indicate intermitte	13020204 Rio Puerco	NM-2107 A 45	Rito de los Pinos (Arroyo San Jose to hoodustors)	0 07	II FS	STREAM INTERMITTENT	20.6.4.98			
Indicate this assessment unit is intermittent (Hydrology Protocol score of 17.0 -set https://www.env.mngov/surface-water-guality/hp/ for additional details on the protocol. STREAM, INTERMITTENT 20.6.4.98 3/3A single and stress of 17.0 -set https://www.env.mngov/surface-water-guality/hp/ for additional details on the protocol. Application of the SVIDE Hydrology Protocol of 53, No. 10.0 -set https://www.env.mngov/surface-water-guality/hp/ for additional details on the protocol. Application of the SVIDE Hydrology Protocol of 53, No. 10.0 -set https://www.env.mngov/surface-water-guality/hp/ for additional details on the protocol. Indicate this assessment unit is intermittent (Hydrology Protocol of 53, No. 10.0 -set https://www.env.mngov/surface-water-guality/hp/ for additional details on the protocol. Indicate this assessment unit is intermittent (Hydrology Protocol of 53, No. 10.0 -set https://www.env.mngov/surface-water-guality/hp/ for additional details on the protocol.	23020204 NIO FUEICO	INIVI-2107.A_45	nico de los milos (Arroyo sarriose to fleadwaters)	0.07 MI	n.LJ	J. I. EMINI, INTERIVITIENT	20.0.4.20 3/3	7	1	unuci 2000-000 mmAC.
Indicate this assessment unit is intermittent (Hydrology Protocol score of 17.0 -set https://www.erv.mm.gov/surface-water-guality/hp/ for additional details on the protocol. STREAM, INTERMITTENT 20.6.4.98 3/3A single and stress of 17.0 -set https://www.erv.mm.gov/surface-water-guality/hp/ for additional details on the protocol. Application of the SVIDE Hydrology Protocol of 5.3, the stress of 17.0 -set https://www.erv.mm.gov/surface-water-guality/hp/ for additional details on the protocol. Application of the SVIDE Hydrology Protocol of 5.3, the stress of 17.0 -set his AL is ephemeral (Hydrology Protocol of 5.5), while surveys on 9/19/11 and 10/2/7/11 at FR 20/533 indicate intermittent (Hydrology Protocol of 5.5), while surveys on 9/19/11 and 10/2/7/11 at FR 20/533 indicate intermittent (Hydrology Protocol of 5.5) and 15.5, respectively. See https://www.erv.mm.gov/surface-water-quality/hp/ for additional details on the protocol.		1					1	1		Application of the SWQB Hydrology Protocol (survey date 6/16/09)
13020204 Rio Puerco NM-2107.A, 51 San Miguel Arroyo (San Pablo Canyon to headwaters) 11.09 MILES STREAM, INTERMITTENT 20.6.4 98 3/3A and aquility/hip/ for additional details on the grotocool.) Application of the Society of additional details on the grotocool on 9/18/08 at the station immediately above the Rio Puerco indicate this AU is ephemeral (hydrology Protocool of 5.5), while surveys on 9/19/11 and 10/27/11 at RF 20/933 indicate intermittent (Hydrology Protocol society of 30 and 16.5, respectively). See https://www.env.mn.gov/jurface-water-quality/hip/ for additional details on the protocool.		1								indicate this assessment unit is intermittent (Hydrology Protocol
Application of the SWQB Hydrocol on 9/18/08 at the station immediately above file top Protocol on 9/18/08 at the station immediately above file top Protocol on 9/18/08 at the station immediately above file top Protocol of 5.5, while surveys on 9/19/11 and 10/27/11 at FR 20/33 indicate intermittent (Hydrology Protocol scores of 19 and 16.5, respectively). See Protocol scores of 19 and 16.5, respectively). See https://www.env.ma.gov/surface-water-quality/hp/ for additional station of the protocol.	13020204 Rio Puerco	NM-2107 A 51	San Miguel Arroyo (San Pahlo Canyon to headwaters)	11 00 44	II FS	STREAM INTERMITTENT	20.6.4.08 2/2			
station immediately above the Rio Puerco indicate this AU is ephemeral (hydrology Protocol of 5.), bulk issurveys on 9/19/11 and 10/27/11 at FR 20/533 indicate intermittent (Hydrology Protocol scores of 15 and 16.5, respectively). See https://www.env.mn.gov/jurface-water-quality/hp/ for additional details on the protocol.	23020204 NIO FUEICO	INIVI-2107.A_51	Son impact Arroyo (San Fabio Canyon to neadwaters)	11.09 MI	n.LJ	J. I. EAW, INTERWITTENT	20.0.4.20 3/3	7	1	
iand 10/2/11 at FR 20/33 indicate intermittent (Hydrology Protocols scores of 19 and 16.5, respectively). See https://www.env.mn.gov/gurface-water-quality/hp/ for additional letters in the protocol.		1					1	1		station immediately above the Rio Puerco indicate this AU is
Protocol scores of 19 and 16.5, respectively). See https://www.env.ma.gov/gurface-water-quality/hp/ for additional declarations of the state of the		1					1	1		ephemeral (Hydrology Protocol of 5.5), while surveys on 9/19/11
https://www.env.nm.gov/surface-water-quality/hp/ for additional 13020204 Rio Puerco NIM-2107.A. 41 San Pablo Canyon (Rio Puerco to headwaters) 13 MILES STREAM, INTERMITTENT 20.6.4.98 1 details on the protocol.		1					1	1		
13/020204 Rio Puerco NM-2107.A, 41 San Pablo Camyon (Rio Puerco to headwaters) 13 MILES STREAM, INTERMITTENT 20.6.4.98 1 details on the protocol.		1					1	1		
13020204 Rio Puerco NM-2107.A 54 Senorito Creek (Nacimiento Mine to headwaters) 3.54 MILES STREAM, PERENNIAL 20.6.4.109 2						STREAM, INTERMITTENT				
	13020204 Rio Puerco			3.54 MI	ILES					

	Rio Puerco	NM-2107.A 52	Senorito Creek (San Pablo Canyon to Nacimiento Mine)	6.18 MILES	STREAM, INTERMITTENT	20.6.4.98	2		
			, , , , , , , , , , , , , , , , , , , ,						
									Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18
									Unclassified Non-Perennial Watercourses with NPDES Permitted
									Facilities, June 2012. EPA provided technical approval January 30,
13020204	Rio Puerco	NM-97.A_017	Unnamed tributary (Canon del Piojo S Fk to mine outfall)	0.92 MILES	STREAM, EPHEMERAL	20.6.4.97	3/3A		2013. Resurrection Mining, permit NM0028169
13020205	Arroyo Chico	NM-98.A 016	Arroyo Chico (Rio Puerco to San Isidro Arroyo)	33.61 MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A		
13020203	All Oyo Cinco	THIN 30.31_020	partoyo cinco (nio i dereo lo sun sidro Arroyo)	33.01 WILLS	JINESHI, INTERNITIEN	20.0.4.50	JJJN		
	[1	1	1	Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18
	[1	1	1	Unclassified Non-Perennial Watercourses with NPDES Permitted
	[1	1	1	Facilities, June 2012 and updated in 2019. EPA provided technical
									approval January 30, 2013, and April 9, 2020.
13020205	Arroyo Chico	NM-97.A_023	Arroyo Tinaja (San Isidro Arroyo to two mi blw USFS bnd)	28,09 MII FS	STREAM, EPHEMERAL	20.6.4.97	3/3A	1	Lee Ranch Mine permit NM0029581
13010103	All Oyo Cinco	THE ST.N. OLD	Partoyo Tinaja (Santisiato Partoyo to two tin biw ost 5 bila)	ZO.OJ WILLES	JINEAN, ELLEWEIDE	20.0.4.37	JJJN		ce tuner with permit timosassa
									Ephemeral AU subject to 20.6.4.97 NMAC. EPA provided technical
									approval April 9, 2020. Lee Ranch Mine permit NM0029581. **
									This AU excludes Doctor Spring and Doctor arroyo from the spring
									to its confluence with the unnamed tributary approximately one-
13020205	Arroyo Chico	NM-97.A 25	Doctor Arroyo (San Isidro Arroyo to headwaters)	8.06 MILES	STREAM, EPHEMERAL	20.6.4.97	3/3A		half mile downstream of the spring.
									Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18
									Unclassified Non-Perennial Watercourses with NPDES Permitted
									Onclassified Non-Perenman Watercourses with NPDES Permitted
	[1	1	1	Facilities, June 2012. EPA provided technical approval January 30,
									2013.
13020205	Arroyo Chico	NM-97.A_021	Inditos Draw (breached road berm to hdwtrs)	3.6 MILES	STREAM, EPHEMERAL	20.6.4.97	3/3A	<u> </u>	Lee Ranch Coal Co El Segundo mine, permit NM0030996 Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18
									Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18
1	[1	1	1	Unclassified Non-Perennial Watercourses with NPDES Permitted
									Facilities, June 2012. EPA provided technical approval January 30,
1						1	1	1	racinities, June 2012. EPA provided technical approval January 30, 2013.
									2013.
								1	
13020205	Arroyo Chico	NM-97.A_024	Mulatto Canyon (Arroyo Tinaja to one mi blw USFS bnd)	4.26 MILES	STREAM, EPHEMERAL	20.6.4.97	3/3A		Lee Ranch Mine permit NM0029581
						1	1	1	
	[1	1	1	Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18
1								1	Unclassified Non-Perennial Watercourses with NPDES Permitted
						1	1	1	Facilities, June 2012 and updated in 2019. EPA provided technical
	[1	1	1	racinities, junie 2012 and updated in 2019. EPA provided technical approval January 30, 2013, and April 9, 2020.
4202000	A China	NM-97.A 022	Contribute Assess (Assess Chieses bands about	25.77.44.55	STREAM, EPHEMERAL	20.6.4.97	3/3A	1	
			San Isidro Arroyo (Arroyo Chico to headwaters)	25.77 MILES				 	Lee Ranch Mine permit NM0029581
			San Lucas Canyon (San Miguel Creek to headwaters)		STREAM, INTERMITTENT		3/3A	1	
13020205		NM-98.A_015	San Miguel Creek (Arroyo Chico to headwaters)	30.15 MILES	STREAM, INTERMITTENT		3/3A		
	North Plains	NM-9000.B_053	Laguna Americana	25.3 ACRES	LAKE, PLAYA	20.6.4.98	2	1	Part of playa lake study. Data are old.
	North Plains	NM-8888_00	Springs (isolated)	0 MILES	SPRING	unclassified			
				1 1	1	T	1	1	Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18
								1	Epirement No Subject to 20.0.4.37 within, included in DNN to 16 Unclassified Non-Perennial Watercourses with NPDES Permitted
	[1	1	1	
	[1	1	1	Facilities, June 2012. EPA provided technical approval January 30,
13020207	Rio San Jose	NM-97.A_018	Arroyo del Puerto (San Mateo Ck to mine entrance rd)	8.26 MILES	STREAM, EPHEMERAL	20.6.4.97	3/3A		2013.
									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 will
1202022	Rio San Jose	NM-97.A_030	Arroug dol Valle /Laguna Buoble by 4 5 5 5 5 5 5 5 5 5 5	13.23 MILES	STREAM, INTERMITTENT	20 6 4 09	5/5A	Gross Alpha Adjusted	waterbody under 20.6.4.95 NMAC. Until such time, this AG will remain under 20.6.4.95 NMAC.
13020207	KIO Sati JOSE	NN-97.A_U30	Arroyo del Valle (Laguna Pueblo bnd to headwaters)	13.23 MILES	DIREAM, INTERMITTENT	20.0.4.98	5/5A	Gross Alpha, Adjusted	remain under ZU.5.4.98 NMAC.
								1	
	[1	1	1	TMDLs were prepared for temperature and plant nutrients (2007).
13020207	Rio San Jose	NM-2107.A_01	Bluewater Creek (Perennial prt Bluewater Rsvr to headwaters)	18.31 MILES	STREAM, PERENNIAL	20.6.4.109	4A	Temperature	WQS temperature review is warranted in this AU.
		_							Non-tribal portions only. TMDLS were completed for temperature
13020207	Rio San Jose	NM-2107.A_00	Bluewater Creek (Perennial prt R San Jose to Bluewater Rsvr)	11.44 MILES	STREAM, PERENNIAL	20.6.4.109	4A	Nutrients Temperature	and nutrients (2007).
13010207		2207.75_00	and the second process of the second results and the second results and the second results are second results and the second results are second results and the second results are secon	AA.TT ITTICES	and the same of th				Total nitrogen and total phosphorus TMDL EPA approved
1202022	Rio San Jose	NM-2107.B 00	Bluewater Lake	617.1 ACRES	RESERVOIR	20.6.4.135	4A	Nutrients	I otal nitrogen and total phosphorus I MUL EPA approved November 2021.
13020207	NIO 3dfl JUSE	PRINT-Z1U/.B_UU	Diuewatei LdKë					ivutivelity	November 2021.
						10.0.4.133	701		
						20.0.4.233			TMDLs were completed for temperature and nutrients (2007).
									TMDLs were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach
13020207	Rio San Jose	NM-2107.A_10	Rio Moquino (Laguna Pueblo to Seboyettia Creek)	2.13 MILES	STREAM, PERENNIAL	20.6.4.109	4A	Nutrients Temperature	TMDLs were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL.
13020207	Rio San Jose	NM-2107.A_10	Rio Moquino (Laguna Pueblo to Seboyettia Creek)	2.13 MILES			4A	Nutrients Temperature	TMDLs were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL.
13020207	Rio San Jose	NM-2107.A_10	Rio Moquino (Laguna Pueblo to Seboyettia Creek)	2.13 MILES			4A	Nutrients Temperature	TMDLs were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach
					STREAM, PERENNIAL	20.6.4.109	4A	Nutrients Temperature	TMDLs were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CVMAL. The USGS gage used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblg
		NM-2107.A_10 NM-2107.A_30	Rio Moquino (Laguna Pueblo to Seboyettia Creek) Rio Paguate (Laguna Pueblo bnd to headwaters)	2.13 MILES 10.78 MILES			4A 3/3A	Nutrients Temperature	1MMCs were completed for temperature and nutrients (2007), There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USGS age used to make the original impairment
					STREAM, PERENNIAL	20.6.4.109	4A	Nutrients Temperature	1MOLs were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USCS gage used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblo land and not in the AU.
					STREAM, PERENNIAL	20.6.4.109	4A	Nutrients Temperature	TMDUs were completed for temperature and nutrients (2007), there say not be adequate flow in the lower portions of this reach to sustain a CWAL. The USGS agae used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblo land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018
					STREAM, PERENNIAL	20.6.4.109	4A	Nutrients Temperature	1MOLs were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS gage used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblo land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 dis continuously for
13020207	Rio San Jose	NM-2107.A_30	Rio Paguate (Laguna Pueblo bnd to headwaters)	10.78 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109	4A 3/3A	Nutrients Temperature	1MDLs were completed for temperature and nutrients (2007), there may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USSS agae used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblo land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 ds continuously for 15 or more years, associated with Rose Honda uranium mine,
13020207	Rio San Jose		Rio Paguate (Laguna Pueblo bnd to headwaters)		STREAM, PERENNIAL	20.6.4.109	4A	Nutrients Temperature	1MOIs were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS gage used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblo land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 of so continuously for
13020207	Rio San Jose	NM-2107.A_30		10.78 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109	4A 3/3A	Nutrients Temperature	1MDLs were completed for temperature and nutrients (2007), there may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USSS agae used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblo land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 ds continuously for 15 or more years, associated with Rose Honda uranium mine,
13020207	Rio San Jose	NM-2107.A_30	Rio Paguate (Laguna Pueblo bnd to headwaters)	10.78 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109	4A 3/3A	Nutrients Temperature	1MDLs were completed for temperature and nutrients (2007), there may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USSS agae used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblo land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 ds continuously for 15 or more year, associated with Rose Honda uranium mine, which would create several new existing uses.
13020207	Rio San Jose	NM-2107.A_30	Rio Paguate (Laguna Pueblo bnd to headwaters)	10.78 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109	4A 3/3A	Nutrients Temperature	1MDLs were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USGs gage used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblic land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 cfs continuously for 15 or more years, associated with Roca Honda uranium mine, which would create several new estiling uses. The upper AU may be naturally ephemeral, but there is a 2018
13020207	Rio San Jose	NM-2107.A_30	Rio Paguate (Laguna Pueblo bnd to headwaters)	10.78 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109	4A 3/3A	Nutrients Temperature	IMDLs were completed for temperature and nutrients (2007), there may not be adequate flow in the lower portions of this reach to sustain a CWAL. The L95S gape used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblo land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 cfs continuously for 15 or more year, associated with Roca Honda uranium mine, which would create several new existing use. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 cfs continuously for
13020207	Rio San Jose	NM-2107.A_30	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek)	10.78 MILES 16.47 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT	20.6.4.109 20.6.4.109 20.6.4.98	4A 3/3A	Nutrients Temperature	IMDLs were completed for temperature and nutrients (2007), There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS again used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 ofs continuously for 15 or more years, associated with fines thread unanimm mine, which would create sive existing uses. The upper AU may he naturally scharge "12 ofs continuously for 15 or more years, associated with Rose Inenda unanimm mine, or the purple AU may he naturally scharge "12 ofs continuously for 15 or more years, associated with Rose Honda unanimm mine, which would create several new existing uses.
13020207	Rio San Jose	NM-2107.A_30	Rio Paguate (Laguna Pueblo bnd to headwaters)	10.78 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109	4A 3/3A	Nutrients Temperature	IMDLs were completed for temperature and nutrients (2007), there may not be adequate flow in the lower portions of this reach to sustain a CWAL. The L95S gape used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblo land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 cfs continuously for 15 or more year, associated with Roca Honda uranium mine, which would create several new existing use. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 cfs continuously for
13020207 13020207	Rio San Jose Rio San Jose	NM-2107.A_30 NM-97.A_028	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing)	10.78 MILES 16.47 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98	4A 3/3A 3/3C	Nutrients Temperature	IMDLs were completed for temperature and nutrients (2007), There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS again used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 ds continuously for 15 or more year, associated with Most Pendar unanim mine, which would create several new existing uses. The upper AU may he naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 ds continuously for 15 or more year, associated with Rose Honda uranium mine, which would create several new existing uses.
13020207 13020207	Rio San Jose Rio San Jose	NM-2107.A_30 NM-97.A_028	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek)	10.78 MILES 16.47 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT	20.6.4.109 20.6.4.109 20.6.4.98	4A 3/3A 3/3C	Nutrients Temperature	IMMUs were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach tos sustain a CWAL. The USSG ages used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 ds continuously for 15 or more year, associated with Mose Handa uranium mine, which would create several new existing uses. The upper AU may he naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 ds continuously for 15 or more year, associated with floxe Handa uranium mine, which would create several new existing uses.
13020207 13020207	Rio San Jose Rio San Jose	NM-2107.A_30	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing)	10.78 MILES 16.47 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98	4A 3/3A	Nutrients Temperature	IMDLs were completed for temperature and nutrients (2007), There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS again used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 ofs continuously for 15 or more years, associated with fines thread unanimm mine, which would create sive existing uses. The upper AU may he naturally scharge "12 ofs continuously for 15 or more years, associated with Rose Inenda unanimm mine, or the purple AU may he naturally scharge "12 ofs continuously for 15 or more years, associated with Rose Honda unanimm mine, which would create several new existing uses.
13020207 13020207	Rio San Jose Rio San Jose	NM-2107.A_30 NM-97.A_028	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing)	10.78 MILES 16.47 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98	4A 3/3A 3/3C	Nutrients Temperature	IMDUS were completed for temperature and nutrients (2007), There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS ages used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with lone Honda uranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for signification to potentially discharge *12 cfs continuously for significant *10 cfs *1
13020207 13020207	Rio San Jose Rio San Jose	NM-2107.A_30 NM-97.A_028	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing)	10.78 MILES 16.47 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98	4A 3/3A 3/3C	Nutrients Temperature	IMDIs were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USS gage used to make the original impairment determinations is downstream of Jackpille Mine, which is on pueblo land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge 12 cfs continuously for 15 or more years, associated with Roca Honda uranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge 12 cfs continuously for 15 or more years, associated with Roca Honda uranium mine, which would create several new existing uses. Access issues font sampled during 2012. Rio Puerco survey). Ephemeral AU subject to 20.6.4.97 NMAC, included in UAAA for 18 Undcassifie Nova-Perennial Waterourses with NDES Permitted
13020207 13020207	Rio San Jose Rio San Jose	NM-2107.A_30 NM-97.A_028	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing)	10.78 MILES 16.47 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98	4A 3/3A 3/3C	Nutrients Temperature	1MDLs were completed for temperature and nutrients (2007), There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS ages used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with lone Hond auranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or some years are continuously for 15 or some years are continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit application to potentially discharge *12 cfs continuously for 18 permit applicat
13020207 13020207 13020207	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109	3/3A 3/3C 1 3/3A	Nutrients Temperature	Influsivene complete dior temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USSS gage used to make the original impairment determinations is downstream of Jackpille Mine, which is on pueblo land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Ros Honda uranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Ros Honda uranium mine, which would create several new existing uses. Access issues font sampled enew existing uses. Access issues font sampled unique 2011. Rio Puerco survey). Ephemeral AU subject to 26.4.97 NMAC; included in UAA for 18 Undcassifie Nove-Perennial Waterous; with Volded Fermit de Facilities, June 2012. EPA provided technical approval January 30, 2013.
13020207 13020207 13020207	Rio San Jose Rio San Jose	NM-2107.A_30 NM-97.A_028	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing)	10.78 MILES 16.47 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98	4A 3/3A 3/3C	Nutrients Temperature	1 MMUs were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS ages used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rose Inonda uranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rose Inonda uranium mine, which would create several new existing uses. Access issues funt sampled during 2011 Rio pueco survey). Sphemeral AU subject to 20.6 A SyMAC, included in UsuA for 18 Undassifie Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. PSP provided Lethnical approval January 30, 2013. Strathmore Roca Honda, permit NM0031020
13020207 13020207 13020207 13020207	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109	3/3A 3/3C 1 3/3A		IMDIs were completed for temperature and nutrients (2007), there may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USSG ages used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblo land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Roca Honda uranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Roca Honda uranium mine, which would create several new existing uses. Access issues font sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 26.4.97 NIAAC; included in UAA for 18 Unclassifies Our Perennial Waterouse, with Violence in UAA for 18 Unclassifies (Au Perennial Violence), permit policiations, permit NIMO031020 A second thermograph should be deployed to confirm the
13020207 13020207 13020207 13020207	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109	3/3A 3/3C 1 3/3A	Nutrients Temperature	1MDLs were completed for temperature and nutrients (2007), There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS ages used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with fines Honda uranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Roca Honda uranium mine, which would create several new existing uses. Access issues finot sampled during 2011 Rio Puerco survey). Ephemeral AU, subject to 20.6 4.5 PMAC, included in Usa for 18 Unclassifie Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. PSP provided technical approval January 30, 2013. Strathmore Roca Honda, permit MM0031020
13020207 13020207 13020207 13020207	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109	3/3A 3/3C 1 3/3A		IMDIs were completed for temperature and nutrients (2007), there may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USSG ages used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblo land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Roca Honda uranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Roca Honda uranium mine, which would create several new existing uses. Access issues font sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 26.4.97 NIAAC; included in UAA for 18 Unclassifies Our Perennial Waterouse, with Violence in UAA for 18 Unclassifies (Au Perennial Violence), permit policiations, permit NIMO031020 A second thermograph should be deployed to confirm the
13020207 13020207 13020207 13020207	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109	3/3A 3/3C 1 3/3A		Info. swere completed for temperature and nutrients (2007), There may not be adequate flow in the lower portions of this reach too sustain a CWAL. The USOS ages used to make the original impairment determinations is downstream of Jackpile Milne, which is on pueblic land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more year, associated with lone Hoods unanim milne, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more year, associated with Rose Hoods unanim milne, which would create several new existing uses. Access issues frost careful new existing uses. Access issues frost careful new existing uses. Access issues frost careful new existing uses. Access issues frost campiled during 2011 Rio Puerco survey). Ephemeral AU subject to 206. 64.97 NIMAC, included in IUA for 18 Unclassifier Non-Perennial Watercourses with NPDES Permitted Racillites, June 2022. PAP provided technical approval animary 30, 30. 30. 30. 30. 30. 30. 30. 30. 30. 30.
13020207 13020207 13020207 13020207	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109	3/3A 3/3C 1 3/3A		1MDLs were completed for temperature and nutrients (2007), There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USDS again used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 ofs continuously for 15 or more years, associated with Roca Honda uranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 ofs continuously for 15 or more years, associated with Roca Honda uranium mine, which would create several new existing uses. Access issues finot sampled during 2011 Rio hurco survey). Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemeral AU subject to 20.6.4.97 MIAIC, included in UAA for 15 Ephemera
13020207 13020207 13020207 13020207	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109	3/3A 3/3C 1 3/3A		Info. swere completed for temperature and nutrients (2007), There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS again used to make the original impairment determinations is downstream of Jackpile Milne, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with fince Inedia unanim milne, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rose Honds unranim milne, which would create several new existing uses. Access issues front careful new existing uses. Access issues front careful new existing uses. Access issues front careful new existing uses. Access issues front campiled during 2011 Rio Puerco survey). Ephemeral AU subject to 20.6 A 97 NMAC, included in IUAA for 18 Unclassifie Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. Per provided ternherial approval planuary 30, 2013. Strathmore Roca Honda, permit NM0031020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWGB Hydrology Protocol (survey date 9/10/2008) indicate this assessment untils intermittent ((Hydrology
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.109	3/3A 3/3C 1 3/3A		1MDLs were completed for temperature and nutrients (2007), There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USDS again used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 ofs continuously for 15 or more years, associated with Roca Honda uranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 ofs continuously for 13 or more years, associated with Roca Honda uranium mine, which would create several new existing uses. Access issues (not sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20 6.4 57 MMAC, included in UAA for 18 discharge, June 2012. EAR provided technical approval January 30, 2013. Strathmore Roca Honda, permit MMOSI 2020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWQB Hydrology Protocol (survey date 9/10/2008) indicate this savessment unit is intermittent (Hydrology Protocol score of 11.5 see the Hydrology Protocol score of 11.5 see
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A		Info. Seven completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS again used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge 12 cfs continuously for 15 or more years, associated with Rose Handa unanim mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge 12 cfs continuously for 15 or more years, associated with Rose Handa unanim mine, which would create several new existing uses. The upper AU may be naturally exphemeral, but there is a 2018 permit application to potentially discharge 12 cfs continuously for 15 or more years, associated with Rose Handa unanim mine, which would create several new existing uses. Access issues (not sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20.6. A97 NINAC, included in IUAA for 18 Unclassifie Non-Perennial Watercourses with NIPDES Permitted Facilities, June 2012. Perp provided ternical approval aniuma yo. 2013. Strathmore Roca Honda, permit NIM0031020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWCB Hydrology Protocol (survey date 9/10/2008) indicate this assessment untils intermittent (Hydrology
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3C 1 3/3A		1MDLs were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USDS again used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble fand and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 ofs continuously for 15 or more years, associated with Roca Honda unanium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 ofs continuously for 15 or more years, associated with Roca Honda unanium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 ofs continuously for 15 or more years, associated with Roca Honda unanium mine, which would create several new existing uses. Access issues (not sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20.6.4 97 NMAC, included in INAA for 18 during the August of the August of the August of Saultines, June 2012. EAP provided technical approval January 30, 2013. Strathmore Roca Honda, permit MMOSI 2020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWQB Hydrology Protocol (survey date 9/10/2008) indicate this sasessment unit is intermitten (Hydrology Protocol confirm of 11.35 - see threy/www.evm.mapperure).
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A		1MDLs were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USDS again used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble fand and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 ofs continuously for 15 or more years, associated with Roca Honda unanium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 ofs continuously for 15 or more years, associated with Roca Honda unanium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 ofs continuously for 15 or more years, associated with Roca Honda unanium mine, which would create several new existing uses. Access issues (not sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20.6.4 97 NMAC, included in INAA for 18 during the August of the August of the August of Saultines, June 2012. EAP provided technical approval January 30, 2013. Strathmore Roca Honda, permit MMOSI 2020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWQB Hydrology Protocol (survey date 9/10/2008) indicate this sasessment unit is intermitten (Hydrology Protocol confirm of 11.35 - see threy/www.evm.mapperure).
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A		1MDLs were completed for temperature and nutrients (2007), There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USDS again used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 ofs continuously for 15 or more years, associated with Roca Honda uranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 ofs continuously for 13 or more years, associated with Roca Honda uranium mine, which would create several new existing uses. Access issues (not sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20 6.4 57 MMAC, included in UAA for 18 discharge, June 2012. EAR provided technical approval January 30, 2013. Strathmore Roca Honda, permit MMOSI 2020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWQB Hydrology Protocol (survey date 9/10/2008) indicate this savessment unit is intermittent (Hydrology Protocol score of 11.5 see the Hydrology Protocol score of 11.5 see
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A		Info. swere completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USSS ague used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 cfs continuously for 15 or more years, associated with Rose Hondar unanium mine, which would create several new estiting uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 cfs continuously for 15 or more years, associated with Rose Hondar unanium mine, which would create several new estiting uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 cfs continuously for 15 or more years, associated with Rose Honda uranium mine, which would create several new estiting uses. Access issues (not sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20 6.4 97 NNAC, included in UAA for 18 Unclassific NOP reternal il Watercourse with NYDES Permitted Facilities, June 2012. EPA provided technical approval ansuray 30, 2013. Strathmore Rose Honda, permit NM0031020 A second themograph should be deployed to confirm the temperature listing. Application of 11.5 - see https://www.evm.map.cvs.urrace.water-quality/hp/ for additional details on the protocol).
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A		IMMUS were completed for temperature and nutrients (2007), There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USSG ages used to make the original Impairment determinations is downstream of Jackpile Mine, which is on pueblic land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12.45 continuously for 15 or more year, associated with lose Honda unanium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12.45 continuously for 15 or more year, associated with Rose Honda unanium mine, which would create several new existing uses. The upper AU subject no 20.6 A Polymeral, but there is a 2018 perme applications to potentially discharge *12.45 continuously for 15 or more year, associated with Rose Honda unanium mine, which would create several new existing uses. Access issues finot sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20.6 A SyMAC, included in UNA for 18 Unclassifie Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. Psip Provided technical approval January 30, 2013. Strathmore Roca Honda, permit NM0031020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWQB Hydrology Protocol (survey date 9/10/2008) indicate this assessment unit is intermittent (Hydrology Protocol Socre of 11.5 - see they/awave are magnoy/surface—votec - quality/hy/ for additional details on the protocol.
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A		IMMUS were completed for temperature and nutrients (2007), There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USSS ague used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblo land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge "12 ds continuously for 15 or more years, associated with Rose Honda uranium mine, which would create several new estiting uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 ds continuously for 15 or more years, associated with Rose Honda uranium mine, which would create several new estiting uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge "12 ds continuously for 15 or more years, associated with Rose Honda uranium mine, which would create several new estiting uses. Access issues (not sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20.6.4 97 NNAC, included in UAA for 18 Unclassific Ros Pherennial Watercourse with NPDES remitted recilibres, June 2012. Pap Provided technical approval anuary 30, 2013. Strathmore Rose A Honda, permit NM0031020 A second themograph should be deployed to confirm the temperature listing. Application of the SWOB Hydrology Protocol (survey date 9/10/2008) inclicate this assessment unit is intermittent (Hydrology Protocol consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance,
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A		IMMUS were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS ages used to make the original impairment determinations is downstream of Jackpile Milne, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more year, associated with lose Janoba and unit milne, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more year, associated with lose Janoba and unit milne, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more year, associated with lose 1 mode unitum milne, which would create several new existing uses. Access issues finot sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20.6 a 57 MAC, included in UNA for 18 Unclassifie Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. Psh provided technical approval January 30, 2013. Strathmore Roca Honda, permit NM0031020 A second thermograph should be deployed to confirm the temperature latting. Application of the SWQB Hydrology Protocol (survey date 9/10/2008) indicate this assessment unit is intermittent (Hydrology Protocol Scare of 11.5 - see they; New wer wan application of 11.5 - see they; New wer wan application of the SWQB Hydrology Protocol (survey date 9/10/2008) indicate this assessment unit is intermittent (Hydrology Protocol Scare demonstrate non-tailment of CVQR pages stating the protocol scare demonstrate non-tailment of CVQR pages stating
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A		IMDUS were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USSS ages used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Roa Honda uranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Roa Honda uranium mine, which would create several new esting uses. Access issues (not sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20.6.4 97 NINAC, included in UAA for 18 Unclassifie Nor-Perennial Waterourses with NPDES Permitted Facilities, June 2012. PEP, provided technical approval sanuary 30, 2013. Strathmore Roca Honda, permit NIM0031020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWOB Hydrology Protocol (survey date 9/10/2008) inclicate this assessment unit is intermittent (Hydrology Protocol core of 11.2 s-see thro; Vewew env man govisurface- water-quality/hp/ for additional details on the protocol).
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A		Info. Severe completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USSS agae used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble faund and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rose Inoda unanum mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rose Inoda unanum mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or 1
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A		IMDUS were completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USSS ages used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Roa Honda uranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Roa Honda uranium mine, which would create several new esting uses. Access issues (not sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20.6.4 97 NINAC, included in UAA for 18 Unclassifie Nor-Perennial Waterourses with NPDES Permitted Facilities, June 2012. PEP, provided technical approval sanuary 30, 2013. Strathmore Roca Honda, permit NIM0031020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWOB Hydrology Protocol (survey date 9/10/2008) inclicate this assessment unit is intermittent (Hydrology Protocol core of 11.2 s-see thro; Vewew env man govisurface- water-quality/hp/ for additional details on the protocol).
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A		Info. Sever completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USSG ages used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more year, associated with lone. Honde unanim mine, which would create several new existing uses. The upper AU may be naturally exphemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more year, associated with Rose Honde unanim mine, which would create several new existing uses. The upper AU may be naturally exphemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more year, associated with Rose Indood unumm mine, which would create several new existing uses. Access issues frost sampled during 2011 Rio Puerco survey). Exphemeral AU subject to 206. A 97 NNAC, included in IUAA for 18 Uniclassifie Non-Perennial Watercourses with NPDES Permitted featilities, june 2012. Peap provided tenhical approval anianush 30, 2013. 2013. A second thermograph should be deployed confirm the temperature listing. Application of the SWGB Hydrology Protocol (survey date 9/10/2008) indicate this assessment unit is intermittent (Hydrology Protocol score of 11.25 - see https://www.env.mm.gov/surface-water-qualitry/hyf for additional details on the protocol).
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A		Info. Seven completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USGS agae used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rose Inoda uranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rose Inoda uranium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rose Bronds uranium mine, which would create several new existing uses. Access Issues finot sampled during 2011 Bio Puerco survey). Suphemeral AU subject to 20.6 4.5 NIACs, included in UNA for 18 Undassife. Non-Perennial Watercourses with NPDES Permitted facilities, new 2012. Peak provided technical approval January 30, 2013. Strathmore Rosa Honda, permit NM0031020 A second thermograph should be deployed to confirm the temperature letting. Application of the SWIB Hydrology Protocol (survey date 9/10/2008) indicate this assessment unit is intermittent (Hydrology Protocol confirm the temperature letting. Application of the SWIB Hydrology Protocol (survey date 9/10/2008) indicate this assessment unit is intermittent (Hydrology Protocol confirm the temperature letting.
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A		Info. Seven completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS again used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Note-Hondu unanimum mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rose Hondu unanimum mine, which would create several new existing uses. The upper AU may be naturally exphemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rose Hondu unranimum mine, which would create several new existing uses. Access issues (not sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 206. A 97 NMAC, included in LUA for 18 Unclassifie Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. Per provided ternical approval aniumary 30, 2013. Strathmore Roca Hondu, permit NM0031020 Argonithm of the SWCB Hydrology Protocol (survey date 9/10/2008) indicate this assessment untils intermittent (Hydrology Protocol score of 11.25 - see https://www.env.nm.gov/surface-water-quality/hp/ for additional details on the protocol. Pish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, water-quality/hp/ for additional details on the protocol. Pish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, water-quality/hp/ for additional details on the protocol ones. The designated use is the associated aquatic life even though human consumption on the fish is the action concern. In ad
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A		Info. Seven completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS ages used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with fixos Inoda unanium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Roca Honda unanium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Roca Honda unanium mine, which would create several new existing uses. Access issues finot sampled during 2011 Rio Puerco survey). Sphemeral AU subject to 20.6 A 29 MAC, included in UsuA for 18 Undassife. Non-Perennial Watercourses with NPDES Permitted Facilities, new 2012. Peak provide technical approval January 30, 2013. Strathmore Roca Honda, permit NM0031020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWUB Hydrology Protocol (survey date 9/10/2008) indicate this assessment unit is intermittent (Hydrology Protocol confirm the temperature listing. Application of the SWUB Hydrology Protocol (survey date 9/10/2008) indicate this assessment unit is intermittent (Hydrology Protocol confirm the temperature listing. Application of the SWUB Hydrology Protocol (survey date 9/10/2008) indicate this assessment unit is intermittent (Hydrology Protocol confirm the temperature listing.
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A	Temperature	Info. Seven completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USGS agae used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Mock Honda unanim mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rock Honda unanim mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rock Honda unanim mine, which would create several new existing uses. Access issues frost sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20.6 A 57 NMAC, included in IUAA for 18 Unclassifie Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. EPA provided terbincial approval January 30, 2013. Strathmore Roca Honda, permit NM0031020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWCB Hydrology Protocol (survey date 9/10/2008) indicate this assessment units intermitten (Hydrology Protocol score of 11.25 - see https://www.emv.nm.gov/surface-water-quality/hp/ for additional details on the protocol). Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories for this water body. Per USEPA guidance, these advisories for this water body. Per USEPA guidance, these advisories for this water body. Per USEPA guidance, these advisories for this water body here to take blue green date. SWGM does not have weter quality tandradis or sussessment p
13020207 13020207 13020207 13020207 13020205	Rio San Jose	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A	Temperature Mercury - Fish Consumption	Info. Seven completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS ages used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rock Honda unanium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rock Honda unanium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rock Honda unanium mine, which would create several new existing uses. Access issues finot sampled during 2018 Ro Punicos survey). Sphemeral AU subject 20 26 cfs YMAC, incident of Inval Arg 21 lineasofile. Non-Perennial Watercourses with NPDES Permitted feacilities, une 2012. EPA provided technical approval January 30, 2013. Strathmore Roca Honda, permit NM0031020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWQB Hydrology Protocol (survey date 9/10/2008) indicate this assessment unit is intermittent (Hydrology Protocol confirm the temperature listing. Application 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 humanic agencies have grounded excellent of the SWQB byten time depends on fluctuating surface area and cressory or volume. The not descripted is from the time and agencies have greated over the
13020207 13020207 13020207 13020207 13020205 13020205	Rio San Jose Rio Salado Rio Salado Biephant Butte Reservoir	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-2103.A_10 NM-2103.A_30	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Gon-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd) Rio Salado (non-pueblo lands) Alamosa Creek (Perennial reaches aby Monticello diversion)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES 6.88 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.103 20.6.4.103	3/3A 3/3C 1 3/3A 3/3A 3/3A 5/5C	Temperature	Info. Seven completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USGS agae used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Mock Honda unanim mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rock Honda unanim mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rock Honda unanim mine, which would create several new existing uses. Access issues frost sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20.6 A 57 NMAC, included in IUAA for 18 Unclassifie Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. EPA provided terbincial approval January 30, 2013. Strathmore Roca Honda, permit NM0031020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWCB Hydrology Protocol (survey date 9/10/2008) indicate this assessment units intermitten (Hydrology Protocol score of 11.25 - see https://www.emv.nm.gov/surface-water-quality/hp/ for additional details on the protocol). Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories for this water body. Per USEPA guidance, these advisories for this water body. Per USEPA guidance, these advisories for this water body. Per USEPA guidance, these advisories for this water body here to take blue green date. SWGM does not have weter quality tandradis or sussessment p
13020207 13020207 13020207 13020207 13020205 13020205	Rio San Jose Rio Salado Rio Salado Biephant Butte Reservoir	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-2103.A_10 NM-2103.A_30	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Gon-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd) Rio Salado (non-pueblo lands) Alamosa Creek (Perennial reaches aby Monticello diversion)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES 6.88 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.109 20.6.4.103 20.6.4.103	3/3A 3/3A 1 3/3A 3/3A 3/3A 2/3A	Temperature Mercury - Fish Consumption Advisory PCBS - Fish Consumption	Info. Seven completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS again used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge 12 cfs continuously for 13 or more years, associated with Note Honda unanim mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge 12 cfs continuously for 13 or more years, associated with Note Honda unanim mine, which would create several new existing uses. The upper AU may be naturally behaveral, but there is a 2018 permit application to potentially discharge 12 cfs continuously for 15 or more years, associated with Rose Honda unranim mine, which would create several new existing uses. Access issues (not sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20.6. A 97 NNAC, included in LNA for 18 Unclassifie Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. Perp provided terbinal approval aniurary 30, 2013. Strathmore Roca Honda, permit NM0031020 A second thermograph should be deployed to confirm the temperature intelling. Application of the SWGB Hydrology Protocol (survey date 9/10/2008) indicate this assessment untils intermitten ((Hydrology Protocol score of 11.25 - see https://www.emv.nm.gov/juurface-water-quality/hp/ for additional details on the protocol). Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories for this water body. Per USEPA guidance, these advisories for this water body. Per USEPA guidance, these advisories for this water body. Per USEPA guidance, these advisories for this water body in the protocol is core of this but at a value is done the final is the protocol of th
13020207 13020207 13020207 13020207 13020207 13020207	Rio San Jose Rio Salado Rio Salado Biephant Butte Reservoir	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-97.A_019 NM-2103.A_10	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (non-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES 6.88 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.103 20.6.4.103	3/3A 3/3C 1 3/3A 3/3A 3/3A 5/5C	Temperature Mercury - Fish Consumption	Info. Seven completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS ages used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rock Honda unanium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rock Honda unanium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rock Honda unanium mine, which would create several new existing uses. Access issues finet sampled during 2018 No hunco survey). Sphemeral AU subject 20 03 64 79 MMC, included in Usa Mor 21 but Indiasofile. Non-Perennial Watercourses with NPDES Permitted feacilities, une 2012. EPA provided technical approval January 30, 2013. Strathmore Roca Honda, permit NM0031020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWQB Hydrology Protocol (survey date 9/10/2008) indicate this assessment unit is intermittent (Hydrology Protocol socre of 11.5 - see they); //www.ev.m. applications of 11.5 - see they; ///www.ev.m. applications of 11.5 - see they; ///www.ev.m. applications of 11.5 - see they; ////www.ev.m. applications of 11.5 - see they; ////////////////////////////////////
13020207 13020207 13020207 13020207 13020207 13020207 13020205	Rio San Jose Rio Salado Rio Salado Biephant Butte Reservoir	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-2103.A_10 NM-2103.A_30	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Gon-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd) Rio Salado (non-pueblo lands) Alamosa Creek (Perennial reaches aby Monticello diversion)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES 6.88 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.103 20.6.4.103	3/3A 3/3C 1 3/3A 3/3A 3/3A 5/5C	Temperature Mercury - Fish Consumption Advisory PCBS - Fish Consumption	Info. Sever completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CVMAL. The USSG ages used to make the original impairment determinations is downstream of Jackpile Milne, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge 12 cfs continuously for 15 or more year, associated with Rock Indoor at unit milne, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge 12 cfs continuously for 15 or more year, associated with Rock Indoor aurnium milne, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge 12 cfs continuously for 15 or more year, associated with Rock Indoor aurnium milne, which would create several new existing uses. Access issues (not sampled during 2011 Rio Puerco survey). Ephemeral AU subject to 20.6 A 57 MAC, included in ULMA for 18 Unclassifie Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. EPh provided technical approval January 30, 2013. Strathmore Roca Honda, permit NM0031020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWOB Hydrology Protocol (survey date 5/10/2008) indicates this assessment unit is intermitter (Hydrology Protocol score of 11.25 -see https://www.env.nm.gov/surface-water-quality/hp/ for additional details on the protocol. Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance, these advisories for this water body. Per USEPA guidance, these advisories for this water body. Per USEPA guidance, these advisories for this water body to the fish this distinction and designated use the associated aquality liter few ent hough human consumption of the fish is the actual concern.
13020207 13020207 13020207 13020207 13020207 13020208 13020208	Rio San Jose Rio Salado Rio Salado Biephant Butte Reservoir	NM-2107.A_30 NM-97.A_028 NM-9000.A_003 NM-2107.A_20 NM-2103.A_10 NM-2103.A_30	Rio Paguate (Laguna Pueblo bnd to headwaters) Rio San Jose (Grants BNSF RR crossing to Bluewater Creek) Rio San Jose (Gon-tribal HWY 117 to Grants BNSF RR crossing) Seboyeta Creek (Rio Moquino to headwaters) Unnamed tributary (San Mateo Cr to mine outfall) Rio Salado (Rio Grande to Alamo Navajo bnd) Rio Salado (non-pueblo lands) Alamosa Creek (Perennial reaches aby Monticello diversion)	10.78 MILES 16.47 MILES 9.19 MILES 18.19 MILES 3.09 MILES 44.36 MILES 6.88 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.109 20.6.4.109 20.6.4.98 20.6.4.99 20.6.4.103 20.6.4.103	3/3A 3/3C 1 3/3A 3/3A 3/3A 5/5C	Temperature Mercury - Fish Consumption Advisory PCBS - Fish Consumption	Info. Seven completed for temperature and nutrients (2007). There may not be adequate flow in the lower portions of this reach to sustain a CWAL. The USOS ages used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueble land and not in the AU. This AU may have naturally ephemeral portions. There is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rock Honda unanium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rock Honda unanium mine, which would create several new existing uses. The upper AU may be naturally ephemeral, but there is a 2018 permit application to potentially discharge *12 cfs continuously for 15 or more years, associated with Rock Honda unanium mine, which would create several new existing uses. Access issues finet sampled during 2018 No hunco survey). Sphemeral AU subject 20 03 64 79 MMC, included in Usa Mor 21 but Indiasofile. Non-Perennial Watercourses with NPDES Permitted feacilities, une 2012. EPA provided technical approval January 30, 2013. Strathmore Roca Honda, permit NM0031020 A second thermograph should be deployed to confirm the temperature listing. Application of the SWQB Hydrology Protocol (survey date 9/10/2008) indicate this assessment unit is intermittent (Hydrology Protocol socre of 11.5 - see they); //www.ev.m. applications of 11.5 - see they; ///www.ev.m. applications of 11.5 - see they; ///www.ev.m. applications of 11.5 - see they; ////www.ev.m. applications of 11.5 - see they; ////////////////////////////////////

1.											Fish Consumption Advisory listings are based on NM's current fish	
- 1											consumption advisories for this water body. Per USEPA guidance,	
											these advisories demonstrate non-attainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired	6
									Mercury - Fish Consumption			
12020101 0-		NM-2102.B 00	Caballa Dannala	4440.7	A CDEC	RESERVOIR	20.6.4.104	5/5A			designated use is the associated aquatic life even though human	Monitored during Lower Rio Grande survey 2019-2020.
13030101 Cal	Dallo	NM-2102.B_00	Caballo Reservoir	4440.7	ACKES	KESEKVOIK	20.6.4.104	5/5A	Advisory Nutrients		consumption of the fish is the actual concern.	Nutrient impairment retained (TP exc 3/4, Chl-a exc 2/4).
											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	
13030101 Cal	iballo	NM-98.A_012	Cuchillo Negro Creek (Rio Grande to Willow Spring Draw)	10.53	MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A			remains classified under Intermittent Waters - 20.6.4.98 NMAC.	
									Benthic Macroinvertebrates Dissolved			
13030101 Cal	ballo	NM-2103.A_50	Las Animas Ck (perennial prt Animas Gulch to headwaters)	27.18	MILES	STREAM, PERENNIAL	20.6.4.103	5/5C	oxygen			
												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
13030101 Cal	shallo	NM-2103.A 51	Las Animas Ck (perennial prt R Grande to Animas Gulch)	12.93	NAII EC	STREAM, PERENNIAL	20.6.4.103	5/5A	Temperature			exceedances of tmax on more than one day). Temperature impairment added.
13030101 (8	Dallo	NW-2103.A_31	Las Arinnas Ck (perenniai pri k Grande to Arinnas Guich)	12.53	IVIILLES	STREMIN, PERENNIAL	20.0.4.103	3/3A	remperature		Because this was surveyed during the probabilistic monitoring	Monitored during Lower Rio Grande survey 2019-2020
13030101 Cal	ahallo	NM-2103.A_60	Palomas Creek (perennial portion R Grande to N and S Forks)	24.13	MILES	STREAM, PERENNIAL	20.6.4.103	1			(2020) portion, n=1 thus not assessable.	probabilistic portion. No changes.
13030101 Cal		NM-2103.A_21	Percha Ck (Caballo Rsvr to Wicks Gulch)	12.65		STREAM, INTERMITTENT		3/3A			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	-		, , , , , , , , , , , , , , , , , , , ,								This water body was sampled 2x during LRG 2019-2020 survey. An	This water body was sampled 2x during LRG 2019-2020
											n=2 is insufficient to determine use support.	survey. No changes.
13030101 Cal	ballo	NM-2103.A_20	Percha Ck (Perennial prt Wicks Gulch to Middle Percha Ck)	12.76	MILES	STREAM, PERENNIAL	20.6.4.103	1				
			L					1	L		The dissolved oxygen impairment may indicate excessive nutrients	
13030101 Cal			Rio Grande (Caballo Reservoir to Elephant Butte Reservoir)		MILES	RIVER	20.6.4.103	5/5C	Dissolved oxygen		Protocols for nutrients in large rivers are under development.	No changes.
13030101 Cal	Paso-Las Cruces	NM-2103.A_61	South Fork Palomas Ck (Palomas Ck to headwaters) Burn Lake (Dona Ana)	23.43	MILES	STREAM, PERENNIAL RESERVOIR	20.6.4.103	3/3A		Aluminum, Dissolved		
13U3U1U2 EI F	raso-tas Crutes	INIVI-9000.B_024	puri Lake (DUIId AIId)	20.36	MURES	NESERVUIR	20.0.4.99	1		Auminum, Dissolved		This water body was campled by during LBG 2040-2020
13030103 5	Paso-Las Cruces	NM-2101 01	Rio Grande (Anthony Bridge to NM192 bridge W of Mesquite)	13.37	MII EC	RIVER	20.6.4.101	44	E coli		TMDL for E. coli.	This water body was sampled 2x during LRG 2019-2020 survey. No changes.
13030102 EI I	and and cruces	PART 2101_01	and draine (randing bridge to raint32 bridge w or wesquite)	13.37	redLL3	men	20.0.4.101	471	L. COII		THIS LOT E. COII.	This water body was sampled during LRG 2019-2020 survey.
					1				1			0/12 E. coli exc= FS. E. coli impairment will be removed. 1/11
					1				1			dissolved boron exc Dissolved Boron impairment will
13030102 EI	Paso-Las Cruces	NM-2101_00	Rio Grande (International Mexico bnd to Anthony Bridge)	8.69	MILES	RIVER	20.6.4.101	5/5A	Boron, Dissolved	E. coli	TMDL for E. coli.	remain.
					1				1			This water body was sampled 2x during LRG 2019-2020
13030102 EI	Paso-Las Cruces	NM-2101_10	Rio Grande (Leasburg Dam to one mile below Percha Dam)	42.61	MILES	RIVER	20.6.4.101	4A	E. coli		TMDL for e. coli.	survey. No changes as a result of this monitoring.
											TMDL for E. coli.	
												This water body was sampled 2x during LRG 2019-2020
13030102 EI F	Paso-Las Cruces	NM-2101_03	Rio Grande (NM192 bridge W of Mesquite to Picacho Bridge)	13.87	MILES	RIVER	20.6.4.101	1		E. coli		survey. No changes as a result of this monitoring.
						RIVER				F coli	TMDL for E. coli.	This water body was sampled 2x during LRG 2019-2020
13030102 EI F	Paso-Las Cruces	NM-2101_02	Rio Grande (Picacho Bridge to Leasburg Dam)	17.58	MILES	RIVER	20.6.4.101	1		E. COII		survey. No changes.
												This water body was sampled 3x during LRG 2019-2020
13030102 FI	Paso-Las Cruces	NM-2102.A 00	Rio Grande (one mile below Percha Dam to Caballo Reservoir)	3.2	MILES	RIVER	20.6.4.102	1		Aluminum, Total Recoverable		survey. 1/3 total aluminum chronic criterion exc=3C.
13030102 117	Paso-Las Cruces	NW1-2102.A_00	KIO GIAIDE (DIE IIIIE DEIOW PETCHA DAITI (O CADAIIO RESELVOII)	3.2	IVIILLES	RIVER	20.0.4.102	-		Adminidin, rotal Recoverable	This AU may be ephemeral. The process detailed in 20.6.4.15	survey. 1/3 total aluminum chronic chterion exc-3c.
											NMAC Subsection C must be completed in order to classify a	
											waterbody under 20.6.4.97 NMAC. Until such time, this AU will	
13030102 EI	Paso-Las Cruces	NM-98.A_013	South Fork Las Cruces Arroyo (Las Cruces Arroyo to hdwtrs)	8.11	MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A			remain under 20.6.4.98 NMAC.	
13030102 El F	Paso-Las Cruces	NM-2103.A_70	Tierra Blanca Creek (Rio Grande to headwaters)	36.09	MILES	STREAM, INTERMITTENT	20.6.4.98	2				
13030200		NM-UNASSESSED	Unassessed waters with no AU	0	MILES	RIVER	Unassessed					
13030202 Mi			Allie Canyon (Mimbres River to headwaters)	9.01	MILES		20.6.4.804	3/3A				
13030202 Mi	mbres	NM-2804_10	Bear Canyon (Mimbres River to headwaters)	12.06	MILES	STREAM, PERENNIAL	20.6.4.804	3/3A				
												Monitored during Gila/Mimbres/San Fran survey 2019-2020.
												No town over however compling dates do not correspond to
											Fish Consumption Advisory listings are based on NM's current fish	No temp exc, however sampling dates do not correspond to when summer seasonal maximums would be observed
											Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance,	when summer seasonal maximums would be observed
											consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals statin	when summer seasonal maximums would be observed therefore not assessable for FS (changed to parm cat 5C).
											consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired	when summer seasonal maximums would be observed therefore not assessable for FS (changed to parm cat SC). gNutrients not assessable (2 samples collected, TN & TP >thresholds, response exceedances in all samples. Continued
									Mercury - Fish Consumption		consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human	when summer seasonal maximums would be observed therefore not assessable for FG (changed to parm cat SC). RNutrients not assessable (2 samples collected, TN & TP >thresholds, response exceedances in all samples. Continued impairment of quantic life due to nutients, 2/2 exc chronic
13030202 Mir	limbres	NM-2504_30	Bear Canyon Reservoir	29.78	ACRES	RESERVOIR	20.6.4.806	5/5A	Mercury - Fish Consumption Advisory Nutrients Temperature	Ammonia, Total	consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired	when summer seasonal maximums would be observed therefore not assessable for FS (changed to parm cat SC). gNutrients not assessable (2 samples collected, TN & TP >thresholds, response exceedances in all samples. Continued
13030202 Min	imbres	NM-2504_30	Bear Canyon Reservoir	29.78	ACRES	RESERVOIR	20.6.4.806	5/5A	Mercury - Fish Consumption Advisory Nutrients Temperature	Ammonia, Total	consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CMA goals statin 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.	when summer seasonal maximums would be observed therefore not assessable for FG (changed to parm cat SC). RNutrients not assessable (2 samples collected, TN & TP >thresholds, response exceedances in all samples. Continued impairment of quantic life due to nutients, 2/2 exc chronic
13030202 Mi	imbres	NM-2504_30	Bear Canyon Reservoir	29.78	ACRES	RESERVOIR	20.6.4.806	5/5A	Mercury - Fish Consumption Advisory Nutrients Temperature	Ammonia, Total	consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stati that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic fill even though human consumption of the fish is the actual concern. This AU may be ephemeral. The process detailed in 20.6.4.15	when summer seasonal maximums would be observed therefore not assessable for FG (changed to parm cat SC). RNutrients not assessable (2 samples collected, TN & TP >thresholds, response exceedances in all samples. Continued impairment of quantic life due to nutients, 2/2 exc chronic
13030202 Mi	imbres	NM-2504_30	Bear Canyon Reservoir	29.78	ACRES	RESERVOIR	20.6.4.806	5/5A	Mercury - Fish Consumption Advisory Nutrients Temperature	Ammonia, Total	consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use it he associated aquattic life even though human consumption of the fish is the actual concern. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a	when summer seasonal maximums would be observed therefore not assessable for FG (changed to parm cat SC). RNutrients not assessable (2 samples collected, TN & TP >thresholds, response exceedances in all samples. Continued impairment of quantic life due to nutients, 2/2 exc chronic
									Mercury - Fish Consumption Advisory Nutrients Temperature	Ammonia, Total	consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CMA goals statin 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. 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 20.6.4.9 NMAC Luftli such time this AU	when summer seasonal maximums would be observed therefore not assessable for FG (changed to parm cat SC). RNutrients not assessable (2 samples collected, TN & TP >thresholds, response exceedances in all samples. Continued impairment of quantic life due to nutients, 2/2 exc chronic
13030202 Mi		NM-2504_30 NM-2803_32	Bear Canyon Reservoir Cameron Creek (San Vicente Arroyo to headwaters)	29.78		RESERVOIR STREAM, INTERMITTENT		5/5A 3/3A	Mercury - Fish Consumption Advisory Nutrients Temperature	Ammonia, Total	consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use it he associated aquattic life even though human consumption of the fish is the actual concern. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a	when summer seasonal maximums would be observed therefore not assessable for FG (changed to parm cat SC). RNutrients not assessable (2 samples collected, TN & TP >thresholds, response exceedances in all samples. Continued impairment of quantic life due to nutients, 2/2 exc chronic
									Mercury - Fish Consumption Advisory Nutrients Temperature	Ammonia, Total	consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-attainment of CMA goals statin 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. 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 20.6.4.9 NMAC Luftli such time this AU	when summer seasonal maximums would be observed therefore not assessable for FG (changed to parm cat SC). RNutrients not assessable (2 samples collected, TN & TP >thresholds, response exceedances in all samples. Continued impairment of quantic life due to nutients, 2/2 exc chronic
									Mercury - Fish Consumption Advisory Nutrients Temperature	Ammonia, Total	consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin 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. This AU may be ephemeral. The process detailed in 20.6.4.15 NIMAC Subsection C must be completed in order to leastify a waterbody under 20.6.4.97 NIMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NIMAC.	when summer seasonal maximums would be observed therefore not assessable for 15 (Inapacable to parm cat 52.) (Shutrients not assessable (12 samples collected, TN & TP "Strienfolds, response exceedances in lamples. Continue impairment of aquatic life due to nutients). 2/2 exc chronic NH3-parm cat 3C.
									Mercury - Fish Consumption Advisory Nutrients Temperature	Ammonia, Total	consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-stainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use it he associated aquitte life even though human consumption of the fish is the actual concern. This AU range heighter than the consumption of the fish is the actual concern. This AU range heighter and the process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a NMAC Subsection C must be completed in order to classify a first considerable of the consumption of the SMAC Subsection C must be completed in order to classify a NMAC Subsection C must be co	when summer seasonal maximums would be observed therefore not assessable for 15 (Inapacable to parm cat 52.) (Shutrients not assessable (12 samples collected, TN & TP "Strienfolds, response exceedances in lamples. Continue impairment of aquatic life due to nutients). 2/2 exc chronic NH3-parm cat 3C.
									Mercury - Fish Consumption Advisory Nutrients Temperature	Ammonia, Total	consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin 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. This AU may be ephemeral. The process detailed in 20.6.4.15 NIMAC Subsection C must be completed in order to leastify a waterbody under 20.6.4.97 NIMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NIMAC.	when summer seasonal maximums would be observed therefore not assessable for 15 (Inapacable to parm cat 52.) (Shutrients not assessable (12 samples collected, TN & TP "Strienfolds, response exceedances in lamples. Continue impairment of aquatic life due to nutients). 2/2 exc chronic NH3-parm cat 3C.
									Mercury - Fish Consumption Advisory Nutrients Temperature	Ammonia, Total	consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use it he associated aquatic life even though human consumption of the fish is the actual concern. This AU may be ephemenal. 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. Application of the SWQB Hydrology Protocol (survey date 5/26/09 indicate this assessment unit is perennial (Hydrology Protocol scor	when summer seasonal maximums would be observed therefore not assessable for 15 (Inapacable to parm cat 52.) (Shutrients not assessable (12 samples collected, TN & TP "Strienfolds, response exceedances in lamples. Continue impairment of aquatic life due to nutients). 2/2 exc chronic NH3-parm cat 3C.
									Mercury - Fish Consumption Advisory Nutrients Temperature	Ammonia, Total	consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-stainment of CWA goals statin 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 actual concern. This AU may be ephemeria. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 TNAMC. Until such time, this AU remains classified under intermitter Waters - 20.6.49 NMAC. Application of the SWQB Hydrology Protocol (survey date 5/26/09 indicate this assessment unit is perennial Hydrology Protocol of 20.0. see https://www.erv.mungov/urface-water-quality/hyd for additional details on the protocol). Metal pollutants due to legacy mining in the upper watershed. The Forest Service began a	when summer seasonal maximums would be observed therefore not assexable for 5 findanged to parm cat 52. Nutrients not assexable (2 samples collected, TN & TP > thresholds, response exceedances in lamples. Continued impairment of aquatic life due to nutients). 2/2 exc chronic NH3-sparm cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exc of fromci dissolved codmium criteria = Fs, delist: 2/4
13030202 Mi	limbres	NM-2803_32	Cameron Creek (San Vicente Arroyo to headwaters)	24.05	MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A	Advisory Nutrients Temperature		consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use it he associated aquatic life even though human consumption of the fish is the actual concern. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to lossify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Application of the SWQB Hydrology Protocol (survey date 5/26/09 indicate this assessment unit is perennial (Hydrology Protocol scor of 20.0 - see https://www.env.mngov/surface-water-qualftyph/ for additional details on the protocol. Metal politicants due to legacy mining in the upper watershed. The Forest Service began a comprehensive reclamation effort in 2019 which was underway	when summer seasonal maximums would be observed therefore not assessable for 15 (Inapato parm ast 52.) Butrients not assessable (12 samples collected, TN & TP Stribendols, response exceedances in all samples. Controlled impairment of aquatic life due to nutients). 2/2 exc chronic NH3-parm Cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020.
	limbres				MILES				Mercury - Fish Consumption Advisory Nutrients Temperature	Ammonia, Total Cadmium, Dissolved	consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-stainment of CWA goals statin 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 actual concern. This AU may be ephemeria. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 TNAMC. Until such time, this AU remains classified under intermitter Waters - 20.6.49 NMAC. Application of the SWQB Hydrology Protocol (survey date 5/26/09 indicate this assessment unit is perennial Hydrology Protocol of 20.0. see https://www.erv.mungov/urface-water-quality/hyd for additional details on the protocol). Metal pollutants due to legacy mining in the upper watershed. The Forest Service began a	when summer seasonal maximums would be observed therefore not assexable for 5 findanged to parm cat 52. Nutrients not assexable (2 samples collected, TN & TP > thresholds, response exceedances in lamples. Continued impairment of aquatic life due to nutients). 2/2 exc chronic NH3-sparm cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exc of fromci dissolved codmium criteria = Fs, delist: 2/4
13030202 Mi	limbres	NM-2803_32	Cameron Creek (San Vicente Arroyo to headwaters)	24.05	MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A	Advisory Nutrients Temperature		consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use it he associated aquatic life even though human consumption of the fish is the actual concern. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to lossify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Application of the SWQB Hydrology Protocol (survey date 5/26/09 indicate this assessment unit is perennial (Hydrology Protocol scor of 20.0 - see https://www.env.mngov/surface-water-quality/hydrofy dates/d	when summer seasonal maximums would be observed therefore not assexable for 5 findinged to parm cat 52. Nutrients not assexable (2 samples collected, TN & TP > thresholds, response exceedances in lamples. Continued impairment of aquatic life due to nutients). 2/2 exc chronic NH3-sparm cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exc of fromic dissolved codmium criteria = Fs, delist: 2/4
13030202 Mi	limbres	NM-2803_32	Cameron Creek (San Vicente Arroyo to headwaters)	24.05	MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A	Advisory Nutrients Temperature		consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin 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 actual concern. 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 20.6.49 TMAC Until such time, this AU remains classified under intermittent Waters - 20.6.4.99 NMAC. Application of the SWOB Hydrology Protocol (curvey date 5,75/00 solicate this assessment until ty perennial hydrology Protocol cord 20.0see https://www.even.ungov/unface-water-quality/hyd for additional details on the protocol, Metal pollutants due to legacy mining in the upper water-bed. The Forest Service began a comprehensive reclamation effort in 2019 which was underway during the 2019 survey and completed prior to 2020 survey. Application of the SWOB Hydrology Protocol (276/09 survey date	when summer seasonal maximums would be observed therefore not assessable for 5 fichned to parm cat 52. Nutrients not assessable (2 samples collected, TN & TP > thresholds, response exceedances in lamples. Continued impairment of aquatic life due to nutients). 2/2 exc chronic NH3-sparm cat 3C. NH3-sparm cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exc of dronic dissolved cadmium criteria = FS, delist. 2/4 exc of chronic lead criteria-NS, listing retained.
13030202 Mi	limbres	NM-2803_32	Cameron Creek (San Vicente Arroyo to headwaters)	24.05	MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A	Advisory Nutrients Temperature		consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use it he associated aquattic life even though human consumption of the fish is the actual concern. This AU may be ephement. The process detailed in 20.6.4.15 NIMAC Subsection C must be completed in order to lossify a waterbody under 20.6.4.97 NIMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NIMAC. Application of the SWQB Hydrology Protocol (survey date 5/26/09 indicate this assessment unit is permial (Hydrology Protocol scor of 20.0 - see https://lwww.env.mn.gov/surface-water-qualify/hydrology Protocol score of 20.0 - see https://lwww.env.mn.gov/surface-water-qualify/hydrology Protocol score of 20.0 - see https://www.env.mn.gov/surface-water-qualify/hydrology Protocol score of 20.0 - see https://www.env	when summer seasonal maximums would be observed therefore not assessable for 5 (Indept to parm ast 52.) Nutrients not assessable (12 samples collected, TN & TP Stribersholds, response exceedances in all samples. Continued impairment of aquatic life due to nutrients). 2/2 exc chronic NH3-parm cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exo of chronic dissolved admium criteria= FS, dellst. 2/4 exc of chronic lead criteria=NS, listing retained.
13030202 Mii	limbres	NM-2803_32 NM-2803_11	Cameron Creek (San Vicente Arroyo to headwaters) Cold Springs Creek (Hot Springs Creek to headwaters)	24.05	MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.98	3/3A 4A	Advisory Nutrients Temperature		consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin 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 actual concern. 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 20.6.497 NMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Application of the SWGB Hydrology Protocol (source) date 5,756/00 indicate this assessment unit is perennial (Hydrology Protocol scoring of the SWGB Hydrology Protocol scoring of the SWGB Hydrology Protocol (SWGB Hydrology Protocol scoring of the SWGB Hydrology Protocol (SWGB Hydrology Protocol SWGB Hydrology Protocol (SWGB Hydrology Protocol (SWGB Hydrology Protocol (SWGB Hydrology Protocol (SWGB) SWGB Hydrology Protocol (SWGB) SWGB Hydrology Protocol (SWGB) SWGB Protocol (SWGB) SWGB Protocol (SWGB) Protoco	when summer seasonal maximums would be observed therefore not assessable for 5 independ op nam cat 52. Butrients not assessable (12 samples collected, TN & TP -thresholds, response exceedances in all amples. Controlled impairment of aquatic life due to nutients), 2/2 exc chronic NHS-sparm cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exc of drionic dissolved cadmium criteria +15, cellst. 1/4 exc of chronic Horistan St. San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres-San Fran Survey 2019-2020
13030202 Mii 13030202 Mii 13030202 Mii	limbres limbres	NM-2803_32 NM-2803_11	Cameron Creek (San Vicente Arroyo to headwaters) Cold Springs Creek (Hot Springs Creek to headwaters) Gallinas Creek (Little Gallinas Creek to headwaters)	24.05 14.89	MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.803	3/3A 4A	Advisory Nutrients Temperature		consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use it he associated aquattic life even though human consumption of the fish is the actual concern. This AU may be ephement. The process detailed in 20.6.4.15 NIMAC Subsection C must be completed in order to lossify a waterbody under 20.6.4.97 NIMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NIMAC. Application of the SWQB Hydrology Protocol (survey date 5/26/09 indicate this assessment unit is permial (Hydrology Protocol scor of 20.0 - see https://lwww.env.mn.gov/surface-water-qualify/hydrology Protocol score of 20.0 - see https://lwww.env.mn.gov/surface-water-qualify/hydrology Protocol score of 20.0 - see https://www.env.mn.gov/surface-water-qualify/hydrology Protocol score of 20.0 - see https://www.env	when summer seasonal maximums would be observed therefore not assessable for 5 (Indept to parm ast 52.) Nutrients not assessable (12 samples collected, TN & TP Stribersholds, response exceedances in all samples. Continued impairment of aquatic life due to nutrients). 2/2 exc chronic NH3-parm cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exo of chronic dissolved admium criteria= FS, dellst. 2/4 exc of chronic lead criteria=NS, listing retained.
13030202 Mii	limbres limbres	NM-2803_32 NM-2803_11	Cameron Creek (San Vicente Arroyo to headwaters) Cold Springs Creek (Hot Springs Creek to headwaters)	24.05 14.89	MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.98	3/3A 4A	Advisory Nutrients Temperature		consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin 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 actual concern. 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 20.6.497 NMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Application of the SWGB Hydrology Protocol (source) date 5,756/00 indicate this assessment unit is perennial (Hydrology Protocol scoring of the SWGB Hydrology Protocol scoring of the SWGB Hydrology Protocol (SWGB Hydrology Protocol scoring of the SWGB Hydrology Protocol (SWGB Hydrology Protocol SWGB Hydrology Protocol (SWGB Hydrology Protocol (SWGB Hydrology Protocol (SWGB Hydrology Protocol (SWGB) SWGB Hydrology Protocol (SWGB) SWGB Hydrology Protocol (SWGB) SWGB Protocol (SWGB) SWGB Protocol (SWGB) Protoco	when summer seasonal maximums would be observed therefore not assessable for 5 independ op nam cat 52. Butrients not assessable (12 samples collected, TN & TP -thresholds, response exceedances in all amples. Controlled impairment of aquatic life due to nutients), 2/2 exc chronic NHS-sparm cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exc of drionic dissolved cadmium criteria +15, cellst. 1/4 exc of chronic Horistan St. San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres-San Fran Survey 2019-2020
13030202 Mii 13030202 Mii 13030202 Mii	limbres limbres	NM-2803_32 NM-2803_11	Cameron Creek (San Vicente Arroyo to headwaters) Cold Springs Creek (Hot Springs Creek to headwaters) Gallinas Creek (Little Gallinas Creek to headwaters)	24.05 14.89	MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.803	3/3A 4A	Advisory Nutrients Temperature		consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use it he associated aquitte life even though human consumption of the fish is the actual concern. 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 20.6.4.9 NMAC. Until such time, the classify a waterbody under 20.6.4.9 NMAC. Until such time, the creating character of the control of the	when summer seasonal maximums would be observed therefore not assessable for 5 independ op nam cat 52. Butrients not assessable (12 samples collected, TN & TP -thresholds, response exceedances in all amples. Controlled impairment of aquatic life due to nutients), 2/2 exc chronic NHS-sparm cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exc of drionic dissolved cadmium criteria +15, cellst. 1/4 exc of chronic Horistan St. San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres-San Fran Survey 2019-2020
13030202 Mii 13030202 Mii 13030202 Mii	limbres limbres	NM-2803_32 NM-2803_11	Cameron Creek (San Vicente Arroyo to headwaters) Cold Springs Creek (Hot Springs Creek to headwaters) Gallinas Creek (Little Gallinas Creek to headwaters)	24.05 14.89	MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.803	3/3A 4A	Advisory Nutrients Temperature		consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin 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 actual concern. 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 20.6.497 NMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Application of the SWGB Hydrology Protocol (source) date 5,756/00 indicate this assessment unit is perennial (Hydrology Protocol scoring of the SWGB Hydrology Protocol scoring of the SWGB Hydrology Protocol (SWGB Hydrology Protocol scoring of the SWGB Hydrology Protocol (SWGB Hydrology Protocol SWGB Hydrology Protocol (SWGB Hydrology Protocol (SWGB Hydrology Protocol (SWGB Hydrology Protocol (SWGB) SWGB Hydrology Protocol (SWGB) SWGB Hydrology Protocol (SWGB) SWGB Protocol (SWGB) SWGB Protocol (SWGB) Protoco	when summer seasonal maximums would be observed therefore not assessable for 5 independ op nam cat 52. Butrients not assessable (12 samples collected, TN & TP -thresholds, response exceedances in all amples. Controlled impairment of aquatic life due to nutients), 2/2 exc chronic NHS-sparm cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exc of drionic dissolved cadmium criteria +15, cellst. 1/4 exc of chronic Horistan St. San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres-San Fran Survey 2019-2020
13030202 Mi	limbres limbres limbres minures	NM-2803_32 NM-2803_11 NM-2803_20 NM-2803_21	Cameron Creek (San Vicente Arroyo to headwaters) Cold Springs Creek (Hot Springs Creek to headwaters) Gallinas Creek (Utitle Gallinas Creek to headwaters) Gallinas Creek (Mimbres River to Utitle Gallinas Creek)	14.89 14.34 7.47	MILES MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.98 20.6.4.803 20.6.4.803 20.6.4.803	3/3A 4A	Advisory Nutrients Temperature		consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use it he associated aquitic life even though human consumption of the fish is the actual concern. 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. Application of the SWQB Hydrology Protocol (survey date 5/26/09 inclinate this assessment unit is perennial (Hydrology Protocol scor of 20.0 - see https://www.env.mm.gov/surface-water-quality/hydro additional details on the protocol.) Metal pollutants due to legacy mining in the upper watershed. The Forest Service began a comprehensive reclamation effort in 2019 which was underway during the 2013 survey and completed prior to 2020 survey. Application of the SWQB Hydrology Protocol (S2000 survey) and completed prior to 2018 to 10.2.5. see https://www.env.mm.gov/surface-water-quality/hyf for additional details on the protocol. 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 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil s	when summer seasonal maximums would be observed therefore not assessable for 5 independ op nam cat 5C. Butrients not assessable for 18 independ op nam cat 5C. Butrients not assessable (12 samples collected, TN & TP "Therebolds, response exceedances in all amples. Controlled impairment of aquatic life due to nutients), 2/2 exc chronic NHS-pairm cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exc of drionic dissolved adminum criteriar 15, delist. 1/4 exc of chronic lead roftman VS, listing fraind. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 201
13030202 Mii 13030202 Mii 13030202 Mii	limbres limbres limbres minures	NM-2803_32 NM-2803_11	Cameron Creek (San Vicente Arroyo to headwaters) Cold Springs Creek (Hot Springs Creek to headwaters) Gallinas Creek (Little Gallinas Creek to headwaters)	14.89 14.34 7.47	MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.98 20.6.4.803 20.6.4.803 20.6.4.803	3/3A 4A	Advisory Nutrients Temperature		consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use it he associated aquattic life even though human consumption of the fish is the actual concern. 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 20.6.49 TNMAC. Until such time, this AU remains classified under intermitent Waters - 20.6.49 NMAC. Application of the SWCB Hydrology Protocol (survey date 5/26/09 indicate this assessment unit is perennial Hydrology Protocol for 20.0 - see https://www.em.mog/vbufface-water-quality/hyd for additional details on the protocol). Metal poliutants due to legacy mining in the upper waterbach. The Forest Service began a comprehensive reclamation effort in 2019 which was underway during the 2019 survey and completed prior to 200 survey. Application of the SWCB Hydrology Protocol (S/26/09 survey date of 18.5 to 22.5 -see https://www.em.m.ngo/vsiafre-water-quality/hyd for additional details on the protocol). 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 Intermitent Waters - 20.6.4.88 NMAC.	when summer seasonal maximums would be observed therefore not assessable for 5 independ op nam cat 5C. Butrients not assessable for 18 independ op nam cat 5C. Butrients not assessable (12 samples collected, TN & TP "Therebolds, response exceedances in all amples. Controlled impairment of aquatic life due to nutients), 2/2 exc chronic NHS-pairm cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exc of drionic dissolved adminum criteriar 15, delist. 1/4 exc of chronic lead roftman VS, listing fraind. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 201
13030202 Mi	limbres limbres limbres minures	NM-2803_32 NM-2803_11 NM-2803_20 NM-2803_21	Cameron Creek (San Vicente Arroyo to headwaters) Cold Springs Creek (Hot Springs Creek to headwaters) Gallinas Creek (Utitle Gallinas Creek to headwaters) Gallinas Creek (Mimbres River to Utitle Gallinas Creek)	14.89 14.34 7.47	MILES MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.98 20.6.4.803 20.6.4.803 20.6.4.803	3/3A 4A	Advisory Nutrients Temperature		consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use it he associated aquattic life even though human consumption of the fish is the actual concern. 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 20.6.49 TNMAC. Until such time, this AU remains classified under intermitent Waters - 20.6.49 NMAC. Application of the SWCB Hydrology Protocol (survey date 5/26/09 indicate this assessment unit is perennial Hydrology Protocol for 20.0 - see https://www.em.mog/vbufface-water-quality/hyd for additional details on the protocol). Metal poliutants due to legacy mining in the upper waterbach. The Forest Service began a comprehensive reclamation effort in 2019 which was underway during the 2019 survey and completed prior to 200 survey. Application of the SWCB Hydrology Protocol (S/26/09 survey date of 18.5 to 22.5 -see https://www.em.m.ngo/vsiafre-water-quality/hyd for additional details on the protocol). 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 Intermitent Waters - 20.6.4.88 NMAC.	when summer seasonal maximums would be observed therefore not assessable for 5 independ op nam cat 5C. Butrients not assessable for 18 independ op nam cat 5C. Butrients not assessable (12 samples collected, TN & TP "Therebolds, response exceedances in all amples. Controlled impairment of aquatic life due to nutients), 2/2 exc chronic NHS-pairm cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exc of drionic dissolved adminum criteriar 15, delist. 1/4 exc of chronic lead roftman VS, listing fraind. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 201
13030202 Mii 13030202 Mii 13030202 Mii 13030202 Mii 13030202 Mii	limbres limbres limbres limbres limbres	NM-2803_32 NM-2803_31 NM-2803_11 NM-2803_21 NM-2803_21 NM-2803_31 NM-2803_31	Cameron Creek (San Vicente Arroyo to headwaters) Cold Springs Creek (Hot Springs Creek to headwaters) Gallinas Creek (Hittle Gallinas Creek to headwaters) Gallinas Creek (Mimbres River to Utile Gallinas Creek) Hanover Creek (Whitewater Creek to headwaters) Hot Springs Ck (Perennial pri of Mimbres Rt o USFS bnd)	14.89 14.34 7.47 7.7 5.96	MILES MILES MILES MILES MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.98 20.6.4.803 20.6.4.803 20.6.4.96 20.6.4.98 20.6.4.98	3/3A 4A 5/5C 3/3A	Advisory Nutrients Temperature		consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use it he associated aquitic life even though human consumption of the fish is the actual concern. 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. Application of the SWQB Hydrology Protocol (survey date 5/26/09 inclinate this assessment unit is perennial (Hydrology Protocol scor of 20.0 - see https://www.env.mm.gov/surface-water-quality/hydro additional details on the protocol.) Metal pollutants due to legacy mining in the upper watershed. The Forest Service began a comprehensive reclamation effort in 2019 which was underway during the 2013 survey and completed prior to 2020 survey. Application of the SWQB Hydrology Protocol (S2000 survey) and completed prior to 2018 to 10.2.5. see https://www.env.mm.gov/surface-water-quality/hyf for additional details on the protocol. 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 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil such time this AU waterbody under 20.6.4.9 NMAC. Lutil s	when summer seasonal maximums would be observed therefore not assessable for 5 independ op nam cat 5C. Butrients not assessable for 18 independ op nam cat 5C. Butrients not assessable (12 samples collected, TN & TP "Therebolds, response exceedances in all amples. Controlled impairment of aquatic life due to nutients), 2/2 exc chronic NHS-pairm cat 3C. Monitored during Gila/Mimbres/San Fran survey 2019-2020. 0/4 exc of drionic dissolved adminum criteriar 15, delist. 1/4 exc of chronic lead roftman VS, listing fraind. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 2019-2020. Monitored during Gila/Mimbres/San Fran survey 201
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13030202 Mil 13030202 Mil 13030202 Mil 13030202 Mil 13030202 Mil	limbres limbres limbres limbres limbres	NM-2803 32 NM-2803 11 NM-2803 20 NM-2803 21 NM-2803 31 NM-2803 30	Cameron Creek (San Vicente Arroyo to headwaters) Cold Springs Creek (Hot Springs Creek to headwaters) Gallinas Creek (Uttle Gallinas Creek to headwaters) Gallinas Creek (Mimbres River to Uttle Gallinas Creek) Hanover Creek (Whitewater Creek to headwaters) Hot Springs Ck (Perennial pri of Mimbres R to USFS bnd) Hot Springs Ck (1955 Ind to headwaters)	14.89 14.34 7.47 7.7 5.56 6.6	MILES MILES MILES MILES MILES MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM,	20.6.4.98 20.6.4.803 20.6.4.803 20.6.4.98 20.6.4.98 20.6.4.98	3/3A 4A 5/5C 3/3A 2 3/3A 3/3A	Advisory Nutrients Temperature		consumption advisories for this water body, Per USEPA guidance, these advisories demonstrate non-trainment of CWA goals statin that all waters should be "fishable." Therefore, the impaired designated use it he associated aquitic life even though human consumption of the fish is the actual concern. 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 20.6.49 NMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Application of the SWQB Hydrology Protocol (survey date 5/26/09 indicate this assessment unit is perennial (Hydrology Protocol scor of 20.0 - see https://www.env.mm.gov/surface-water-quality/hpf for additional details on the protocol. Metal pollutants due to legacy mining in the upper watershed. The Forest Service began a comprehensive reclamation effort in 2019 which was underway during the 2013 survey and completed prior to 2020 survey. Application of the SWQB Hydrology Protocol (SZO) survey date of 18.5 to 22.5 see https://www.env.mm.gov/surface-water-quality/hpf for additional details on the protocol. 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 20.6.4.9 NMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC.	when summer seasonal maximums would be observed therefore not assessable for 5 independ op nam cat \$5.0 kputrients not assessable for 18 independ op nam cat \$5.0 kputrients not assessable (12 samples collected, TN & TP > Thresholds, response exceedances in all amples. Controlled impairment of aquatic life due to nutients), 2/2 exc chronic NHS-parim cat \$2.0 kputrients assessable for the season of the seas
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					1		_	1	This AU near the ecoregion boundary and is more closely	
									associated with ecoregion 24b (Chihuahuan Desert).). AU is	Monitored during Gila/Mimbres/San Fran survey 2019-2020
13030202	Mimbres	NM-2803_00	Mimbres R (Perennial reaches downstream of Allie Canyon)	30.45 MILES	STREAM, PERENNIAL	20.6.4.803	4A	E. coli	subject to irrigation diversions/returns.	No changes.
									Hydrology Protocol-based UAA concluded this reach was ephemeral. UAA was approved by EPA in Oct 2013. Perennial	
									reaches of San Vicente above Maudes Canyon remain classified in	
13030202	Mimbres	NM-9000.A_026	San Vicente Arroyo (Mimbres R to Maudes Cny)	31.7 MILES	STREAM, EPHEMERAL	20.6.4.97	3/3A		20.6.4.803.	
1										
									San Vicente below Maudes Canyon was approved by EPA as ephemeral 97 in Dec 2013. Perennial reaches of San Vicente above	Monitored during Gila/Mimbres/San Fran survey 2019-2020 Median TN exceeds threshold. Therefore, nutrient
13030202		NM-9000.A_025	San Vicente Creek (Perennial prt Maudes Cny to Silva Creek)	5.65 MILES	STREAM, PERENNIAL	20.6.4.803	5/5C	Nutrients	Maudes Canyon remain classified in 20.6.4.803.	impairment retained.
13030202	Mimbres	NM-2803_30	Whitewater Creek (San Vicente Arroyo to Chino Mine)	27.35 MILES	STREAM, INTERMITTENT	20.6.4.98	3/3A			
13050001	Western Estancia	NM-9000.B 054	Laguna del Pero	4476.81 ACRES	LAKE, PLAYA	20.6.4.98	2		Water is too saline for cattle, so livestock watering may not be an existing or attainable use.	
13030001	western Estancia	NW-9000.B_034	Laguna del Pero	4470.01 ACRES	DAKE, FEATA	20.0.4.56			Water is too saline for cattle, so livestock watering may not be an	
13050001	Western Estancia	NM-9000.B_085	Mike's Playa	21.21 ACRES	LAKE, PLAYA	20.6.4.98	3/3A		existing or attainable use.	
1									A UAA to create 20.6.4.810 NMAC for this water body with	
13050003	Tularosa Valley	NM-2801 20	Dog Canyon Creek (perennial portions)	6.06 MILES	STREAM, PERENNIAL	20.6.4.810	5/5C	Temperature	coolwater aquatic life use was approved by the WQCC (effective 2/28/18 for state purposes).	
13030003	raidrosa valicy	14141 2001_20	bog canyon creek (perennal portions)	0.00 MILLS	JINEAN, I ENEMALE	20.0.4.020	3/30	remperature	This reach is often dry below Salado Canyon where the	
	Tularosa Valley	NM-2801_41	Fresnal Canyon (La Luz Creek to Salado Canyon)	2.7 MILES	STREAM, PERENNIAL	20.6.4.801	5/5C	E. coli Flow Regime Modification	Alamogordo diversion is installed,	
13050003		NM-2801_44 NM-2801_42	Fresnal Canyon (Salado Canyon to headwaters)			20.6.4.801	2	Sedimentation/Siltation		
13050003	Tularosa Valley Tularosa Valley	NM-2801_42 NM-2801_40	Karr Canyon (Fresnal Canyon to headwaters) La Luz Creek (Fresnal Creek to headwaters)		STREAM, PERENNIAL STREAM, INTERMITTENT		3/3A	Sedimentation/Siltation		
13030003	Tulai Osa Valley	WW-2801_40	La Luz Creek (Freshai Creek to Headwaters)	13.50 WILLS	STREAM, INTERIOR TENT	20.0.4.56	3/3/4			
1										
1									Lake is actually an impounded playa. Although the reservoir is	
						1			associated with Holloman Air Force Base, the public does have	
						1		1	access. The New Mexico Department of Health is warning people	
						1			Mexico as of May 10, 2019, the lake already is off limits to	
						1			swimming but state officials reiterated their warning saying people	
						1			should wash their hands if they get water or foam from the lake on	
						1			them. They also warned pet owners to avoid letting their animals	
						1	1		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	
13050003	Tularosa Vallev	NM-9000.B 113	Lake Holloman	147.57 ACRES	LAKE, PLAYA	20.6.4.99	5/5A	Arsenic, Dissolved	supporting a viable fishery. Limited aquatic life might be a more realistic use based on salinity.	
					,,,,,,,,,,		-,		Water is generally too saline for cattle, so livestock watering may	
									not be an existing or attainable use. This playa was only sampled	
13050003	Tularosa Valley	NM-9000.B_068	Lake Lucero (North)	3325.66 ACRES	LAKE, PLAYA	20.6.4.98	3/3A		once in 1993, so Not Assessed.	
1									Water is generally too saline for cattle, so livestock watering may not be an existing or attainable use. This playa was only sampled	
13050003	Tularosa Valley	NM-9000.B 069	Lake Lucero (South)	1962.25 ACRES	LAKE, PLAYA	20.6.4.98	3/3A		once in 1993, so Not Assessed.	
			(4441)		,					
		NM-9000.B_070	Lake Stinky	73.6 ACRES	LAKE, PLAYA	20.6.4.99	3/3A		This playa was only sampled once in 1993, so Not Assessed.	
		NM-9000.B_079		14.95 ACRES	LAKE, PLAYA	20.6.4.99	3/3A		Habitat for White Sands pup fish.	
13050003		NM-9000.B_086 NM-2801 10	Mound Springs	0.51 ACRES 4.36 MILES	STREAM PERENNIAL	20.6.4.99	3/3A 5/5A	5	Habitat for White Sands pup fish.	
13050003	Tularosa Valley Tularosa Valley	NM-2801_10	Nogal Creek (Tularosa Creek to Mescalero Apache bnd) Salado Canyon (Fresnal Canyon to headwaters)	5.09 MILES		20.6.4.801	2 2	E. coli Temperature		
13050003	Tularosa Valley	NM-2801_50	Salt Creek (Tularosa Valley)	48.58 MILES	STREAM, PERENNIAL	20.6.4.99	3/3A			
13050003	Tularosa Valley	NM-2801_31	San Andres Canyon (S San Andres Canyon to headwaters)	6.34 MILES	STREAM, PERENNIAL	20.6.4.801	3/3A			
13050003	Tularosa Valley	NM-2801 30	San Andres Canyon (Taylor Ranch Rd to S San Andres Canyon)	3 79 MII FS	STREAM, EPHEMERAL	20 6 4 97	3/3A		Hydrology Protocol-based UAA concluded this reach was ephemeral. UAA was approved by EPA in Oct 2013.	
13030003	Tularosa valley	INIVI-2801_30	San Andres Canyon (Taylor Ranch Rd to 5 San Andres Canyon)	3.79 MILES	STREAM, EPHEMERAL	20.6.4.97	3/3A		epriemeral. Ova was approved by EPA in Oct 2013.	
1									There is extensive irrigation in the reach from surface water	
1									diversion as well as ground water pumping in the lower portion of	
1									the assessment unit. Therefore, this AU is listed under Category 4C	
13050003	Tularosa Valley	NM-2802 00	Three Bluers (Barannial not HMV 5.4 to LISES ave Mascalara)	15.07 MH FS	STREAM DERENNIAL	20.6.4.802	40	Flow Regime Modification	the assessment unit. Therefore, this AU is listed under Category 4C with an impairment of Low Flow Alteration diversion (flow	
13050003	Tularosa Valley	NM-2802_00	Three Rivers (Perennial prt HWY 54 to USFS exc Mescalero)	15.07 MILES	STREAM, PERENNIAL	20.6.4.802	4C	Flow Regime Modification	the assessment unit. Therefore, this AU is listed under Category 4C	
13050003	Tularosa Valley	NM-2802_00	Three Rivers (Perennial prt HWY 54 to USFS exc Mescalero)	15.07 MILES	STREAM, PERENNIAL	20.6.4.802	4C	Flow Regime Modification	the assessment unit. Therefore, this AU is listed under Category 4C with an impairment of Low Flow Alteration diversion (flow modification) "pollution" is de-watering this reach.	
13050003	Tularosa Valley	NM-2802_01	Three Rivers (USFS bnd to headwaters)	4.28 MILES	STREAM, PERENNIAL	20.6.4.802	1	Flow Regime Modification	the assessment unit. Therefore, this AU is listed under Category 4C with an impairment of Low Flow Alteration diversion (flow modification) "pollution" is de-watering this reach. Per USFS personnel (2/4/09), livestock grazing is not allowed along	
13050003 13050003	Tularosa Valley Tularosa Valley	NM-2802_01 NM-2801_00	Three Rivers (USFS bnd to headwaters) Tularosa Ck (perennial prt downstream of old HWY 70 xing)	4.28 MILES 19.46 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.802 20.6.4.99	1 3/3A	Flow Regime Modification	the assessment unit. Therefore, this AJ is litted under Category 4C with an impairment of Low Flow Alteration diversion (flow modification) 'pollution' is de-watering this reach. Per USS personnel (7/4/09), Investock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several	
13050003 13050003	Tularosa Valley Tularosa Valley	NM-2802_01	Three Rivers (USFS bnd to headwaters)	4.28 MILES	STREAM, PERENNIAL	20.6.4.802	1	Flow Regime Modification	the assessment unit. Therefore, this AU is littled under Category 4C with an impairment of Low Flow Materation diversion flow modification) 'pollution' is de-watering this reach. Per USFs personnel (2/4/09), leachts of graining is not allowed along this stream reach. It is a popular horseback riding trail with several crossings.	
13050003 13050003 13050003	Tularosa Valley Tularosa Valley	NM-2802_01 NM-2801_00	Three Rivers (USFS bnd to headwaters) Tularosa Ck (perennial prt downstream of old HWY 70 xing) Tularosa Creek (Old HWY 70 xing to Mescalero Apache bnd)	4.28 MILES 19.46 MILES 5.19 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.802 20.6.4.99 20.6.4.801	1 3/3A	Flow Regime Modification	the assessment unit. Therefore, this AJ is litted under Category 4C with an impairment of Low Flow Alteration diversion (flow modification) 'pollution' is de-watering this reach. Per USS personnel (7/4/09), Investock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several	
13050003 13050003 13050003 13050004 13050004	Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin	NM-2802_01 NM-2801_00 NM-2801_01 NM-2805_00 NM-2805_02	Three Rivers (USFs bind to headwaters) Tularosa CK (perennial pri downstream of old HWY 70 xing) Tularosa CR (pold HWY 70 xing to Mescalero Aparhe bind) Sacramento R (Pikennial aprix to the Stalf Eahly Cannon Stalf Cannon R (Pikennial aprix to the Stalf Eahly Cannon R (Pikennial aprix to th	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.802 20.6.4.99 20.6.4.801 20.6.4.98 20.6.4.805	1 3/3A 2 3/3A 5/5A	Flow Regime Modification Sedimentation/Siltation	the assessment unit. Therefore, this AU is litted under Category 4C with an inpairment of low Flow Metaration diversion (flow) modification) "pollution" is de-watering this reach. Per USFS personnel (2/4/09), livestock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is	
13050003 13050003 13050003	Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin	NM-2802_01 NM-2801_00 NM-2801_01	Three Rivers (USFS bnd to headwaters) Tularoas Ck (perennial prt downstream of old HWY 70 xing) Tularoas Chee (UHW 70 xing to Mescalero Apache bnd) Sacramento R (Arkansas Canyon to Scott Able Canyon)	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT	20.6.4.802 20.6.4.99 20.6.4.801 20.6.4.98 20.6.4.805	1 3/3A 2		the assessment unit. Therefore, this AU is litted under Category 4C with an inpairment of low Flow Metaration diversion (flow) modification) "pollution" is de-watering this reach. Per USFS personnel (2/4/09), livestock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is	
13050003 13050003 13050003 13050004 13050004	Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin	NM-2802_01 NM-2801_00 NM-2801_01 NM-2805_00 NM-2805_02	Three Rivers (USFs bind to headwaters) Tularosa CK (perennial pri downstream of old HWY 70 xing) Tularosa CR (pold HWY 70 xing to Mescalero Aparhe bind) Sacramento R (Pikennial aprix to the Stalf Eahly Cannon Stalf Cannon R (Pikennial aprix to the Stalf Eahly Cannon R (Pikennial aprix to th	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.802 20.6.4.99 20.6.4.801 20.6.4.98 20.6.4.805	1 3/3A 2 3/3A 5/5A		the assessment unit. Therefore, this AU is listed under Category 4C with an impairment of Low Flow Materation diversion flow modification) 'pollution' is de-watering this reach. Per USFs personne [2/4/09), leachtof grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent.	
13050003 13050003 13050003 13050004 13050004 13050004	Tularosa Valley Tularosa Valley Tularosa Valley Saka Basin Sak Basin Sak Basin	NM-2802_01 NM-2801_00 NM-2801_01 NM-2805_00 NM-2805_02	Three Rivers (USFS bnd to headwaters) Tildaroas Ck (perennia from downstream of old HWY 70 king) Tildaroas Creek (Old HWY 70 king) to Mescalero Apache bnd) Sacramento R (Arkansas Canyon to Scott Able Canyon) Sacramento R (Perennial prt Scott Able Canyon to headwaters) Scott Able Canyon (Sacramento R to road NF-64 abv canyon)	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.802 20.6.4.99 20.6.4.801 20.6.4.98 20.6.4.805 20.6.4.98	1 3/3A 2 3/3A 5/5A		the assessment unit. Therefore, this AU is litted under Category 4C with an inpairment of low Flow Metaration diversion (flow) modification) "pollution" is de-watering this reach. Per USFS personnel (2/4/09), livestock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is	
13050003 13050003 13050004 13050004 13050004 13060001	Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin Salt Basin Pecos Headwaters Pecos Headwaters	NM-2802_01 NM-2801_00 NM-2801_01 NM-2805_00 NM-2805_02 NM-2805_01 NM-98.A_022 NM-2212_04	Three Rivers (USFS bnd to headwaters) Tularosa Ck (perennial prt downstream of old HWY 70 xing) Tularosa Cree (10d HWY 70 xing to Mescalero Apache bnd) Sacramento R (Arkansas Canyon to Scott Able Canyon) Sacramento R (Perennial prt Scott Able Canyon to headwaters) Sott Able Canyon (Sacramento R to road NF-64 abv canyon) Admitos Canyon (Secramento R to road NF-64 abv canyon) Beaver Creek (El Ponvenir Creek to headwaters) Beaver Creek (El Ponvenir Creek to headwaters)	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES 9.29 MILES 6.77 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.802 20.6.4.99 20.6.4.801 20.6.4.805 20.6.4.805 20.6.4.98 20.6.4.215	1 3/3A 2 3/3A 5/5A 3/3A 3/3A		the assessment unit. Therefore, this AU is litted under Category 4C with an impairment of Low Flow Metaration diversion from modification) 'pollution' is de-watering this reach. Per USFS personnel [24/09], lettock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the	
13050003 13050003 13050004 13050004 13050004 13060001	Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin Salt Basin Pecos Headwaters Pecos Headwaters	NM-2802_01 NM-2801_00 NM-2801_01 NM-2805_00 NM-2805_02 NM-2805_01	Three Rivers (USF5 bnd to headwaters) Tularosa Ck (perennial pri downstream of old HWY 70 xing) Tularosa Creek (Old HWY 70 xing to Mescalero Apache bnd) Sarzamento R (Párennial Zapr 50 to 15 old Eahry Can young Sarzamento R (Párennia Zapr 50 to 15 old Eahry Can young Sarzamento R (Sarzamento R to road Nf-64 abu canyon) Alamitos Canyon (Pecos River to headwaters)	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.802 20.6.4.99 20.6.4.801 20.6.4.805 20.6.4.805 20.6.4.98	1 3/3A 2 3/3A 5/5A 3/3A		the assessment unit. Therefore, this AU is litted under Category 4C with an impairment of Low Flow Metaration diversion from modification) 'pollution' is de-watering this reach. Per USFS personnel [24/09], lettock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the	
13050003 13050003 13050004 13050004 13050004 13060001	Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin Salt Basin Pecos Headwaters Pecos Headwaters	NM-2802_01 NM-2801_00 NM-2801_01 NM-2805_00 NM-2805_02 NM-2805_01 NM-98.A_022 NM-2212_04	Three Rivers (USFS bnd to headwaters) Tularosa Ck (perennial prt downstream of old HWY 70 xing) Tularosa Cree (10d HWY 70 xing to Mescalero Apache bnd) Sacramento R (Arkansas Canyon to Scott Able Canyon) Sacramento R (Perennial prt Scott Able Canyon to headwaters) Sott Able Canyon (Sacramento R to road NF-64 abv canyon) Admitos Canyon (Secramento R to road NF-64 abv canyon) Beaver Creek (El Ponvenir Creek to headwaters) Beaver Creek (El Ponvenir Creek to headwaters)	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES 9.29 MILES 6.77 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.802 20.6.4.99 20.6.4.801 20.6.4.805 20.6.4.805 20.6.4.98 20.6.4.215	1 3/3A 2 3/3A 5/5A 3/3A 3/3A		the assessment unit. Therefore, this AU is lited under Category 4C with an impairment of Low Flow Materation diversion from modification) "pollution" is de-watering this reach. Per USFs personne (24/09), leastor grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation.	
13050003 13050003 13050003 13050004 13050004 13050004 13060001 13060001	Tularona Yalley Tularona Yalley Tularona Yalley Salt Basin Salt Basin Salt Basin Pecos Headwaters Pecos Headwaters Pecos Headwaters	NM-2802_01 NM-2801_00 NM-2801_01 NM-2805_00 NM-2805_02 NM-2805_01 NM-2805_01 NM-98.A_022 NM-2212_04 NM-2212_15	Three Rivers (USFS bind to headwaters) Tularosa Ck (perennial pri downstream of old HWY 70 xing) Tularosa Creek (Old HWY 70 xing to Mescalero Apache bind) Sacramento R (Perennial Carpt Sot Old Sold Eahryon of Sold Carpon) Sacramento R (Perennial Carpt Sot Old Sold Carpon) Scott Able Canyon (Sacramento R to road NF-64 abv canyon) Alamitos Canyon (Pecos River to headwaters) Beaver Creek (El Porvenir Creek to headwaters) Blue Creek (Fecolote Creek to headwaters)	4.28 MILES 19.46 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES 9.29 MILES 6.77 MILES 4.31 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.802 20.6.4.99 20.6.4.801 20.6.4.805 20.6.4.805 20.6.4.98 20.6.4.215	1 3/3A 2 3/3A 5/5A 3/3A 3/3A		the assessment unit. Therefore, this AU is listed under Category 4C with an impairment of Low Flow hereatend devision (both with an impairment of Low Flow hereatend devision) from the watering this reach. Per USFs personnel [2/4/90], lettock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is waterimittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Dissolved oxygen is naturally low due to groundwater influx. This	
13050003 13050003 13050003 13050004 13050004 13050004 13060001 13060001	Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin Salt Basin Pecos Headwaters Pecos Headwaters	NM-2802_01 NM-2801_00 NM-2801_01 NM-2805_00 NM-2805_02 NM-2805_01 NM-98.A_022 NM-2212_04	Three Rivers (USFS bnd to headwaters) Tularosa Ck (perennial prt downstream of old HWY 70 xing) Tularosa Cree (10d HWY 70 xing to Mescalero Apache bnd) Sacramento R (Arkansas Canyon to Scott Able Canyon) Sacramento R (Perennial prt Scott Able Canyon to headwaters) Sott Able Canyon (Sacramento R to road NF-64 abv canyon) Admitos Canyon (Secramento R to road NF-64 abv canyon) Beaver Creek (El Ponvenir Creek to headwaters) Beaver Creek (El Ponvenir Creek to headwaters)	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES 9.29 MILES 6.77 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.802 20.6.4.99 20.6.4.801 20.6.4.805 20.6.4.805 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.215	1 3/3A 2 3/3A 5/5A 3/3A 3/3A		the assessment unit. Therefore, this AU is lited under Category 4C with an impairment of Low Flow Materation diversion from modification) "pollution" is de-watering this reach. Per USFs personne (24/09), leastor grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation.	
13050003 13050003 13050003 13050004 13050004 13050004 13060001 13060001 13060001	Tularosa Valley Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin Salt Basin Salt Basin Pecco Headwaters Pecco Headwaters Pecco Headwaters Pecco Headwaters Pecco Headwaters Pecco Headwaters	NM-2802 01 NM-2801 00 NM-2805 01 NM-2805 02 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2212 04 NM-2212 15 NM-2211 15 NM-2211 15	Three Rivers (USFs bind to headwaters) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa Creek (Old HWY 70 sing to Mescalero Apache bind) Sacramento R (Arkanias Canyon tot Scott Able Canyon) Sacramento R (Perennial pri Scott Able Canyon) Scott Able Canyon (Sacramento R to road NF-64 abv canyon) Alamitos Canyon (Pecos River to headwaters) Secwer Creek (El Potvenir Creek to headwaters) Blue Hole Blue Hole Blue Hole Cienega Creek (El Rito Creek to Blue Hole)	4.28 MILES 19.46 MILES 5.19 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES 1.07 MILES 4.31 MILES 4.31 MILES 4.31 MILES 0.2 ACRES 0.5 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL	20.6.4.802 20.6.4.99 20.6.4.90 20.6.4.98 20.6.4.805 20.6.4.98 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.99	1 3/3A 2 3/3A 5/5A 3/3A 3/3A 2 2		the assessment unit. Therefore, this AU is listed under Category 4C with an impairment of Low Flow hereatend devision (both with an impairment of Low Flow hereatend devision) from the watering this reach. Per USFs personnel [2/4/90], lettock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is waterimittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Dissolved oxygen is naturally low due to groundwater influx. This	
13050003 13050003 13050003 13050004 13050004 13050004 13060001 13060001 13060001	Tularosa Valley Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin Salt Basin Salt Basin Pecco Headwaters Pecco Headwaters Pecco Headwaters Pecco Headwaters Pecco Headwaters Pecco Headwaters	NM-2802_01 NM-2801_00 NM-2801_01 NM-2805_02 NM-2805_02 NM-2805_01 NM-2805_01 NM-2212_04 NM-2212_15	Three Rivers (USFs bind to headwaters) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa Creek (Old HWY 70 sing to Mescalero Apache bind) Sacramento R (Arkanias Canyon tot Scott Able Canyon) Sacramento R (Perennial pri Scott Able Canyon) Scott Able Canyon (Sacramento R to road NF-64 abv canyon) Alamitos Canyon (Pecos River to headwaters) Secwer Creek (El Potvenir Creek to headwaters) Blue Hole Blue Hole Blue Hole Cienega Creek (El Rito Creek to Blue Hole)	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES 9.29 MILES 6.77 MILES 4.31 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL LAKE, FRESHWATER	20.6.4.802 20.6.4.99 20.6.4.901 20.6.4.805 20.6.4.305 20.6.4.98 20.6.4.98 20.6.4.215 20.6.4.215	1 3/3A 2 3/3A 5/5A 3/3A 3/3A 2 2		the assessment unit. Therefore, this AU is listed under Category 4C with an impairment of Low Flow Metaration diversion (1990) modification) 'pollution' is de-watering this reach. Per USFs personne (12/409), lestock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Oissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment.	
13050003 13050003 130500003 13050004 13050004 13050001 13060001 13060001 13060001	Tularosa Valley Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin Salt Basin Pecco Headwaters	NM-2802 01 NM-2801 00 NM-2805 00 NM-2805 02 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2212 04 NM-2212 15 NM-2212 15 NM-2211 B 10 NM-9000 A 056 NM-9000 B 022	Three Rivers (USFs bid to headwaters) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa Creek (Old HWY 70 sing to Mescalero Apache bid) Sacramento R (Arkanias Canyon tot Scott Able Canyon) Sacramento R (Perennial pri Scott Able Canyon) Scott Able Canyon (Sacramento R to road NF-64 abv canyon) Alamitos Canyon (Pecos River to headwaters) Beower Creek (IP Potvenir Creek to headwaters) Blue Hole Blue Hole Blue Hole Cienega Creek (El Rito Creek to Blue Hole) Brown's Marsh	4.28 MILES 19.46 MILES 5.19 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES 6.77 MILES 4.31 MILES 0.2 ACRES 0.5 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL LAKE, FRESHWATER	20.6.4.802 20.6.4.99 20.6.4.98 20.6.4.805 20.6.4.805 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.99 20.6.4.99	1 3/3A 2 3/3A 5/5A 3/3A 3/3A 2 2		the assessment unit. Therefore, this AU is littled under Category 4C with an impairment of Low Flow Materation diversion (by modification) "pollution" is de-watering this reach. Per USFs personnel (2/4/09), Metactor grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Oissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment. The Blue Hole Clenega is fenced — there is no livestock access.	Monitored during Upper Pecos survey 2019-2020. No
13050003 13050003 13050003 13050003 13050004 13050004 13060001 13060001 13060001 13060001 13060001	Tularona Valley Tularona Valley Tularona Valley Salt Basin Salt Basin Salt Basin Pecos Headwaters	NM-2802_01 NM-2801_00 NM-2805_00 NM-2805_00 NM-2805_01 NM-2805_01 NM-2805_01 NM-2212_04 NM-2212_04 NM-2212_15 NM-2212_04 NM-2212_15 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2214_000_00_00_000_000000000000000000000	There Rivers (USFS bind to headwaters) Tulanosa CK (Joersennial pri floownateram of Jold HWY 70 xing) Tulanosa Creek (Old HWY 70 xing to Mescalero Apache bind) Sacramento RG (Renenial apry 50 to 15 Able Cahipe Anional Sacramento RG (Renenia Canyon (Sacramento R to road NR-64 abu canyon) Alamitos Canyon (Pecos River to headwaters) Beaver Creek (El Porvenir Creek to headwaters) Blue Hole Blue Hole Blue Hole Blue Hole Blue Works (Lei River Creek to Blue Hole) Blue Hole Blue Works (Lei River Creek to Readwaters) Blue Lore (Cow Creek to headwaters) Blue Lore (Cow Creek to headwaters) Blue Lore (Cow Creek to headwaters) Bull Creek (Cow Creek to headwaters)	4.28 MILES 19.46 MILES 5.19 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES 1.07 MILES 4.31 MILES 4.31 MILES 4.31 MILES 0.2 ACRES 0.5 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL	20.6.4.802 20.6.4.99 20.6.4.90 20.6.4.98 20.6.4.805 20.6.4.98 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.99	1 3/3A 2 3/3A 5/5A 3/3A 2 2 2 2		the assessment unit. Therefore, this AU is listed under Category 4C with an impairment of Low Flow Metaration diversion (1990) modification) 'pollution' is de-watering this reach. Per USFs personne (12/409), lestock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Oissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment.	Monitored during Upper Pecos survey 2019-2020. No impairments or changes.
13050003 13050003 13050003 13050003 13050004 13050004 13060001 13060001 13060001 13060001 13060001	Tularona Valley Tularona Valley Tularona Valley Salt Basin Salt Basin Salt Basin Pecos Headwaters	NM-2802_01 NM-2801_00 NM-2805_00 NM-2805_00 NM-2805_01 NM-2805_01 NM-2805_01 NM-2212_04 NM-2212_04 NM-2212_15 NM-2212_04 NM-2212_15 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2214_000_00_00_000_000000000000000000000	Three Rivers (USFs bid to headwaters) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa Creek (Old HWY 70 sing to Mescalero Apache bid) Sacramento R (Arkanias Canyon tot Scott Able Canyon) Sacramento R (Perennial pri Scott Able Canyon) Scott Able Canyon (Sacramento R to road NF-64 abv canyon) Alamitos Canyon (Pecos River to headwaters) Beower Creek (IP Potvenir Creek to headwaters) Blue Hole Blue Hole Blue Hole Cienega Creek (El Rito Creek to Blue Hole) Brown's Marsh	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES 9.29 MILES 4.31 MILES 0.2 ACRES 0.5 MILES 0.5 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL LAKE, FRENNIAL LAKE, FRENNIAL STREAM, PERENNIAL LAKE, FRENNIAL STREAM, PERENNIAL STREAM, STREAM	20.6.4.802 20.6.4.891 20.6.4.891 20.6.4.895 20.6.4.98 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.99 20.6.4.99 20.6.4.99 20.6.4.99	1 3/3A 2 3/3A 5/5A 3/3A 2 2 2 2		the assessment unit. Therefore, this AU is littled under Category 4C with an impairment of Low Flow Materation diversion (by modification) "pollution" is de-watering this reach. Per USFs personnel (2/4/09), Metactor grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Oissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment. The Blue Hole Clenega is fenced — there is no livestock access.	impairments or changes.
13050003 13050003 13050003 13050003 13050004 13050004 13060001 13060001 13060001 13060001 13060001	Tularona Valley Tularona Valley Tularona Valley Salt Basin Salt Basin Salt Basin Pecos Headwaters	NM-2802_01 NM-2801_00 NM-2805_00 NM-2805_00 NM-2805_01 NM-2805_01 NM-2805_01 NM-2212_04 NM-2212_04 NM-2212_15 NM-2212_04 NM-2212_15 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2214_000_00_00_000_000000000000000000000	There Rivers (USFS bind to headwaters) Tulanosa CK (Joersennial pri floownateram of Jold HWY 70 xing) Tulanosa Creek (Old HWY 70 xing to Mescalero Apache bind) Sacramento RG (Renenial apry 50 to 15 Able Cahipe Anional Sacramento RG (Renenia Canyon (Sacramento R to road NR-64 abu canyon) Alamitos Canyon (Pecos River to headwaters) Beaver Creek (El Porvenir Creek to headwaters) Blue Hole Blue Hole Blue Hole Blue Hole Blue Works (Lei River Creek to Blue Hole) Blue Hole Blue Works (Lei River Creek to Readwaters) Blue Lore (Cow Creek to headwaters) Blue Lore (Cow Creek to headwaters) Blue Lore (Cow Creek to headwaters) Bull Creek (Cow Creek to headwaters)	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES 9.29 MILES 4.31 MILES 0.2 ACRES 0.5 MILES 0.5 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL LAKE, FRENNIAL LAKE, FRENNIAL STREAM, PERENNIAL LAKE, FRENNIAL STREAM, PERENNIAL STREAM, STREAM	20.6.4.802 20.6.4.891 20.6.4.891 20.6.4.895 20.6.4.98 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.99 20.6.4.99 20.6.4.99 20.6.4.99	1 3/3A 2 3/3A 5/5A 3/3A 2 2 2 2		the assessment unit. Therefore, this AU is littled under Category 4C with an impairment of Low Flow Materation diversion (by modification) "pollution" is de-watering this reach. Per USFs personnel (2/4/09), Metactor grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Oissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment. The Blue Hole Clenega is fenced — there is no livestock access.	Impairments or changes. Monitored during Upper Pecos survey 2019-2020
13050003 13050003 13050003 13050003 13050004 13050004 13060001 13060001 13060001 13060001 13060001	Tularona Valley Tularona Valley Tularona Valley Salt Basin Salt Basin Salt Basin Pecos Headwaters	NM-2802_01 NM-2801_00 NM-2805_00 NM-2805_00 NM-2805_01 NM-2805_01 NM-2805_01 NM-2212_04 NM-2212_04 NM-2212_15 NM-2212_04 NM-2212_15 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2214_000_00_00_000_000000000000000000000	There Rivers (USFS bind to headwaters) Tulanosa CK (Joersennial pri floownateram of Jold HWY 70 xing) Tulanosa Creek (Old HWY 70 xing to Mescalero Apache bind) Sacramento RG (Renenial apry 50 to 15 Able Cahipe Anional Sacramento RG (Renenia Canyon (Sacramento R to road NR-64 abu canyon) Alamitos Canyon (Pecos River to headwaters) Beaver Creek (El Porvenir Creek to headwaters) Blue Hole Blue Hole Blue Hole Blue Hole Blue Works (Lei River Creek to Blue Hole) Blue Hole Blue Works (Lei River Creek to Readwaters) Blue Lore (Cow Creek to headwaters) Blue Lore (Cow Creek to headwaters) Blue Lore (Cow Creek to headwaters) Bull Creek (Cow Creek to headwaters)	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES 9.29 MILES 4.31 MILES 0.2 ACRES 0.5 MILES 0.5 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL LAKE, FRENNIAL LAKE, FRENNIAL STREAM, PERENNIAL LAKE, FRENNIAL STREAM, PERENNIAL STREAM, STREAM	20.6.4.802 20.6.4.891 20.6.4.891 20.6.4.895 20.6.4.98 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.99 20.6.4.99 20.6.4.99 20.6.4.99	1 3/3A 2 3/3A 5/5A 3/3A 2 2 2 2		the assessment unit. Therefore, this AU is littled under Category 4C with an impairment of Low Flow Materation diversion (by modification) "pollution" is de-watering this reach. Per USFs personnel (2/4/09), Metactor grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Oissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment. The Blue Hole Clenega is fenced — there is no livestock access.	Impairments or changes. Monitored during Upper Pecos survey 2019-2020 probabilistic component. Sedimentation/siltation assessmen
13050003 13050003 13050003 13050003 13050004 13050004 13060001 13060001 13060001 13060001 13060001	Tularona Valley Tularona Valley Tularona Valley Salt Basin Salt Basin Salt Basin Pecos Headwaters	NM-2802_01 NM-2801_00 NM-2805_00 NM-2805_00 NM-2805_01 NM-2805_01 NM-2805_01 NM-2212_04 NM-2212_04 NM-2212_15 NM-2212_04 NM-2212_15 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2214_000_00_00_000_000000000000000000000	There Rivers (USFS bind to headwaters) Tulanosa CK (Joersennial pri floownateram of Jold HWY 70 xing) Tulanosa Creek (Old HWY 70 xing to Mescalero Apache bind) Sacramento RG (Renenial apry 50 to 15 Able Cahipe Anional Sacramento RG (Renenia Canyon (Sacramento R to road NR-64 abu canyon) Alamitos Canyon (Pecos River to headwaters) Beaver Creek (El Porvenir Creek to headwaters) Blue Hole Blue Hole Blue Hole Blue Hole Blue Works (Lei River Creek to Blue Hole) Blue Hole Blue Works (Lei River Creek to Readwaters) Blue Lore (Cow Creek to headwaters) Blue Lore (Cow Creek to headwaters) Blue Lore (Cow Creek to headwaters) Bull Creek (Cow Creek to headwaters)	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES 9.29 MILES 4.31 MILES 0.2 ACRES 0.5 MILES 0.5 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL LAKE, FRENNIAL LAKE, FRENNIAL STREAM, PERENNIAL LAKE, FRENNIAL STREAM, PERENNIAL STREAM, STREAM	20.6.4.802 20.6.4.891 20.6.4.891 20.6.4.895 20.6.4.98 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.99 20.6.4.99 20.6.4.99 20.6.4.99	1 3/3A 2 3/3A 5/5A 3/3A 2 2 2 2		the assessment unit. Therefore, this AU is littled under Category 4C with an impairment of Low Flow Materation diversion (by modification) "pollution" is de-watering this reach. Per USFs personnel (2/4/09), Metactor grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Oissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment. The Blue Hole Clenega is fenced — there is no livestock access.	Impairments or changes. Monitored during Upper Pecos survey 2019-2020 probabilistic component. Sedimentation/silitation assessment indicated NS, BMI assessment (mountain ecoregion)
13050003 13050003 13050003 13050003 13050004 13050004 13060001 13060001 13060001 13060001 13060001	Tularona Valley Tularona Valley Tularona Valley Salt Basin Salt Basin Salt Basin Pecos Headwaters	NM-2802_01 NM-2801_00 NM-2805_00 NM-2805_00 NM-2805_01 NM-2805_01 NM-2805_01 NM-2212_04 NM-2212_04 NM-2212_15 NM-2212_04 NM-2212_15 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2212_04 NM-2214_000_00_00_000_000000000000000000000	There Rivers (USFS bind to headwaters) Tulanosa CK (Joersennial pri floownateram of Jold HWY 70 xing) Tulanosa Creek (Old HWY 70 xing to Mescalero Apache bind) Sacramento RG (Renenial apry 50 to 15 Able Cahipe Anional Sacramento RG (Renenia Canyon (Sacramento R to road NR-64 abu canyon) Alamitos Canyon (Pecos River to headwaters) Beaver Creek (El Porvenir Creek to headwaters) Blue Hole Blue Hole Blue Hole Blue Hole Blue Works (Lei River Creek to Blue Hole) Blue Hole Blue Works (Lei River Creek to Readwaters) Blue Lore (Cow Creek to headwaters) Blue Lore (Cow Creek to headwaters) Blue Lore (Cow Creek to headwaters) Bull Creek (Cow Creek to headwaters)	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES 9.29 MILES 4.31 MILES 0.2 ACRES 0.5 MILES 0.5 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL LAKE, FRENNIAL LAKE, FRENNIAL STREAM, PERENNIAL LAKE, FRENNIAL STREAM, PERENNIAL STREAM, STREAM	20.6.4.802 20.6.4.891 20.6.4.891 20.6.4.895 20.6.4.98 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.99 20.6.4.99 20.6.4.99 20.6.4.99	1 3/3A 2 3/3A 5/5A 3/3A 2 2 2 2		the assessment unit. Therefore, this AU is listed under Category 4C with an impairment of Low Flow heteration diversion flow modification) 'pollution' is de-watering this reach. Per USFs personnel [2/4/99], lettock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is waterimittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Oissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment. The Blue Hole Cienega is fenced — there is no livestock access. Temperature A TMOL was written for temperature.	Impairments or changes. Monitored during Upper Pecos survey 2019-2020 probabilistic component. Sedimentation/siltation assessme indicated NS, BMI assessment (mountain ecoregion)
13050003 13050003 13050003 13050004 13050004 13060001 13060001 13060001 13060001 13060001	Tularosa Valley Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin Salt Basin Salt Basin Salt Basin PROS. Headwaters	NM-2802 01 NM-2801 00 NM-2801 01 NM-2801 01 NM-2805 00 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2806 01 NM-280	Three Rivers (USF) and to headwaters) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa Creek (Old HWY 70 sing to Mescalero Apache bnd) Sacramento R (Arkanass Canyon to Scott Able Canyon) Sacramento R (Perennial pri Scott Able Canyon) to Sacramento R (Arkanass Canyon) Sacramento R (Perennial pri Scott Able Canyon) Sacramento R (Sacramento R (Sac	4.28 MILES 19.46 MILES 5.19 MILES 5.19 MILES 8.57 MILES 8.57 MILES 9.29 MILES 6.77 MILES 4.31 MILES 0.2 ACRES 0.5 MILES 8.45 ACRES 16.75 MILES 16.75 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.802 20.6.4.892 20.6.4.801 20.6.4.988 20.6.4.988 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.212 20.6.4.99 20.6.4.99 20.6.4.99 20.6.4.99	1 3/3A 2 3/3A 3/3A 3/3A 3/3A 2 2 2 2 2 2 2 2 2	Sedimentation/Siltation	the assessment unit. Therefore, this AU is listed under Category 4C with an impairment of Low Flow heteration diversion flow modification) "pollution" is de-watering this reach. Per USFs personnel [2/4/99], lettock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is waterimittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Oissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment. The Blue Hole Cienega is fenced — there is no livestock access. Temperature A TMOL was written for temperature.	impairments or changes. Monitored during Upper Pecos survey 2019-2020 probabilistic component. Sedimentation/sitation assessme indicated NS, BMI assessment (mountain ecoregion) indicated NS, Doweer this small stream is possibly a spring
13050003 13050003 13050003 13050004 13050004 13060001 13060001 13060001 13060001 13060001	Tularosa Valley Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin Salt Basin Salt Basin Salt Basin PROS. Headwaters	NM-2802 01 NM-2801 00 NM-2801 01 NM-2801 01 NM-2805 00 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2806 01 NM-280	There Rivers (USFS bind to headwaters) Tulanosa CK (Joersennial pri floownateram of Jold HWY 70 xing) Tulanosa Creek (Old HWY 70 xing to Mescalero Apache bind) Sacramento RG (Renenial apry 50 to 15 Able Cahipe Anional Sacramento RG (Renenia Canyon (Sacramento R to road NR-64 abu canyon) Alamitos Canyon (Pecos River to headwaters) Beaver Creek (El Porvenir Creek to headwaters) Blue Hole Blue Hole Blue Hole Blue Hole Blue Works (Lei River Creek to Blue Hole) Blue Hole Blue Works (Lei River Creek to Readwaters) Blue Lore (Cow Creek to headwaters) Blue Lore (Cow Creek to headwaters) Blue Lore (Cow Creek to headwaters) Bull Creek (Cow Creek to headwaters)	4.28 MILES 19.46 MILES 5.19 MILES 9.11 MILES 8.57 MILES 3.08 MILES 9.29 MILES 4.31 MILES 0.2 ACRES 0.5 MILES 0.5 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL LAKE, FRENNIAL LAKE, FRENNIAL STREAM, PERENNIAL LAKE, FRENNIAL STREAM, PERENNIAL STREAM, STREAM	20.6.4.802 20.6.4.891 20.6.4.891 20.6.4.895 20.6.4.98 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.99 20.6.4.99 20.6.4.99 20.6.4.99	1 3/3A 2 3/3A 5/5A 3/3A 2 2 2 2	Sedimentation/Siltation	the assessment unit. Therefore, this AU is listed under Category 4C with an impairment of Low Flow heteration diversion flow modification) 'pollution' is de-watering this reach. Per USFs personnel [2/4/99], lettock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is waterimittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Oissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment. The Blue Hole Cienega is fenced — there is no livestock access. Temperature A TMOL was written for temperature.	Impairments or changes. Monitored during Upper Pecos survey 2019-2020 probabilistic component. Sedimentation/sitation assessmen indicated NS, Bod assessmen (monutain ecoregion) indicated NS, however this small stream is possibly a sprin Med more information to determine if surface water?
13050003 13050003 13050003 13050004 13050004 13060001 13060001 13060001 13060001 13060001	Tularosa Valley Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin Salt Basin Salt Basin Salt Basin PROS. Headwaters	NM-2802 01 NM-2801 00 NM-2801 01 NM-2801 01 NM-2805 00 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2806 01 NM-280	Three Rivers (USF) and to headwaters) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa Creek (Old HWY 70 sing to Mescalero Apache bnd) Sacramento R (Arkanass Canyon to Scott Able Canyon) Sacramento R (Perennial pri Scott Able Canyon) to Sacramento R (Arkanass Canyon) Sacramento R (Perennial pri Scott Able Canyon) Sacramento R (Sacramento R (Sac	4.28 MILES 19.46 MILES 5.19 MILES 5.19 MILES 8.57 MILES 8.57 MILES 9.29 MILES 6.77 MILES 4.31 MILES 0.2 ACRES 0.5 MILES 8.45 ACRES 16.75 MILES 16.75 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.802 20.6.4.892 20.6.4.801 20.6.4.988 20.6.4.988 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.212 20.6.4.99 20.6.4.99 20.6.4.99 20.6.4.99	1 3/3A 2 3/3A 3/3A 3/3A 3/3A 2 2 2 2 2 2 2 2 2	Sedimentation/Siltation	the assessment unit. Therefore, this AU is lited under Category 4C with an impairment of Low Flow Materation diversion from the wide modification) 'pollution' is de-watering this reach. Per USFs personnel (2/4/09), Mestock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Dissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment. The Blue Hole Clenga is fenced — there is no livestock access. Temperature ATMDL was written for temperature.	Impairments or changes. Monitored during Upper Pecos survey 2019-2020 probabilistic component. Sedimentation/siltation assessmen indicated NS, BMI assessment (mountain ecosy) apring: Need more information to determine if surface water assessment assessment protocols appropriate for this water body.
13050003 13050003 13050003 13050004 13050004 13060001 13060001 13060001 13060001 13060001	Tularosa Valley Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin Salt Basin Salt Basin Salt Basin PROS. Headwaters	NM-2802 01 NM-2801 00 NM-2801 01 NM-2801 01 NM-2805 00 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2806 01 NM-280	Three Rivers (USF) and to headwaters) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa Creek (Old HWY 70 sing to Mescalero Apache bnd) Sacramento R (Arkanass Canyon to Scott Able Canyon) Sacramento R (Perennial pri Scott Able Canyon) to Sacramento R (Arkanass Canyon) Sacramento R (Perennial pri Scott Able Canyon) Sacramento R (Sacramento R (Sac	4.28 MILES 19.46 MILES 5.19 MILES 5.19 MILES 8.57 MILES 8.57 MILES 9.29 MILES 6.77 MILES 4.31 MILES 0.2 ACRES 0.5 MILES 8.45 ACRES 16.75 MILES 16.75 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.802 20.6.4.892 20.6.4.801 20.6.4.988 20.6.4.988 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.212 20.6.4.99 20.6.4.99 20.6.4.99 20.6.4.99	1 3/3A 2 3/3A 3/3A 3/3A 3/3A 2 2 2 2 2 2 2 2 2	Sedimentation/Siltation	the assessment unit. Therefore, this AU is lited under Category 4C with an impairment of Low Flow Materation diversion from the wide modification) 'pollution' is de-watering this reach. Per USFs personnel (2/4/09), Mestock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Dissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment. The Blue Hole Clenga is fenced — there is no livestock access. Temperature ATMDL was written for temperature.	Impairments or changes. Monitored during Upper Pecos survey 2019-2020 probabilistic component. Sedimentation/sitation assessmen indicated NS, Ball assessment (mountain acroegon) indicated NS, however this small stream is possibly a spring. Need more information to determine if surface water assessment protocols appropriate for this water body. Monitored during Upper Pecos survey 2019-2020. Temp LTI
13050003 13050003 13050003 13050004 13050004 13060001 13060001 13060001 13060001 13060001	Tularosa Valley Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin Salt Basin Salt Basin Salt Basin PROS. Headwaters	NM-2802 01 NM-2801 00 NM-2801 01 NM-2801 01 NM-2805 00 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2806 01	Three Rivers (USF) and to headwaters) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa Creek (Old HWY 70 sing to Mescalero Apache bnd) Sacramento R (Arkanass Canyon to Scott Able Canyon) Sacramento R (Perennial pri Scott Able Canyon) to Sacramento R (Arkanass Canyon) Sacramento R (Perennial pri Scott Able Canyon) Sacramento R (Sacramento R (Sac	4.28 MILES 19.46 MILES 5.19 MILES 5.19 MILES 8.57 MILES 8.57 MILES 9.29 MILES 6.77 MILES 4.31 MILES 0.2 ACRES 0.5 MILES 8.45 ACRES 16.75 MILES 16.75 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.802 20.6.4.892 20.6.4.801 20.6.4.988 20.6.4.988 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.212 20.6.4.99 20.6.4.99 20.6.4.99 20.6.4.99	1 3/3A 2 3/3A 3/3A 3/3A 3/3A 2 2 2 2 2 2 2 2 2	Sedimentation/Siltation	the assessment unit. Therefore, this AU is lited under Category 4C with an impairment of Low Flow Materation diversion from the wide modification) 'pollution' is de-watering this reach. Per USFs personnel (2/4/09), Mestock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Dissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment. The Blue Hole Clenga is fenced — there is no livestock access. Temperature ATMDL was written for temperature.	Impairments or changes. Monitored during Upper Pecos survey 2019-2020 probabilistic component. Sedimentation/siltation assessmen indicated NS, BMI assessment (mountain ecosy) apring: Need more information to determine if surface water assessment assessment protocols appropriate for this water body.
13050003 13050003 13050003 13050004 13050004 13060001 13060001 13060001 13060001 13060001	Tularosa Valley Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin Salt Basin Salt Basin Salt Basin PROS. Headwaters	NM-2802 01 NM-2801 00 NM-2801 01 NM-2801 01 NM-2805 00 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2806 01	Three Rivers (USFs but to headwaters) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa Creek (Old HWY 70 sing to Mescalero Apache bnd) Sacramento R (Arkanass Canyon to Scott Able Canyon) Sacramento R (Perennial pri Scott Able Canyon) to Sacramento R (Arkanass Canyon) Sacramento R (Perennial pri Scott Able Canyon) Sacramento R (Sacramento R to road NR-64 aby canyon) Alamitos Canyon (Pecos River to headwaters) Blue Creek (Theoriet Creek to headwaters) Blue Creek (Tecolote Creek to headwaters) Blue Hole Blue Hole Clenega Creek (El Rito Creek to Blue Hole) Brown's Marsh Bull Creek (Cow Creek to headwaters) Bull Creek (Cow Creek to headwaters) Burro Canyon (Gallinas River to headwaters)	4.28 MILES 19.46 MILES 5.19 MILES 5.19 MILES 8.57 MILES 8.57 MILES 9.29 MILES 6.77 MILES 4.31 MILES 0.2 ACRES 0.5 MILES 8.45 ACRES 16.75 MILES 16.75 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.802 20.6.4.892 20.6.4.801 20.6.4.805 20.6.4.98 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.212 20.6.4.212 20.6.4.99 20.6.4.99 20.6.4.217 20.6.4.217	1 3/3A 2 3/3A 3/3A 3/3A 3/3A 2 2 2 2 2 2 2 2 2	Sedimentation/Siltation	the assessment unit. Therefore, this AU is lited under Category 4C with an impairment of Low Flow Materation diversion from the wide modification) 'pollution' is de-watering this reach. Per USFs personnel (2/4/09), Mestock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Dissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment. The Blue Hole Clenga is fenced — there is no livestock access. Temperature ATMDL was written for temperature.	mpairments or changes. Monitored during Upper Pecos survey 2019-2020 probabilistic component. Sedimentation/sitation assessment inclinated NS, Blad sessessment (mountain encorgion) indicated NS, Blad sessessment (mountain encorgion) indicated NS, bowever this small stream is possibly a spring. Need more information to determine if surface water assessment assessment protocol appropriate for this water objects. The protocol survey 2019-2020. The Monitored during Upper Pecos survey 2019-2020. Temp LT grahtfinder Environmental 2019-2020 in S (season-long datasets, neither 413 nor trans exceeded). Temperature impairment memory. MMI sassessment indicates NS, not inguisment memory. MMI sassessment indicates NS, not indicate NS, not
13050003 13050003 13050004 13050004 13050004 13050001 13060001 13060001 13060001 13060001 13060001	Tularosa Valley Tularosa Valley Tularosa Valley Salt Basin Salt Basin Salt Basin Salt Basin Pecos Headwaters	NM-2802 01 NM-2801 00 NM-2801 01 NM-2801 01 NM-2801 01 NM-2805 00 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2805 01 NM-2212 04	Three Rivers (USFs but to headwaters) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa CK (perennial pri downstream of old HWY 70 sing) Tularosa Creek (Old HWY 70 sing to Mescalero Apache bnd) Sacramento R (Arkanass Canyon to Scott Able Canyon) Sacramento R (Perennial pri Scott Able Canyon) to Sacramento R (Arkanass Canyon) Sacramento R (Perennial pri Scott Able Canyon) Sacramento R (Sacramento R to road NR-64 aby canyon) Alamitos Canyon (Pecos River to headwaters) Blue Creek (Theoriet Creek to headwaters) Blue Creek (Tecolote Creek to headwaters) Blue Hole Blue Hole Clenega Creek (El Rito Creek to Blue Hole) Brown's Marsh Bull Creek (Cow Creek to headwaters) Bull Creek (Cow Creek to headwaters) Burro Canyon (Gallinas River to headwaters)	4.28 MILES 19.46 MILES 5.19 MILES 5.19 MILES 8.57 MILES 8.57 MILES 9.29 MILES 6.77 MILES 4.31 MILES 0.2 ACRES 0.5 MILES 8.45 ACRES 16.75 MILES 16.75 MILES	STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL LAKE, FRESHWATER STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.802 20.6.4.892 20.6.4.801 20.6.4.805 20.6.4.98 20.6.4.98 20.6.4.215 20.6.4.215 20.6.4.215 20.6.4.212 20.6.4.212 20.6.4.212 20.6.4.99 20.6.4.99 20.6.4.217 20.6.4.217	1 3/3A 2 3/3A 3/3A 3/3A 3/3A 2 2 2 2 2 2 2 2 2	Sedimentation/Siltation	the assessment unit. Therefore, this AU is lited under Category 4C with an impairment of Low Flow Materation diversion from the wide modification) 'pollution' is de-watering this reach. Per USFs personnel (2/4/09), Mestock grazing is not allowed along this stream reach. It is a popular horseback riding trail with several crossings. 2013 application of the hydro protocol indicate this AU is intermittent. This AU likely needs to be split. The lower portion includes the reconstructed portion through Terrero Mine reclamation. Dissolved oxygen is naturally low due to groundwater influx. This unique water may warrant its own WQ standard segment. The Blue Hole Clenga is fenced — there is no livestock access. Temperature ATMDL was written for temperature.	Impairments or changes. Monitored during Upper Pecos survey 2019-2020 probabilistic component. Sedimentation/sitation assessmen findicated NS, Ball assessment (monitane acrogion) indicated NS, however this small stream is possibly a spring. Need more information to determine if surface water assessment protocols appropriate for this water body. Monitored during Upper Pecos survey 2019-2020. Temp LTI (Pathfinder Environmental 2019-2020) - FS (season-long datasets, nether 473 nor truss exceeding). Temper 1200.

											TIMDLs for temperature and turbidity. HQCWAL may not be	Monitored during Upper Pecos survey 2019-2020. Temp LTD=NS (exc of 413 criterion 2019 and 2020, multi-day excs of tmax). Temperature impairment retained. 8MI assessment indicates NS, not enough information to determine the
13060001	Pecos Headwaters	NM-2214.A_090	Cow Creek (Pecos River to Bull Creek)	16.1 MIL	LES STRE	AM, PERENNIAL	20.6.4.217	5/5C	Benthic Macroinvertebrates Temperature	Turbidity	attainable.	specific pollutant of concern or cause of this response=SC.
13060001	Pecos Headwaters	NM-2214.A_070	Dalton Canyon Creek (Perennial prt Pecos R to headwaters)	9.1 MIL	LES STRE	AM, PERENNIAL	20.6.4.217	2		Specific Conductance	Portions went dry during both the 2001 and 2010 surveys. HQCWAL may not be attainable WQS review needed.	Monitored during Upper Pecos survey 2019-2020. Specific Conductance LTD (2019 & 2020)=FS, delist (no exc of HQCW criterion of 300 us/cm). Specific Conductance impairment removed.
12050001	Perns Headwaters	NM 2214 A 021	Doctor Creek (Holy Ghost Creek to headwaters)	3.72 MIL	EC CTDS	AM, PERENNIAL	20 6 4 217	5/5C	Benthic Macroinvertebrates			Monitored during Upper Pecos survey 2019-2020. BMI assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this responses. F. Sedimentation, cilitation assessments.
	Pecos Headwaters		El Porvenir Creek (Gallinas River to SNF bnd)	2.68 MIL		AM, PERENNIAL	20.6.4.215	5/5C	Benthic Macroinvertebrates	Temperature		Monitored during Upper Pecos survey 2019-2020. BMI assessment indicates KS, not enough information to determine the specific pollutant of concern or cause of this responses-O. Temp ID 10FS (season-long dataset 2019, partial dataset 2020, neither 473 nor trax exceeded). Temperature implement removed.
13060001	Pecos Headwaters	NM-2212 05	El Porvenir Creek (SFNF bnd to Hollinger Canyon)	4.89 MIL	LES STRE	AM, PERENNIAL	20.6.4.215	5/5A	Dissolved oxygen Temperature			Monitored during Upper Pecos survey 2019-2020. Temp LTD=NS (exc 413 in 2020, multi-day excs of tmax in 2020). Temperature impairment added. DO LTD=NS (2020 dataset resulted in multiple 4-h excursions below 6.0 mg/L criterion). DO impairment added.
	Pecos Headwaters		El Rito (Pecos River to headwaters)	12.97 MIL		AM, PERENNIAL	20.6.4.212	1	osarrou ongen i remperature	Ammonia, Total E. coli		Nonlitored during Upper Pecos survey 2019-2020. 0/4 E. Coli sacr-5 (attaining, with prior action (TMOL) in place). 0/4 sammonia (chronic) occ = 55, therefore ammonia impairment, removed, full nutrient assessment indicates FS (although the TP median was above the site class threshold, DO did not exceed response thresholds).
	Pecos Headwaters		Elk Creek (Cow Creek to headwater)	2.91 MIL		AM, PERENNIAL	20.6.4.217	5/5C	Benthic Macroinvertebrates	Aumonia, Total J.: Con		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 the specific pollutant of concern or cause of this response=5C.
			,					2,22				Monitored during Upper Pecos survey 2019-2020. Specific
13060001	Pecos Headwaters	NM-2212_12	Falls Creek (Tecolote Creek to headwaters)	7.01 MIL	LES STRE	AM, PERENNIAL	20.6.4.215	2		Specific Conductance		Conductance LTD=FS (sonde deployment 2020, no excs of HQCW criterion). Specific Conductance impairment removed.
13060001	Pecos Headwaters	NM-2212_00	Gallinas River (Las Vegas Diversion to USFS bnd)	8.2 MIL	LES STRE	AM, PERENNIAL	20.6.4.215	5/5C	Benthic Macroinvertebrates Temperature		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=SC.
13060001	Pecos Headwaters	NM-2213_23	Gallinas River (Pecos Arroyo to Las Vegas Diversion)	11.1 MIL	LES STRE	am, perennial	20.6.4.220	5/5A	Dissolved oxygen			Monitored during Upper Pecos survey 2019-2020. DO LTD-NS. Nutrient assessment-FS (TM and TP site medians below thresholds). DO LTD-NS (assessable dataset during 2020 growing season indicates frequent excursions below the 6.0 mg/L criterion for four hours or more in duration). DO impairment added.
											USGS 08382500 gage data from 1/1/1951 to 9/7/2011 documents 8848 days (40%) with zero daily flow. Sonde was in	
	Pecos Headwaters Pecos Headwaters Peros Headwaters		Gallinas River (Pecos River to Aguilar Creek) Gallinas River (Perennial prt Aguilar Creek to Pecos Arroyo) Gallinas River (USFS bnd to headwaters)	20.98 MIL	LES STRE	AM, INTERMITTENT AM, PERENNIAL	20.6.4.220		Dissolved oxygen E. coli Nutrients Temperature Turbidity Benthic Macroinvertebrates		isolated pool - redeployment recommended.	Monitored during Upper Pecos survey 2019-2020. 3/12 E. coil excNS. E. coil impairment added. Temp tTD-NS (confirms temperature impairment). Nutrient assessment indicated NS (TP and Delta-DO thresholds exceeded, and minimum DO below criterion). Nutrient impairment retained, truitidity and bala assessment confirmed impairment (+ 4 samples in same calendar year, = 21-days apart = 4 consecutive measurements > 7 NTU). 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 determine the specific pollutant of concern or sause of this resonates.
13000001	recorreducers	WW ZZZZ_OZ	Common tives (Com o one to reconnect sy	3.00 1111	5111	AW, I EILENVIAL	20.0.4.223	3/30	bentine mad on vertebrates		Very limited data. Low flow alterations affecting stream condition	
13060001	Pecos Headwaters		Glorieta Ck (Perennial prt Glorieta Camps WWTP to hdwtrs)	6.24 MIL		AM, PERENNIAL	20.6.4.217	4C	Flow Regime Modification		(impoundments on Glorieta Camps property). Flow in this AU is effluent dominated. HQCW use and associated	assessed) for most parameters due to lack of flow. Monitored during Upper Peccis survey 2019-2020. Specific Conductance ITD-NS (100% of recorded measurements from the sonde deployment in 2020 were exceedances of the HQCW criterion of 300 us/orn). Specific conductance impairment retained. Nutrient assessment-NS (TP threshold exceeded). Nutrient impairment retained. Flow in this AU is efflented tominated. HQCW use and associated criterion may
			las comments and the second second	8.98 MIL		AM, PERENNIAL AM, PERENNIAL	20.6.4.217 20.6.4.215	5/5B 2	Nutrients Specific Conductance		criteria may not be attainable. WQS under review.	not be attainable. WQS under review.
13060001 13060001	Pecos Headwaters Pecos Headwaters	NM-2214.A_081 NM-2212_03	Glorieta Ck (Perennial prt Pecos R to Glorieta Camps WWTP) Hollinger Creek (El Porvenir Creek to headwaters)	5.87 MIL					1 -		1 -	
13060001 13060001 13060001	Pecos Headwaters Pecos Headwaters Pecos Headwaters	NM-2212_03	Gloreta Extremenhal prir vecos k to Gloreta Lamps www.ip) Hollinger Creek (El Porvenir Creek to headwaters) Holly Ghost Creek (Pecos River to headwaters)	5.87 MIL 7.19 MIL		AM, PERENNIAL	20.6.4.217	2				Monitored during Upper Pecos survey 2019-2020. No changes. Monitored during Upper Pecos survey 2019-2020. Specific Conductance LTD=NS (71% of 2019 and 73% of 2029 continuous songle measurements exceeded the HOCW
13060001 13060001	Pecos Headwaters Pecos Headwaters	NM-2212_03 NM-2214.A_020	Hollinger Creek (El Ponvenir Creek to headwaters) Holy Ghost Creek (Pecos River to headwaters)		LES STRE	AM, PERENNIAL	20.6.4.217		Specific Conductance			changes. Monitored during Upper Pecos survey 2019-2020. Specific
13060001 13060001 13060001 13060001	Pecos Headwaters Pecos Headwaters Pecos Headwaters Pecos Headwaters	NM-2214.A_020 NM-2214.A_072 NM-2214.A_072	Hollinger Creek (El Porvenir Creek to headwaters) Holy Ghost Creek (Pecos River to headwaters) Indian Creek (Pecos River to headwaters) Jack's Creek (Pecos River to headwaters)	7.19 MIL 6.63 MIL 7.19 MIL	LES STRE	AM, PERENNIAL	20.6.4.217	5/5A 2	Specific Conductance		Rio Grande Cutthroat Trout restoration in 1992-1996 by NMG&F.	changes. Monitored during Upper Pecos survey 2019-2020. Specific Conductance LTD=NS (71% of 2019 and 73% of 2020 continuous sonde measurements exceeded the HQCW criterion of 300 us/cm). Specific conductance impairment
13060001 13060001 13060001 13060001	Pecos Headwaters Pecos Headwaters Pecos Headwaters	NM-2214.A_020 NM-2214.A_072	Hollinger Creek (El Povenir Creek to headwaters) Holy Ghost Creek (Pecos River to headwaters) Indian Creek (Pecos River to headwaters) Jack's Creek (Pecos River to headwaters) Jack's Creek (Pecos River to headwaters)	7.19 MIL	LES STRE LES STRE LES STRE LES LAKE RES LAKE RES LAKE	AM, PERENNIAL	20.6.4.217		Specific Conductance		Rio Grande Cutthroat Trout restoration in 1992-1996 by NMG&F. Access is difficult – high elevation lake.	changes. Monitored during Upper Pecos survey 2019-2020. Specific Conductance LTD=NS (71% of 2019 and 73% of 2020 continuous sonde measurements exceeded the HQCW criterion of 300 us/cm). Specific conductance impairment

13060001	Pecos Headwaters	NIM 2214 A 071	Macho Canyon Creek (Pecos River to headwaters)	8.12 MII	i Ec	STREAM, PERENNIAL	20.6.4.217	2		Specific Conductance		Monitored during Upper Pecos survey 2019-2020. Specific Conductance LTD=FS (continuous sonde deployment in 2019, no exc of HQCW criterion of 300 us/cm). Specific Conductance impairment removed (attaining with prior action [TMDU] in place).
13060001	Pecos Headwaters	NM-2214.A_0/1	Macro Lanyon Creek (Pecos River to neadwaters)			SI KEAM, PEKENNIAL	20.6.4.217	2		Specific Conductance	This is a nutrient rich fishing lake. The human health criterion for arsenic (9.0 ug/L) was exceeded during 4 of 6 sampling events in 2001. NMEO has collected fish tissue to be analyzed for arsenic to	action (TMDL) in place).
13060001	Pecos Headwaters	NM-2211.3_00	McAllister Lake	85.41 AC	RES I	LAKE, PLAYA	20.6.4.213	5/5C	Arsenic, Dissolved		determine if a fish consumption advisory is warranted. This water body was sampled 2x during 2019-2020 survey. An n=2	
13060001	Pecos Headwaters	NM-2214.B_40 NM-2212 17	Monastery Lake	5.79 ACI 3.28 MII		RESERVOIR STREAM, PERENNIAL	20.6.4.224 20.6.4.215	3/3A			is insufficient to determine use support.	Monitored during Upper Pecos survey 2019-2020.
	Pecos Headwaters Pecos Headwaters		North Fork Blue Creek (Blue Creek to headwaters) Panchuela Creek (Pecos River to headwaters)	7.68 MII		STREAM, PERENNIAL	20.6.4.217	5/5C	Benthic Macroinvertebrates			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 the specific pollutant of concern or cause of this response=5C.
13060001	Pecos Headwaters	NM-2213 22		14 29 MII		STREAM, PERENNIAL	20 6 4 221			E. coli	TMDL for E. coli.	Monitored during Upper Pecos survey 2019-2020. 0/6 E. Coli
	Pecos Headwaters Pecos Headwaters	NM-2213_22 NM-2214.B_50	Pecos Arroyo (Gallinas River to headwaters) Pecos Baldy Lake	6.44 AC			20.6.4.221	3/3A		E. COII	IMDL for E. coli.	exc=FS (attaining with prior action [TMDL] in place).
13060001	Pecos Headwaters	NM-2214.A_002	Pecos River (Alamitos Canyon to Jack's Creek)	21.83 MII	LES S	STREAM, PERENNIAL	20.6.4.217	5/5A	Benthic Macroinvertebrates Temperature	Turbidity	A TMDL was prepared for turbidity.	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 the specific pollutant of concern or cause of this response-5C.
												Monitored during Upper Pecos survey 2019-2020. Temp
13060001	Pecos Headwaters	NM-2214.A_003	Pecos River (Canon de Manzanita to Alamitos Canyon)	5.74 MII	LES S	STREAM, PERENNIAL	20.6.4.217	5/5A	Dissolved oxygen Temperature	Turbidity	TMDLs were written for temperature and turbidity. De-list for turbidity. Dissolved oxygen inpairment added 2022 cycle.	LTD=NS (exc 4T3 in 2019 and 2020, multi-day excs of tmax in 2020). Temperature impairment retained. DO LTD=NS (2020 dataset resulted in multiple 4-h excursions below 6.0 mg/L criterion). No indication of nutrient cause (TN and TP site medians below thresholds). DO impairment added.
									Benthic			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 (Sc, 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 cfs), therefore
13060001	Pecos Headwaters	NM-2213_02	Pecos River (Cow Creek to Canon de Manzanita)	20.07 MII	LES S	STREAM, PERENNIAL	20.6.4.216	5/5A	Macroinvertebrates Chloride Turbidity			chloride impairment added. Monitored during Upper Pecos survey 2019-2020. BMI
13060001	Pecos Headwaters	NM-2214.A_000	Pecos River (Jack's Creek to headwaters)	14.66 MII	LES S	STREAM, PERENNIAL	20.6.4.217	5/5C	Benthic Macroinvertebrates		Rio Grande Cutthroat Trout restoration in 1992-1996 by NMG&F above Pecos Falls.	assessment indicates NS, not enough information to determine the specific pollutant of concern or cause of this response=SC.
13060001	Pecos Headwaters	NM-2211.A_10	Pecos River (Santa Rosa Reservoir to Tecolote Creek)	54.28 MII	LES S	STREAM, PERENNIAL	20.6.4.211	5/5A	E. coli Nutrients		USGS 08382600 gage data from 1/1/1976 to 9/7/2011 documents 3596 days (28%) with zero daily flow.	Monitored during Upper Pecos survey 2019-2020. Nutrient assessment=NS (TP and Delta-DO thresholds excs, min DO < criterion). Nutrient impairment added. 3/6 E. coli exc=NS. E. coli impairment retained.
13060001	Pecos Headwaters	NM-2211.A_00	Pecos River (Sumner Reservoir to Santa Rosa Reservoir)	54.52 MII	LES S	STREAM, PERENNIAL	20.6.4.211	5/5A	E. coli Nutrients			Monitored during Upper Pecos survey 2019-2020. Nutrient impairment confirmed and retained (maximum daily delta- DO -site class threshold). 2/10 E. coll exc=NS. E. coll impairment added.
13060001	Pecos Headwaters	NM-2213_00	Pecos River (Tecolote Creek to Villanueva State Park)	19.46 MII	LES S	STREAM, PERENNIAL	20.6.4.216	5/5A	Aluminum, Total Recoverable Chloride E.coli Turbidity	Temperature	The AU boundary is the downstream end of the state park.	Monitored during Upper Peccs survey 2019-2020. 2/8 E. coll exc-Ms. E. coll impairment added. Turbidity LTD-MS (3, 4, 5, and 7-day turbidity duration thresholds excs during 2019 deployment). Turbidity impairment added. 6/6 sexs ord chlorides segenter specific criteria of Smy (Latiflows 2/16) chloride impairment added. Toral aluminum acute (2/16) chloride impairment added. Tempo LTD-MS (Fully assessable dataset in 2020, no excs timas). Temperaturie impairment removed.
												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
13060001	Pecos Headwaters	NM-2213_01	Pecos River (Villanueva State Park to Cow Creek)	20.01 MII	LES S	STREAM, PERENNIAL	20.6.4.216	5/5A	Chloride E. coli Turbidity		The AU boundary is the downstream end of the state park.	chloride segment specific criteria of 5 mg/L (all flows >10 cfs). Chloride impairment added
	Pecos Headwaters	NM-2211.B_40	Perch Lake	3.49 AC		LAKE, FRESHWATER	20.6.4.226	2			This is a sinkhole lake. This water body was sampled 2x during 2019-2020 survey. An n=2 is insufficient to determine use support	Monitored during Upper Pecos survey 2019-2020. No changes.
13060001	Pecos Headwaters		Power Dam Lake	9.75 AC		RESERVOIR	20.6.4.212	3/3A				Monitored during Upper Pecos survey 2019-2020.
13060001 13060001	Pecos Headwaters Pecos Headwaters	NM-2214.A_040 NM-2214.A_044	Rio Mora (Pecos River to headwaters) Rito del Oso (Rio Mora to headwaters)	19.44 MII 2.09 MII		STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.217 20.6.4.217	2				
13060001	Pecos Headwaters Pecos Headwaters	NM-2211.B 00	Santa Rosa Reservoir	1225.22 AC	RES I	RESERVOIR	20.6.4.225	5/5A 3/3A	Mercury - Fish Consumption Advisory Nutrients		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 statin 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. 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.
	Pecos Headwaters	NM-2214.B_80 NM-2214.B_70	Stewart Lake	3.04 AC			20.6.4.222	3/3A			Access is difficult high elevation lake.	
13060001	Pecos Headwaters	NM-2211.5_00	Storrie Lake	502.16 AC	RES F	RESERVOIR	20.6.4.214	5/5C	Mercury - Fish Consumption Advisory PCBS - Fish Consumption Advisory		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 statin that all waters should be "fishable." Therefore, the impaid designated use is the associated aquattic life even though human consumption of the fish the actual concern.	Methylmercury is a subset of total mercury (i.e. total

										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 Upper Pecos survey 2019-2020. No
13060001	Pecos Headwaters	NM-2210_00	Sumner Reservoir 126	51.58 A	CRES	RESERVOIR	20.6.4.210 5/5	ic N	Mercury - Fish Consumption Advisory		changes.
											Monitored during Upper Pecos survey 2019-2020 probabilistic component. N=1 (not assessed) for most
13060001	Pecos Headwaters	NM-2212 09	Tecolote Creek (Blue Creek to headwaters)	6.7 N	AILES	STREAM, PERENNIAL	20.6.4.215 2				parameters.
		_				,					
											Monitored during Upper Pecos survey 2019-2020. 3/9 E. co
											excs =NS. E. coli impairment added. Temp LTD=NS (multi-d
											excs of tmax in 2019 and 2020). Temperature impairment
											retained, BMI assessment indicates NS, not enough
											information to determine the specific pollutant of concern
											cause of this response=5C. Nutrients assessment: TN. TP. a
										A UAA to create 20.6.4.230 NMAC for this water body with	Delta-DO thresholds not exceeded; however, minimum DC
								В	enthic Macroinvertebrates E.	coolwater aquatic life use was approved by the WQCC (effective	was exceeded during two separate logger deployments.
13060001	Pecos Headwaters	NM-2212_10	Tecolote Creek (I-25 to Blue Creek) 2	22.68 N	AILES	STREAM, PERENNIAL	20.6.4.230 5/5	iA o	oli Nutrients Temperature	2/28/18 for state purposes).	Therefore, nutrients are retained as a cause of impairment
										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 will	
13060001	Pecos Headwaters	NM-2212_08	Tecolote Creek (Pecos River to I-25) 2	26.89 N	AILES	STREAM, INTERMITTENT	20.6.4.98 3/3	BA		remain under 20.6.4.98 NMAC.	
										Tres Lagunas NE is one of three small on-line impoundments on a	
		l				1	1 1	- 1		perennial tributary to the Pecos River origionally constructed by	
		l				1	1 1	- 1		the railroad for flood control and eventual irrigation storage. In the	1
		1				1				years since the construction, the lake has filled with sediment, now	1
		1					1 1			averaging one meter in depth. As a result, WQS segment	
13060001	Pecos Headwaters	NM-2211.B_30		34.3 A		RESERVOIR	20.6.4.212 5/5		н	20.6.4.212 is likely not appropriate for this waterbody.	
13060001	Pecos Headwaters	NM-2211.B_31	Tres Lagunas (Southeast)		CRES	RESERVOIR RESERVOIR	20.6.4.212 3/3	BA .			
13060001		NM-2211.B_32	Tres Lagunas (West) 1		CRES	RESERVOIR	20.6.4.212 3/3	BA			
13060001	Pecos Headwaters	NM-2214.B_60	Truchas Lake (North)	0.65 A	CRES	LAKE, FRESHWATER	20.6.4.222 3/3	BA .			
		l]			
13060001	Pecos Headwaters	NM-2214.B_61	Truchas Lake (South)	2.55 A	ICRES	LAKE, FRESHWATER	20.6.4.222 3/3				
13060001	Pecos Headwaters	NM-9000.B_107	Wallace Lake 1:	18.23 A	CRES	LAKE, PLAYA	20.6.4.99 3/3	BA			
											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/siltation 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
										Continuing monitoring data following Terrero Mine reclaimation	2020 continuous sonde measurements exceeded the HQC
								S	edimentation/Siltation Specific	indicate improved water quality with respect to metals (previous	criterion of 300 us/cm. Specific conductance remains as a
	Pecos Headwaters			5.89 N		STREAM, PERENNIAL	20.6.4.217 5/5		onductance	listed for cadmium and zinc).	cause of impairment.
	Pecos Headwaters						20.6.4.217 2	_			
13060001	Pecos Headwaters	NM-2212_18	Wright Canyon Creek (Tecolote Creek to headwaters)	2.51 N	MILES	STREAM, PERENNIAL	20.6.4.215 2			Marginal Coldwater and Warmwater Aquatic Life are existing uses.	
										This water body was sampled once in 2007 as part of a data	
										gathering effort related to nutrients. An n=1 is insufficient to asses.	
										for impairments. The applicable criterion for temperature was	
13060003	Inner Pecos	NM-9000 B 021	Rosnue Redondo Lake	30 56 A	CRES	RESERVOIR	20 6 4 99 3/3	RA.		for impairments. The applicable criterion for temperature was	
13060003 U	Jpper Pecos Joper Pecos	NM-9000.B_021 NM-2207 01	Bosque Redondo Lake 3: Pecos River (Crockett Draw to Yeso Creek) 4:	30.56 A	ACRES MILES	RESERVOIR RIVER	20.6.4.99 3/3 20.6.4.207 1			for impairments. The applicable criterion for temperature was exceeded.	
13060003 U	Jpper Pecos	NM-2207_01	Pecos River (Crockett Draw to Yeso Creek) 4	46.86 N	AILES	RESERVOIR RIVER RIVER			emperature		
13060003 U	Jpper Pecos Jpper Pecos	NM-2207_01 NM-2207_00	Pecos River (Crockett Draw to Yeso Creek) 4 Pecos River (Salt Creek to Crockett Draw) 2:	46.86 N 22.53 N	MILES MILES	RIVER RIVER	20.6.4.207 1 20.6.4.207 5/5		emperature		Monitored during Upper Pecos survey 2019-2020 as the
13060003 U	Jpper Pecos Jpper Pecos	NM-2207_01	Pecos River (Crockett Draw to Yeso Creek) 4 Pecos River (Salt Creek to Crockett Draw) 2:	46.86 N 22.53 N	MILES MILES	RIVER	20.6.4.207 1 20.6.4.207 5/5		emperature		Monitored during Upper Pecos survey 2019-2020 as the outlet of Sumner Reservoir. No changes.
13060003 U	Jpper Pecos Jpper Pecos Jpper Pecos	NM-2207_01 NM-2207_00 NM-2207_03	Pecos River (Crockett Draw to Yeso Creek) 4i Pecos River (Salt Creek to Crockett Draw) 2: Pecos River (Truchas Creek to Sumner Reservoir) 2i	46.86 N 22.53 N 20.39 N	VILES VILES	RIVER RIVER RIVER	20.6.4.207 1 20.6.4.207 5/5 20.6.4.207 1 20.6.4.207 1	SA T	emperature		Monitored during Upper Pecos survey 2019-2020 as the outlet of Sumner Reservoir. No changes.
13060003 U 13060003 U 13060003 U	Jpper Pecos Jpper Pecos Jpper Pecos Jpper Pecos	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_02	Pecos River (Crockett Draw to Yeso Creek) 4 Pecos River (Salt Creek to Crockett Draw) 2 Pecos River (Truchas Creek to Sumner Reservoir) 22 Pecos River (Truchas Creek to Sumner Reservoir) 22 Pecos River (Yeso Creek to Truchas Creek) 2	46.86 N 22.53 N	AILES AILES AILES AILES	RIVER RIVER RIVER RIVER	20.6.4.207 1 20.6.4.207 5/5 20.6.4.207 1	SA T	emperature		Monitored during Upper Pecos survey 2019-2020 as the outlet of Sumner Reservoir. No changes.
13060003 U 13060003 U	Jpper Pecos Jpper Pecos Jpper Pecos Jpper Pecos	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_02	Pecos River (Crockett Draw to Yeso Creek) 4 Pecos River (Salt Creek to Crockett Draw) 2 Pecos River (Truchas Creek to Sumner Reservoir) 22 Pecos River (Truchas Creek to Sumner Reservoir) 22 Pecos River (Yeso Creek to Truchas Creek) 2	46.86 N 22.53 N 20.39 N 26.09 N	AILES AILES AILES AILES	RIVER RIVER RIVER	20.6.4.207 1 20.6.4.207 5/5 20.6.4.207 1 20.6.4.207 1	SA T	emperature	exceeded.	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 U 13060003 U 13060003 U	Jpper Pecos Jpper Pecos Jpper Pecos Jpper Pecos	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_02	Pecos River (Crockett Draw to Yeso Creek) 4 Pecos River (Salt Creek to Crockett Draw) 2 Pecos River (Truchas Creek to Sumner Reservoir) 22 Pecos River (Truchas Creek to Sumner Reservoir) 22 Pecos River (Yeso Creek to Truchas Creek) 2	46.86 N 22.53 N 20.39 N 26.09 N	AILES AILES AILES AILES	RIVER RIVER RIVER	20.6.4.207 1 20.6.4.207 5/5 20.6.4.207 1 20.6.4.207 1	SA T	emperature	exceeded. This water body was sampled once in 2007 as part of a data	Monitored during Upper Pecos survey 2019-2020 as the outlet of Sumner Reservoir. No changes.
13060003 U 13060003 U 13060003 U 13060003 U 13060003 U	Japer Pecos Japer Pecos Japer Pecos Japer Pecos Japer Pecos Japer Pecos	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_02 NM-98.A_011	Pecos River (Crockett Draw to Yeao Creek) 4 Pecos River (Salt Creek to Crockett Draw) 2 Pecos River (Truchas Creek to Summer Reservoir) 2 Pecos River (Yeao Creek to Truchas Creek) 2 Yeso Creek (Pecos River to headwaters) 4	46.86 N 22.53 N 20.39 N 26.09 N 47.56 N	MILES MILES MILES MILES MILES MILES	RIVER RIVER RIVER RIVER STREAM, INTERMITTENT	20.6.4.207 1 20.6.4.207 5/3 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.98 3/3	SA T	emperature	exceeded. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no	Monitored during Upper Pecos survey 2019-3020 as the outlet of Summer Reservoir. No changes.
13060003 U 13060003 U 13060003 U 13060003 U 13060003 U	Jpper Pecos	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_02 NM-98.A_011 NM-9000.B_014	Pecco River (Crockett Draw to Yeso Creek) 4a Pecco River (Streek to Crockett Draw) 2. Pecco River (Truchas Creek to Sumner Reservoir) 2a Pecco River (Truchas Creek to Truchas Creek) 2a Yeso Creek (Pecos River to headwaters) 4 Bitter Lake (Bitter Lake NWR) 15:	46.86 N 22.53 N 20.39 N 26.09 N 47.56 N	MILES MILES MILES MILES MILES MILES MILES MILES	RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA	20.6.4.207 1 20.6.4.207 5/2 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 3/3 20.6.4.98 3/3	SA T	emperature	exceeded. This water body was sampled once in 2007 as part of a data	Monitored during Upper Pecos survey 2019-2020 as the outlet of Sumner Reservoir. No changes.
13060003 L 13060003 L 13060003 L 13060003 L 13060003 L 13060007 L	Joper Pecos Joper Pecos-Long Arroyo Joper Pecos-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_02 NM-98.A_011 NM-900.B_014 NM-900.B_019	Pecos River (Crockett Draw to Yeso Creek) 4 Pecos River (Salt Creek to Crockett Draw) 2 Pecos River (Truchas Creek to Summer Reservoir) 2 Pecos River (Yeso Creek to Truchas Creek) 2 Yeso Creek (Pecos River to headwaters) 4 Bitter Lake (Bitter Lake NWR) 15 Bitter Lake (River Lake NWR) 15	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M	MILES MILES MILES MILES MILES MILES MILES MILES MICRES	RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR	20.6.4.207 1 20.6.4.207 5/3 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.98 3/3 20.6.4.99 3/3 20.6.4.99 3/3	BA BA	emperature	exceeded. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no	Monitored during Upper Pecos survey 2019-3020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060007 13060007	Japer Peccs Japer Peccs-Long Arroyo Japer Peccs-Long Arroyo Japer Peccs-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_02 NM-98.A_011 NM-9000.B_019 NM-9000.B_019 NM-9000.B_019	Pecco River (Crockett Draw to Yeao Creek) 4a Pecco River (Strucket to Crockett Draw) 2. Pecco River (Truchas Creek to Sumner Reservoir) 2i Pecco River (Yeso Creek to Truchas Creek) 2; Yeso Creek (Pecos River to headwaters) 4 Bitter Lake (Bitter Lake NWR) 15 Bitter Lake NWR - Unit 15 76 Bitter Lake NWR - Unit 16 6 6 76	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 57.12 A	MILES	RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 5/2 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2	SA TI	emperature	exceeded. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no	Monitored during Upper Pecos survey 2019-2020 as the outlet of Sumner Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060007 13060007 13060007	Japer Peccs Japer Peccs-Long Arroyo Japer Peccs-Long Arroyo Japer Peccs-Long Arroyo Japer Peccs-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_02 NM-98.A_011 NM-9000.B_014 NM-9000.B_019 NM-9000.B_017 NM-9000.B_017	Pecco River (Trockett Draw to Yeao Creek) 4 Apoco River (Erick to Crockett Draw) 2 Pecco River (Truchas Creek to Sumner Reservoir) 2 Pecco River (Truchas Creek to Sumner Reservoir) 2 Pecco River (Yeao Creek to Truchas Creek) 2 Veso Creek (Pecco River to Indeadwaters) 4 Sitter Lake (Bitter Lake NWR) 15 Bitter Lake NWR - Unit 15 7 Sitter Lake NWR - Unit 16 6 Sitter Lake NWR - Unit 3 7 Sitter Lake NWR - Unit 3 7 Sitter Lake NWR - Unit 3 7	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 67.12 A 71.96 A	MILES	RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR RESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 5/2 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2	SA TI	emperature	exceeded. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060007 130600007 13060000000 130600000 130600000000 130600000000000000000000000000000000000	Juper Peccs Juper Peccs-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_02 NM-98.A_011 NM-900.B_015 NM-900.B_015 NM-900.B_015	Pecos River (Crockett Draw to Yeao Creek)	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 67.12 A 71.96 A 62.74 A	MILES	RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR RESERVOIR RESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 5/2 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2	SA TO SA	emperature	exceeded. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no	Monitored during Upper Pecos survey 2019-2020 as the outlet of Sumner Reservoir. No changes.
13060003 13060003 13060007 130600007 13060000000 130600000 130600000000 130600000000000000000000000000000000000	Japer Peccs Japer Peccs-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_00 NM-2207_02 NM-98.A_011 NM-900.B_019 NM-9000.B_019 NM-9000.B_015 NM-9000.B_015 NM-9000.B_015 NM-9000.B_015	Pecos River (Trockett Draw to Yeao Creek)	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 67.12 A 71.96 A 90.48 A	MILES	RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR	20.6.4.207 1 1 20.6.4.207 5/2 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.98 3/2 20.6.4.99 3/2 20.6.4.90 3/2 20.6.4.00 3/2 20.6.4.00 3/2 20.6	5A Ti	emperature	exceeded. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060007 130600007 13060000000 130600000 130600000000 130600000000000000000000000000000000000	Juper Peccs Juper Peccs-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_00 NM-2207_02 NM-98.A_011 NM-900.B_019 NM-9000.B_019 NM-9000.B_015 NM-9000.B_015 NM-9000.B_015 NM-9000.B_015	Pecos River (Trockett Draw to Yeao Creek)	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 67.12 A 71.96 A 62.74 A	MILES	RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR RESERVOIR RESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 5/2 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2	5A Ti	emperature	exceeded. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an not is insufficient to assess for impairments.	Monitored during Upper Pecos survey 2019-2020 as the outlet of Sumner Reservoir. No changes.
13060003 13060003 13060007 130600007 13060000000 130600000 130600000000 130600000000000000000000000000000000000	Japer Peccs Japer Peccs-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_00 NM-2207_02 NM-98.A_011 NM-900.B_019 NM-9000.B_019 NM-9000.B_015 NM-9000.B_015 NM-9000.B_015 NM-9000.B_015	Pecos River (Trockett Draw to Yeao Creek)	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 67.12 A 71.96 A 90.48 A	MILES	RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR	20.6.4.207 1 1 20.6.4.207 5/2 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.98 3/2 20.6.4.99 3/2 20.6.4.90 3/2 20.6.4.00 3/2 20.6.4.00 3/2 20.6	5A Ti	emperature	exceeded. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 t 13060003 t 13060003 t 13060003 t 13060007 t 13060007 t 13060007 t 13060007 t 13060007 t	Juper Pecos Juper Pecos-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_03 NM-98.A_011 NM-900.B_014 NM-9000.B_019 NM-9000.B_017 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018	Pecos River (Trockett Draw to Yeao Creek) 4a Pecos River (Stroket to Creckett Draw) 2. Pecos River (Truchas Creek to Sumner Reservoir) 2b Pecos River (Truchas Creek to Truchas Creek) 2c Yeso Creek (Pecos River to headwaters) 4 Bitter Lake (Bitter Lake NWR) 15 Bitter Lake NWR - Unit 15 7n Bitter Lake NWR - Unit 16 5 Bitter Lake NWR - Unit 5 7n Bitter Lake NWR - Unit 5 5 Bitter Lake NWR - Unit 5 9n Bitter Lake NWR - Unit 6 9n Bitter Lake NWR - Unit 7 100	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 67.12 A 71.96 A 52.74 A 90.48 A	MILES	RIVER RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.98 3/i 20.6.4.99 3/i	8A 8	emperature	exceeded. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an not is insufficient to assess for impairments.	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 t 13060003 t 13060003 t 13060003 t 13060007 t 13060007 t 13060007 t 13060007 t 13060007 t	Japer Peccs Japer Peccs-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_03 NM-98.A_011 NM-900.B_014 NM-9000.B_019 NM-9000.B_017 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018	Pecos River (Crockett Draw to Yeao Creek)	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 67.12 A 71.96 A 52.74 A 90.48 A	MILES	RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR	20.6.4.207 1 1 20.6.4.207 5/2 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.98 3/2 20.6.4.99 3/2 20.6.4.90 3/2 20.6.4.00 3/2 20.6.4.00 3/2 20.6	8A 8	emperature	exceeded. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 t 13060003 t 13060003 t 13060003 t 13060007 t 13060007 t 13060007 t 13060007 t 13060007 t	Juper Pecos Juper Pecos-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_03 NM-98.A_011 NM-900.B_014 NM-9000.B_019 NM-9000.B_017 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018	Pecos River (Crockett Draw to Yeao Creek) 4a Pecos River (Stroket to Crockett Draw) 2. Pecos River (Truchas Creek to Sumner Reservoir) 2b Pecos River (Truchas Creek to Truchas Creek) 2c Yeso Creek (Pecos River to headwaters) 4 Bitter Lake (Bitter Lake NWR) 15 Bitter Lake NWR - Unit 15 7n Bitter Lake NWR - Unit 16 5 Bitter Lake NWR - Unit 5 7n Bitter Lake NWR - Unit 5 5 Bitter Lake NWR - Unit 5 9n Bitter Lake NWR - Unit 6 9n Bitter Lake NWR - Unit 7 100	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 67.12 A 71.96 A 52.74 A 90.48 A	MILES	RIVER RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.98 3/i 20.6.4.99 3/i	8A 8	emperature	This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an next is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake.	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 t 13060003 t 13060003 t 13060003 t 13060007 t 13060007 t 13060007 t 13060007 t 13060007 t	Juper Pecos Juper Pecos-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_03 NM-98.A_011 NM-900.B_014 NM-9000.B_019 NM-9000.B_017 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018	Pecos River (Crockett Draw to Yeao Creek) 4a Pecos River (Stroket to Crockett Draw) 2. Pecos River (Truchas Creek to Sumner Reservoir) 2b Pecos River (Truchas Creek to Truchas Creek) 2c Yeso Creek (Pecos River to headwaters) 4 Bitter Lake (Bitter Lake NWR) 15 Bitter Lake NWR - Unit 15 7n Bitter Lake NWR - Unit 16 5 Bitter Lake NWR - Unit 5 7n Bitter Lake NWR - Unit 5 5 Bitter Lake NWR - Unit 5 9n Bitter Lake NWR - Unit 6 9n Bitter Lake NWR - Unit 7 100	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 67.12 A 71.96 A 52.74 A 90.48 A	MILES	RIVER RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.98 3/i 20.6.4.99 3/i	8A 8	emperature	exceeded. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWQB Hydrology Protocol (survey date	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 t 13060003 t 13060003 t 13060003 t 13060007 t 13060007 t 13060007 t 13060007 t 13060007 t	Juper Pecos Juper Pecos-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_03 NM-98.A_011 NM-900.B_014 NM-9000.B_019 NM-9000.B_017 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018	Pecos River (Crockett Draw to Yeao Creek) 4a Pecos River (Stroket to Crockett Draw) 2. Pecos River (Truchas Creek to Sumner Reservoir) 2b Pecos River (Truchas Creek to Truchas Creek) 2c Yeso Creek (Pecos River to headwaters) 4 Bitter Lake (Bitter Lake NWR) 15 Bitter Lake NWR - Unit 15 7n Bitter Lake NWR - Unit 16 5 Bitter Lake NWR - Unit 5 7n Bitter Lake NWR - Unit 5 5 Bitter Lake NWR - Unit 5 9n Bitter Lake NWR - Unit 6 9n Bitter Lake NWR - Unit 7 100	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 67.12 A 71.96 A 52.74 A 90.48 A	MILES	RIVER RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.98 3/i 20.6.4.99 3/i	8A 8	emperature	exceeded. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an nral is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWOB Hydrology Protocol (survey date 10)/28/08) indicate this assessment until is ephemeral (Hydrology).	Monitored during Upper Pecos survey 2019-2020 as the outlet of Sumner Reservoir. No changes.
13060003 t 13060003 t 13060003 t 13060003 t 13060007 t 13060007 t 13060007 t 13060007 t 13060007 t	Juper Pecos Juper Pecos-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_03 NM-98.A_011 NM-900.B_014 NM-9000.B_019 NM-9000.B_017 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018	Pecos River (Crockett Draw to Yeao Creek) 4a Pecos River (Stroket to Crockett Draw) 2. Pecos River (Truchas Creek to Sumner Reservoir) 2b Pecos River (Truchas Creek to Truchas Creek) 2c Yeso Creek (Pecos River to headwaters) 4 Bitter Lake (Bitter Lake NWR) 15 Bitter Lake NWR - Unit 15 7n Bitter Lake NWR - Unit 16 5 Bitter Lake NWR - Unit 5 7n Bitter Lake NWR - Unit 5 5 Bitter Lake NWR - Unit 5 9n Bitter Lake NWR - Unit 6 9n Bitter Lake NWR - Unit 7 100	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 67.12 A 71.96 A 52.74 A 90.48 A	MILES	RIVER RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.98 3/i 20.6.4.99 3/i	8A 8	emperature	This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink note lake. Application of the SWDB Hydrology Protocol Gurvey date 10/28/08/j indicate this assessment unit is ephemeral (Hydrology Protocol Sucre of 5-0 see https://www.nm.goy/uniface-water	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 t 13060003 t 13060003 t 13060003 t 13060007 t 13060007 t 13060007 t 13060007 t 13060007 t	Juper Pecos Juper Pecos-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_03 NM-98.A_011 NM-900.B_014 NM-9000.B_019 NM-9000.B_017 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018	Pecos River (Crockett Draw to Yeao Creek) 4a Pecos River (Stroket to Crockett Draw) 2. Pecos River (Truchas Creek to Sumner Reservoir) 2b Pecos River (Truchas Creek to Truchas Creek) 2c Yeso Creek (Pecos River to headwaters) 4 Bitter Lake (Bitter Lake NWR) 15 Bitter Lake NWR - Unit 15 7n Bitter Lake NWR - Unit 16 5 Bitter Lake NWR - Unit 5 7n Bitter Lake NWR - Unit 5 5 Bitter Lake NWR - Unit 5 9n Bitter Lake NWR - Unit 6 9n Bitter Lake NWR - Unit 7 100	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 67.12 A 71.96 A 52.74 A 90.48 A	MILES	RIVER RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.98 3/i 20.6.4.99 3/i	8A 8	emperature	exceeded. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an nn1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWDB Hydrology Protocol (survey date 10/28/08) indicate this assessment unit is ephemeral (Hydrology Protocol sozione of 5.0 - see https://www.env.nn.gov/surface-water quality/hg/ for additional details on the protocol.) The proposultifyna for additional details on the protocol. The proposultification and the protocol that the protocol the proposultification and the protocol that the protocol	Monitored during Upper Pecos survey 2019-2020 as the outlet of Sumner Reservoir. No changes.
13060003 t 13060003 t 13060003 t 13060003 t 13060007 t 13060007 t 13060007 t 13060007 t 13060007 t	Juper Pecos Juper Pecos-Long Arroyo	NM-2207_01 NM-2207_00 NM-2207_03 NM-2207_03 NM-98.A_011 NM-900.B_014 NM-9000.B_019 NM-9000.B_017 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018 NM-9000.B_018	Pecos River (Crockett Draw to Yeao Creek) 4a Pecos River (Stroket to Crockett Draw) 2. Pecos River (Truchas Creek to Sumner Reservoir) 2b Pecos River (Truchas Creek to Truchas Creek) 2c Yeso Creek (Pecos River to headwaters) 4 Bitter Lake (Bitter Lake NWR) 15 Bitter Lake NWR - Unit 15 7n Bitter Lake NWR - Unit 16 5 Bitter Lake NWR - Unit 5 7n Bitter Lake NWR - Unit 5 5 Bitter Lake NWR - Unit 5 9n Bitter Lake NWR - Unit 6 9n Bitter Lake NWR - Unit 7 100	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 67.12 A 71.96 A 52.74 A 90.48 A	MILES	RIVER RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.98 3/i 20.6.4.99 3/i	8A 8	emperature	This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink note lake. Application of the SWOB Hydrology Protocol Gurvey date 19/29/08/ji indicate this assessment unit is ephemeral (Hydrology Protocol Score of 5.0 see https://www.nm.ngs/urlarder-quality/Hydrology Protocol Score of 5.0 see https://www.nm.ngs/urlarder-quality/Hydrology Protocol Score of 5.0 see https://www.nm.ngs/urlarder-quality/Hydrology Protocol Score of 5.1 see https://www.nm.ngs/urlarder-quality/Hydrology Protocol Score of 5.1 see https://www.nm.ngs/urlarder-quality/Hydrology Protocol Corner of 5.1 see https://www.nm.ngs/urlarder-quality/Hydrology-protocol Corner of 5.1 see https://www.nm.ngs/urlarder-quality/Hydrology-protocol Corner of 5.1 see https://www.nm.ngs/urlarder-quality/Hydrology-protocol Corner of 5.1 see https://www.nm.ngs/urlarder-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060007 13060007 13060007 13060007 13060007 13060007 13060007	Japen Pecos Japen Japen Pecos Japen	NNA-2207_01 NNA-2207_03 NNA-2207_03 NNA-2207_02 NNA-9207_02 NNA-9207_02 NNA-98A_011 NNA-9000_8_014 NNA-9000_8_015 NNA-9000_8_016 NNA-9000_8_016 NNA-9000_8_016 NNA-9000_8_016	Pecos River (Trockett Draw to Yeao Creek)	46.86 N 22.53 N 20.39 N 26.09 N 26.09 N 27.56 N 27.38	MILES	RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA BESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 5/c 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/c 20.6.4.228 3/c	8A 8	emperature	minimum and the sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWQB Hydrology Protocol (survey date 10)(278(8)) indicate this assessment unit is ephemeral (Hydrology Protocol source of 5.0 - see https://www.env.nn.gov/surface-water sulfillings of the 100 - see https://www.env.nn.gov/surface-water sulfillings/sulfil	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060007 13060007 13060007 13060007 13060007 13060007 13060007	Juper Pecos Juper Pecos-Long Arroyo	NNA-2207_01 NNA-2207_03 NNA-2207_03 NNA-2207_02 NNA-9207_02 NNA-9207_02 NNA-98A_011 NNA-9000_8_014 NNA-9000_8_015 NNA-9000_8_016 NNA-9000_8_016 NNA-9000_8_016 NNA-9000_8_016	Pecos River (Trockett Draw to Yeao Creek)	46.86 M 22.53 M 20.39 M 26.09 M 47.56 M 56.55 A 79.38 A 67.12 A 71.96 A 52.74 A 90.48 A	MILES	RIVER RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 5/c 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/c 20.6.4.228 3/c	8A 8	emperature	This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink note lake. Application of the SWOB Hydrology Protocol Gurvey date 19/29/08/ji indicate this assessment unit is ephemeral (Hydrology Protocol Score of 5.0 see https://www.nm.ngs/urlarder-quality/Hydrology Protocol Score of 5.0 see https://www.nm.ngs/urlarder-quality/Hydrology Protocol Score of 5.0 see https://www.nm.ngs/urlarder-quality/Hydrology Protocol Score of 5.1 see https://www.nm.ngs/urlarder-quality/Hydrology Protocol Score of 5.1 see https://www.nm.ngs/urlarder-quality/Hydrology Protocol Corner of 5.1 see https://www.nm.ngs/urlarder-quality/Hydrology-protocol Corner of 5.1 see https://www.nm.ngs/urlarder-quality/Hydrology-protocol Corner of 5.1 see https://www.nm.ngs/urlarder-quality/Hydrology-protocol Corner of 5.1 see https://www.nm.ngs/urlarder-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-granter-quality/Hydrology-protocol-	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060007 13060007 13060007 13060007 13060007 13060007 13060007	Japen Pecos Japen	NNA-2207_01 NNA-2207_03 NNA-2207_03 NNA-2207_02 NNA-9207_02 NNA-9207_02 NNA-98A_011 NNA-9000_8_014 NNA-9000_8_015 NNA-9000_8_016 NNA-9000_8_016 NNA-9000_8_016 NNA-9000_8_016	Pecos River (Trockett Draw to Yeao Creek)	46.86 N 22.53 N 20.39 N 26.09 N 26.09 N 27.56 N 27.38	MILES	RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA BESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 5/c 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/c 20.6.4.228 3/c	8A 8	emperature	exceeded. This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink nole lake. Application of the SMOB hydrology Protocol (survey date 10)/28/08] indicate his assessment unit is ephemeral (hydrology Protocol score of 5.0 - see https://www.en.vm.gov/unface-water). Brown of the SMOB hydrology for the protocol, The processes detailed in 20.6.415 NMAC Subsection C must be completed in order to a waterbook yuder 20.6.49 NMAC. Unit such time, this waterbooky will remain under 20.6.438 NMAC.	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060003 13060007 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 130600000 13060000000 130600000000000000000000000000000000000	Japen Pecos Japen	NN-2207_01 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_A_011 NN-998_A_011 NN-998_B_01	Pecos River (Crockett Draw to Yeao Creek)	46.86 N 22.53 N 20.39 N 26.09	MILES	RIVER RIVER RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR STREAM, INTERMITTENT	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.228 3/:	SA T		This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an not is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWQB Hydrology Protocol (survey date 10/72/08) indicate this assessment unit is ophemeral (hydrology Protocol Score of 5.5 - see https://www.env.mm.go/sufuriese-weiter 10/72/08) indicate this assessment unit is ophemeral (hydrology Protocol Score of 5.5 - see https://www.env.mm.go/sufuriese-weiter 10/72/08) indicate this assessment unit is ophemeral (hydrology Protocol Score of 5.6 - see https://www.env.mm.go/sufuriese-weiter 10/72/08) indicate this assessment unit is ophemeral (hydrology Protocol Score of 5.6 - see https://www.env.mm.go/sufuriese-weiter 10/72/08) indicate this assessment unit is ophemeral (hydrology Protocol Score of 5.6 - see https://www.env.mm.go/sufuriese-weiter 10/72/08) indicate this assessment unit is ophemeral (hydrology Protocol Score of 5.6 - see https://www.env.mm.go/sufuriese-weiter 10/72/08) indicate this assessment unit is ophemeral (hydrology Protocol Score of 5.6 - see https://www.env.mm.go/sufuriese-weiter 10/72/08) indicate this assessment unit is ophemeral (hydrology Protocol Score of 5.6 - see https://www.env.mm.go/sufuriese-weiter 10/72/08) indicate this assessment unit is ophemeral (hydrology Protocol Score of 5.6 - see https://www.env.mm.go/sufuriese-weiter 10/72/08) indicate this assessment unit is ophemeral (hydrology Protocol Score of 5.6 - see https://www.env.mm.go/sufuriese-weiter 10/72/08) indicate this assessment unit is ophemeral (hydrology Protocol Score of 5.6 - see https://www.env.mm.go/sufuriese-weiter 10/72/08) indicate this assessment unit is ophemeral (hydrology Protocol Score of 5.6 - see https://www.env.mm.go/sufuriese-weiter 10/72/08) indicate this assessment unit is ophemeral (hydrology Protocol Score of 5.6 - see https://www.env.mm.go/sufuriese-weiter 10/72/08) indicate th	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060003 13060007 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 130600000 13060000000 130600000000000000000000000000000000000	Japen Pecos Japen	NN-2207_01 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_A_011 NN-998_A_011 NN-998_B_01	Pecos River (Crockett Draw to Yeao Creek)	46.86 N 22.53 N 20.39 N 26.09 N 26.09 N 27.56 N 27.38	MILES	RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA BESERVOIR RESERVOIR	20.6.4.207 1 20.6.4.207 5/c 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/c 20.6.4.228 3/c	SA T	emperature	make the second of the second	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060007 13060007 13060007 13060007 13060007 13060007 13060007 13060007 13060007 13060007	Japen Pecos Japen	NN-2207_01 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_A_011 NN-998_A_011 NN-998_B_014 NN-998_B_015	Pecos River (Crockett Draw to Yeao Creek)	46.86 N N 22.53 N N 20.39 N N 26.09 N N 26.09 N N 26.09 N N 27.56 N N 27.38 N N N N N N N N N N N N N N N N N N N	MILES	RIVER RIVER RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR STREAM, INTERMITTENT LAKE, SALINE	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.228 3/:	SA T		This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an not is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWQB Hydrology Protocol (survey date 10/728/08) indicate this assessment unit is ephemeral (Hydrology Protocol score of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol score of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol score of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score) of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score) of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score) of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score) of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score) of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score) of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score) of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score) of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score) of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score) of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score) of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score) of 5.0 - see https://www.env.nm.goy/unface-water unit is ephemeral (Hydrology Protocol Score) of 5.0 - see https://www.env.nm.goy/unface-water u	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060007 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 130600000 130600000 130600000000000 130600000000000000000000000000000000000	Japen Pecos Japen	NN-2207_01 NN-2207_03 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_011 NN-998_011 NN-998_010	Pecos River (Trockett Draw to Yeao Creek)	46.86 N N 22.53 N 20.39 N N 26.09 N N 26.09 N N 26.09 N N 27.56 N N 26.09 N N 27.93 N N 26.09 N N N 26.09 N N N N N N N N N N N N N N N N N N N	MILES	RIVER RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR LAKE, SALINE STREAM, INTERMITTENT LAKE, SALINE LAKE, SALINE LAKE, SALINE	20.6.4.207 1 20.6.4.207 5/1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.228 3/1	SA T	lutrients	make the second of the second	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060007 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 13060000 130600000 130600000 130600000000000 130600000000000000000000000000000000000	Japen Pecos Japen	NN-2207_01 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_A_011 NN-998_A_011 NN-998_B_014 NN-998_B_015	Pecos River (Trockett Draw to Yeao Creek)	46.86 N N 22.53 N 20.39 N N 26.09 N N 26.09 N N 26.09 N N 27.56 N N 26.09 N N 27.93 N N 26.09 N N N 26.09 N N N N N N N N N N N N N N N N N N N	MILES	RIVER RIVER RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR STREAM, INTERMITTENT LAKE, SALINE	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.228 3/:	SA T		This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an not is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWOB Hydrology Protocol (survey date 10/28/08) indicate this assessment unit is ephemeral (Hydrology Protocol score of 5.0 - see https://www.env.nm.gov/unfcee-water 10/28/08) indicate this assessment unit is ephemeral (Hydrology Protocol score of 5.0 - see https://www.env.nm.gov/unfcee-water 10/28/08) indicate this assessment unit is ephemeral (Hydrology Protocol Score of 5.0 - see https://www.env.nm.gov/unfcee-water 10/28/09/09/09/09/09/09/09/09/09/09/09/09/09/	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060003 13060007 130600007 130600007 130600000 130600000000000000000000000000000000000	Japen Pecos Japen	NN-2207_01 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_011 NN-998_011 NN-998_011 NN-998_011 NN-9008_010	Pecos River (Crockett Draw to Yeao Creek)	46.86 N N 22.53 N 20.39 N N 226.09 N 247.56 N 24	MILES	RIVER RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR LAKE, SALINE STREAM, INTERMITTENT LAKE, SALINE LEKE, SALINE RESERVOIR	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.228 3/: 20.6.4.99 5/: 20.6.4	SA T	lutrients	This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an nn1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink nole lake. Water is naturally too saline for livestock watering. This is a sink nole lake. Application of the SWGB Hydrology Protocol (survey date 10/28/08) indicates his assessment unit is ephemeral (Hydrology Protocol core of 5.0 - see https://www.en.vm.gov/unirac-westocology/protocol score of 5.0 - see https://www.en.vm.gov/unirac-westocology/unirac-westocolog	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060003 13060007 130600007 130600007 130600000 130600000000000000000000000000000000000	Japen Pecos Japen	NN-2207_01 NN-2207_03 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_011 NN-998_011 NN-998_010	Pecos River (Crockett Draw to Yeao Creek)	46.86 N N 22.53 N 20.39 N N 26.09 N N 26.09 N N 26.09 N N 27.56 N N 26.09 N N 27.93 N N 26.09 N N N 26.09 N N N N N N N N N N N N N N N N N N N	MILES	RIVER RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR LAKE, SALINE STREAM, INTERMITTENT LAKE, SALINE LAKE, SALINE LAKE, SALINE	20.6.4.207 1 20.6.4.207 5/1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.99 3/1 20.6.4.228 3/1	SA T	lutrients	This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedinces, an not is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWQB Hydrology Protocol (survey date 10/28/08) indicate this assessment unit is ephemeral (Hydrology Protocol source of 5.0 - see https://www.env.nm.gov/surface-water sulphility/hof for addinional details on the protocol). The process detailed in 20.6.4.13 NMAC subsidection C must be completed in overer to a waterbook under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook w	Monitored during Upper Pecos survey 2019-2020 as the outlet of Sumner Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060003 13060007 130600007 130600007 130600007 130600007 130600007 130600007 130600007 130600000 13060000 13060000 13060000 13060000 13060000 13060000 130600000 130600000 130600000 130600000 1306000000 130600000000000000000000000000000000000	Japper Pecos Ja	NN-2207_01 NN-2207_03 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_011	Pecos River (Crockett Draw to Yeao Creek)	46.86 N N 22.53 N 20.39 N N 20.39 N N 26.09 N N 26.09 N N N N N N N N N N N N N N N N N N N	MILES	RIVER RIVER RIVER RIVER RIVER RIVER RIVER STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR LAKE, SALINE STREAM, INTERMITTENT LAKE, SALINE LAKE, SALINE LAKE, SALINE RESERVOIR LAKE, SALINE LAKE, SALINE LAKE, SALINE RESERVOIR LAKE, SALINE LAKE, SALINE RESERVOIR LAKE, SALINE	20.6.4.207 1 20.6.4.207 5/7 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/7 20.6.4.99 3/7 20.6.4.99 3/7 20.6.4.99 3/7 20.6.4.99 3/7 20.6.4.99 3/7 20.6.4.99 3/7 20.6.4.99 3/7 20.6.4.99 3/7 20.6.4.99 3/7 20.6.4.99 3/7 20.6.4.99 3/7 20.6.4.99 3/7 20.6.4.99 3/7 20.6.4.99 3/7 20.6.4.99 5/7 20.6.4.99 5/7 20.6.4.99 5/7 20.6.4.99 5/7 20.6.4.99 5/7 20.6.4.99 5/7 20.6.4.99 5/7 20.6.4.99 5/7 20.6.4.99 5/7 20.6.4.99 5/7 20.6.4.99 5/7 20.6.4.99 5/7 20.6.4.99 5/7	SA T T SA	lutrients	This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWQB Hydrology Protocol (survey date 10/18/80) indicate this assessment unit is ephemeral (Hydrology Protocol sore of 5.0 eee https://www.nrm.gov/unface-water quality/Hyd for additional details on the protocol.) The process detailed in 20.6.4 IS SMAC Subsection Cmust be completed in order to a waterbody under 20.6.4 97 NMAC. Until such time, this waterbody will remain under 20.6.4 SM SMAC. Livestock use is not allowed at this lake. A segment-specific DO orderion may be warranted in this small dishhole lake. Water is naturally too saline for investock consumption. This is a sinkhole lake.	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060007 13060000 1306000 1306000 1306000 1306000 1306000 1306000 1306000 1306000 1306000 1306000 1306000 1306000 1306000 1306000 1306000 13060000 130600000 130600000 13060000 13060000 13060000 130600000 130600000 13060000000	Japen Pecos Jang Arroyo Japen	INM-2207_01 NN-2207_03 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_011 NN-9908_014 NN-9908_014 NN-9908_014 NN-9908_015	Pecos River (Trockett Draw to Yeao Creek)	46.86 N N 22.53 N N 22.53 N N N N N N N N N N N N N N N N N N N	MILES	RIVER RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR LAKE, SALINE STREAM, INTERMITTENT LAKE, SALINE	20.6.4.207 1 20.6.4.207 5/2 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.99 3/2 20.6.4.228 3/2 20.6.4.228 3/2 20.6.4.228 3/2 20.6.4.228 3/2 20.6.4.228 3/2 20.6.4.228 3/2 20.6.4.229 3/2 20.6.4.229 3/2	SA T	nutrients emperature	This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedinces, an not is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWQB Hydrology Protocol (survey date 10/28/08) indicate this assessment unit is ephemeral (Hydrology Protocol source of 5.0 - see https://www.env.nm.gov/surface-water sulphility/hof for addinional details on the protocol). The process detailed in 20.6.4.13 NMAC subsidection C must be completed in overer to a waterbook under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook will remain under 20.6.4.98 NMAC. Until such time, this waterbook w	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060003 13060007 13060000	Japen Pecos Japen	NN-2207_01 NN-2207_03 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_A 011 NN-998_A 011 NN-998_A 011 NN-998_B 014 NN-998_B 014 NN-998_B 015 NN	Pecos River (Crockett Draw to Yeao Creek)	46.86 N N 22.53 N N 226.09 N N 226.09 N N 26.09 N N N 26.09 N N N N N N N N N N N N N N N N N N N	MILES	RIVER RIVER RIVER RIVER RIVER RIVER RIVER RIVER RIVER LAKE, PLAYA RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR LAKE, SALINE	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.228 3/:	SA T T SA SA T T SA SA T T	tutrients emperature DDT - Fish Consumption Advisory PCBS - Fi	This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWOB Hydrology Protocol (survey date 10)/28/08/j indicate this assessment unit is ephemeral (Hydrology Protocol soice of 5.0 see https://www.enm.ngo/urlarderequalithy/hg/ for additional details on the protocol. The process detailed in 20.6.4.15 SMAMC Subsection Cmust be completed in order to a waterbody will remain under 20.6.4.89 NMAC. Unless such time, this waterbody will remain under 20.6.4.89 RMAC. Livestock use is not allowed at this lake. A segment-specific DO criterion may be warranted in this small sinkhole lake. Water is naturally too saline for investock consumption. This is a sinkhole lake.	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060003 13060007 13060000 13060000 13060000 13060000 13060000	Japper Pecos Japper Japper	INM-2207_01 NN-2207_03 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_011 NN-990.8_014 NN-990.8_014 NN-990.8_014 NN-990.8_015 NN-990.8_016 NN-990.8_017 NN-990.8_016 NN-990.8_016 NN-990.8_016 NN-990.8_017 NN-990.8_018	Pecos River (Trockett Draw to Yeao Creek)	46.86 h	MILES	RIVER RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR LAKE, SALINE RIVER	20.6.4.207 1: 20.6.4.207 1: 20.6.4.207 1: 20.6.4.207 1: 20.6.4.207 1: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.206 3/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.207 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.207 5/: 20.6.4.206	SA T	butrients emperature DDT - Fish Consumption Advisory PCBS - Fill PCBS - Fi	This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWOB Hydrology Protocol (survey date 10)/28/08/j indicate this assessment unit is ephemeral (Hydrology Protocol soice of 5.0 see https://www.enm.ngo/urlarderequalithy/hg/ for additional details on the protocol. The process detailed in 20.6.4.15 SMAMC Subsection Cmust be completed in order to a waterbody will remain under 20.6.4.89 NMAC. Unless such time, this waterbody will remain under 20.6.4.89 RMAC. Livestock use is not allowed at this lake. A segment-specific DO criterion may be warranted in this small sinkhole lake. Water is naturally too saline for investock consumption. This is a sinkhole lake.	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060003 13060007 13060000 13060000 13	Japen Pecos Japen Japen Japen	NN-2207_01 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_011 NN-998_01 NN-998_02 NN-998_03 NN-288_02 NN-998_03 NN-998_03 NN-998_03 NN-998_03 NN-998_03 NN-988_03 NN-998_03	Pecos River (Crockett Draw to Yeao Creek)	46.86 M P P P P P P P P P P P P P P P P P P	MILES	RIVER RIVER RIVER RIVER RIVER RIVER RIVER RIVER RIVER LAKE, PLAYA RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR LAKE, SALINE RESERVOIR LAKE, SALINE RESERVOIR LAKE, SALINE RESERVOIR LAKE, SALINE RIVER RIVER RIVER RIVER RIVER RIVER RIVER	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.208 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.206 5/5: 20.6.4.206 5/5:	SA T	tutrients emperature DDT - Fish Consumption Advisory PCBS - Fi emperature DDT - Fish Consumption Advisory PCBS - Fi DDT - Fish Consumption Advisory	This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWOB Hydrology Protocol (survey date 10)/28/08/j indicate this assessment unit is ephemeral (Hydrology Protocol soice of 5.0 see https://www.enm.ngo/urlarderequalithy/hg/ for additional details on the protocol. The process detailed in 20.6.4.15 SMAMC Subsection Cmust be completed in order to a waterbody will remain under 20.6.4.89 NMAC. Unless such time, this waterbody will remain under 20.6.4.89 RMAC. Livestock use is not allowed at this lake. A segment-specific DO criterion may be warranted in this small sinkhole lake. Water is naturally too saline for investock consumption. This is a sinkhole lake.	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060003 13060007 13060000 13060000 13	Japper Pecos Japper Japper	NN-2207_01 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_011 NN-998_01 NN-998_02 NN-998_03 NN-288_02 NN-998_03 NN-998_03 NN-998_03 NN-998_03 NN-998_03 NN-988_03 NN-998_03	Pecos River (Crockett Draw to Yeao Creek)	46.86 h	MILES	RIVER RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR LAKE, SALINE RIVER	20.6.4.207 1: 20.6.4.207 1: 20.6.4.207 1: 20.6.4.207 1: 20.6.4.207 1: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.206 3/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.207 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.206 5/: 20.6.4.207 5/: 20.6.4.206	SA T	butrients emperature DDT - Fish Consumption Advisory PCBS - Fill PCBS - Fi	This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an nut is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWOB Hydrology Protocol (survey date 10/28/08) indicate this assessment unit is ephemeral (Hydrology Protocol source of 5.0 - see https://www.env.mn.gov/burface-water sullylity/hg/ for addinal details on the protocol). The process detailed in 20.6.4.15 NMAC subsiscition C must be completed in overder to a waterbody under 20.6.4.99 NMAC. Until such time, this waterbody will remain under 20.6.439 NMAC. Until such time, this waterbody will remain under 20.6.439 NMAC. Until such time, this waterbody will remain under 20.6.439 NMAC. Until such time, this waterbody will remain under 20.6.439 NMAC. Until such time, this waterbody will remain under 20.6.439 NMAC. Until such time, this waterbody will remain under 20.6.439 NMAC. Until such time, this waterbody will remain under 20.6.439 NMAC. Unvestock use is not allowed at this lake. A segment-specific DO criterion may be warranted in this small sinkhole lake. Water is naturally too saline for investock watering. This is a sinkhole lake.	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060003 13060007 13060000 13060000 13	Japen Pecos Japen Japen Japen	NN-2207_01 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_011 NN-998_01 NN-998_02 NN-998_03 NN-288_02 NN-998_03 NN-998_03 NN-998_03 NN-998_03 NN-998_03 NN-988_03 NN-998_03	Pecos River (Crockett Draw to Yeao Creek)	46.86 M P P P P P P P P P P P P P P P P P P	MILES	RIVER RIVER RIVER RIVER RIVER RIVER RIVER RIVER RIVER LAKE, PLAYA RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR LAKE, SALINE RESERVOIR LAKE, SALINE RESERVOIR LAKE, SALINE RESERVOIR LAKE, SALINE RIVER RIVER RIVER RIVER RIVER RIVER RIVER	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.208 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.206 5/5: 20.6.4.206 5/5:	SA T	tutrients emperature DDT - Fish Consumption Advisory PCBS - Fi emperature DDT - Fish Consumption Advisory PCBS - Fi DDT - Fish Consumption Advisory	This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an n=1 is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWOB Hydrology Protocol four-ey data 10,728/09] indicine this assessment until is ophomeral (Hydrology Protocol Score of 5.0 see https://www.em.mg/by/unforderogy Protocol Score of 5.0 see https://www.em.mg/by/unforedistally in the protocol. This process detailed in 20.6.4.15 MMAC Subsection Cmust 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 NMAC. Livestock use is not allowed at this lake. A segment-specific DO criterion may be warranted in this small sinkhole lake. Water is naturally too saline for livestock consumption. This is a sinkhole lake. Water is naturally too saline for livestock watering. This is a onlinkhole lake.	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.
13060003 13060003 13060003 13060003 13060003 13060003 13060007 13060000 13060000 13	Japen Pecos Japen Japen Japen	NN-2207_01 NN-2207_03 NN-2207_03 NN-2207_02 NN-998_011 NN-998_01 NN-998_02 NN-998_03 NN-288_02 NN-998_03 NN-998_03 NN-998_03 NN-998_03 NN-998_03 NN-988_03 NN-998_03	Pecos River (Crockett Draw to Yeao Creek)	46.86 M P P P P P P P P P P P P P P P P P P	MILES	RIVER RIVER RIVER RIVER RIVER RIVER RIVER RIVER RIVER LAKE, PLAYA RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR RESERVOIR LAKE, SALINE RESERVOIR LAKE, SALINE RESERVOIR LAKE, SALINE RESERVOIR LAKE, SALINE RIVER RIVER RIVER RIVER RIVER RIVER RIVER	20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.207 1 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.99 3/: 20.6.4.208 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.228 3/: 20.6.4.206 5/5: 20.6.4.206 5/5:	SA T	tutrients emperature DDT - Fish Consumption Advisory PCBS - Fi emperature DDT - Fish Consumption Advisory PCBS - Fi DDT - Fish Consumption Advisory	This water body was sampled once in 2007 as part of a data gathering effort related to nutrients. Although there were no exceedances, an nut is insufficient to assess for impairments. Water is naturally too saline for livestock watering. This is a sink hole lake. Application of the SWOB Hydrology Protocol (survey date 10/28/08) indicate this assessment unit is ephemeral (Hydrology Protocol source of 5.0 - see https://www.env.mn.gov/burface-water sullylity/hg/ for addinal details on the protocol). The process detailed in 20.6.4.15 NMAC subsiscition C must be completed in overder to a waterbody under 20.6.4.99 NMAC. Until such time, this waterbody will remain under 20.6.439 NMAC. Until such time, this waterbody will remain under 20.6.439 NMAC. Until such time, this waterbody will remain under 20.6.439 NMAC. Until such time, this waterbody will remain under 20.6.439 NMAC. Until such time, this waterbody will remain under 20.6.439 NMAC. Until such time, this waterbody will remain under 20.6.439 NMAC. Until such time, this waterbody will remain under 20.6.439 NMAC. Unvestock use is not allowed at this lake. A segment-specific DO criterion may be warranted in this small sinkhole lake. Water is naturally too saline for investock watering. This is a sinkhole lake.	Monitored during Upper Pecos survey 2019-2020 as the outlet of Summer Reservoir. No changes.

										Water in this reservoir is used by the city of Ruidoso when
										available It is often dry. Copper sulfate has been used as an
13060008	Rio Hondo	NM-2209.B_30	Alto Lake	15.14 ACRE		20.6.4.98	1			algalcide in the past to protect this drinking water supply.
13060008		NM-2208_11	Berrendo Creek (Rio Hondo to Middle Berrendo Creek)	3.33 MILE	STREAM, PERENNIAL	20.6.4.206				
13060008	Rio Hondo	NM-2209.B_10	Bonito Lake	46.02 ACRE 2.11 MILE		20.6.4.223	2			This lake was several impacted by the Little Bear Fire.
13060008 13060008	Rio Hondo	NM-2209.A_22 NM-98.A 017	Carrizo Creek (Rio Ruidoso to Mescalero Apache bnd) Eagle Creek (Alto Lake to S. Fork Eagle Creek)	2.11 MILE:		20.6.4.209 T 20.6.4.98	4A 3/3A	E. coli		A TMDL for E. coli (2015). Impacted by 2012 Little Bear Fire.
	Rio Hondo	NM-98.A 007	Eagle Creek (Rio Ruidoso to Alto Lake)	17.07 MILE			2			Impacted by 2012 Little Bear Fire.
13060008		NM-98.A_008	Grindstone Canyon (Carrizo Creek to Grindstone Rsvr)	0.99 MILE	STREAM, INTERMITTENT	T 20.6.4.98	1			
										Hydrology Protocol-based UAA concluded this reach was
	Rio Hondo	NM-98.A_009	Grindstone Canyon (Grindstone Rsvr to headwaters)	1.12 MILE		20.6.4.97	3/3A			ephemeral. UAA was approved by EPA in Oct 2013.
13060008	Rio Hondo	NM-2209.B_20	Grindstone Canyon Reservoir	28.66 ACRE	RESERVOIR	20.6.4.209	5/5B	Temperature		WQS is under review.
										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
13060008	Rio Hondo	NM-98.A_019	Little Creek (Eagle Creek to headwaters)	18.26 MILE			3/3A			remains classified under Intermittent Waters - 20.6.4.98 NMAC.
13060008	Rio Hondo	NM-2206.A_40	North Spring River (Rio Hondo to headwaters)	6.25 MILE	STREAM, PERENNIAL	20.6.4.206	2			
										Stream reach has very low flow during certain times of the year
										due to dam forming Bonito Lake for drinking water uses. This AU
13060008	Rio Hondo	NM-2208_10	Rio Bonito (Perenial prt Rio Ruidoso to NM 48 near Angus)	33.62 MILE	STREAM, PERENNIAL	20.6.4.208	4C	Flow Regime Modification		was impacted by the 2012 Little Bear Fire.
										A small portion of this AU is dewatered due to dam. A TMDL was
								Benthic Macroinvertebrates E. coli Flow		developed for E. Coli (2015). This AU was impacted by the 2012
13060008		NM-2209.A_10 NM-2208 25	Rio Bonito (Perennial prt NM 48 near Angus to headwaters)	13.63 MILE:		20.6.4.209	5/5C	Regime Modification Temperature		Little Bear Fire.
13060008		NM-2208_25 NM-2208_26	Rio Hondo (HWY 285 to Bonney Canyon) Rio Hondo (Perennial prt Pecos R to HWY 285)	10.23 MILE		20.6.4.98	3/3A 1			
13000008	nio rioiluo	PWF-2200_20	nio nondo p crestillai pre recos n to man 200)	10.23 WILE	JINEMW, PENENNIAL	20.0.4.200	+ -	 	 	A TMDL was developed for fecal coliform. This reach was
13060008	Rio Hondo	NM-2208_30	Rio Hondo (Perennial reaches Bonney Canyon to Rio Ruidoso)	25.47 MILE	STREAM, PERENNIAL	20.6.4.208	4C	Flow Regime Modification	<u> </u>	impacted by 2012 fire and subsequent flooding.
								Nutrients Phosphorus,		TMDLs for temperature and turbidity (prior to split at Carrizo Ck).
	Rio Hondo	NM-2209.A_20	Rio Ruidoso (Carrizo Ck to Mescalero Apache bnd)	4.96 MILE		20.6.4.209	4A	Total Temperature Turbidity	1	TMDL for nutrients (2016).
13060008 13060008	Rio Hondo	NM-2208_20 NM-2209.A 24	Rio Ruidoso (Eagle Ck to US Hwy 70 Bridge) Rio Ruidoso (North Fork abv Mescalero Apache bnd)	9.12 MILE 2.28 MILE	STREAM, PERENNIAL	20.6.4.208	4A	E. coli Nutrients Turbidity	+	TMDL for nutrients.
13060008		NM-2209.A_24 NM-2208.21	Rio Ruidoso (North Fork abv Mescalero Apache bnd) Rio Ruidoso (Perennial prt Rio Bonito to Eagle Ck)	2.28 MILE 13.02 MILE		20.6.4.209	2 3/3A	1	1	
13000008				AJ.OZ WIICE.	JINEMA, I ENEMANE		3,35	 	 	TMDLs for temperature and turbidity (prior to split at Carrizo Ck),
13060008	Rio Hondo	NM-2209.A_21	Rio Ruidoso (US Hwy 70 Bridge to Carrizo Ck)	7.97 MILE	STREAM, PERENNIAL	20.6.4.209	4A	E. coli Nutrients Temperature	<u> </u>	E. coli, and nutrients.
										This reach often dries up from April on. Wells in the vicinity
										contribute to the drying of the stream according to USFS personnel
13060008 13060008	Rio Hondo Rio Hondo	NM-2209.A_00 NM-2209.A 11	S. Fork Eagle Creek (Eagle Creek to Mescalero Apache bnd) South Fork Rio Bonito (Rio Bonito to headwaters)	0.76 MILE 5.73 MILE		20.6.4.209	4C	Flow Regime Modification	+	(2/4/09).
13000008	NIO HOIDO	WW-2209.A_11	South Fork Nio Bullito (Rio Bullito to neadwaters)	5.73 MILE	JIREAWI, PERENNIAL	20.0.4.209	+	1	1	This reach is usually dry. Some fish observed in pools spring of
13060009	Rio Felix	NM-2206.A 30	Rio Felix (Pecos River to Mescalero Apache)	81.93 MILE	STREAM, INTERMITTENT	T 20.6.4.98	3/3A			2003.
										Hydrology Protocol-based UAA concluded this reach was
	Rio Penasco	NM-2208_02	Agua Chiquita (Rio Penasco to McEwan Cny)	14.96 MILE:		20.6.4.97	2	L		ephemeral. UAA was approved by EPA in Oct 2013.
13060010	Rio Penasco	NM-2208_01	Agua Chiquita (perennial portions McEwan Cny to headwaters)	21.48 MILE	STREAM, PERENNIAL	20.6.4.208	5/5A	E. coli Turbidity	1	Columbia was been assessed to All designation WOC in
12060010	Rio Penasco	NM-2208 00	Rio Penasco (HWY 24 to Cox Canyon)	36.05 MILE	STREAM, PERENNIAL	20.6.4.208	4A	Turbidity	1	Coolwater may be a more appropriate ALU designation. WQS is under review.
	Rio Penasco		Rio Penasco (Pecos River to Bluewater Creek)	45.71 MILE	STREAM, INTERMITTENT		3/3A	Toronous	 	under review.
13060010	Rio Penasco	NM-2206.A_10	Rio Penasco (Perennial prt Bluewater Creek to HWY 24)	20.41 MILE	STREAM, PERENNIAL	20.6.4.206	1			
13060010	Rio Penasco	NM-2208_03	Rio Penasco (Perennial prt Cox Canyon to headwaters)	14.77 MILE		20.6.4.208	2			
	Upper Pecos-Black		Avalon Reservoir	521.6 ACRE		20.6.4.219	2			
13060011	Upper Pecos-Black	NM-2202.A_14	Black River (Double Canyon to headwaters)	20.99 MILE: 17.76 MILE:	STREAM, INTERMITTENT STREAM, PERENNIAL	T 20.6.4.98 20.6.4.202	3/3A 2	1	1	
	Upper Pecos-Black Upper Pecos-Black		Black River (Perennial prt Blue Spring to Double Canyon) Black River (Perennial prt Pecos River to Blue Spring)	17.76 MILE 17.63 MILE		20.6.4.202	2	1	1	
	Upper Pecos-Black	NM-2202.A_11	Blue Spring (Black River to headwaters)	3.63 MILE		20.6.4.202	2			
										Fish Consumption Advisory listings are based on NM's current fish consumption advisories for this water body. Per USEPA guidance,
13060011	Upper Pecos-Black	NM-2205_00	Brantley Reservoir	1602.54 ACRE		20.6.4.205	5/5C	DDT - Fish Consumption Advisory Mercury - Fish Consumption Advisory	,	these advisories demonstrate non-attainment of CWA goals stating that all waters should be "flashale." Herefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060011 13060011	Upper Pecos-Black Upper Pecos-Black	NM-2205_00 NM-9000.B_048	Brantley Reservoir Harroun Dam (Ten Mile) Lake	1602.54 ACRE 65.07 ACRE		20.6.4.205 20.6.4.98	5/5C 3/3A		,	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 13060011 13060011	Upper Pecos-Black	NM-9000.B_048	Harroun Dam (Ten Mile) Lake		RESERVOIR				,	that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human
13060011	Upper Pecos-Black Upper Pecos-Black	NM-9000.B_048 NM-9000.B_055	Harroun Dam (Ten Mile) Lake Laguna Gatuna	65.07 ACRE	RESERVOIR LAKE, PLAYA	20.6.4.98	3/3A		,	that all waters should be "fishable." Therefore, the impaired designated use it has accolated aqualic life even though human consumption of the fish is the actual concern. Naturally saline lake, so livestock watering not attainable or easting.
13060011 13060011	Upper Pecos-Black Upper Pecos-Black Upper Pecos-Black	NM-9000.B_048 NM-9000.B_055 NM-9000.B_059	Harroun Dam (Ten Mile) Lake Laguna Gatuna Laguna Quatro	65.07 ACRE 391.73 ACRE 260.76 ACRE	RESERVOIR LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.98 20.6.4.98	3/3A 3/3A 3/3A		,	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. Naturally saline lake, so livestock watering not attainable or existing.
13060011 13060011 13060011 13060011	Upper Pecos-Black Upper Pecos-Black Upper Pecos-Black Upper Pecos-Black	NM-9000.B_048 NM-9000.B_055 NM-9000.B_059 NM-9000.B_061	Harroun Dam (Ten Mile) Lake Laguna Gatuna Laguna Quatro Laguna Tres	65.07 ACRE 391.73 ACRE 260.76 ACRE 929.46 ACRE	S RESERVOIR LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	3/3A 3/3A 3/3A 3/3A			that all waters should be "fishable." Therefore, the impaired designated use it has accolated aqualic life even though human consumption of the fish is the actual concern. Naturally saline lake, so livestock watering not attainable or easting.
13060011 13060011 13060011 13060011	Upper Pecos-Black Upper Pecos-Black Upper Pecos-Black	NM-9000.B_048 NM-9000.B_055 NM-9000.B_059	Harroun Dam (Ten Mile) Lake Laguna Gatuna Laguna Quatro Laguna Tres	65.07 ACRE 391.73 ACRE 260.76 ACRE	S RESERVOIR LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.98 20.6.4.98	3/3A 3/3A 3/3A		'	that all waters should be "fishable." Therefore, the impaired designated use it has accolated aqualic life even though human consumption of the fish is the actual concern. Naturally saline lake, so livestock watering not attainable or easting.
13060011 13060011 13060011 13060011	Upper Pecos-Black Upper Pecos-Black Upper Pecos-Black Upper Pecos-Black Upper Pecos-Black Upper Pecos-Black	NM-9000.B_048 NM-9000.B_055 NM-9000.B_059 NM-9000.B_061 NM-9000.B_066	Harroun Dam (Ten Mile) Lake Laguna Gatuna Laguna Quatro Laguna Tres	65.07 ACRE 391.73 ACRE 260.76 ACRE 929.46 ACRE	S RESERVOIR LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	3/3A 3/3A 3/3A 3/3A 3/3A			that all waters should be "fishable." Therefore, the impaired designated use it has accolated aqualic life even though human consumption of the fish is the actual concern. Naturally saline lake, so livestock watering not attainable or easting.
13060011 13060011 13060011 13060011 13060011	Upper Pecos-Black Upper Pecos-Black Upper Pecos-Black Upper Pecos-Black	NM-9000.B_048 NM-9000.B_055 NM-9000.B_059 NM-9000.B_066 NM-9000.B_066	Harroun Dam (Ten Mile) Lake Laguna Gatuna Laguna Quatro Laguna Tres Laguna Uno	65.07 ACRE 391.73 ACRE 260.76 ACRE 929.46 ACRE 462.25 ACRE	S RESERVOIR LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA AKE, PLAYA S RESERVOIR	20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	3/3A 3/3A 3/3A 3/3A 3/3A 3/3A	- Fish Consumption Advisory DDT - Fish Consumption Advisory PCBS -		that all waters should be "fishable." Therefore, the impaired designated use it he associated aquatic life even though human consumption of the fish is the actual concern. Naturally saline lake, so livestock watering not attainable or existing. Naturally saline lake, so livestock watering not attainable or existing. Naturally saline lake, so livestock watering not attainable or existing likely not attainable or existing. Since the solid properties of the
13660011 13000011 13000011 13060011 13060011 13060011	Upper Pecco-Black	NM-900.8 D48 NM-900.8 D59 NM-900.8 D59 NM-900.8 D61 NM-900.8 D61 NM-900.8 D60	Harroun Dam (Ten Mile) Lake Laguna Gatuna Laguna Gatuna Laguna Quatro Laguna Tres Laguna Tres Laguna Tres Laguna Tres Lower Tansil Lake/Lake Carlsbad (Carlsbad Municipal Lake) Pecos River (Avalon Reservoir to Brantley Reservoir) Pecos River (Black River to Six Mile Dam) Pecos River (Black River to Six Mile Dam) Pecos River (Brantley Reservoir to Bio Penasco)	134.28 ACRE 10.77 MILE 16.59 MILE 12.89 MILE 12.89 MILE 12.89 MILE 12.89 MILE	RESERVOIR LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA ANE, PLAYA ANE, PLAYA RESERVOIR RIVER	20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.218	3/3A 3/3A 3/3A 3/3A 3/3A 3/3A 5/5A	- Fish Consumption Advisory DOT - Fish Consumption Advisory PCBS - Fish Consumption Advisory Mercury - Fish Consumption Advisory Mercury - Fish Consumption Advisory DOT - Fish Consumption Advisory DOT - Fish Consumption Advisory E. Coll PCBS - Fish Consumption Advisory E.	DDT - Fish Consumption Advisory PCBS - F	that all waters should be "fishable." Therefore, the impaired designated use its the associated aquatic life even though human consumption of the fish is the actual concern. Naturally saline lake, so livestock watering not attainable or existing. Naturally saline lake, so livestock watering not attainable or existing. Naturally saline lake, so livestock watering not attainable or existing. Naturally saline lake, so livestock watering not attainable or existing. Naturally saline lake, so livestock watering not saline lake the saline
13660011 13060011 13060011 13060011 13060011 13060011	Upper Pecco-Black	NM-900.8 D48 NM-900.8 D59 NM-900.8 D59 NM-900.8 D61 NM-900.8 D61 NM-900.8 D60	Harroun Dam (Ten Mile) Lake Laguna Gatuna Laguna Quatro Laguna Tres Laguna Uno Lower Tansil Lake/Lake Carisbad (Carisbad Municipal Lake) Pecos River (Avalon Reservoir to Brantley Reservoir) Pecos River (Black River to Six Mile Dam)	65.07 ACRE 391.73 ACRE 260.76 ACRE 2929.46 IACRE 462.25 IACRE 134.28 ACRE	RESERVOIR LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA ANE, PLAYA ANE, PLAYA RESERVOIR RIVER	20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.218	3/3A 3/3A 3/3A 3/3A 3/3A 3/3A 3/3A 5/5A	- Fish Consumption Advisory DOT - Fish Consumption Advisory PCBS - Fish Consumption Advisory Mercury - Fish Consumption Advisory Mercury DOT - Fish Consumption Advisory	DDT - Fish Consumption Advisory PCBS - F	that all waters should be "fishable." Therefore, the impaired designated use its the associated aquatic life even though human consumption of the fish is the actual concern. Naturally saline lake, so livestock watering not attainable or existing. Naturally saline lake, so livestock watering not attainable or existing. Whypersaline due to potash mining activities, so livestock watering likely not attainable or existing. 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 it 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 concumption advisories for this water body. Per USEPA guidance, does see advisories demonstrate non-attainment of CVM, goals stating that all waters should be "fishable." Therefore, the impaired designated use he has accolated aquatic life even though human consumption of Advisory listings are based on NM's current fish consumption of the sociated 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, designated use he has accolated aquatic life even though human consumption advisories for this water body. Per USEPA guidance, designated use the sociated aquatic life even though human 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 accounted aquatic life even though human consumption advisory listings are based on NM's current fish consumption advisories for this water before, the impaired designated use is the accounted aquatic life even though human c
13660011 13600011 13660011 13660011 13660011 13660011 13660011	Upper Pecco-Black	NM-900.8 D59 NM-900.8 D55 NM-900.8 D55 NM-900.8 D61 NM-900.8 D66 NM-900.8 D60	Harroun Dam (Ten Mile) Lake Laguna Gatuna Laguna Gatuna Laguna Quatro Laguna Tres Laguna Tres Laguna Tres Laguna Tres Lower Tansil Lake/Lake Carlsbad (Carlsbad Municipal Lake) Pecos River (Avalon Reservoir to Brantley Reservoir) Pecos River (Black River to Six Mile Dam) Pecos River (Black River to Six Mile Dam) Pecos River (Brantley Reservoir to Bio Penasco)	134.28 ACRE 10.77 MILE 16.59 MILE 12.89 MILE 12.89 MILE 12.89 MILE 12.89 MILE	S RESERVOIR LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA ARE, PLAYA RESERVOIR RESERVOIR RIVER RIVER RIVER	20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.218	3/3A 3/3A 3/3A 3/3A 3/3A 3/3A 5/5A	- Fish Consumption Advisory DOT - Fish Consumption Advisory PCBS - Fish Consumption Advisory Mercury - Fish Consumption Advisory Mercury - Fish Consumption Advisory DOT - Fish Consumption Advisory DOT - Fish Consumption Advisory E. Coll PCBS - Fish Consumption Advisory E.	DDT - Fish Consumption Advisory PCBS - F	that all waters should be "fishable." Therefore, the impaired designated use its the associated aquatic life even though human consumption of the fish is the actual concern. Naturally saline lake, so livestock watering not attainable or existing. Naturally saline lake, so livestock watering not attainable or existing. Naturally saline lake, so livestock watering not attainable or existing. Naturally saline lake, so livestock watering not attainable or existing. Naturally saline lake, so livestock watering not saline lake the saline

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											Fish Consumption Advisory listings are based on NM's current 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
									DDT - Fish Consumption		that all waters should be "fishable." Therefore, the impaired
12000011	Hanna Banna Blank	NM-2201 00	Pecos River (TX border to Black River)	25.74	MILES	RIVER	20.6.4.201	5/5C	Advisory Dissolved oxygen E. coli PCBS - Fish Consumption Advisory		designated use is the associated aquatic life even though human consumption of the fish is the actual concern.
13060011	Upper Pecos-Black Upper Pecos-Black		Rattlesnake Spring Lake	0.13	ACRES	LAKE, FRESHWATER	20.6.4.201	2	PISH CONSUMPTION Advisory	+	This is the drinking water source for Carlsbad Caverns.
13060011	Upper Pecos-Black	NM-9000.A_007	Sitting Bull Creek (Last Chance Canyon to Sitting Bull Spr)	1.83	MILES	STREAM, PERENNIAL	20.6.4.99	2			
		_									The USGS High Res layer does not include a polygon for this surface
					ACRES	RESERVOIR	20.6.4.202	5/5A			water feature. The lower end of the upper river AU was extended to the diversion dam.
13060011	Upper Pecos-Black	NM-2202.B_20	Six Mile Dam Lake	59.66	ACRES	KESEKVOIK	20.6.4.202	5/5A	Nutrients		to the diversion dam.
											Potash activities have lead to hypersaline conditions which likely
13060011	Upper Pecos-Black		Williams Sink (Eddy)		ACRES	LAKE, PLAYA	20.6.4.98	3/3A			make livestock watering not attainable or existing.
13070002	Delaware		Delaware River (Pecos River to TX border)		MILES	STREAM, PERENNIAL	20.6.4.202	2			No flow documented at US285 bridge.
13070007	Landreth-Monument Draws	NM-2201_01	Jal Lake	8.65	ACRES	LAKE, FRESHWATER	20.6.4.99		E. coli Selenium, Total		
14080101	Upper San Juan	NM-9000.A_060	Gallegos Canyon (San Juan River to Navajo bnd)	0.65	MILES	STREAM, PERENNIAL	20.6.4.99	5/5A	Recoverable Temperature		TMDL was prepared for selenium (2005).
14080101	Upper San Juan	NM-2407.A_10	Los Pinos River (Navajo Reservoir to CO border)		MILES	STREAM, PERENNIAL	20.6.4.407	5/5A	Temperature		
											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
									Mercury - Fish Consumption		designated use is the associated aquatic life even though human
14080101	Upper San Juan	NM-2406_00	Navajo Reservoir	12680.2	ACRES	RESERVOIR	20.6.4.406	5/5C	Advisory Temperature	+	consumption of the fish is the actual concern.
14080101	Upper San Juan	NM-2407.A 00	Navajo River (Jicarilla Apache Nation to CO border)	E 00	MILES	STREAM, PERENNIAL	20.6.4.407	5/5B	E. coli Phosphorus, Total Temperature Turbidity	1	Fisheries data indicate coolwater may be a more appropriate ALU – WOS review needed.
										1	
	Upper San Juan	NM-2401_00	San Juan River (Animas River to Canon Largo)		MILES	RIVER	20.6.4.408	4A	Sedimentation/Siltation	E. coli	TMDLs were prepared for sedimentation, fecal coliform and E. coli.
14080101	Upper San Juan	NM-2405_10	San Juan River (Canon Largo to Navajo Reservoir)	19.29	MILES	RIVER	20.6.4.405	2	1	1	
14080101	Upper San Juan	NM-2405_11	San Juan River (NM reach upstream of Navajo Reservoir)	0.56	MILES	RIVER	20.6.4.99	5/5A	Aluminum, Total Recoverable E. coli	1	
1					1				Lead, Dissolved Nutrients Phosphorus,	1	
14080104		NM-2404_00	Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)		MILES	RIVER	20.6.4.404	5	Total Temperature Turbidity	E. coli	TMDL for E. coli and total phosphorus.
14080104			Animas River (San Juan River to Estes Arroyo)	16.73	MILES	RIVER	20.6.4.403	4A	Temperature	E. coli Nutrients	TMDL for nutrients, temperature, and E. coli.
					1			1	1	1	
											This is the City of Farmingtons drinking water supply reservoir. 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
14080104	Animas	NM-9000.B_006	Lake Farmington (Beeline Reservoir)	211.32	ACRES	RESERVOIR	20.6.4.409	5/5A	Mercury - Fish Consumption Advisory	PCBS - Fish Consumption Advisory	consumption of the fish is the actual concern.
											This water body was sampled once in 2002. Although there were
14080105	Middle San Juan	NM-9000.B_005	Jackson Lake	66.29	ACRES	RESERVOIR	20.6.4.410	3/3A			no exceedances, an n=1 is insufficient to determine use support.
14080105	Middle San Juan	NM-2402.A_01	La Plata R (McDermott Arroyo to So. Ute Indian Tribe bnd)	8.52	MILES	STREAM, PERENNIAL	20.6.4.402	5/5A	E. coli Nutrients		TMDLs for DO and e. coli.
14000105	Middle San Juan	NM-2402 A 00	La Plata River (San Juan River to McDermott Arroyo)	17.03	MILES	STREAM PERENNIAI	20 6 4 402	5/5B	Dissolved oxygen E.		This Allie as I accomplished the second seco
14080105											This AU is no longer perennial throughout.
14080105	Middle San Juan			22.8			20 6 4 401	5/5C			
14080105	Middle San Juan	NM-2401_10	San Juan River (Navajo bnd at Hogback to Animas River)	22.8	MILES	RIVER	20.6.4.401	5/5C	E. coli Sedimentation/Siltation	Turbidity	TMDLs were prepared for fecal colliform and E. coli.
14080105	Middle San Juan	NM-2401_10	San Juan River (Navajo bnd at Hogback to Animas River)	22.8	MILES	RIVER	20.6.4.401	5/5C	E. coli Sedimentation/Siltation	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09)
14080105	Middle San Juan	NM-2401_10	San Juan River (Navajo bnd at Hogback to Animas River)	22.8	MILES	RIVER	20.6.4.401	5/5C	E. coli Sedimentation/Siltation	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol
								3,33		Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment until is intermittent (Hydrology Protocol score of 18.8 - see https://www.envim.gov/surface-water-
14080105	Middle San Juan			13.35	MILES	STREAM, INTERMITTENT	20.6.4.98	5/5A	E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol
14080105			San Juan River (Navajo bind at Hogback to Animas River) Shumway Arroyo (San Juan River to Ute Mtri Ute bind) Stevens Arroyo (Perennial prts San Juan R to headwaters)	13.35	MILES			3,33		Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment until is intermittent (Hydrology Protocol score of 18.8 - see https://www.envim.gov/surface-water-
14080105	Middle San Juan			13.35	MILES	STREAM, INTERMITTENT	20.6.4.98	5/5A	E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit intermittent (Hydrology Protocol score of 18.8 -see https://www.em.ma.go/surface-water-quality/hp/ for additional details on the protocol). Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18 Undassified Non-Pereinal Materiouse with NPDES Permitted
14080105	Middle San Juan			13.35	MILES	STREAM, INTERMITTENT	20.6.4.98	5/5A	E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3-se-bttps://www.emr.mg.go/surface-water-quality/hp/ for additional details on the protocol). Ephemeral AU subject to 20.6.4.97 NIMAC, included in UAA for 18 Unclassified Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. Ped provided technical approval annuary 30,
14080105 14080105	Middle San Juan Middle San Juan	NM-9000.A_021 NM-2401_11	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters)	13.35 9.82	MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.98 20.6.4.99	5/5A 5/5A	E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit intermittent (Hydrology Protocol score of 18.8 -see https://www.em-m.mgo/surface-water-quality/hp/ for additional details on the protocol). Ephemeral AU subject to 20.6.4.9 Y NMAC, included in UAA for 18 Unclassified how Pereinali Materiouses with NPDE Permitted Facilities, June 2012. EPA provided technical approval January 30, 2013.
14080105 14080105	Middle San Juan Middle San Juan Chaco	NM-9000.A_021 NM-2401_11 NM-97.A_025	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs)	13.35 9.82 9.15	MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL	20.6.4.98	5/5A	E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3-se-bttps://www.emr.mg.go/surface-water-quality/hp/ for additional details on the protocol). Ephemeral AU subject to 20.6.4.97 NIMAC, included in UAA for 18 Unclassified Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. Ped provided technical approval annuary 30,
14080105 14080105 14080106 15020003 15020003	Middle San Juan Middle San Juan Chaco Carriso Wash Carriso Wash	NM-9000.A_021 NM-2401_11 NM-97.A_025 NM-9000.B_033 NM-9000.B_038	Shumway Arroyo (San Juan River to Ute Mtn Ute bind) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Like El Caso Lake	9.82 9.82 9.15 3.07 20.08	MILES MILES MILES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.97 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2	E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 - see https://www.erw.ma.go/surface-water-quality/hyd for additional details on the protocol). Ephemerial 10 alignet to 20.6 c.4.97 NMAC, included in ULA for 18 by the second of
14080105 14080105 14080106 15020003 15020003	Middle San Juan Middle San Juan Chaco Carriso Wash	NM-9000.A_021 NM-2401_11 NM-97.A_025 NM-9000.B_033	Shumway Arroyo (San Juan River to Ute Mtn Ute bind) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Like El Caso Lake	9.82 9.82 9.15 3.07 20.08	MILES MILES MILES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98	5/5A 5/5A 3/3A	E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit intermittent (Hydrology Protocol score of 18.8 -see https://www.em-m.mgo/surface-water-quality/hp/ for additional details on the protocol). Ephemeral AU subject to 20.6.4.9 Y NMAC, included in UAA for 18 Unclassified how Pereinali Materiouses with NPDE Permitted Facilities, June 2012. EPA provided technical approval January 30, 2013.
14080105 14080105 14080106 15020003 15020003	Middle San Juan Middle San Juan Chaco Carriso Wash Carriso Wash	NM-9000.A_021 NM-2401_11 NM-97.A_025 NM-9000.B_033 NM-9000.B_038	Shumway Arroyo (San Juan River to Ute Mtn Ute bind) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Like El Caso Lake	9.82 9.82 9.15 3.07 20.08	MILES MILES MILES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.97 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2	E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 - see https://www.erw.ma.go/surface-water-quality/hyd for additional details on the protocol). Ephemeral AU subject to 20.6.4.97 NMAC, included in ULA for 18 Unclassified Non-Yenemial Watercourses with NPDES Permitted Water Courses, June 2012. EPA provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of playa lake study. Data are old.
14080105 14080105 14080106 15020003 15020003	Middle San Juan Middle San Juan Chaco Carriso Wash Carriso Wash	NM-9000.A_021 NM-2401_11 NM-97.A_025 NM-9000.B_033 NM-9000.B_038	Shumway Arroyo (San Juan River to Ute Mtn Ute bind) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Like El Caso Lake	9.82 9.82 9.15 3.07 20.08	MILES MILES MILES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.97 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2	E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 - see https://www.erw.ma.go/surface-water-quality/hyd for additional details on the protocol). Ephemerial 10 alignet to 20.6 c.4.97 NMAC, included in ULA for 18 by the second of
14080105 14080105 14080106 15020003 15020003	Middle San Juan Middle San Juan Chaco Carriso Wash Carriso Wash Carriso Wash	NM-9000.A 021 NM-2401_11 NM-97.A 025 NM-9000.B 033 NM-9000.B_038 NM-9000.B_045	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Lake El Caso Lake Gabaldon Lake	9.82 9.82 9.15 3.07 20.08 9.46	MILES MILES MILES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2 2	E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit intermittent (Hydrology Protocol score of 18.8 -see https://www.em.ma.go/surface-water-quality/hg/ for additional details on the protocol). Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18 Unclassified Non-Pereinal Materiouses with NPDES Permitted Facilities, June 2012. EPA provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of playa lake study, Data are old. 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 20.6.4.91 NMAC Unils such time, Ma U
14080105 14080105 14080106 15020003 15020003 15020003	Middle San Juan Middle San Juan Chaco Carno Wash Carno Wash Carro Wash Carro Wash Carro Wash	NM-9000.A, 021 NM-2401_11 NM-97.A, 025 NM-9000.B, 033 NM-9000.B_035 NM-9000.B_045	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Um-me-ni-oli Wash to hdwtrs) Crater Lake Li Cont Cale Li Co	9.82 9.82 9.15 3.07 20.08 9.46	MILES MILES MILES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2 2 2	E. coli	Turbidity	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.erw.ma.go/surface-water-quality/hyd for additional details on the protocol). Ephemeral AU subject to 20.6 4.97 NMAC, included in UAA for 18 Unclassified Non-Peternial Watercourses with NPDS Permitted Vacilities, June 2012. EPA provided technical approval January 30, 2013. Oct. Ranch Coal Co. El Segundo Mine, permit NM0030996 Part of playa lake study. Data are old. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a
14080105 14080105 14080106 14080106 15020003 15020003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrizo Wash Carrizo Wash Carrizo Wash Carrizo Wash Carrizo Wash	NM-9000.A 021 NM-2401 11 NM-97.A 025 NM-9000.B 033 NM-9000.B_045 NM-9000.B_045	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Lake El Caso Lake Gabaldon Lake Largo Creek (Carrizo Wash to headwaters) LITTLE El Caso Lake	13.35 9.82 9.15 3.07 20.08 9.46	MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2 2 2 2	E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit intermittent (Hydrology Protocol score of 18.8 -see https://www.em.ma.go/surface-water-quality/hg/ for additional details on the protocol). Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18 Unclassified Non-Pereinal Materiouses with NPDES Permitted Facilities, June 2012. EPA provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of playa lake study, Data are old. 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 20.6.4.91 NMAC Unils such time, Ma U
14080105 14080105 14080105 14080106 15020003 15020003 15020003 15020003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash Carrico Wash Carrico Wash Carrico Wash Carrico Wash Carrico Wash	NM-9000.A 021 NM-2401_11 NM-97A_025 NM-9000.B_033 NM-9000.B_045 NM-9000.B_045	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Lake El Caso Lake Gabaldon Lake Largo Creek (Carrizo Wash to headwaters) Uttle El Caso Lake Pine Lake	9.15 3.07 20.08 9.46 79.42 3.14	MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PRENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 5/5A 2/3A 2/3A 3/3A 3/3A 3/3A	E. coli E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit intermittent (Hydrology Protocol score of 18.8 -see-thittps://www.emr.mgo/surface-water-quality/hg/ for additional details on the protocol). Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18 Unclassified Non-Pereinal Materiouses with NPDES Permitted Facilities, June 2012. EPA provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of playa lake study. Data are old. 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 20.6.4.91 NMAC Unils such time, Ma U
14080105 14080105 14080106 14080106 15020003 15020003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrizo Wash Carrizo Wash Carrizo Wash Carrizo Wash Carrizo Wash	NM-9000.A 021 NM-2401 11 NM-97.A 025 NM-9000.B 033 NM-9000.B_045 NM-9000.B_045	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Lake El Caso Lake Gabaldon Lake Largo Creek (Carrizo Wash to headwaters) Uttle El Caso Lake Pine Lake	9.15 3.07 20.08 9.46 79.42 3.14	MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2 2 2 2	E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit intermittent (Hydrology Protocol score of 18.8 -see-thittps://www.emr.mgo/surface-water-quality/hg/ for additional details on the protocol). Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18 Unclassified Non-Pereinal Materiouses with NPDES Permitted Facilities, June 2012. EPA provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of playa lake study. Data are old. 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 20.6.4.91 NMAC Unils such time, Ma U
14080105 14080105 14080106 1502003 1502003 1502003 1502003 1502003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash Carrico Wash Carrico Wash Carrico Wash Carrico Wash Carrico Wash	NM-9000.A 021 NM-2401_11 NM-97A_025 NM-9000.B_033 NM-9000.B_045 NM-9000.B_045	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Lake El Caso Lake Gabaldon Lake Largo Creek (Carrizo Wash to headwaters) Uttle El Caso Lake Pine Lake	9.15 3.07 20.08 9.46 79.42 3.14	MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PRENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 5/5A 2/3A 2/3A 3/3A 3/3A 3/3A	E. coli E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit intermittent (Hydrology Protocol score of 18.8 -see-thittps://www.emr.mgo/surface-water-quality/hg/ for additional details on the protocol). Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18 Unclassified Non-Pereinal Materiouses with NPDES Permitted Facilities, June 2012. EPA provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of playa lake study. Data are old. 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 20.6.4.91 NMAC Unils such time, Ma U
14080105 14080105 14080106 1502003 1502003 1502003 1502003 1502003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash Carrico Wash Carrico Wash Carrico Wash Carrico Wash Carrico Wash	NM-9000.A 021 NM-2401_11 NM-97A_025 NM-9000.B_033 NM-9000.B_045 NM-9000.B_045	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Lake El Caso Lake Gabaldon Lake Largo Creek (Carrizo Wash to headwaters) Uttle El Caso Lake Pine Lake	9.15 3.07 20.08 9.46 79.42 3.14	MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PRENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 5/5A 2/3A 2/3A 3/3A 3/3A 3/3A	E. coli E. coli	Turbidity	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.emr.mago/surface-water-quality/hyd for additional details on the protocol). Ephemeral AU subject to 20.6 4.97 NMAC, included in UAA for 18 Unclassified Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. EPA provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of plays lake study. Data are old. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Hydrology Protocol
14080105 14080105 14080105 14080106 15020003 15020003 15020003 15020003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash Carrico Wash Carrico Wash Carrico Wash Carrico Wash Carrico Wash	NM-9000.A 021 NM-2401_11 NM-97A_025 NM-9000.B_033 NM-9000.B_038 NM-9000.B_045 NM-9000.B_045	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Lake El Caso Lake Gabaldon Lake Largo Creek (Carrizo Wash to headwaters) Uttle El Caso Lake Pine Lake	9.15 3.07 20.08 9.46 79.42 3.14	MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PRENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 5/5A 2/3A 2/3A 3/3A 3/3A 3/3A	E. coli E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 - see https://www.erw.ma.go/surface-water-quality/hyd for additional details on the protocol). Sphemeral Al subject to 26.4.5 / 97McM.; included in UAA for 18 Incloselfied Non-Perennial Water-courses with NPDES Permitted Facilities, June 2012. EPA provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of playa Take study. Data are old. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a water body under 20.6.4.9 NMAC. United to the completed in order to classify a water body under 20.6.4.9 NMAC. Units such time, this AU eleminals classified under intermittent Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Hydrology Protocol socre of 10.5), while survey data from 10/1/211 indicate
14080105 14080105 14080105 14080106 15020003 15020003 15020003 15020003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash Carrico Wash Carrico Wash Carrico Wash Carrico Wash Carrico Wash	NM-9000.A 021 NM-2401_11 NM-97A_025 NM-9000.B_033 NM-9000.B_038 NM-9000.B_045 NM-9000.B_045	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Lake El Caso Lake Gabaldon Lake Largo Creek (Carrizo Wash to headwaters) Uttle El Caso Lake Pine Lake	9.15 3.07 20.08 9.46 79.42 3.14	MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PRENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 5/5A 2/3A 2/3A 3/3A 3/3A 3/3A	E. coli E. coli	Turbidity	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.emr.mago/surface-water-quality/hyd for additional details on the protocol). Ephemeral AU subject to 20.6 4.9 7 NMAC, included in UAA for 18 Unclassified Non-Perennial Watercourses with NPDES Permitted Nacilities, June 2012. EPA provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of playa lake study. Data are old. 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 order 20.6.4.09 NMAC. Dirth Jack 19 NMAC emiliance in the complete of t
14080105 14080105 14080106 1502003 1502003 1502003 1502003 1502003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash Carrico Wash Carrico Wash Carrico Wash Carrico Wash Carrico Wash	NM-9000.A 021 NM-2401_11 NM-97A_025 NM-9000.B_033 NM-9000.B_038 NM-9000.B_045 NM-9000.B_045	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Lake El Caso Lake Gabaldon Lake Largo Creek (Carrizo Wash to headwaters) Uttle El Caso Lake Pine Lake	9.15 3.07 20.08 9.46 79.42 3.14	MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PRENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2 2 2 2 2 2 3/3A 3/3A 3/3A	E. coli E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 -see https://www.exh.ma.go/surface-water-quality/hyd for additional details on the protocol). Ephemerial Au subject to 20.6.4.9 PMAC., included in IUAA for 18 included in IUAA for 19 included in I
14080105 14080105 14080105 1502003 1502003 1502003 1502003 1502003 1502003 1502003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash	NA4-9000.A. 021 NA4-2401.11 NA4-2401.11 NA4-97.A. 025 NA4-9000.B. 033 NA4-9000.B. 045 NA4-9000.B. 045 NA4-9000.B. 075 NA4-9000.B. 075 NA4-9000.B. 076 NA4-9000.B. 076	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hidwirs) Caster Lake El Caso Lake Gabaldon Lake Largo Creek (Carriso Wash to headwaters) Unite El Caso Lake Quemado Lake	9.55 9.62 9.52 9.55 3.07 2.08 9.46 79.42 3.14 16.75 112.25	MILES MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA AKE, PLAYA RESERVOIR	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 3/3 2 2 2 2 2 3/3A 3/3A 3/3A 5/5A	E. coli E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 -see https://www.erw.mm.go/surfare-water-guality/hg/ for additional details on the protocol). Ephemeral AU subject to 20.6.4.97 NMAC, included in UJAA for 18 unclassified Non-Yenemial Watercourses with MPDS-Permitted (See 1997). The second of the See 1997 See 19
14080105 14080105 14080106 1502003 1502003 1502003 1502003 1502003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash	NA4-9000.A. 021 NA4-2401.11 NA4-2401.11 NA4-97.A. 025 NA4-9000.B. 033 NA4-9000.B. 045 NA4-9000.B. 045 NA4-9000.B. 075 NA4-9000.B. 075 NA4-9000.B. 076 NA4-9000.B. 076	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Lake El Caso Lake Gabaldon Lake Largo Creek (Carrizo Wash to headwaters) Uttle El Caso Lake Pine Lake	9.55 9.62 9.52 9.55 3.07 2.08 9.46 79.42 3.14 16.75 112.25	MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PRENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA LAKE, PLAYA	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2 2 2 2 2 2 3/3A 3/3A 3/3A	E. coli E. coli	Turbidity	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.emr.mago/surface-water-quality/hyd for additional details on the protocol). Ephemeral AU subject to 20.6 4.97 NMAC, included in UAA for 18 Unclassified Non-Perennial Watercourses with NPDS Permitted Pacilities, June 2012. EPA provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of playa lake study. Data are old. 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 20.4.6.49 NMAC. Unlike John School (19.6.4.9) waterbody under 18.6.4 so process detailed under intermittent Waters - 20.6.4.38 NMAC.
14080105 14080105 14080105 1502003 1502003 1502003 1502003 1502003 1502003 1502003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash	NA4-9000.A. 021 NA4-2401.11 NA4-2401.11 NA4-97.A. 025 NA4-9000.B. 033 NA4-9000.B. 045 NA4-9000.B. 045 NA4-9000.B. 075 NA4-9000.B. 075 NA4-9000.B. 076 NA4-9000.B. 076	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hidwirs) Caster Lake El Caso Lake Gabaldon Lake Largo Creek (Carriso Wash to headwaters) Unite El Caso Lake Quemado Lake	9.55 9.62 9.52 9.55 3.07 2.08 9.46 79.42 3.14 16.75 112.25	MILES MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA AKE, PLAYA RESERVOIR	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 3/3 2 2 2 2 2 3/3A 3/3A 3/3A 5/5A	E. coli E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 - see thisty://www.erw.mm.go/surface-water-guality/hyd for additional details on the protocol). Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18 Unclassified Non-Perential Watercourses with MPDES Permitted August 19.0.0 Non-Permitted Non-Permitte
14080105 14080105 14080105 1502003 1502003 1502003 1502003 1502003 1502003 1502003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash	NA4-9000.A. 021 NA4-2401.11 NA4-2401.11 NA4-97.A. 025 NA4-9000.B. 033 NA4-9000.B. 045 NA4-9000.B. 045 NA4-9000.B. 075 NA4-9000.B. 075 NA4-9000.B. 076 NA4-9000.B. 076	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hidwirs) Caster Lake El Caso Lake Gabaldon Lake Largo Creek (Carriso Wash to headwaters) Unite El Caso Lake Quemado Lake	9.55 9.62 9.52 9.55 3.07 2.08 9.46 79.42 3.14 16.75 112.25	MILES MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA AKE, PLAYA RESERVOIR	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 3/3 2 2 2 2 2 3/3A 3/3A 3/3A 5/5A	E. coli E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol zoro of 18.3 - see https://www.erw.ma.go/surface-water-quality/Ppf for additional details on the protocol). Sphemeral Al subject to 26.4.5 / 97MC, included in UAA for 18 Unclassified Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. EPA provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Milne, permit NM0030996 Part of plays lake study. Data are old. This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be compelled in order to classify a water belog in 20.7 NMAC. Units and the compelled of the SWQB Hydrology Protocol con 5/19/2009 Application of the SWQB Hydrology Protocol on 5/19/2009
14080105 14080105 14080105 1502003 1502003 1502003 1502003 1502003 1502003 1502003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash	NA4-9000.A. 021 NA4-2401.11 NA4-2401.11 NA4-97.A. 025 NA4-9000.B. 033 NA4-9000.B. 045 NA4-9000.B. 045 NA4-9000.B. 075 NA4-9000.B. 075 NA4-9000.B. 076 NA4-9000.B. 076	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hidwirs) Caster Lake El Caso Lake Gabaldon Lake Largo Creek (Carriso Wash to headwaters) Unite El Caso Lake Quemado Lake	9.55 9.62 9.52 9.55 3.07 2.08 9.46 79.42 3.14 16.75 112.25	MILES MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA AKE, PLAYA RESERVOIR	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 3/3 2 2 2 2 2 3/3A 3/3A 3/3A 5/5A	E. coli E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 - see thisty://www.erw.ma.go/surface-water-guality/hyd for additional details on the protocol). Ephemeral AU subject to 20.6 4.97 NMAC, included in UAA for 18 Unclassified Non-Perential Watercourses with MPDES Permitted Augusts, June 2012. EPA provided technical approval January 30, 2015. See Panch Coal Co., El Segundo Mine, permit NM0030996 Part of playa lake study, Data are old. Part of playa lake study, Data are old. 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 remainst classified under intermittent Waters - 20.6.4.98 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Hydrology Protocol score of 20.5), while survey data from 10/12/11 indicate ephemeral at he station above the falls (score of 0.0). The process ephemeral is the station above the falls (score of 0.0). The process ephemeral is the station above the falls (score of 0.0). The process in critical in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under intermittent (Hydrology Protocol in score of 0.05) was a second of the second one of the following the process ephemeral as the station above the following the score of 0.05 in the process ephemeral as the station above the falls (score of 0.0). The process ephemeral as the station above the falls (score of 0.0). The process ephemeral as the station above the falls (score of 0.0). The process ephemeral as the station above the falls (score of 0.0). The process ephemeral as the station above the falls (score of 0.0). The process ephemeral as the station above the falls (score of 0.0) and the score of 0.05 and 0.05 a
14080105 14080105 14080105 1502003 1502003 1502003 1502003 1502003 1502003 1502003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash	NA4-9000.A. 021 NA4-2401.11 NA4-2401.11 NA4-97.A. 025 NA4-9000.B. 033 NA4-9000.B. 045 NA4-9000.B. 045 NA4-9000.B. 075 NA4-9000.B. 075 NA4-9000.B. 076 NA4-9000.B. 076	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hidwirs) Caster Lake El Caso Lake Gabaldon Lake Largo Creek (Carriso Wash to headwaters) Unite El Caso Lake Quemado Lake	9.55 9.62 9.52 9.55 3.07 2.08 9.46 79.42 3.14 16.75 112.25	MILES MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA AKE, PLAYA RESERVOIR	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 3/3 2 2 2 2 2 3/3A 3/3A 3/3A 5/5A	E. coli E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 - see https://www.erw.mm.go/surface-water-quality/hyd for additional details on the protocol). Ephemeral AU subject to 20.6 4.97 NMAC, included in UAA for 18 Unclassified Non-Perential Watercourses with MPDES Permitted Pacilities, June 2012. EPA provided technical approval January 30, 2013. But and Coal Co, El Segundo Mine, permit NM0030996 Part of plays lake study. Data are old. Part of plays lake study. Data are old. 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 dissified under intermittent Waters - 20.6.4.98 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Hydrology Protocol score of 20.5), while survey data from 101/21/1 indicate ephemeral at the station above the falls (score of 0.0). The process peripered in the station above the falls (score of 0.0). The process content of classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under intermittent (Hydrology Protocol income of 10.5), while survey data from 101/21/1 indicate ephemeral at the station above the falls (score of 0.0). The process content of classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under intermittent (Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Hydrology Protocol oscore of 10.5), while survey data from 101/21/1 indicate ephemeral at the station above the falls (score of 0.0). This AU
14080105 14080105 14080105 1502003 1502003 1502003 1502003 1502003 1502003 1502003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash	NA4-9000.A. 021 NA4-2401.11 NA4-2401.11 NA4-97.A. 025 NA4-9000.B. 033 NA4-9000.B. 045 NA4-9000.B. 045 NA4-9000.B. 075 NA4-9000.B. 075 NA4-9000.B. 076 NA4-9000.B. 076	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hidwirs) Caster Lake El Caso Lake Gabaldon Lake Largo Creek (Carriso Wash to headwaters) Unite El Caso Lake Quemado Lake	9.55 9.62 9.52 9.55 3.07 2.08 9.46 79.42 3.14 16.75 112.25	MILES MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA AKE, PLAYA RESERVOIR	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 3/3 2 2 2 2 2 3/3A 3/3A 3/3A 5/5A	E. coli E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 - see https://www.erw.ma.go/surface-water-quality/hyd for additional details on the protocol. Sphemeral Al subject to 20.6.4.97 MMC, included in UAA for 18 funds of 18 fund
14080105 14080105 14080105 1502003 1502003 1502003 1502003 1502003 1502003 1502003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash	NA4-9000.A. 021 NA4-2401.11 NA4-2401.11 NA4-97.A. 025 NA4-9000.B. 033 NA4-9000.B. 045 NA4-9000.B. 045 NA4-9000.B. 075 NA4-9000.B. 075 NA4-9000.B. 076 NA4-9000.B. 076	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hidwirs) Caster Lake El Caso Lake Gabaldon Lake Largo Creek (Carriso Wash to headwaters) Unite El Caso Lake Quemado Lake	9.55 9.62 9.52 9.55 3.07 2.08 9.46 79.42 3.14 16.75 112.25	MILES MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA AKE, PLAYA RESERVOIR	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 3/3 2 2 2 2 2 3/3A 3/3A 3/3A 5/5A	E. coli E. coli	Turbidity	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.erw.mm.go/surface-water-quality/hyd for additional details on the protocol). Ephemeral AU subject to 20.6 4.97 NMAC, included in UAA for 18 Unclassified Non-Perential Watercourses with NPDS Permitted Vacilities, June 2012. EPA provided technical approval January 30, 2013. Get Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of playa lake study. Data are old. 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. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Hydrology Protocol score of 10.5), while survey data from 10/12/11 indicate ephemeral at the station above the falls (score of 10.0). The process detailed in 20.6.4.35 NMAC. Subsection C must be completed in order to classify a waterbody during station station and the size for some control of 10.51, while survey data from 10/12/11 indicate ephemeral at the station above the falls (score of 10.01). The process detailed in 20.6.4.35 NMAC. Subsection C must be completed in order to classify a waterbody during waterbody under 20.6.4.97 NMAC. Until such time, bits AU remains classified under infermittent Waters - 20.6.4.98 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Hydrology Protocol score of 10.5), while survey data from 10/12/11 indicate ephemeral at the station above the falls (score of 0.0). This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC subsection C must be completed or order to classify a waterbody
14080105 14080105 14080105 15020003 15020003 15020003 15020003 15020003 15020003 15020003	Middle San Juan Middle San Juan Middle San Juan Chaco Carriso Wash	NA4-9000 A 021 NA4-2401 11 NA4-2401 11 NA4-2401 11 NA4-97 A 0.25 NA4-9000 B 033 NA4-9000 B 035 NA4-9000 B 075 NA4-9000 B 075 NA4-9000 B 076 NA4-9000 B 076 NA4-9000 B 076	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Lake El Caso Lake Gabaldon Lake Largo Creek (Carribo Wash to headwaters) Uttle El Caso Lake Pine Lake Quemado Lake Cebolla Creek (Ramah Reservoir to headwaters)	9.55 9.82 9.15 3.07 2.08 9.46 79.42 3.14 16.75 112.25	MILES MILES MILES MILES MILES MILES ACRES ACRES ACRES ACRES MILES MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA CAKE, PLAYA CAKE, PLAYA RESERVOIR STREAM, INTERMITTENT RESERVOIR	20.6.4.98 20.6.4.99 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2 2 2 2 2 3/3A 3/3A 3/3A 3/3A 3	E. coli E. coli	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 - see https://www.erw.ma.go/surface-water-quality/hyd for additional details on the protocol. Sphemeral Al subject to 20.6.4.97 MMC, included in UAA for 18 functional for the protocol. Sphemeral Al subject to 20.6.4.97 MMC, included in UAA for 18 functional for the protocol. Tacilities, June 2012. EPA provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of playa lake study. Data are old. 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. Units such time, this AU emains classified under intermittent Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Hydrology Protocol score of 10.5), while survey data from 10/1/211 indicate ephemeral at the station above the falls (score of 0.0). The process detailed in 20.6.4.5 SNMAC. 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 Hydrology Protocol score of 10.5, My like survey data from 10/1/211 indicate ephemeral at the station above the falls (score of 0.0). The process detailed in 20.6.4.5 SNMAC. 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 Hydrology Protocol score of 10.5, My MMAC. Until such time, this AU remains classified under intermittent Hydrology Protocol score of 10.5, My MMAC. Until such time, this AU remains classified under intermitent Hydrology Protocol score of 10.5, My MMAC. Until such time, this AU remains classified
14080105 14080105 14080105 1502003 1502003 1502003 1502003 1502003 1502003 1502003	Middle San Juan Middle San Juan Middle San Juan Chaco Carriso Wash	NA4-9000 A 021 NA4-2401 11 NA4-2401 11 NA4-2401 11 NA4-97 A 0.25 NA4-9000 B 033 NA4-9000 B 035 NA4-9000 B 075 NA4-9000 B 075 NA4-9000 B 076 NA4-9000 B 076 NA4-9000 B 076	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hidwirs) Caster Lake El Caso Lake Gabaldon Lake Largo Creek (Carriso Wash to headwaters) Unite El Caso Lake Quemado Lake	9.55 9.82 9.15 3.07 2.08 9.46 79.42 3.14 16.75 112.25	MILES MILES MILES ACRES ACRES ACRES ACRES ACRES ACRES ACRES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA AKE, PLAYA RESERVOIR	20.6.4.98 20.6.4.99 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 3/3 2 2 2 2 2 3/3A 3/3A 3/3A 5/5A	E. coli E. coli	Turbidity	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.erw.mm.go/surface-water-quality/hyd for additional details on the protocol). Ephemeral AU subject to 20.6 4.97 NMAC, included in UAA for 18 Unclassified Non-Perential Watercourses with NPDS Permitted Vacilities, June 2012. EPA provided technical approval January 30, 2013. Get Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of playa lake study. Data are old. 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. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Hydrology Protocol score of 10.5), while survey data from 10/12/11 indicate ephemeral at the station above the falls (score of 10.0). The process detailed in 20.6.4.35 NMAC. Subsection C must be completed in order to classify a waterbody during station station and the size for some control of 10.51, while survey data from 10/12/11 indicate ephemeral at the station above the falls (score of 10.01). The process detailed in 20.6.4.35 NMAC. Subsection C must be completed in order to classify a waterbody during waterbody under 20.6.4.97 NMAC. Until such time, bits AU remains classified under infermittent Waters - 20.6.4.98 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Hydrology Protocol score of 10.5), while survey data from 10/12/11 indicate ephemeral at the station above the falls (score of 0.0). This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC subsection C must be completed or order to classify a waterbody
14080105 14080105 15020003 15020003 15020003 15020003 15020003 15020003 15020003	Middle San Juan Middle San Juan Middle San Juan Chaco Carriso Wash	NA4-9000 A 021 NA4-2401 11 NA4-2401 11 NA4-2401 11 NA4-97 A 0.25 NA4-9000 B 033 NA4-9000 B 035 NA4-9000 B 075 NA4-9000 B 075 NA4-9000 B 076 NA4-9000 B 076 NA4-9000 B 076	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Lake El Caso Lake Gabaldon Lake Largo Creek (Carribo Wash to headwaters) Uttle El Caso Lake Pine Lake Quemado Lake Cebolla Creek (Ramah Reservoir to headwaters)	9.55 9.82 9.15 3.07 2.08 9.46 79.42 3.14 16.75 112.25	MILES MILES MILES MILES MILES MILES ACRES ACRES ACRES ACRES MILES MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA CAKE, PLAYA CAKE, PLAYA RESERVOIR STREAM, INTERMITTENT RESERVOIR	20.6.4.98 20.6.4.99 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2 2 2 2 2 3/3A 3/3A 3/3A 3/3A 3	E. coli E. coli	Turbidity	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.emr.mago/surface-water-quality/hyd for additional details on the protocol). Ephemeral AU subject to 20.6 4.97 NMAC, included in UAA for 18 Unclassified Non-Perennial Watercourses with NPDS Permitted Pacilities, June 2012. EPh provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of plays lake study. Data are old. 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. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Hydrology Protocol score of 10.5), while survey data from 10/12/11 indicate ephemeral at the station above the falls (score of 10.0). The process detailed in 26.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.47 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.48 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.48 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Subsection C must be completed in order to classify the swerbody under 20.6.49 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Su
14080105 14080105 14080105 14080105 15020003 15020003 15020003 15020003 15020003	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash	NA4-9000 A 021 NA4-2401 11 NA4-2401 11 NA4-97A 025 NA4-9000 B 033 NA4-9000 B 035 NA4-9000 B 075	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Lake El Caso Lake Gabaldon Lake Largo Creek (Carriso Wash to headwaters) Unite El Caso Lake Pine Lake Quemado Lake Cebolla Creek (Ramah Reservoir to headwaters)	9.55 9.62 9.55 9.55 9.46 9.46 79.42 3.14 16.75 112.25	MILES MILES MILES ACRES ACRES ACRES ACRES MILES MILES MILES MILES MILES MILES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA CAKE, PLAYA STREAM, INTERMITTENT CAKE, PLAYA RESERVOIR STREAM, INTERMITTENT	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2 2 3/3A 3/3A 3/3A 3/3A	E. coli E. coli Nutrients	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 -see https://www.erw.ma.go/surface-water-quality/hyd for additional details on the protocol). Behamman Jusupietor 12.0 6.4.9 PMAC., included in IUAA for 18 Iunclassified Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. EPA provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Milne, permit NM0030996 Part of plays lake study. Data are old. 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 20.6.4.9 NMAC. Units such time, this AU remains classified under intermittent Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters -
14080105 14080105 14080105 14080105 15020003 15020003 15020003 15020003 15020004 15020004	Middle San Juan Middle San Juan Middle San Juan Chaco Carrizo Wash	NM-9000 A 021 NM-2401 11 NM-2401 11 NM-97A 025 NM-9000 B 033 NM-9000 B 035 NM-9000 B 045 NM-9000 B 075 NM-9000 B 075 NM-9000 B 075 NM-9000 A 032 NM-9000 A 032	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Uhnamed tributary (Kim-me-ni-oli Wash to hdwtrs) Crater Lake El Caso Lake Gabaldon Lake Largo Creek (Carrizo Wash to headwaters) Little El Caso Lake Quemado Lake Cebolla Creek (Ramah Reservoir to headwaters) Cebolla Creek (Ramah Reservoir to headwaters) Cebolla Creek (Zuni Pueblo bnd to Ramah Rswr) McGaffey Lake	9.15 9.82 9.82 9.83 9.008 9.46 9.46 11.25 11.09	MILES MILES MILES MILES ACRES ACRES ACRES ACRES MILES MILES MILES MILES MILES MILES MILES	STREAM, INTERMITTENT STREAM, PRENNIAL STREAM, PRENNIAL STREAM, EPHEMERAL LAKE, PLAYA CAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT	20.6.4.98 20.6.4.99 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2 2 2 2 2 3/3A 3/3A 5/5A	E. coli E. coli Nutrients	Turbidity	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.emr.mago/surface-water-quality/hyd for additional details on the protocol). Ephemeral AU subject to 20.6 4.97 NMAC, included in UAA for 18 Unclassified Non-Perennial Watercourses with NPDS Permitted Pacilities, June 2012. EPh provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Mine, permit NM0030996 Part of plays lake study. Data are old. 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. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Hydrology Protocol score of 10.5), while survey data from 10/12/11 indicate ephemeral at the station above the falls (score of 10.0). The process detailed in 26.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.47 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.48 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.48 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Subsection C must be completed in order to classify the swerbody under 20.6.49 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.49 NMAC Su
14080105 14080105 14080105 1502003 1502003 1502003 1502003 1502003 1502003 1502003 1502004 1502004	Middle San Juan Middle San Juan Middle San Juan Chaco Carrico Wash	NA4-9000.A. 021 NA4-2401.11 NA4-2401.11 NA4-2401.11 NA4-972A.025 NA4-9000.B.033 NA4-9000.B.045 NA4-9000.B.045 NA4-9000.B.045 NA4-9000.B.075 NA4-9000.B.075 NA4-9000.B.075 NA4-9000.B.033 NA4-9000.B.033 NA4-9000.B.033 NA4-9000.B.033	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hidwirs) Caster Lake El Caso Lake Gabaldon Lake Largo Creek (Carriso Wash to headwaters) Unite El Caso Lake Quemado Lake Quemado Lake Cebolla Creek (Ramah Reservoir to headwaters)	9.52 9.62 9.15 3.07 2.08 9.46 79.42 3.14 16.75 112.25 11.09	MILES MILES MILES ACRES ACRES ACRES ACRES MILES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR STREAM, INTERMITTENT STREAM, INTERMITTENT RESERVOIR	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2 2 3/3A 3/3A 3/3A 3/3A 3/3A	E. coli E. coli Nutrients	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 -see https://www.exer-mago/surface-water-quality/hyd for additional details on the protocol). Ephemerial Juaghet to 20.6.4.97 NMAC, included in IULA for 18 (hydrology Protocol score) and the protocol score of 18.3 -see https://www.exer-guality/hyd for additional details on the protocol). Ephemerial Juaghet to 20.6.4.97 NMAC, included in IULA for 18 (hydrology Protocol score) and the protocol score of 20.2. EPA provided technical approval January 30, 12013. Lee Ranch Coal Co, El Segundo Milne, permit NM0030996 Part of playa lake study. Data are old. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Application of the SWOB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Hydrology Protocol score of 10.5), while survey data from 101/2/11 indicate ephemeral at the station above the falls (score of 0.0). The process detailed in 20.6.4.5 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 (Hydrology Protocol score of 10.5), while survey data from 101/2/11 indicate ephemeral at the station above the falls (score of 0.0). The process detailed in 20.6.4.57 NMAC. Until such time, this AU remains classified under intermittent (Hydrology Protocol score of 10.5), while survey data from 101/2/11 indicate ephemeral. Has process detailed in 20.6.4.77 NMAC. Until such time, this AU remains classified under intermittent (Hydrology Protocol score of 10.5), while survey data from 101/2/11 indicate ephemeral. The process detailed in 20.6.4.77 NMAC. Until such time, this AU remains classified under intermittent (Hydrology Protocol score of 10.5), while survey data from
14080105 14080105 14080105 15020003 15020003 15020003 15020003 15020003 15020004 15020004 15020004	Middle San Juan Middle San Juan Middle San Juan Middle San Juan Chaco Carrizo Wash	NAM-9000 A, 021 NAM-2401, 11 NAM-2401, 11 NAM-97A, 025 NAM-9000, 8, 031 NAM-9000, 8, 045 NAM-9000, 9, 045 NA	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hidwits) Caster take El Caso Lake Gabaldon Lake Gabaldon Lake Largo Creek (Carrizo Wash to headwaters) Unite El Caso Lake Pine Lake Quemado Lake Cebolla Creek (Ramah Reservoir to headwaters) Cebolla Creek (Ramah Reservoir to headwaters) McGaffey Lake Ramah Reservoir Rio Nutria (Tampico Oraw to headwaters)	13.35 9.82 9.15 3.07 2.060 9.46 79.42 3.14 11.22 11.09	MILES MILES MILES ACRES MILES	STREAM, INTERMITTENT STREAM, PRENNIAL STREAM, PRENNIAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA STREAM, INTERMITTENT STREAM, INTERMITTENT STREAM, INTERMITTENT RESERVOIR STREAM, INTERMITTENT RESERVOIR STREAM, INTERMITTENT	20.6.4.98 20.6.4.99 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 3/3A 3/3A 3/3A 3/3A 3/3A	E. coli E. coli Nutrients	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 -see https://www.erw.ma.go/surface-water-quality/hyd for additional details on the protocol). Behamman Jusupietor 12.0 6.4.9 PMAC., included in IUAA for 18 Iunclassified Non-Perennial Watercourses with NPDES Permitted Facilities, June 2012. EPA provided technical approval January 30, 2013. Lee Ranch Coal Co, El Segundo Milne, permit NM0030996 Part of plays lake study. Data are old. 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 20.6.4.9 NMAC. Units such time, this AU remains classified under intermittent Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters - 20.6.4.38 NMAC. Application of the SWQB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Waters -
14080105 14080105 14080105 14080105 1502003 1502003 1502003 1502003 1502003 1502003 1502004 1502004	Middle San Juan Middle San Juan Middle San Juan Middle San Juan Chaco Carrizo Wash	NAM-9000 A, 021 NAM-2401, 11 NAM-2401, 11 NAM-97A, 025 NAM-9000, 8, 031 NAM-9000, 8, 045 NAM-9000, 9, 045 NA	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) Stevens Arroyo (Perennial prts San Juan R to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to headwaters) Unnamed tributary (Kim-me-ni-oli Wash to hidwirs) Caster Lake El Caso Lake Gabaldon Lake Largo Creek (Carriso Wash to headwaters) Unite El Caso Lake Quemado Lake Quemado Lake Cebolla Creek (Ramah Reservoir to headwaters)	13.35 9.82 9.15 3.07 2.060 9.46 79.42 3.14 11.22 11.09	MILES MILES MILES ACRES ACRES ACRES ACRES MILES ACRES	STREAM, INTERMITTENT STREAM, PERENNIAL STREAM, EPHEMERAL LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA LAKE, PLAYA STREAM, INTERMITTENT LAKE, PLAYA RESERVOIR STREAM, INTERMITTENT STREAM, INTERMITTENT RESERVOIR	20.6.4.98 20.6.4.99 20.6.4.97 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98 20.6.4.98	5/5A 5/5A 3/3A 2 2 2 3/3A 3/3A 3/3A 3/3A 3/3A	E. coli E. coli Nutrients	Turbidity	Application of the SWQB Hydrology Protocol (survey date 6/17/09) indicate this assessment unit is intermittent (Hydrology Protocol score of 18.3 -see https://www.exer-mago/surface-water-quality/hyd for additional details on the protocol). Ephemerial Juaghet to 20.6.4.97 NMAC, included in IULA for 18 (hydrology Protocol score) and the protocol score of 18.3 -see https://www.exer-guality/hyd for additional details on the protocol). Ephemerial Juaghet to 20.6.4.97 NMAC, included in IULA for 18 (hydrology Protocol score) and the protocol score of 20.2. EPA provided technical approval January 30, 12013. Lee Ranch Coal Co, El Segundo Milne, permit NM0030996 Part of playa lake study. Data are old. 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. Units such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Application of the SWOB Hydrology Protocol on 5/19/2009 indicate this assessment unit is intermittent (Hydrology Protocol score of 10.5), while survey data from 101/2/11 indicate ephemeral at the station above the falls (score of 0.0). The process detailed in 20.6.4.5 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 (Hydrology Protocol score of 10.5), while survey data from 101/2/11 indicate ephemeral at the station above the falls (score of 0.0). The process detailed in 20.6.4.57 NMAC. Until such time, this AU remains classified under intermittent (Hydrology Protocol score of 10.5), while survey data from 101/2/11 indicate ephemeral. Has process detailed in 20.6.4.77 NMAC. Until such time, this AU remains classified under intermittent (Hydrology Protocol score of 10.5), while survey data from 101/2/11 indicate ephemeral. The process detailed in 20.6.4.77 NMAC. Until such time, this AU remains classified under intermittent (Hydrology Protocol score of 10.5), while survey data from

										Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18 Unclassified Non-Perennial Watercourses with NPDES Permitted	
										Facilities, June 2012. EPA provided technical approval January 30,	
										2013.	
15020006	Upper Puerco	NM-97.A_026	Defiance Draw (CR 1 to W Defiance Road)	5.24 MILES		20.6.4.97	3/3A			Chevron McKinley mine, permit NM0029386	
15020006	Upper Puerco		Puerco River (Gallup WWTP to South Fork Puerco R)	10.4 MILES	STREAM, INTERMITTENT		3/3A				
15020006	Upper Puerco Upper Puerco	NM-9000.A_202	Puerco River (South Fork Puerco R to headwaters) Puerco River (non-tribal AZ border to Gallup WWTP)	44.72 MILES 23.38 MILES	STREAM, INTERMITTENT STREAM, PERENNIAL	20.6.4.98	3/3A 5/5A	Ammonia, Total		This AU is effluent-dependent.	
15020006	Upper Puerco	NM-9000.A_200	South Fork Puerco River (Puerco R to headwaters)	35.18 MILES	STREAM, INTERMITTENT		3/3A	Allinonia, rotai		mis Ao is enidenc-dependent.	
						-	9,0			Ephemeral AU subject to 20.6.4.97 NMAC, included in UAA for 18	
										Unclassified Non-Perennial Watercourses with NPDES Permitted	
										Facilities, June 2012. EPA provided technical approval January 30, 2013.	
15020006	Upper Puerco	NM-97.A 027	Unnamed tributary to Defiance Draw (CR 1 to NM 264)	5.7 MILES	STREAM, EPHEMERAL	20.6.4.97	3/3A			Chevron/McKinley Mine, permit NM0029386	
13010000	оррег г истео	14141 37.34_027	omanica tributary to behavior blaw (cit 2 to NW 204)	3.7 MILES	JINDAN, ETTEMENT	20.0.4.37	JJJA			citerion victatic, perme vivous so	
											Monitored during Gila/Mimbres/San Fran survey 2019-2020.
15040001	Upper Gila	NM-2503_25	Beaver Creek (Perennial prt Taylor Ck to Mule Canyon)	17.69 MILES	STREAM, PERENNIAL	20.6.4.503	5/5B	Temperature		Temperature WQC is under review.	Temp LTD=confirmed NS. Temp WQC is under review, 5B.
										TMDL for temperature. WQC is under review. Gila Trout Recovery	Monitored during Gila/Mimbres/San Fran survey 2019-2020.
15040001	Upper Gila	NM-2503 21	Black Canyon Creek (East Fork Gila River to headwaters)	25.51 MILES	STREAM, PERENNIAL	20.6.4.503	4A	Temperature		stream.	Temp LTD=confirmed NS. Temp WQC is under review.
15040001		NM-2503_43	Canyon Creek (Middle Fork Gila River to headwaters)	14.41 MILES	STREAM, PERENNIAL	20.6.4.503	4A	Nutrients Turbidity		TMDL turbidity and plant nutrients. Difficult access to AU.	
15040001	Upper Gila	NM-2503_24	Diamond Ck (Perennial prt Bailey Ck to headwaters)	13.84 MILES	STREAM, PERENNIAL	20.6.4.503	1			The USFS states that this reach is occupied habitat for Gila Trout.	
											Monitored during Gila/Mimbres/San Fran survey 2019-2020,
											probabilistic portion. N=1 for most parameters (NA). BMI
											s assessment indicates NS, not enough information to
										and contains a native warmwater fishery. The existing and	determine the specific pollutant of concern or cause of this
										attainable aquatic life use for the perennial portions in this lower	response=5C. Sedimentation/siltation assessment=FS. WQS
15040001	Upper Gila	NM-2503_22	Diamond Ck (Perennial prt East Fork Gila R to Bailey Ck)	13.3 MILES	STREAM, PERENNIAL	20.6.4.503	5/5C	Benthic Macroinvertebrates		AU is likely coolwater. WQS review needed.	review of HQCWAL needed.
											Monitored during Gila/Mimbres/San Fran survey 2019-2020,
											probabilistic monitoring. BMI assessment indicates NS, not
											enough information to determine the specific pollutant of
											concern or cause of this response. Retain 5C impairment.
15040001	Upper Gila	NM-2503_20	East Fork Gila River (Gila River to Taylor Creek)	27.6 MILES	STREAM, PERENNIAL	20.6.4.503	5/5C	Benthic Macroinvertebrates		WQS review needed; HQCWAL may be unattainable.	WQS review needed; HQCWAL may be unattainable.
											Monitored during Gila/Mimbres/San Fran survey 2019-2020
											Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=NS. impairment confirmed. Marginal CWAL may
											not be attainable. WQS under review. Total aluminum acute
15040001	Upper Gila	NM-2502.A_30	Gila River (Mogollon Ck to East and West Forks of Gila R)	42.24 MILES	STREAM, PERENNIAL	20.6.4.502	5/5B	Temperature	Aluminum, Total Recoverable	Marginal CWAL may not be attainable. WQS under review.	(1/3) and 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 multiple days excs of tmax).
15040001	Unner Gila	NM-2503 45	Gilita Creek (Middle Fork Gila R to Willow Creek)	6.35 MILES	STREAM, PERENNIAL	20 6 4 503	5/5A	Temperature			exc and multiple days excs of thax).
				-			-,				
											Monitored during Gila/Mimbres/San Fran survey 2019-2020.
											Temp LTD=NS (2019 and 2020, 4T3 exc and multiple days
		NM-2503 48		6.65 MILES		20.6.4.503	5/5B			WQS review needed. AU has been impacted by several large scale	excs of tmax). Temperature impairment added. Total aluminum chronic criteria exc (1/2), parameter cat 3C.
15040001	Upper Gila		Gilita Creek (Perennial reaches abv Willow Creek) Hoyt Creek (Wall Lake to headwaters)	20.29 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT		3/3A	Temperature	Aluminum, Total Recoverable	wildfires and recreation in the upper reach.	aiuminum chronic criteria exc (1/2), parameter cat 3C.
13040001	Opper Gila	NW-2303_20	Hoyt Creek (Wall take to headwaters)	20.29 WILLS	STREAM, INTERMITTENT	20.0.4.98	3/3/4			Temperature WQS is under review. Lower end of AU may go dry.	
15040001	Upper Gila	NM-2503_44	Iron Creek (Middle Fork Gila R to headwaters)	13.19 MILES	STREAM, PERENNIAL	20.6.4.503	5/5B	Temperature		Gila Trout recovery stream.	
										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 statin	
										that all waters should be "fishable." Therefore, the impaired	exceedances (dissolved oxygen) in all samples. Nutrient
								Mercury - Fish Consumption		designated use is the associated aquatic life even though human	impairment retained. Manganese chronic (1/2) and ammonia
15040001	Upper Gila	NM-2504_20	Lake Roberts	67.33 ACRES	RESERVOIR	20.6.4.504	5/5A	Advisory Nutrients	Ammonia Manganese	consumption of the fish is the actual concern.	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).
										AU affected by the 18,000 acre "Good" fire in 2020. Gila trout in	Temperature impairment added. Total aluminum chronic and
15040001	Upper Gila	NM-2503_31	Little Creek (West Fork Gila River to headwaters)	17.11 MILES	STREAM, PERENNIAL	20.6.4.503	5/5A	Temperature	Aluminum, Total Recoverable	upper portion of AU.	acute criteria (both 1/3exc), parameter cat 3C
					1				1	Temperature WQC is under review. The 2012 Whitewater Baldy	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=NS (multiple day exc of tmax and 4T3 exc).
					1				1	Temperature WQC is under review. The 2012 Whitewater Baldy Complex Fire severely burned portions of the watershed. Portions	Temp LTD=NS (multiple day exc of tmax and 4T3 exc). Temperature impairment retained. Temperature WQC is
15040001	Upper Gila	NM-2503 41	Middle Fork Gila River (Canyon Creek to Gilita Creek)	12.5 MILES	STREAM, PERENNIAL	20.6.4.503	5/5B	Temperature	1	of upper watershed burned by 26,000 acre "Cub" fire in 2020.	under review.
					1						Monitored during Gila/Mimbres/San Fran survey 2019-2020.
					1				1		Temp LTD=NS (multiple day exc of tmax and 4T3 exc).
1504000	UCl-	NM-2503 40	Middle Fork Gila River (West Fork Gila R to Canyon Creek)	24.21 MILES	STREAM, PERENNIAL	20.6.4.503	5/5B	Temperature	1	Temperature WQC is under review. The 2012 Whitewater Baldy	Temperature impairment retained. Temperature WQC is under review.
15040001 15040001	Upper Gila		Middle Fork Gila River (West Fork Gila R to Canyon Creek) Mogollon Creek (Gila River to USGS Gage 09430600)	24.21 MILES 12.95 MILES	STREAM, PERENNIAL STREAM, INTERMITTENT		5/5B 3/3A	remperature		Complex Fire severely burned portions of the watershed.	under review.
15040001		2503_03		AL.53 WILLS	INTERIVITIENT		JJSM	1	1	1	1
					1				1	TMDL Al chronic; de-list letter for SBD (sedimentation/siltation),	
15040001	Upper Gila	NM-2503_02	Mogollon Creek (Perennial prt USGS Gage 09430600 to hwtrs)	16.86 MILES	STREAM, PERENNIAL	20.6.4.503	2	1		chronic lead. Gila Trout restoration in 1986 and 1996 by NMG&F.	
							_		L	TMDL turbidity and TOC; de-list letter for biological impairment.	Monitored during Gila/Mimbres/San Fran survey 2019-2020.
15040001	Upper Gila	NM-2503_04	Sapillo Creek (Gila River to Lake Roberts)	11.92 MILES	STREAM, PERENNIAL	20.6.4.503	1	+	Turbidity	De-listed for turbidity (2010 cycle).	No changes.
		1								This reach exists due to dam leakage only, so an existing aquatic	Monitored during Gila/Mimbres/San Fran survey 2019-2020.
15040001	Upper Gila	NM-2503_46	Snow Canyon Ck (Perennial prt Gilita Ck to Snow Lake)	0.28 MILES	STREAM, PERENNIAL	20.6.4.99	2		1	life use of coldwater was added to match the source of this flow.	Only 1 sampling event with flow, not assessable.
						1					
		1							1		Monitored during Gila/Mimbres/San Fran survey 2019-2020.
		1							1		Nutrient assessment: Only 2 samples collected (NA), but TN
		1									and TP thresholds excs in all samples and response (DO excs) documented in all samples. Continued impairment of aquatic
15040001	Upper Gila	NM-2504_40	Snow Lake	93.58 ACRES	RESERVOIR	20.6.4.504	5/5A	Nutrients pH	1		life due to nutrients.
							.,				
		1									Monitored during Gila/Mimbres/San Fran survey 2019-2020.
					1				1		Temp LTD= NS (datasets from 2020 w/multiple day tmax
		1							1		excs, and 4T3 >20°C). Temperature impairment remains, and WOC is under review. Assessable nutrient dataset not
	Unner Gila	NM-2503 23	Taylor Creek (Perennial reaches Beaver Creek to headwaters)	24.15 MILES	STREAM, PERENNIAL	20.6.4.503	5/5C	Nutrients Temperature		Temperature WQC is under review.	WQC is under review. Assessable nutrient dataset not collected.
15040001	opper dila	14/VI*23U3_23	rayior creek (i creiilliai reacties beaver creek to treauWdtets)	24.13 WILES	JINEMIN, PENEMINAL	20.0.4.303	3/30	rouncina) reinperature	1	remperature wide is under review.	conceccu.
15040001											i e
15040001											Monitored during Gila/Mimbres/San Fran survey 2019-2020.
15040001											Temp LTD=NS (multiple days with max temp > 23°C, and 4T3
15040001		NM-2503_03	Turkey Creek (Gila River to headwaters)	17.63 MILES	STREAM, PERENNIAL	20.6.4.503	5/5B	Temperature		The 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 > 20°C). Temperature impairment retained. The temperature WQC is under review.

15040001	Upper Gila	NM-2503 10	West Fork Gila R (Gila River to Middle Fork)	i.08 MILE	S STREAM, PE	RENNIAL	20.6.4.503	5/5B	Temperature	Aluminum. Total Recoverable	The temperature WQC is under review. Wildfire impacts. AU may be impacted by hot sorings adjacent to river.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=MS (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 (1/3) exc, parameter cat 3C.
15040001	Upper Gila	NM-2503_30		. 16 MILE			20.6.4.503	5/5B	Temperature	Aluminum, Total Recoverable	Temperature WQC is under review. Impacted by two large fires ("Good" and "Cub") in 2020.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. 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 (1/3) exc, parameter cat 3C.
15040001	Upper Gila	NM-2503_32 NM-2503_47		7.34 MILE				3/3A 5/5A	Aluminum, Total Recoverable Temperature		Native fish re-introduction with fish barrier (2016). Watershed Based Plan approved in 2021. Stream continues to adjust following large fires in 2012, 2018.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=NS (2019 and 2020 datasets, multiple days with max temp > 23°C, and 4T3 > 20°C). Temperature impairment remains.
15040002	Upper Gila-Mangas	NM-2503_01		s.65 MILE	S STREAM, PE	RENNIAL	20.6.4.502	5/5B	Temperature	Fecal Coliform	According to SWQB Silver City staff, the Cypress Mine contributed to this stream reach previously going dry. This mine is now closed. WQS review of Marginal Coldwater ALU - may be unattainable.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=non support. WQS review of Marginal Coldwater ALU suggested prior to TMDL development, 58. 1/3 E. coli exc, param cat 3C.
15040002	Upper Gila-Mangas Upper Gila-Mangas	NM-2502.B_00 NM-2503_49	Bitter Creek (AZ border to headwaters) 6	.48 ACRE	STREAM, IN	ERMITTENT	20.6.4.505 20.6.4.98	5/5C 3/3A	Mercury - Fish Consumption Advisory PCBS - Fish Consumption Advisory		Land management agencies have posted contact recreation warnings due to toxic blue green algae in the past. SWQB does not have water quality standards or assessment procedures related to blue green algae at this time. Fish Consumption Aukson's listings are based on NMS current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate water body. Per USEPA guidance, these advisories demonstrate on-statinement of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associate aquatic life even though human consumption of the fish is the actual concern.	(Monitored during Gilla/Mimbres/San Fran survey 2019-2020. No changes.
15040002	Upper Gila-Mangas	NM-2501_10	Blue Creek (Gila River to headwaters) 3	7.4 MILE:	S STREAM, PE	RENNIAL	20.6.4.502	2				
15040002	Upper Gila-Mangas	NM-2502.A_02	Carlisle Creek (Gila River to headwaters) 17	7.51 MILE	S STREAM, IN	ERMITTENT	20.6.4.98	2			This AU may be ephemeral. The process detailed in 20.6.4.15 NNAC 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.	
15040002	Upper Gila-Mangas	NM-2501_00	Gila River (AZ border to Red Rock) 26	i.76 MILE	S RIVER		20.6.4.501	5/5A	Temperature	Aluminum, Total Recoverable	Dry 1/2 sampling events during 2019-2020 GMSF survey.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Dry 1/2 sampling events (flow diverted). Temp LTD=NA (due to exposure), temperature impairment retained. 1/1 total aluminum chronic criterion exc=3C.
												Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD=NS, impairment confirmed. Marginal CWAL may not be attainable. WOS under review. Total Selenium acute (1/3) and chronic (1/3) exc, parameter cat 3C. Total aluminum acute (1/2) and chronic criteria (2/2) exc,
15040002	Upper Gila-Mangas	NM-2502.A_10	Gila River (Mangas Creek to Mogollon Creek) 17	.41 MILE	RIVER		20.6.4.502	5/5B	Temperature	Aluminum, Total Recoverable E. coli Selen	Marginal CWAL may not be attainable. WQS under review.	parameter cat 3C. 1/3 E coli exc., parameter cat 3C.
	Upper Gila-Mangas		Gilia River (Red Rock to Mangas Creek) 20	0.26 MILES	S RIVER		20.6.4.502		Nutrients Temperature			Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD-NS, Impairment confirmed. Marginal CWAL may not be attainable; WGS review. Nutrients: TN, TP, and Deal DO thresholds not exceeded, and minimum DO not below criterion. However, current nutrient CALM specifically exempts this reach from the protocol.
	Upper Gila-Mangas			i.86 MILE		RENNIAL	20.6.4.502	5/5A	E. coli Nutrients Temperature		TMDL for nutrients. The source spring for Mangas Creek produces unusually high concentrations of nitrates, the source(s) of which are unknown.	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Nutrients: Median TN exceeded threshold, nutrient impairment retained. Temp ITD=NS (partial dataset assessable for No only, multiple daysex of SSC 28°C trax). Temperature impairment retained. 3/4 E. coll exc=NS. E. coll impairment added.
15040002	Upper Gila-Mangas		Mangas Creek (Mangas Springs to headwaters) 1	8.4 MILE	STREAM, PE	RENNIAL	20.6.4.502	2	E. conjugation of remperature		ure distribution.	impariment docto.
15040003	Animas Valley	NM-98.A_010	Burro Cienaga (Lordsburg Playa to headwaters) 53	.86 MILE				3/3A				
	Animas Valley			.54 ACRE				3/3A				
	Animas Valley Animas Valley	NM-9000.B_097		6.7 ACRE				3/3A 3/3A				
	San Francisco			0.17 MILE		ERMITTENT		2			De-list letter for conductivity. Application of the SWQB Hydrology Protocol (survey date 10/9/2008) indicate this assessment unit is intermittent (Hydrology Protocol score of 11.8 - see https://www.env.nm.gov/surface-water-quality/hp/ for additional details on the protocol).	
15040004	San Francisco	NM-2603.A 50	Centerfire Creek (San Francisco R to headwaters) 19	1.76 MILES	S STREAM, PE	RENNIAL	20.6.4.603	5/5B	E. coli Nutrients Specific Conductance Temperature Turbidity	Sedimentation/Siltation	TMDI. for plant nutrients and conductivity. Temperature WQC under review. At has numerous ephemeral to intermittent reaches.	Monitored during Gills/Mimbres/San Fran survey 2019-2020. Temp LTD-confirmed NS. Temperature WCC under review (SB). Assessable nutrient dataset not Collected-impairment retained. Assessable turbidity dataset not collected-impairment retained. Assessable Specific Conductation of the Collected collected impairment retained. Societation of the Collected collected collected impairment retained. Societation of the Collected
	San Francisco	NM-2603.A_70		.87 MILE	S STREAM, PE	RENNIAL	20.6.4.99	2		 		
				i.12 MILE			20.6.4.603	3/3A 5/5C	Temperature		Lower end of AU is canyon bound, shallow, and subject to heat	Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temps ITD=MS (2019 and 2020 multiple day exc of tmax, and 413 x20°C). Temp logger was placed at the very end of perennial reach. Temperature impairment added with 5°C (more data needed from further upstream where Gila Trout are present) prior to TMIOL development.
	San Francisco San Francisco	NM-2603.A_20		74 MILE			20.6.4.601	5/5C	Temperature Nutrients	Dissolved oxygen	loading. Sonde data needed to confirm DO listing based on grab data. Access is limited.	are present) prior to TMDL development. Monitored during Gild/Mimbre/San Fran survey 2019-2020. Nutrients assessment-NS (IP site median above threshold and daily Delta DO excs). Dissolved oxygen impairment indicates nutrient response. Nutrient impairment added and dissolved oxygen impairment removed to clarify cause of impairment.
13040004	and the same same same same same same same sam		11	MILE	J.REMW, PE	AL		3136				
15040004	San Francisco	NM-2603.A_42	Negrito Creek (Tularosa River to confl of N and S forks) 13	.02 MILE	S STREAM, PE	RENNIAL	20.6.4.603	5/5B	Temperature		Reach went dry during 2011 Gila survey upstream of sampling station. Limited WQ data available. WQS under review.	

			T				1	T.		T	
											Monitored during Gila/Mimbres/San Fran survey 2019-2020.
											Temp LTD=NS (multiple days of excs of tmax, and 4T3
											>20°C). Temperature impairment added. HQCWAL use may
		NM-2603.A_45	North Fork Negrito Creek (Negrito Creek to headwaters) S A Creek (Perennial prt of Centerfire Creek to headwaters)	16.36 MILES 14.49 MILES	STREAM, PERENNIAL STREAM, PERENNIAL	20.6.4.603	5/5B 3/3A	Temperature		HQCWAL use may not be attainable; WQS review needed	not be attainable; WQS review needed
15040004	San Francisco	NWI-99.A_002	S A Creek (Perennial pri of Centernire Creek to neadwaters)	14.49 MILES	STREAM, PERENNIAL	20.6.4.99	3/3A				Monitored during Gila/Mimbres/San Fran survey 2019-2020
											probabilistic monitoring portion. N=1 for most parameters,
15040004		NM-2603.A_30	Saliz Canyon Creek (San Francisco R to Cottonwood Canyon)	4 MILES	STREAM, PERENNIAL	20.6.4.603	3/3A				not assessed.
15040004	San Francisco	NM-2601_00	San Francisco River (AZ border to Box Canyon)	17.42 MILES	STREAM, PERENNIAL	20.6.4.601	3/3A				
											Monitored during Gila/Mimbres/San Fran survey 2019-2020.
15040004	San Francisco	NM-2601 10	San Francisco River (Box Canyon to Whitewater Creek)	6.15 MILES	STREAM, PERENNIAL	20.6.4.601	5/5A	Benthic Macroinvertebrates E. coli			2/5 E. coli exc= NS. E. coli impairment added.
			, , , , , , , , , , , , , , , , , , , ,								
											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% SAFN, LRBS NOR -1.33).
										TMDL for temperature and plant nutrients; de-list for turbidity.	Sedimentation/siltation impairment added. BMI assessment
								Benthic		Delisted for nutrients during 2010 listing cycle. Temperature WQC	
45040004	San Francisco	NM-2602_20	San Francisco River (Centerfire Creek to AZ border)	15.18 MILES	STREAM, PERENNIAL	20.6.4.602	5/5A	Macroinvertebrates Sedimentation / Siltati on Temperature	Nutrients	is under review. Irrigation diversion near Head of Ditch dewaters the AU.	specific pollutant of concern or cause of this response, therefore remains 5C.
15040004	San Francisco	NIVI-2002_20	San Francisco River (Centernire Creek to Az border)	13.18 MILES	STREAM, PERENNIAL	20.6.4.602	3/3A	on Temperature	Nutrients	the AU.	therefore remains Sc.
											Monitored during Gila/Mimbres/San Fran survey 2019-2020.
											0/6 E. coli exc= FS. 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. BMI
								Benthic			assessment indicates NS, not enough information to
								Macroinvertebrates Temperature Turbidi	t _		determine the specific pollutant of concern or cause of this
15040004	San Francisco	NM-2602_10	San Francisco River (NM 12 at Reserve to Centerfire Creek)	16.29 MILES	STREAM, PERENNIAL	20.6.4.602	5/5A	У	E. coli		response=5C.
											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
	San Francisco	NM-2601 21		22 78 MII FS	STREAM, PERENNIAL	20.6.4.601	5/5B		Aluminum, Total Recoverable E. coli		attainable; WQS review needed.1/3 E. coli exc, param. Cat. 3C. 1/3 total aluminum chronic criterion exc=3C.
15040004	San Francisco	NM-2601_21	San Francisco River (Pueblo Ck to Willow Springs Cyn)	22.78 MILES	STREAM, PERENNIAL	20.6.4.601	5/5B	Temperature	Aluminum, I otal Recoverable E. coli	CWAL may not be attainable; WQS review needed.	3C. 1/3 total 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/siltation
											assessment=FS for Level 1 and Level 2 (24% SAFN, LRBS - 0.48). Sedimentation/siltation impairment removed. 1/2 E.
15040004	San Francisco	NM-2601 20	San Francisco River (Whitewater Ck to Pueblo Ck)	14.97 MILES	STREAM, PERENNIAL	20.6.4.601	5/5A	Temperature	E. coli Sedimentation/Siltation		coll exc, param. Cat. 3C.
		_									Monitored during Gila/Mimbres/San Fran survey 2019-2020.
		NM-2601 22		10.86 MILES		20.6.4.601	5/5A				Temp LTD=NS (multiple day exc of tmax in 2020 dataset).
			San Francisco River (Willow Springs Cyn to NM 12 at Reserve) Silver Creek (Mineral Creek to headwaters)		STREAM, PERENNIAL STREAM, INTERMITTENT		5/5A 2	E. coli Temperature			Temperature impairment added.
13040004	Sanitalicisco	1111 2003.7_22	Sirver ereck (mineral ereck to neadwaters)	5.75 IMILES	JINESHI, INTERNITIENT	20.0.4.30	-				
											Monitored during Gila/Mimbres/San Fran survey 2019-2020.
											Temp LTD=NS (2019 and 2020 datasets, multiple day tmax
15040004	San Francisco	NW-2603 V 43	South Fork Negrito Creek (Negrito Creek to headwaters)	17.6 MILES	STREAM, PERENNIAL	20.6.4.603	4A	E. coli Temperature		TMDL for temperature. The temperature WQC is under review.	excs, and 4T3 > 20°C). Temperature impairment retained. The temperature WQC is under review.
23040004	Jan Trancisco	1411 2003.7-43	South on regino creek (regino creek to reduniters)	17.0 MILES	JINESHI, FERENTIAL	20.0.4.003		E. confremperature		institution temperature. The temperature regers under review.	The temperature Free Sunder Teves.
											Monitored during Gila/Mimbres/San Fran survey 2019-2020.
											Temp LTD= NS (datasets from 2016, 2019 and 2020 w/
15040004	San Francisco	NM-2603.A 61	Stone Creek (San Francisco R to AZ border)	1.67 MILES	STREAM, PERENNIAL	20.6.4.603	5/5B	Temperature		Temperature WQC is under review. Fish records include trout species prior to Wallow Fire which severely impacted watershed.	multiple day tmax excs, and 4T3 > 20°C). Temperature impairment added (5B). Temperature WQC is under review.
13040004	San Francisco	NW-2003.A_01	Stolle Creek (Sali Flaticisco N to A2 bolder)	1.07 WILLS	STREAM, PERENNIAL	20.0.4.003	3/36	Temperature		species prior to wallow rife which severely impacted watershed.	Monitored during Gila/Mimbres/San Fran survey 2019-2020.
											Temp LTD= NS (datasets from 2016, 2019 and 2020
1											w/multiple day tmax excs, and 4T3 >20°C). Temperature
1											impairment remains and WQC is under review. BMI assessment indicates NS, not enough information to
1											determine the specific pollutant of concern or cause of this
15040004	San Francisco	NM-2603.A_60	Trout Creek (Perennial prt San Francisco R to headwaters)	16.07 MILES	STREAM, PERENNIAL	20.6.4.603	5/5B	Benthic Macroinvertebrates Temperature		Temperature WQC is under review.	response=5C.
											Monitored during Gila/Mimbres/San Fran survey 2019-2020. Temp LTD= NS (datasets from 2019 and 2020 w/ multiple day
15040004	San Francisco	NM-2603.A 41	Tularosa River (Apache Creek to headwaters)	19.19 MILES	STREAM, PERENNIAL	20.6.4.603	5/5B	Temperature		HOCWAL may not be attainable: WOS review needed.	tmax excs). Temperature impairment added.
222.0004			1 1000000000000000000000000000000000000				-,			, , and the second of the seco	
											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
1											(3, 4, 5, 6 and 7-day turbidity duration thresholds excs in
15040004	San Francisco	NM-2603.A_40	Tularosa River (San Francisco R to Apache Creek)	23.34 MILES	STREAM, PERENNIAL	20.6.4.603	5/5A	E. coli Temperature Turbidity	Specific Conductance	TMDL for specific conductance.	2019 deployment). Turbidity impairment retained.
		_									
1										TMDLs for turbidity and dissolved Al (2002). The 2012 Whitewate	
										Baldy Complex Fire severely burned portions of the watershed. Dissolved Al TMDL withdrawn 2018 because no longer an	Total aluminum acute (1/2) and chronic criteria (1/2) excs, parameter cat 3C. Copper acute (1/2) and chronic criteria
1			Whitewater Creek (San Francisco R to Whitewater Campgrd)	6.12 MILES	STREAM, PERENNIAL	20.6.4.603	2		Aluminum, Total Recoverable Copper, Di		(1/2) excs, parameter cat 3C.
15040004	San Francisco	NM-2603.A 10									
15040004	San Francisco	NM-2603.A_10	Whitewater creek (Surrianesco N to Whitewater compgra)	6.12 WILES	Jinchin, Feneratine						Monitored during Gila/Mimbres/San Fran survey 2019-2020.
15040004	San Francisco	NM-2603.A_10	Winterwiter ereck (Juli Transisto N to Winterwiter Campging)	0.12 WILES	JINCHIN, I ENCHANGE					The 2012 Whitewater Baldy Complex Fire severely burned portion	Monitored during Gila/Mimbres/San Fran survey 2019-2020. ssTemp LTD=NS (4T3 > 20°C). Temperature impairment added.
			Whitewater Creek (Whitewater Campgrd to headwaters)		STREAM, PERENNIAL	20.6.4.603	5/5A	Temperature	Aluminum, Total Recoverable		Monitored during Gila/Mimbres/San Fran survey 2019-2020. ssTemp LTD=NS (4T3 > 20°C). Temperature impairment added.