

303(d) List 2008-2010 Summary with Category Explanation

8-digit HUC	8-digit WATERSHED	AU ID	AU NAME	AU COMMENTS	WATER_TYPE	WATER_SIZE	SIZE_UNIT	WQS reference	Key to Categories
11080001	Canadian Headwaters	NM-2305_A_250	Chicorica Creek (Canadian River to East Fork Chicorica)		RIVER	20.23 MILES		20.6.4.305	1. All designated uses are supported
11080001	Canadian Headwaters	NM-2305_A_251	Chicorica Creek (East Fork Chicorica to headwaters)		RIVER	5.35 MILES		20.6.4.305	1. All designated uses are supported
11080001	Canadian Headwaters	NM-9000_B_058	Laguna Madre	Warmwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	302.4 ACRES		20.6.4.99	1. All designated uses are supported
11080001	Canadian Headwaters	NM-9000_B_080	Maxwell Lake 12	Marginal Coldwater, Warmwater Aquatic Life and Irrigation are existing uses.	FRESHWATER RESERVOIR	226.86 ACRES		20.6.4.99	1. All designated uses are supported
11080001	Canadian Headwaters	NM-9000_B_081	Maxwell Lake 13	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	301.62 ACRES		20.6.4.99	1. All designated uses are supported
11080001	Canadian Headwaters	NM-9000_B_082	Maxwell Lake 14	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	80.52 ACRES		20.6.4.99	1. All designated uses are supported
11080002	Cimarron	NM-2306_B_30	Shuree Pond (North)		FRESHWATER RESERVOIR	1.5 ACRES		20.6.4.309	1. All designated uses are supported
11080002	Cimarron	NM-2306_B_31	Shuree Pond (South)		FRESHWATER RESERVOIR	1.5 ACRES		20.6.4.309	1. All designated uses are supported
11040001	Cimarron Headwaters	NM-2701_01	Dry Cimarron River (Oak Creek to headwaters)	As of the date of this review (4/4/08), EPA Region 6 has not approved the 2005 triennial proposal to change the aquatic life use from CWAL to MCWAL and WWAL. Therefore, CWAL is still in effect and was the ALU used for the 2008 impairment determinations.	RIVER	15.16 MILES		20.6.4.701	1. All designated uses are supported
11080005	Conchas	NM-2305_A_010	Conchas River (Conchas Lake to headwaters)	This AU went dry in 2002 due to drought conditions. This did not flow during 2002 survey due in part to drought conditions, and was flowing during the 2006 survey in only 3 of 8 monthly visits. This AU may not be perennial.	RIVER	64.33 MILES		20.6.4.305	1. All designated uses are supported
13020202	Jemez	NM-2106_A_50	Rio Cebolla (Rio de las Vacas to Fenton Lake)	TMDL for SBD (sedimentation/siltation). De-list for sedimentation/siltation in 2008.	RIVER	6.07 MILES		20.6.4.108	1. All designated uses are supported
13030202	Mimbres	NM-2804_30	McKnight Canyon (Mimbres River to headwaters)	Gila Trout restoration in 1972 by NMG&F.	RIVER	14.91 MILES		20.6.4.804	1. All designated uses are supported
11080004	Mora	NM-2305_A_020	Mora River (Canadian River to USGS gage east of Shoemaker)		RIVER	50.14 MILES		20.6.4.305	1. All designated uses are supported
13020102	Rio Chama	NM-2113_00	Rio Chama (San Juan Pueblo to Abiquiu Dam)	De-list for AI chronic (draft T1 March 2004)	RIVER	28.3 MILES		20.6.4.116	1. All designated uses are supported
13020102	Rio Chama	NM-2113_10	Rio Ojo Caliente (Rio Chama to Rio Vallecitos)	De-list for AI chronic and SBD (draft T1 March 2004)	RIVER	22.33 MILES		20.6.4.116	1. All designated uses are supported
13020201	Rio Grande-Santa Fe	NM-2110_10	Cienega Creek (Santa Fe River to headwaters)		RIVER	4.4 MILES		20.6.4.113	1. All designated uses are supported
13020201	Rio Grande-Santa Fe	NM-2118_A_21	Santa Fe River (Nichols Reservoir to headwaters)	Several exceedences of the acute and chronic criteria for dissolved aluminum were measured between 2000-2003. The complete assessment of this data is not yet complete at the time of this writing (04/08/04).	RIVER	8.2 MILES		20.6.4.121	1. All designated uses are supported
13060008	Rio Hondo	NM-2209_B_10	Bonito Lake	This reservoir was constructed to contain water supply for the town of Ruidoso. When there is adequate flow in the Rio Ruidoso to protect instream uses, flow is diverted from the Rio Ruidoso into this reservoir. This reservoir also captures runoff from Grindstone Canyon. This reservoir should be reclassified into its own WQS segment because fish culture and HQCWAL are not existing uses. Cooper sulphate is added in large quantities to this reservoir by the village. Per NM Game and Fish, this practice has caused fish kills (Nov 2005 latest). There were 1 of 1 exceedences of both the chronic and acute WQS for dissolved copper during SWQB's 2003 survey.	FRESHWATER RESERVOIR	39.07 ACRES		20.6.4.209	1. All designated uses are supported
13060008	Rio Hondo	NM-2209_B_20	Grindstone Canyon Reservoir		FRESHWATER RESERVOIR	40 ACRES		20.6.4.209	1. All designated uses are supported
13020209	Rio Salado	NM-2103_A_10	Rio Salado (Rio Grande to Alamo Navajo bnd)		RIVER	44.2 MILES		20.6.4.103	1. All designated uses are supported
13050003	Tularosa Valley	NM-2801_42	Karr Canyon (Fresnal Canyon to headwaters)		RIVER	6.59 MILES		20.6.4.801	1. All designated uses are supported
13050003	Tularosa Valley	NM-2801_01	Tularosa Creek (Old US 70 crossing to Mesclero Apache bnd)		RIVER	13.1 MILES		20.6.4.801	1. All designated uses are supported
11080003	Upper Canadian	NM-2305_A_100	Canadian River (Mora River to Cimarron River)		RIVER	74.31 MILES		20.6.4.305	1. All designated uses are supported
11080003	Upper Canadian	NM-2305_5_20	Charette Lake (Upper)		FRESHWATER RESERVOIR	110 ACRES		20.6.4.308	1. All designated uses are supported
11080003	Upper Canadian	NM-2306_A_090	Manueles Creek (Ocate Creek to headwaters)		RIVER	8.91 MILES		20.6.4.309	1. All designated uses are supported
11080006	Upper Canadian-Ute Reserv	NM-2301_00	Canadian River (TX border to Ute Reservoir)		RIVER	40.45 MILES		20.6.4.301	1. All designated uses are supported
13060011	Upper Pecos-Black	NM-9000_A_007	Sitting Bull Creek (Last Chance Canyon to Sitting Bull Spr)	Primary Contact was added as an Existing Use.	RIVER	3 MILES		20.6.4.99	1. All designated uses are supported
13020101	Upper Rio Grande	NM-2120_B_20	Cabresto Lake		FRESHWATER RESERVOIR	15.66 ACRES		20.6.4.123	1. All designated uses are supported
13020101	Upper Rio Grande	NM-2120_A_830	Costilla Creek (Comanche Creek to Costilla Dam)	ONRW status for surface waters in the Valle Vidal as of February 2006.	RIVER	4.36 MILES		20.6.4.123	1. All designated uses are supported
13020101	Upper Rio Grande	NM-2120_B_60	Fawn Lake (East)		FRESHWATER RESERVOIR	1 ACRES		20.6.4.123	1. All designated uses are supported
13020101	Upper Rio Grande	NM-2120_B_61	Fawn Lake (West)		FRESHWATER RESERVOIR	1 ACRES		20.6.4.123	1. All designated uses are supported
13020101	Upper Rio Grande	NM-2120_A_834	Fernandez Creek (Comanche Creek to headwaters)	ONRW status for surface waters in the Valle Vidal as of February 2006.	RIVER	2.48 MILES		20.6.4.123	1. All designated uses are supported
13020101	Upper Rio Grande	NM-2120_A_836	Grassy Creek (Comanche Creek to headwaters)	ONRW status for surface waters in the Valle Vidal as of February 2006.	RIVER	3.11 MILES		20.6.4.123	1. All designated uses are supported
13020101	Upper Rio Grande	NM-2120_A_838	La Cueva Creek (Costilla Creek to headwaters)	ONRW status for surface waters in the Valle Vidal as of February 2006.	RIVER	2.95 MILES		20.6.4.123	1. All designated uses are supported
13020101	Upper Rio Grande	NM-2120_A_840	Little Costilla Creek (Comanche Creek to headwaters)	ONRW status for surface waters in the Valle Vidal as of February 2006.	RIVER	4.65 MILES		20.6.4.123	1. All designated uses are supported
13020101	Upper Rio Grande	NM-2120_A_832	Powderhouse Creek (Costilla Creek to headwaters)	ONRW status for surface waters in the Valle Vidal as of February 2006.	RIVER	4.41 MILES		20.6.4.123	1. All designated uses are supported
13020101	Upper Rio Grande	NM-2111_12	Rio Grande (Embudo Creek to Rio Pueblo de Taos)		RIVER	15 MILES		20.6.4.114	1. All designated uses are supported
13020101	Upper Rio Grande	NM-2118_B_00	Santa Cruz Lake		FRESHWATER RESERVOIR	100.81 ACRES		20.6.4.121	1. All designated uses are supported
13020101	Upper Rio Grande	NM-2120_A_841	Vidal Creek (Comanche Creek to headwaters)	ONRW status for surface waters in the Valle Vidal as of February 2006.	RIVER	4.86 MILES		20.6.4.123	1. All designated uses are supported
11080007	Ute	NM-2303_20	Ute Creek (Ute Reservoir to headwaters)		RIVER	148.01 MILES		20.6.4.303	1. All designated uses are supported
12050002	Blackwater Draw	NM-9000_B_036	Dennis Chavez Lake (Curry)	Warmwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	4 ACRES		20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
12050002	Blackwater Draw	NM-9000_B_050	Ingram Lake	Warmwater Aquatic Life is an existing use.	PLAYA LAKE	11.59 ACRES		20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13030101	Caballo	NM-2103_A_50	Las Animas Creek (perennial portion R Grande to headwaters)		RIVER	39.5 MILES		20.6.4.103	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13030101	Caballo	NM-2103_A_60	Palomas Creek (perennial portion R Grande to headwaters)		RIVER	23.8 MILES		20.6.4.103	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080001	Canadian Headwaters	NM-2305_A_040	Hunter Creek (Throttle Reservoir to headwaters)		RIVER	3.23 MILES		20.6.4.305	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080001	Canadian Headwaters	NM-2305_B_10	Lake Alice (Sugarite Canyon)	Warmwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	6.05 ACRES		20.6.4.305	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15020003	Carrizo Wash	NM-9000_B_033	Crater Lake		PLAYA LAKE	5 ACRES		20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.

15020003	Carrizo Wash	NM-9000_B_038	El Caso Lake	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	80 ACRES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15020003	Carrizo Wash	NM-9000_B_096	Quemado Lake	Coldwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	111.89 ACRES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080002	Cimarron	NM-2306_A_066	American Creek (Cieneguilla Creek to headwaters)		RIVER	4.54 MILES	20.6.4.309	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080002	Cimarron	NM-2306_A_131	Clear Creek (Cimarron River to headwaters)		RIVER	3.58 MILES	20.6.4.309	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080002	Cimarron	NM-2306_A_132	Tolby Creek (Cimarron River to headwaters)		RIVER	5.9 MILES	20.6.4.309	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080002	Cimarron	NM-2306_A_067	West Aqua Fria Creek (Cieneguilla Creek to headwaters)		RIVER	4.64 MILES	20.6.4.309	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13010005	Conejos	NM-2120_A_902	Rio San Antonio (CO border to Montoya Canyon)		RIVER	11.5 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13070002	Delaware	NM-2202_A_20	Delaware River (Pecos River to TX border)	Usually dry at US285 bridge.	RIVER	6.5 MILES	20.6.4.202	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13030102	El Paso-Las Cruces	NM-2102_A_00	Rio Grande (one mile below Percha Dam to Caballo Reservoir)		RIVER	1.05 MILES	20.6.4.102	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020211	Elephant Butte Reservoir	NM-2105_00	Rio Grande (Elephant Butte Rsvr to San Marcial at USGS)		RIVER	23.26 MILES	20.6.4.105	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020202	Jemez	NM-2106_A_53	Calaveras Creek (Rio Cebolla to headwaters)	De-listed for SBD in 2008.	RIVER	9.2 MILES	20.6.4.108	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
14080105	Middle San Juan	NM-9000_B_005	Jackson Lake	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	60 ACRES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
14080105	Middle San Juan	NM-9000_A_021	Shumway Arroyo (San Juan River to Ute Mtn Ute bnd)	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	13.2 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13030202	Mimbres	NM-2804_20	Allie Canyon (Mimbres River to headwaters)		RIVER	8.82 MILES	20.6.4.804	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13030202	Mimbres	NM-2804_10	Bear Canyon (Mimbres River to headwaters)		RIVER	9.95 MILES	20.6.4.804	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13030202	Mimbres	NM-2803_11	Cold Springs Creek (Hot Springs Creek to headwaters)	No flow during 2002 survey. There are no diversions. This AU is likely not perennial. This AU is likely not perennial. During 2002 survey, there was no flow observed at the upper station, and discernable flow observed only 2 of 8 visits at the lower station, in part due to diversions. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	RIVER	9.71 MILES	20.6.4.803	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13030202	Mimbres	NM-2803_20	Gallinas Creek (Mimbres River to headwaters)		INTERMITTENT STREAM	20.27 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13030202	Mimbres	NM-2803_31	Hanover Creek (Whitewater Creek to headwaters)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	4.31 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13030202	Mimbres	NM-2804_40	Mimbres R (Perennial reaches Cooney Cyn to headwaters)	CWAL with WQS of 20 degrees C may not be appropriate.	RIVER	12.1 MILES	20.6.4.804	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13030202	Mimbres	NM-9000_A_025	San Vicente Arroyo (Mimbres River to headwaters)	Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	RIVER	41.79 MILES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.

13030202	Mimbres	NM-2803_30	Whitewater Creek (Mimbres River to headwaters)		RIVER	26.11 MILES	20.6.4.803	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080004	Mora	NM-2306.A_021	Coyote Creek (Black Lake to headwaters)		RIVER	5.7 MILES	20.6.4.309	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080004	Mora	NM-2305.3.A_54	La Jara Creek (Coyote Creek to headwaters)		RIVER	24.38 MILES	20.6.4.307	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080004	Mora	NM-2305.3.A_21	Manuelitas Creek (Sapello River to headwaters)		RIVER	17.11 MILES	20.6.4.307	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080004	Mora	NM-2306.A_030	Rio la Casa (Mora River to conff of North and South Forks)		RIVER	6.08 MILES	20.6.4.309	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080004	Mora	NM-2305.3.A_40	Rito Cebolla (Mora River to headwaters)		RIVER	9.95 MILES	20.6.4.307	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080004	Mora	NM-2305.3.A_42	Rito Morphy (Rito Cebolla to headwaters)	Dry during spring and summer 2002 sampling.	RIVER	7.5 MILES	20.6.4.307	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080004	Mora	NM-2305.3.A_41	Santiago Creek (Rito Cebolla to headwaters)	Dry during spring and summer 2002 sampling.	RIVER	9.61 MILES	20.6.4.307	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080004	Mora	NM-2305.3.A_30	Sapello River (Manuelitas Creek to headwaters)		RIVER	14.5 MILES	20.6.4.307	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020206	North Plains	NM-9000.B_053	Laguna Americana	Part of playa lake study. Data are old. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	10 ACRES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020206	North Plains	NM-9000.B_105	Unnamed playa, Cibola County	Part of playa lake study. Data are old. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	4 ACRES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2212_04	Beaver Creek (Porvenir Creek to headwaters)		RIVER	5.86 MILES	20.6.4.215	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2212_15	Blue Creek (Teacolote Creek to headwaters)		RIVER	4.2 MILES	20.6.4.215	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2211.B_10	Blue Hole	Coldwater Aquatic Life and Primary Contact are existing uses. Dissolved oxygen is naturally low due to groundwater influx. This unique water warrants its own WQ standard segment.	SINK HOLE	0.2 ACRES	20.6.4.212	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-9000.B_022	Brown's Marsh	Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	PLAYA LAKE	5 ACRES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2212_06	Burro Canyon (Gallinas River to headwaters)		RIVER	4.49 MILES	20.6.4.215	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2214.A_070	Dalton Canyon Creek (Pecos River to headwaters)	Lower reaches went dry during 2001 survey.	RIVER	8 MILES	20.6.4.217	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-9000.A_050	El Rito (Pecos River to headwaters)		RIVER	3.19 MILES	20.6.4.212	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2212_03	Hollinger Creek (Porvenir Creek to headwaters)		RIVER	5.65 MILES	20.6.4.215	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2214.A_020	Holy Ghost Creek (Pecos River to headwaters)		RIVER	6.92 MILES	20.6.4.217	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.

13060001	Pecos Headwaters	NM-2214.A_072	Indian Creek (Pecos River to headwaters)		RIVER	6.46 MILES	20.6.4.217	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2214.A_045	Jack's Creek (Pecos River to headwaters)	Rio Grande Cutthroat Trout restoration in 1992-1996 by NMG&F.	RIVER	6.5 MILES	20.6.4.217	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-9000.B_067	Lake Bentley	Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	PLAYA LAKE	45.69 ACRES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2214.B_20	Lake Katherine	Access is difficult -- high elevation cirque lake.	CIRQUE LAKE	11.79 ACRES	20.6.4.217	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2214.A_071	Macho Canyon Creek (Pecos River to headwaters)		RIVER	7.82 MILES	20.6.4.217	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2214.B_40	Monastery Lake	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	6 ACRES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2212_17	North Fork Blue Creek (Blue Creek to headwaters)		RIVER	2.11 MILES	20.6.4.215	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2214.A_060	Panchuela Creek (Pecos River to headwaters)		RIVER	6.92 MILES	20.6.4.217	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2213_22	Pecos Arroyo (Gallinas River to headwaters)		RIVER	4.53 MILES	20.6.4.221	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2214.A_000	Pecos River (Jack's Creek to headwaters)	Rio Grande Cutthroat Trout restoration in 1992-1996 by NMG&F above Pecos Falls. □	RIVER	13.93 MILES	20.6.4.217	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2214.A_001	Pecos River (Willow Creek to Jack's Creek)		RIVER	5.24 MILES	20.6.4.217	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2212_01	Porvenir Creek (Gallinas River to Hollinger Canyon)		RIVER	7.32 MILES	20.6.4.215	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2214.A_040	Rio Mora (Pecos River to headwaters)		RIVER	17.95 MILES	20.6.4.217	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2214.A_044	Rito del Oso (Rio Mora to headwaters)		RIVER	2.03 MILES	20.6.4.217	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2212_09	Tecolote Creek (Blue Creek to headwaters)		RIVER	5.1 MILES	20.6.4.215	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2214.A_031	Willow Creek (Fish barrier above reclamation to headwaters)		RIVER	0.5 MILES	20.6.4.217	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060001	Pecos Headwaters	NM-2214.A_061	Winsor Creek (Pecos River to headwaters)		RIVER	3.67 MILES	20.6.4.217	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020208	Plains of San Agustin	NM-9000.B_045	Gabaldon Lake	Part of playa lake study. Data are old. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	5 ACRES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020208	Plains of San Agustin	NM-9000.B_074	Leyba Lake	Part of playa lake study. Data are old. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	7 ACRES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11090102	Punta de Agua	NM-2305.3.B_20	Maestas (Lost) Lake	Coldwater Aquatic Life is an existing use.	CIRQUE LAKE	3 ACRES	20.6.4.307	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.

13020102	Rio Chama	NM-2116.B_10	Canjilon Lake (a)	Data are old.	FRESHWATER RESERVOIR	5.85 ACRES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.B_15	Canjilon Lake (f)	Data are old.	FRESHWATER RESERVOIR	2.3 ACRES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_100	Cañones Creek (Rio Chama to headwaters)		RIVER	8.33 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_016	Chihuahueros Creek (Cañones Creek to headwaters)	Delist for SBD (sedimentation/siltation) (sedimentation/siltation) (draft T1 March 2004)	RIVER	9.34 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_022	Coyote Creek (Rio Puerco de Chama to headwaters)	Delist for SBD (sedimentation/siltation) (draft T1 March 2004)	RIVER	13.7 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2112.A_20	El Rito Creek (HWY 554 to headwaters)	De-list for plant nutrients, turbidity, and aluminum (draft T1 March 2004)	RIVER	13.17 MILES	20.6.4.115	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2113_40	El Rito Creek (Perennial reaches below HWY 554)	This AU is likely not perennial. It went dry during the last intensive survey.	RIVER	21.04 MILES	20.6.4.116	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2112.A_01	Jarosa Creek (Rio Vallecitos to headwaters)		RIVER	6.64 MILES	20.6.4.115	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_120	Little Willow Creek (Rio Chama to headwaters)	Rio Grande Cutthroat Trout restoration in 1992-1996 by NMG&F.	RIVER	7.6 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_111	Nabor Creek (Rio Chamita to CO border)	Rio Grande Cutthroat Trout restoration in 1982 by NMG&F.	RIVER	2.88 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_084	Rio Brazos (Chavez Creek to confluence of forks)		RIVER	38.26 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_041	Rio Capulin (Rio Gallina to headwaters)		RIVER	12.1 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_050	Rio Cebolla (Rio Chama to headwaters)	This AU is likely not perennial. It went dry during the last intensive survey.	RIVER	19.2 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2115_00	Rio Chama (Abiquiu Reservoir to El Vado Reservoir)		RIVER	39.23 MILES	20.6.4.118	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_000	Rio Chama (El Vado Reservoir to Rio Brazos)		RIVER	14.95 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_002	Rio Chama (Little Willow Creek to CO border)		RIVER	9.92 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2112.A_10	Rio del Oso (Rio Chama to headwaters)	This AU is likely not perennial. It went dry during the last intensive survey.	RIVER	17.36 MILES	20.6.4.115	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_040	Rio Gallina (Rio Capulin to headwaters)	Delist for SBD (sedimentation/siltation) (draft T1 March 2004)	RIVER	8.77 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2115_10	Rio Gallina (Rio Chama to Rio Capulin)		RIVER	24.38 MILES	20.6.4.118	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_072	Rito de Tierra Amarilla (HWY 64 to headwaters)		RIVER	6.46 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.

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13020102	Rio Chama	NM-2116.A_021	Rito Encino (Rio Puerco de Chama to headwaters)		RIVER	9.97 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_026	Rito Redondo (Rito Resumidero to headwaters)		RIVER	2.24 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_112	Sexto Creek (Rio Chamita to CO border)		RIVER	1.19 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020102	Rio Chama	NM-2116.A_130	Wolf Creek (Rio Chama to headwaters)		RIVER	0.8 MILES	20.6.4.119	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060009	Rio Felix	NM-2206.A_30	Rio Felix (Pecos River to headwaters)	This reach is usually dry. Some fish observed in pools spring of 2003. This AU is likely not perennial (sampling station dry during 2 of 6 visits). A standing pool was the only observation of water during 1 of the remaining 4 visits. There is a distinct slope break in the AU. Water pools at the bottom up the upper reach that has the more gentle slope. The bottom reach has a steeper slope and appears to clearly be ephemeral per staff that repeatedly visited the site. The AU may need to be split.	RIVER	22.3 MILES	20.6.4.206	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020203	Rio Grande-Albuquerque	NM-2103.A_40	Abo Arroyo (Rio Grande to headwaters)		RIVER	37.43 MILES	20.6.4.103	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020201	Rio Grande-Santa Fe	NM-9000.A_046	Ancho Canyon (Rio Grande to headwaters)		EPHEMERAL STREAM	6.85 MILES	20.6.4.128	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020201	Rio Grande-Santa Fe	NM-2118.A_72	Capulin Creek (Rio Grande to headwaters)	The 1996 Dome Fire extensively burned this watershed, leading to increased erosion of the already erosive natural geology in the area (Bandelier Tuff).	RIVER	13.14 MILES	20.6.4.121	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020201	Rio Grande-Santa Fe	NM-2118.A_73	Medio Creek (Rio Grande to headwaters)		RIVER	6.27 MILES	20.6.4.121	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020201	Rio Grande-Santa Fe	NM-2108_00	Rio Grande (non-pueblo Angostura Div to Cochiti Rsrsv)		RIVER	0.6 MILES	20.6.4.110	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060008	Rio Hondo	NM-2209.A_24	Rio Ruidoso (North Fork abv Mescalero Apache bnd)		RIVER	2.2 MILES	20.6.4.209	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060008	Rio Hondo	NM-2209.A_11	South Fork Rio Bonito (Rio Bonito to headwaters)		RIVER	5.3 MILES	20.6.4.209	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020204	Rio Puerco	NM-2107.A_42	Nacimiento Creek (HWY 126 to San Gregorio Reservoir)		RIVER	7.75 MILES	20.6.4.109	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020204	Rio Puerco	NM-2105_20	Rio Puerco (non-pueblo Rio Grande to Arroyo Chijuiilla)		INTERMITTENT STREAM	147 MILES	20.6.4.105	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020204	Rio Puerco	NM-2107.A_44	Rio Puerco (northern bnd Cuba to headwaters)	Marginal Warmwater Aquatic Life is an existing use. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available. □ This AU is Category 3 (no reliable monitored data and/or information available) with respect to Sedimentation/Siltation. This impairment was de-listed in 2006 based on the following arguments: (1) The original listing was based on best professional judgment, i.e., there were no actual data and thus flaws in the original analysis that led to the AU being listed; and (2) there are currently no data or information available to evaluate the general criteria for Sedimentation/Siltation in this AU.	INTERMITTENT STREAM	14 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020204	Rio Puerco	NM-2107.A_45	Rito de los Pinos (Arroyo San Jose to headwaters)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	8.77 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020204	Rio Puerco	NM-2107.A_53	Rito Leche (Rio Puerco to Hwy 126)	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	4 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020204	Rio Puerco	NM-2107.A_51	San Miguel Arroyo (San Pablo Canyon to headwaters)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	9.7 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.

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13020204	Rio Puerco	NM-2107_A_41	San Pablo Canyon (Rio Puerco to headwaters)	Intermittent flow below diversions. Flow only in April and May during 2004 survey year. Warmwater Aquatic Life is an existing use. Also, per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available. □ This AU is Category 3 (no reliable monitored data and/or information available) with respect to Sedimentation/Siltation and Nutrient/Eutrophication Biological Indicators. These impairments were de-listed in 2006 based on the following arguments: (1) The original listing was based on best professional judgment, i.e., there were no actual data and thus flaws in the original analysis that led to the AU being listed; and (2) there are currently no data or information available to evaluate the general criteria for Sedimentation/Siltation and Nutrient/Eutrophication Biological Indicators in this AU.	INTERMITTENT STREAM	11.5 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020204	Rio Puerco	NM-2107_A_54	Senorito Creek (Nacimiento Mine to headwaters)		RIVER	2.9 MILES	20.6.4.109	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020204	Rio Puerco	NM-2107_A_52	Senorito Creek (San Pablo Canyon to Nacimiento Mine)	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	5.2 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020209	Rio Salado	NM-9000_A_002	Rio Salado (non-pueblo lands)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	6.41 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020207	Rio San Jose	NM-2107_B_00	Bluewater Lake		FRESHWATER RESERVOIR	610.11 ACRES	20.6.4.109	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020207	Rio San Jose	NM-2107_A_20	Seboyeta Creek (Rio Moquino to headwaters)		RIVER	17.08 MILES	20.6.4.109	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13050004	Salt Basin	NM-2805_00	Sacramento River (Perennial reaches)		RIVER	15.5 MILES	20.6.4.805	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13050004	Salt Basin	NM-2805_01	Scott Able Creek (Sacramento River to headwaters)		RIVER	1.43 MILES	20.6.4.805	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040004	San Francisco	NM-2603_A_44	Apache Canyon (Tularosa River to Hardcastle Canyon)	De-list letter for conductivity. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	8.73 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040004	San Francisco	NM-2603_A_20	Mineral Creek (San Francisco R to headwaters)	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	19.56 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040004	San Francisco	NM-2601_01	Mule Creek (San Francisco R to Mule Springs)		RIVER	10.49 MILES	20.6.4.601	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040004	San Francisco	NM-2601_00	San Francisco River (AZ border to Dry Creek)		RIVER	15.66 MILES	20.6.4.601	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040004	San Francisco	NM-2601_10	San Francisco River (Dry Creek to Whitewater Creek)		RIVER	8.7 MILES	20.6.4.601	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040004	San Francisco	NM-2602_10	San Francisco River (NM 12 at Reserve to Centerfire Creek)		RIVER	19.84 MILES	20.6.4.602	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040004	San Francisco	NM-2601_20	San Francisco River (Whitewater Creek to NM 12 at Reserve)		RIVER	43.49 MILES	20.6.4.601	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040004	San Francisco	NM-2603_A_21	Silver Creek (Mineral Creek to headwaters)	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	9.57 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040004	San Francisco	NM-2603_A_60	Trout Creek (San Francisco R to headwaters)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	15.3 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040004	San Francisco	NM-2603_A_41	Tularosa River (Apache Creek to headwaters)		RIVER	17.64 MILES	20.6.4.603	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13050003	Tularosa Valley	NM-9000_B_034	Davies Tank	Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	FRESHWATER RESERVOIR	1280 ACRES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.

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13050003	Tularosa Valley	NM-2801_41	Fresnal Canyon (La Luz Creek to headwaters)		RIVER	12.91 MILES	20.6.4.801	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13050003	Tularosa Valley	NM-2801_40	La Luz Creek (Tularosa Creek to headwaters)		RIVER	17.97 MILES	20.6.4.801	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13050003	Tularosa Valley	NM-9000_B_070	Lake Stinky	Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	PLAYA LAKE	75.28 ACRES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13050003	Tularosa Valley	NM-9000_B_079	Malpais Springs	Habitat for White Sands pup fish. Warmwater Aquatic Life is an existing use.	PLAYA LAKE	2.2 ACRES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13050003	Tularosa Valley	NM-9000_B_086	Mound Springs	Habitat for White Sands pup fish. Warmwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	1 ACRES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13050003	Tularosa Valley	NM-2801_10	Nogal Creek (Tularosa Creek to Mescalero Apache bnd)		RIVER	4.2 MILES	20.6.4.801	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13050003	Tularosa Valley	NM-2801_43	Salado Canyon (Fresnal Canyon to headwaters)		RIVER	2 MILES	20.6.4.801	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13050003	Tularosa Valley	NM-2801_30	San Andres Canyon (Tularosa Creek to headwaters)		RIVER	7.8 MILES	20.6.4.801	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080003	Upper Canadian	NM-2305.3.A_70	Ocate Creek (Canadian River to Ocate)		RIVER	36.08 MILES	20.6.4.307	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080003	Upper Canadian	NM-9000_B_106	Wagon Mound Salt Lake	Warmwater Aquatic Life is an existing use.	PLAYA LAKE	240 ACRES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080003	Upper Canadian	NM-2306.A_091	Wheaton Creek (Manuelas Creek to headwaters)		RIVER	9.76 MILES	20.6.4.309	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040001	Upper Gila	NM-2503_22	Diamond Creek (East Fork Gila River to headwaters)	The USFS states that the reach is intermittent in the lower sections and contains a native warmwater fishery. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	25.61 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040001	Upper Gila	NM-2502.A_30	Gila River (Mogolon Creek to Gila Hot Springs)		RIVER	43.48 MILES	20.6.4.502	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040001	Upper Gila	NM-2503_44	Iron Creek (Middle Fork Gila R to headwaters)		RIVER	12.73 MILES	20.6.4.503	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040001	Upper Gila	NM-2503_46	Snow Canyon Creek (Gilita Creek to Snow Lake)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	3.08 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040001	Upper Gila	NM-2503_47	Willow Creek (Gilita Creek to headwaters)		RIVER	7.71 MILES	20.6.4.503	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040002	Upper Gila-Mangas	NM-2503_01	Bear Creek (Gila River nr Cliff to headwaters)	According to SWQB Silver City staff, the Cypress Mine contributed to this stream reach previously going dry. This mine is now closed. SWQB intensively studied Bear Creek in 2006. No impairments were determined.	RIVER	31.65 MILES	20.6.4.502	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040002	Upper Gila-Mangas	NM-2502_B_00	Bill Evans Lake	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	1.51 ACRES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040002	Upper Gila-Mangas	NM-2502.A_02	Carlisle Creek (Gila River to headwaters)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	14.96 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040002	Upper Gila-Mangas	NM-2501_00	Gila River (AZ border to Red Rock)		RIVER	24.64 MILES	20.6.4.501	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.

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15040002	Upper Gila-Mangas	NM-2502.A_10	Gila River (Mangas Creek to Mogollon Creek)		RIVER	14.04 MILES	20.6.4.502	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040002	Upper Gila-Mangas	NM-2502.A_00	Gila River (Red Rock to Mangas Creek)		RIVER	21.16 MILES	20.6.4.502	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040002	Upper Gila-Mangas	NM-2502.A_22	Mangas Creek (Mangas Springs to headwaters)		RIVER	17.83 MILES	20.6.4.502	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060003	Upper Pecos	NM-2214.B_10	Johnson Lake		CIRQUE LAKE	25.63 ACRES	20.6.4.217	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060011	Upper Pecos-Black	NM-2202.A_10	Black River (Perennial reaches of Pecos River to headwaters)		RIVER	16.9 MILES	20.6.4.202	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060011	Upper Pecos-Black	NM-2202.A_11	Blue Spring (Black River to headwaters)		RIVER	3.57 MILES	20.6.4.202	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060011	Upper Pecos-Black	NM-2204.A_00	Pecos River (Avalon Reservoir to Brantley Reservoir)		RIVER	12.32 MILES	20.6.4.204	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060007	Upper Pecos-Long Arroyo	NM-9000.A_008	Eagle Creek (Pecos River nr Artesia to headwaters)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	67.97 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060007	Upper Pecos-Long Arroyo	NM-9000.B_044	Figure Eight Lake (within Bottomless Lakes)	Livestock use is not allowed at this lake. Marginal Coldwater and Warmwater Aquatic Life are existing uses.	SINK HOLE	2.2 ACRES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13060007	Upper Pecos-Long Arroyo	NM-2206.A_00	Pecos River (Rio Pefiasco to Salt Creek)		RIVER	109.67 MILES	20.6.4.206	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120.A_430	Agua Caliente (Rio Grande to headwaters)		RIVER	5.14 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-98.A_002	Apache Canyon (Rio Fernando de Taos to headwaters)	The SWQB Watershed Protection Section completed a special study of E. coli levels with associated flow observations in the upper 3 miles of Rio Fernando de Taos and the Apache Canyon tributary to assess potential impacts from livestock grazing in 2006. The study demonstrated instances when grazing on the Flechado Allotment probably increased E. coli levels in Apache Canyon and this portion of Rio Fernando de Taos in 2006. The USFS Carson National Forest in cooperation with SWQB collected additional data in 2007 (assessed for 2008 cycle). Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	1.5 MILES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120.A_701	Cabresto Creek (Red River to headwaters)	Prior listing was based on spring 1999 data. Re-assessment of this consecutive day data combined with more recent multi-season data submitted by Molycorp indicates no aluminum impairment.	RIVER	17.28 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120.A_831	Casias Creek (Costilla Reservoir to headwaters)		RIVER	7.37 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120.A_402	Chamisal Creek (abv Embudo Creek except Picuris Pueblo)		RIVER	8.5 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120.A_702	Columbine Creek (Red River to headwaters)		RIVER	4.69 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120.B_10	Eagle Rock Lake	Coldwater Aquatic Life is an existing use. This is stocked for fishing.	FRESHWATER RESERVOIR	3 ACRES	20.6.4.122	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120.A_715	East Fork Red River (Red River to headwaters)		RIVER	5.98 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120.B_80	Hidden Lake (Lake Hazel)		CIRQUE LAKE	3.58 ACRES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.

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13020101	Upper Rio Grande	NM-2120_B_90	Horseshoe Lake	High elevation cirque lake (difficult access).	CIRQUE LAKE	6.92 ACRES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_606	Lake Fork Creek (Rio Hondo to headwaters)		RIVER	2.15 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_824	Latir Creek (Costilla Creek to headwaters)		RIVER	5.57 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_704	Mallette Creek (Red River to headwaters)		RIVER	4.25 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_714	Middle Fork Red River (Red River to headwaters)		RIVER	2.84 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2118_B_10	Nambe Lake		CIRQUE LAKE	3 ACRES	20.6.4.121	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2118_A_32	North Fork Tesuque Creek (Tesuque Creek to headwaters)	Industrial water supply and municipal water supply may not be appropriate for this stream reach.	RIVER	7.5 MILES	20.6.4.121	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_502	Rio Chiquito (Rio Grande del Rancho to headwaters)		RIVER	17.3 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_300	Rio de Truchas (Perennial portions Rio Grande to headwaters)		RIVER	22.4 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2118_A_41	Rio en Medio (non-pueblo lands Pojoaque R to Aspen Ranch)	The SWQB Watershed Protection Section completed a special study of E. coli levels with associated flow observations in the upper 3 miles of Rio Fernando de Taos and the Apache Canyon tributary to assess potential impacts from livestock grazing in 2006. The study demonstrated instances when grazing on the Flechado Allotment probably increased E. coli levels in Apache Canyon and this portion of Rio Fernando de Taos in 2006. The USFS Carson National Forest in cooperation with SWQB collected E. coli data in 2007 (combined with 2006 data and assessed for 2008 cycle). Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	RIVER	6.1 MILES	20.6.4.121	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-98_A_001	Rio Fernando de Taos (Tienditas Creek to headwaters)		INTERMITTENT STREAM	3 MILES	20.6.4.98	**NOTE (12/29/08 LG): EPA is going to reject this conclusion
13020101	Upper Rio Grande	NM-2118_A_60	Rio Frijoles (Rio Medio to Pecos Wilderness)		RIVER	13.9 MILES	20.6.4.121	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2119_00	Rio Grande (Rio Pueblo de Taos to Red River)		RIVER	23.35 MILES	20.6.4.122	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_500	Rio Grande del Rancho (HWY 518 to headwaters)		RIVER	13.5 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_607	Rio Hondo (Lake Fork Creek to headwaters)	A waste load allocation for nutrients was previously completed for the Rio Hondo in 1981. Recent stream surveys (2000-2004) have found that the Rio Hondo near the Village of Taos Ski Valley fully supports its designated uses. The Village of Taos Ski Valley has plans to increase their capacity and effluent discharge into the river so the SWQ developed a revised nutrient TMDL for this reach that defines a waste load allocation for the Village of Taos Ski Valley such that increased discharge from the waste water treatment plant will not cause violations of the water quality standards protecting the Rio Hondo.	RIVER	1.7 MILES	20.6.4.129	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_602	Rio Hondo (South Fork Rio Hondo to Lake Fork Creek)		RIVER	3.88 MILES	20.6.4.129	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_601	Rio Hondo (USFS bnd to South Fork Rio Hondo)		RIVER	4.43 MILES	20.6.4.129	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2118_A_53	Rio Medio (Rio Frijoles to headwaters)		RIVER	16.83 MILES	20.6.4.121	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2118_A_43	Rio Nambe (Nambe Pueblo bnd to headwaters)	Reach is difficult to access.	RIVER	8.46 MILES	20.6.4.121	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.

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13020101	Upper Rio Grande	NM-2118_A_52	Rio Quemado (Santa Cruz River to Rio Arriba Cnty bnd)		RIVER	3.8 MILES	20.6.4.121	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_420	Rio Santa Barbara (USFS bnd to conflu of E and W forks)		RIVER	4 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2111_30	Rio Tesuque (Pojoaque Pueblo to Tesuque Pueblo bnd)	Marginal CWAL and WWAL may not be attainable -- reach may not be perennial.	RIVER	1.2 MILES	20.6.4.114	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2111_31	Rio Tesuque (Tesuque Pueblo to Tesuque Creek)		RIVER	1.99 MILES	20.6.4.114	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_503	Rito de la Olla (Rio Grande del Rancho to headwaters)		RIVER	13.59 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_680	San Cristobal Creek (Rio Grande to headwaters)		RIVER	9.64 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_822	Sanchez Canyon (Costilla Creek to headwaters)		RIVER	5.98 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2118_A_51	Santa Cruz River (Santa Cruz Reservoir to Rio en Medio)		RIVER	0.96 MILES	20.6.4.121	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2118_B_30	Santa Fe Lake	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 and secondary contact uses should not be existing uses.	CIRQUE LAKE	6 ACRES	20.6.4.121	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2118_A_33	South Fork Tesuque Creek (Tesuque Creek to headwaters)		RIVER	2.03 MILES	20.6.4.121	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2118_A_31	Tesuque Creek (Rio Tesuque to conflu of forks)	Industrial water supply and municipal water supply may not be appropriate for this stream reach. Previously named Tesuque Creek (Little Tesuque to conflu of forks).	RIVER	1.44 MILES	20.6.4.121	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_401	Trampas Creek (Rio Embudo to headwaters)		RIVER	16.8 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_A_821	Ute Creek (Costilla Creek to headwaters)		RIVER	7.01 MILES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13020101	Upper Rio Grande	NM-2120_B_75	Williams Lake	Part of playa lake study. Data are old.	CIRQUE LAKE	7.88 ACRES	20.6.4.123	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
11080007	Ute	NM-9000_B_029	Chicosa Lake	Part of playa lake study. Data are old. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	40 ACRES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
13050001	Western Estancia	NM-9000_B_054	Laguna del Pero	Water is too saline for cattle, so livestock watering may not be an existing or attainable use. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	4500.26 ACRES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
12050001	Yellow House Draw	NM-9000_B_104	Tule Lake	Part of playa lake study. Data are old. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	45.65 ACRES	20.6.4.98	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15020004	Zuni	NM-9000_B_110	Ramah Reservoir	Coldwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	250 ACRES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15020004	Zuni	NM-9000_A_029	Rio Nutria (Zuni Pueblo bnd to Tampico Draw)	Warmwater aquatic life is an existing use -- there are Zuni Bluehead Sucker in this reach. Also, per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	RIVER	0.3 MILES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15020004	Zuni	NM-9000_A_080	Tampico Draw (Rio Nutria to headwaters)	Warmwater aquatic life is an existing use. Also, per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	RIVER	2.13 MILES	20.6.4.99	2. Available data and/or information indicate that some, but not all, of the designated or existing uses are supported based on numeric and narrative parameters that were tested.
15040003	Animas Valley	NM-9000_B_091	North Lordsburg Playa	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	2880 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.

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15040003	Animas Valley	NM-9000.B_097	Sacaton (No Name) Playa	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	600 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
15040003	Animas Valley	NM-9000.B_099	South Lordsburg Playa	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	7040 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
12050002	Blackwater Draw	NM-9000.B_108	Williams Playa (Curry)	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	15 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
11080001	Canadian Headwaters	NM-2306.A_161	Leandro Creek (Vermejo River to headwaters)	Rio Grande Cutthroat Trout restoration in 1998 by NMG&F. This AU is Not Assessed because there was only water present during one event (n=1 in not enough to determine impairment). Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	RIVER	11.23 MILES	20.6.4.309	3. There is insufficient available data and/or information to make a support determination.
11080001	Canadian Headwaters	NM-9000.A_018	Tinaja Creek (Canadian River to headwaters)	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	25.36 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
15020003	Carrizo Wash	NM-9000.B_075	Little El Caso Lake	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	FRESHWATER RESERVOIR	10 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
11080002	Cimarron	NM-2305.1.A_20	Bonito Creek (Rayado Creek to headwaters)		RIVER	5.67 MILES	20.6.4.309	3. There is insufficient available data and/or information to make a support determination.
11080002	Cimarron	NM-2306.A_111	Seally Canyon (North Ponil to headwaters)	ONRW status for surface waters in the Valle Vidal as of February 2006. As of the date of this review (4/4/08), EPA Region 6 has not approved the 2005 triennial proposal to create WQ standard segment 20.6.4.702 under which this AU would fall. Therefore, this AU still falls under 20.6.4.701 and the associated designated uses to make 2008 impairment determinations. This AU may not be perennial.	RIVER	4.71 MILES	20.6.4.309	3. There is insufficient available data and/or information to make a support determination.
11040001	Cimarron Headwaters	NM-2701_40	Carrizozo Creek (Dry Cimarron to headwaters)		RIVER	44.79 MILES	20.6.4.701	3. There is insufficient available data and/or information to make a support determination.
13010005	Conejos	NM-9000.B_057	Laguna Larga	Coldwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	34.23 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13030102	El Paso-Las Cruces	NM-9000.B_024	Burn Lake (Dofia Ana)	Marginal Coldwater and Warmwater Aquatic Life are existing uses. De-list for SSD (sedimentation/siltation) (sedimentation/siltation), temperature, and turbidity. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	FRESHWATER RESERVOIR	7 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020202	Jemez	NM-2106.A_44	American Creek (Rio de las Palomas to headwaters)		INTERMITTENT STREAM	4.81 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13020202	Jemez	NM-2106.B_10	San Gregorio Lake	This reservoir has a headgate on one end of the dam that is the beginning of Nacimiento Creek (Rio Puerco Watershed). The dam also has a spillway that empties into Clear Creek, which is in the Jemez watershed. The water level currently (June 2004) does not reach this spillway. This lake was sampled as part of the 2004 Rio Puerco study.	FRESHWATER RESERVOIR	35.73 ACRES	20.6.4.108	3. There is insufficient available data and/or information to make a support determination.
13020202	Jemez	NM-2106.A_22	Sulphur Creek (Redondo Creek to VCNP bnd)	TMDL were previously prepared for pH and conductivity. Sulphur Creek was broken out as a separate water quality standard segment (NMAC 20.6.4.124) as a result of unique, naturally low pH conditions, with a segment specific pH range of 2.0 to 9.0. The aquatic life use was also changed from high quality coldwater to limited aquatic life, thus removing the specific conductance criterion. Therefore, pH and specific conductivity were removed as causes on non support.	RIVER	4 MILES	20.6.4.124	3. There is insufficient available data and/or information to make a support determination.
13020202	Jemez	NM-2105.5_20	Vallecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	3 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13070007	Landreth-Monument Draws	NM-9000.B_043	Eunice Lake	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	4 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13070007	Landreth-Monument Draws	NM-9000.B_052	Jal Lake	Marginal Coldwater and Warmwater Aquatic Life are existing uses. Part of playa lake study. Data are old. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	FRESHWATER RESERVOIR	10 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
12080001	Lost Draw	NM-9000.B_072	Lane Salt Lake	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	400 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
12080001	Lost Draw	NM-9000.B_084	Middle Lake	Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	PLAYA LAKE	40 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13070001	Lower Pecos-Red Bluff Res	NM-9000.B_073	Lea County Lake		FRESHWATER RESERVOIR	2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13030202	Mimbres	NM-2803_10	Hot Springs Creek (Mimbres River to headwaters)	No flow during 2002 survey. There are no diversions. This AU is likely not perennial.	RIVER	10.52 MILES	20.6.4.803	3. There is insufficient available data and/or information to make a support determination.
12080003	Monument-Seminole Draws	NM-9000.B_028	Chaparral (Park) Lake	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	10 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
12080003	Monument-Seminole Draws	NM-9000.B_047	Green Meadows Lake	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	14 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
11080004	Mora	NM-2305.3.B_10	Encantada (Enchanted) Lake	High quality coldwater aquatic life is an existing use.	CIRQUE LAKE	2.4 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
11080004	Mora	NM-2306.A_001	Luna Creek (Mora River to headwaters)		RIVER	4.1 MILES		3. There is insufficient available data and/or information to make a support determination.
11080004	Mora	NM-2306.B_10	Middle Fork Lake of Rio de la Casa		CIRQUE LAKE	1.5 ACRES	20.6.4.309	3. There is insufficient available data and/or information to make a support determination.
11080004	Mora	NM-2306.B_20	North Fork Lake of Rio de las Casa	Coldwater Aquatic Life is an existing use.	CIRQUE LAKE	2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
11080004	Mora	NM-9000.B_093	Pacheco Lake	Coldwater Aquatic Life is an existing use.	CIRQUE LAKE	5 ACRES	20.6.4.307	3. There is insufficient available data and/or information to make a support determination.
13060001	Pecos Headwaters	NM-2212_12	Falls Creek (Tecolote Creek to headwaters)	This AU is likely intermittent -- it was dry during the 2001 July sampling run.	RIVER	6.15 MILES	20.6.4.215	3. There is insufficient available data and/or information to make a support determination.
13060001	Pecos Headwaters	NM-2214.B_30	Lost Bear Lake		CIRQUE LAKE	2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060001	Pecos Headwaters	NM-2211.B_20	Park Lake	Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	FRESHWATER RESERVOIR	2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060001	Pecos Headwaters	NM-2214.B_50	Pecos Baldy Lake	Access is difficult -- high elevation cirque lake. Coldwater Aquatic Life is an existing use.	CIRQUE LAKE	5.6 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060001	Pecos Headwaters	NM-2211.B_40	Perch Lake	Marginal Coldwater Aquatic life is an existing use -- NM G&F stocks with trout.	SINK HOLE	5.7 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060001	Pecos Headwaters	NM-2202.B_10	Power Dam Lake		FRESHWATER RESERVOIR	13.17 ACRES	20.6.4.212	3. There is insufficient available data and/or information to make a support determination.
13060001	Pecos Headwaters	NM-2214.B_80	Spirit Lake	Access is difficult -- high elevation cirque lake. Cold water Aquatic Life is an existing use.	CIRQUE LAKE	7 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060001	Pecos Headwaters	NM-2214.B_70	Stewart Lake	Access is difficult -- high elevation cirque lake.	CIRQUE LAKE	4.2 ACRES	20.6.4.217	3. There is insufficient available data and/or information to make a support determination.

APN	Category	Section	Name	Notes	Type	Area	Code	Notes
13060001	Pecos Headwaters	NM-2212_08	Tecolote Creek (Pecos River to I-25)	This reach is often dry. □ □ This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	20 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13060001	Pecos Headwaters	NM-2211_B_30	Tres Lagunas (Northeast)		FRESHWATER RESERVOIR	30 ACRES	20.6.4.212	3. There is insufficient available data and/or information to make a support determination.
13060001	Pecos Headwaters	NM-2211_B_31	Tres Lagunas (Southeast)		FRESHWATER RESERVOIR	25 ACRES	20.6.4.212	3. There is insufficient available data and/or information to make a support determination.
13060001	Pecos Headwaters	NM-2211_B_32	Tres Lagunas (West)		FRESHWATER RESERVOIR	15 ACRES	20.6.4.212	3. There is insufficient available data and/or information to make a support determination.
13060001	Pecos Headwaters	NM-2214_B_60	Truchas Lake (North)	Access is difficult -- high elevation cirque lake. Coldwater Aquatic Lake is an existing use.	CIRQUE LAKE	4 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060001	Pecos Headwaters	NM-2214_B_61	Truchas Lake (South)	Access is difficult -- high elevation cirque lake. Coldwater Aquatic Lake is an existing use. □	CIRQUE LAKE	2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060001	Pecos Headwaters	NM-9000_B_107	Wallace Lake	Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	PLAYA LAKE	17.5 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020208	Plains of San Agustin	NM-9000_B_095	Pine Lake	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	80 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-9000_B_012	Beaver Lake	Coldwater Aquatic Life is an existing use.	CIRQUE LAKE	3 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-9000_B_025	Burns Lake (Rio Arriba)	Coldwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	2.5 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2116_B_11	Canjilon Lake (b)		FRESHWATER RESERVOIR	1.7 ACRES	20.6.4.119	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2116_B_12	Canjilon Lake (c)		FRESHWATER RESERVOIR	3 ACRES	20.6.4.119	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2116_B_13	Canjilon Lake (d)		FRESHWATER RESERVOIR	1.3 ACRES	20.6.4.119	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2116_B_14	Canjilon Lake (e)		FRESHWATER RESERVOIR	6.45 ACRES	20.6.4.119	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-9000_B_031	Cold Lake	Coldwater Aquatic Life is an existing use.	CIRQUE LAKE	1.5 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-9000_B_035	Deep Lake	Coldwater Aquatic Life is an existing use.	CIRQUE LAKE	4 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2116_A_088	East Fork Rio Brazos (Rio Brazos to headwaters)		RIVER	8.44 MILES	20.6.4.119	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-9000_B_040	Ensenada Lake	Coldwater Aquatic Life is an existing use.	CIRQUE LAKE	2.8 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-9000_B_063	Lagunitas Lake #1		FRESHWATER RESERVOIR	7.9 ACRES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-9000_B_064	Lagunitas Lake #2		FRESHWATER RESERVOIR	3.62 ACRES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-9000_B_065	Lagunitas Lake #3		FRESHWATER RESERVOIR	12.22 ACRES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2116_B_20	Nabor Lake		CIRQUE LAKE	4 ACRES	20.6.4.119	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2116_B_30	Nutrias Lake A (Trout Lake A)		FRESHWATER RESERVOIR	0.9 ACRES	20.6.4.119	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2116_B_31	Nutrias Lake B (Trout Lake B)		FRESHWATER RESERVOIR	1 ACRES	20.6.4.119	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2116_B_32	Nutrias Lake C (Trout Lake C)		FRESHWATER RESERVOIR	4.06 ACRES	20.6.4.119	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2116_B_33	Nutrias Lake D (Trout Lake D)		FRESHWATER RESERVOIR	0.8 ACRES	20.6.4.119	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2116_B_34	Nutrias Lake E (Trout Lake E)		FRESHWATER RESERVOIR	3.07 ACRES	20.6.4.119	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2112_A_03	Placer Creek (Hopewell Lake to headwaters)	TMDL was developed for AI acute.	RIVER	2.39 MILES	20.6.4.115	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2112_A_02	Placer Creek (Rio Vallecitos to Hopewell Lake)		RIVER	2.42 MILES	20.6.4.115	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2116_B_40	Tonita Lake		CIRQUE LAKE	1 ACRES	20.6.4.119	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2116_A_087	West Fork Rio Brazos (Rio Brazos to headwaters)		RIVER	8.74 MILES	20.6.4.119	3. There is insufficient available data and/or information to make a support determination.
13020102	Rio Chama	NM-2116_A_140	Willow Creek (Heron Reservoir to headwaters)		RIVER	25.42 MILES	20.6.4.119	3. There is insufficient available data and/or information to make a support determination.
13020203	Rio Grande-Albuquerque	NM-9000_B_032	Conservancy Park Lake	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	15 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020203	Rio Grande-Albuquerque	NM-2103_B_10	La Joya Lakes		FRESHWATER RESERVOIR	166.48 ACRES	20.6.4.105	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-2118_A_71	Alamo Canyon (Rio Grande to headwaters)		RIVER	14.65 MILES	20.6.4.121	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-2110_20	Alamo Creek (Cienega Creek to headwaters)		RIVER	6.45 MILES	20.6.4.113	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-9000_A_053	Canada del Buey (San Ildefonso Pueblo to LANL bnd)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	1.61 MILES	20.6.4.97	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-9000_A_053	Canada del Buey (San Ildefonso Pueblo to LANL bnd)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	1.61 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-126_A_00	Canon de Valle (LANL gage E256 to Burning Ground Spr)		RIVER	0.29 MILES	20.6.4.126	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-128_A_02	Canon de Valle (within LANL above Burning Ground Spr)		EPHEMERAL STREAM	1.02 MILES	20.6.4.128	3. There is insufficient available data and/or information to make a support determination.

13020201	Rio Grande-Santa Fe	NM-128_A_03	Chaquehui Canyon (within LANL)		EPHEMERAL STREAM	2.52 MILES	20.6.4.128	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-128_A_04	Fence Canyon (above Potrillo Canyon)		EPHEMERAL STREAM	2.92 MILES	20.6.4.128	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-128_A_05	Indio Canyon (above Water Canyon)		EPHEMERAL STREAM	1.17 MILES	20.6.4.128	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-126_A_01	Pajarito Canyon (Arroyo de La Delfe to Starmers Spring)	Spring fed. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	RIVER	0.33 MILES	20.6.4.126	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-9000_A_048	Pajarito Canyon (LANL bnd to headwaters)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	INTERMITTENT STREAM	2.54 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-9000_A_040	Pajarito Canyon (Rio Grande to LANL bnd)		EPHEMERAL STREAM	2.84 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-128_A_09	Potrillo Canyon (above Water Canyon)		EPHEMERAL STREAM	6.24 MILES	20.6.4.128	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-9000_A_041	Rio Chiquito (Cochiti Pueblo bnd to headwaters)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	3.3 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-2118_A_74	Rito de los Frijoles (Upper Crossing to headwaters)		RIVER	2 MILES	20.6.4.121	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-2118_A_11	San Cristobal Creek (Galisteo Creek to headwaters)	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	24.5 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-126_A_03	Water Canyon (Area-A Canyon to NM 501)		RIVER	1.26 MILES	20.6.4.126	3. There is insufficient available data and/or information to make a support determination.
13020201	Rio Grande-Santa Fe	NM-9000_A_044	Water Canyon (Rio Grande to LANL bnd)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	0.54 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13060008	Rio Hondo	NM-2206_A_40	North Spring R (Rio Hondo to headwaters)		RIVER	6.28 MILES	20.6.4.206	3. There is insufficient available data and/or information to make a support determination.
13060010	Rio Penasco	NM-9000_B_010	Bear Canyon Reservoir (Otero)	Marginal Coldwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020204	Rio Puerco	NM-2107_A_39	Arroyo San Jose (Rio Puerco to La Jara Creek)	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	6.16 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13020207	Rio San Jose	NM-2107_A_30	Rio Paguete (Laguna Pueblo bnd to headwaters)	The USGS gage used to make the original impairment determinations is downstream of Jackpile Mine, which is on pueblo land and not in the AU. Grants WWTP went to land application so channel now dry.□	RIVER	10.7 MILES	20.6.4.109	3. There is insufficient available data and/or information to make a support determination.
13020207	Rio San Jose	NM-9000_A_003	Rio San Jose (Horrace Springs to Grants WWTP)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	8.6 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
12050005	Running Water Draw	NM-9000_B_089	Ned Houk Park Lakes	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	4 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
15040004	San Francisco	NM-2603_B_10	Glenwood Pond	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	1.67 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13050003	Tularosa Valley	NM-9000_B_027	Carrizozo Lake	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13050003	Tularosa Valley	NM-9000_B_113	Lake Holloman	Although the reservoir is associated with Holloman Air Force Base, the public does have access and the AFB is considering adding a park. Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	RESERVOIR	151 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13050003	Tularosa Valley	NM-9000_B_068	Lake Lucero (North)	Water is generally too saline for cattle, so livestock watering may not be an existing or attainable use. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	3420.7 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13050003	Tularosa Valley	NM-9000_B_069	Lake Lucero (South)	Water is generally too saline for cattle, so livestock watering may not be an existing or attainable use. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	1988.27 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13050003	Tularosa Valley	NM-2801_00	Tularosa Creek (perennial reaches blw old US 70 crossing)		RIVER	11.34 MILES	20.6.4.801	3. There is insufficient available data and/or information to make a support determination.
11100101	Upper Beaver	NM-2701_30	Corrumpa Creek (OK border to headwaters)	As of the date of this review (4/4/08), EPA Region 6 has not approved the 2005 triennial proposal to change the aquatic life use from CWAL to WWAL. Therefore, CWAL is still in effect and was the ALU used for the 2008 impairment determinations.	RIVER	73.78 MILES	20.6.4.310	3. There is insufficient available data and/or information to make a support determination.
11080006	Upper Canadian-Ute Reserv	NM-9000_B_103	Tucumcari Lake	Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	PLAYA LAKE	349.43 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
15040001	Upper Gila	NM-2503_25	Beaver Creek (Perennial reaches Taylor Ck to headwaters)		RIVER	36.08 MILES	20.6.4.503	3. There is insufficient available data and/or information to make a support determination.
15040001	Upper Gila	NM-2503_48	Gilita Creek (Perennial reaches abv Willow Creek)		RIVER	6.55 MILES	20.6.4.503	3. There is insufficient available data and/or information to make a support determination.
15040001	Upper Gila	NM-2503_26	Hoyt Creek (Wall Lake to headwaters)	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	19.9 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
15040001	Upper Gila	NM-2504_40	Snow Lake		FRESHWATER RESERVOIR	100.1 ACRES	20.6.4.504	3. There is insufficient available data and/or information to make a support determination.
15040001	Upper Gila	NM-2503_30	West Fork Gila R (Cliff Dweller Cyn to headwaters)	Gila Trout stream restoration area.	RIVER	31.43 MILES	20.6.4.503	3. There is insufficient available data and/or information to make a support determination.
15040001	Upper Gila	NM-2503_50	West Fork Gila R (Middle Fork to Cliff Dweller Cyn)		RIVER	1 MILES	20.6.4.503	3. There is insufficient available data and/or information to make a support determination.
13060003	Upper Pecos	NM-9000_B_021	Bosque Redondo Lake	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	32.65 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060011	Upper Pecos-Black	NM-9000_B_048	Harroun Dam (Ten Mile) Lake		FRESHWATER RESERVOIR	64.78 ACRES	20.6.4.202	3. There is insufficient available data and/or information to make a support determination.
13060011	Upper Pecos-Black	NM-9000_B_055	Laguna Gatuna	Naturally saline lake, so livestock watering not attainable or existing. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	294.76 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13060011	Upper Pecos-Black	NM-9000_B_059	Laguna Quatro	Hyper saline due to potash mining activities, so livestock watering likely not attainable or existing. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	150 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13060011	Upper Pecos-Black	NM-9000_B_060	Laguna Seco	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	20 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.

13060011	Upper Pecos-Black	NM-9000_B_061	Laguna Tres	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	430 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13060011	Upper Pecos-Black	NM-9000_B_066	Laguna Uno	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	600 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13060011	Upper Pecos-Black	NM-9000_B_062	Laguna Walden	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	50 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13060011	Upper Pecos-Black	NM-2206_A_01	Pecos River (Brantley Reservoir to Rio Peñasco)		RIVER	13.56 MILES	20.6.4.206	3. There is insufficient available data and/or information to make a support determination.
13060011	Upper Pecos-Black	NM-2202_B_20	Six Mile Dam Lake		FRESHWATER RESERVOIR	93.86 ACRES	20.6.4.202	3. There is insufficient available data and/or information to make a support determination.
13060011	Upper Pecos-Black	NM-9000_B_109	Williams Sink (Eddy)	Potash activities have lead to hypersaline conditions which likely make livestock watering not attainable or existing. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	210.21 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13060007	Upper Pecos-Long Arroyo	NM-9000_B_019	Bitter Lake - Unit 15	Warmwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	97.5 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060007	Upper Pecos-Long Arroyo	NM-9000_B_017	Bitter Lake - Unit 16	Warmwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	82.93 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060007	Upper Pecos-Long Arroyo	NM-9000_B_016	Bitter Lake - Unit 3	Warmwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	54.2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060007	Upper Pecos-Long Arroyo	NM-9000_B_015	Bitter Lake - Unit 5	Warmwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	52.28 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060007	Upper Pecos-Long Arroyo	NM-9000_B_020	Bitter Lake - Unit 6	Warmwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	15.85 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060007	Upper Pecos-Long Arroyo	NM-9000_B_018	Bitter Lake - Unit 7	Warmwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	123.5 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060007	Upper Pecos-Long Arroyo	NM-9000_B_014	Bitter Lake (Bitter Lake NWR)	Warmwater Aquatic Life is an existing use.	SINK HOLE	149.4 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060007	Upper Pecos-Long Arroyo	NM-9000_B_112	Bitter Lake Sink Hole 19		SINK HOLE	0.1 ACRES		3. There is insufficient available data and/or information to make a support determination.
13060007	Upper Pecos-Long Arroyo	NM-9000_B_004	Cottonwood Lake	This is within Bottomless Lakes State Park. Livestock watering is not allowed. Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	SINK HOLE	0.52 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060007	Upper Pecos-Long Arroyo	NM-9000_B_002	Inkwell Lake	This is within Bottomless Lakes State Park. Livestock watering is not allowed. Marginal Coldwater Aquatic Life is an existing use.	SINK HOLE	0.36 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060007	Upper Pecos-Long Arroyo	NM-9000_B_071	Lake Van	Marginal Coldwater and Warmwater Aquatic Life are an existing uses.	FRESHWATER RESERVOIR	37.69 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060007	Upper Pecos-Long Arroyo	NM-9000_B_001	Lea Lake	Livestock use is not allowed at this lake. Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	SINK HOLE	17.47 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060007	Upper Pecos-Long Arroyo	NM-9000_B_003	Mirror Lake	This is within Bottomless Lakes State Park. Livestock watering is not allowed. Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	SINK HOLE	3.44 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13060007	Upper Pecos-Long Arroyo	NM-9000_B_094	Pasture Lake	Livestock use is not allowed at this lake. Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	SINK HOLE	0.76 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120_A_411	Alamitos Creek (Rio Pueblo to headwaters)		RIVER	5.58 MILES		3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-9000_B_013	Bernardin Lake	Coldwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-9000_B_023	Bull Creek Lake		CIRQUE LAKE	2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120_B_40	Cow Lake	Coldwater Aquatic Life is an existing use.	CIRQUE LAKE	2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120_A_424	East Fk Rio Santa Barbara (R Santa Barbara to headwaters)		RIVER	5.5 MILES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-9000_B_039	Elk Lake	Coldwater Aquatic Life is an existing use.	CIRQUE LAKE	2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120_A_711	Goose Creek (Red River to headwaters)		RIVER	5.11 MILES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120_B_70	Heart Lake		CIRQUE LAKE	4.34 ACRES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120_B_25	Horseshoe Lake (Alamitos)		FRESHWATER RESERVOIR	7.89 ACRES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120_B_35	Indian Lake	Coldwater Aquatic Life is an existing use.	CIRQUE LAKE	3 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2118_B_20	Jose Vigil Lake		CIRQUE LAKE	3 ACRES	20.6.4.121	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120_B_45	La Cueva Lake	Coldwater Aquatic Life is an existing use.	CIRQUE LAKE	2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-9000_A_049	Los Alamos Canyon (LANL bnd to Los Alamos Rsvr)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	0.96 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-127_A_00	Los Alamos Canyon (Los Alamos Rsvr to headwaters)		RIVER	2.9 MILES	20.6.4.127	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120_B_13	Lost Lake	High elevation cirque lake (difficult access).	CIRQUE LAKE	6 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120_A_423	Middle Fk Rio Santa Barbara (R Santa Barbara to headwaters)		RIVER	4.07 MILES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120_B_55	Middle Fork Lake		CIRQUE LAKE	8.3 ACRES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-9000_B_087	Nat Lake II	Coldwater Aquatic Life is an existing use.	CIRQUE LAKE	2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-9000_B_088	Nat Lake IV	Coldwater Aquatic Life is an existing use.	FRESHWATER RESERVOIR	1.5 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.

13020101	Upper Rio Grande	NM-2120.B_65	No Fish Lake		CIRQUE LAKE	1 ACRES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120.B_97	Pioneer Lake		CIRQUE LAKE	2 ACRES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2118.A_42	Rio en Medio (Aspen Ranch to headwaters)	Accessible only by lengthy hike.	RIVER	0.92 MILES	20.6.4.121	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120.A_120	Rio Quemado (Rio Arriba Cnty bnd to headwaters)		RIVER	11.1 MILES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120.B_05	Romero Lake		CIRQUE LAKE	2 ACRES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120.B_14	San Leonardo Lake		CIRQUE LAKE	3.49 ACRES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120.A_110	Santa Clara Creek (Santa Clara Pueblo bnd to headwaters)		RIVER	3.5 MILES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120.B_95	Serpent Lake	Coldwater Aquatic Life is an existing use.	CIRQUE LAKE	3 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120.B_58	South Fork Lake		CIRQUE LAKE	2 ACRES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120.B_86	Trampas Lake (East)		CIRQUE LAKE	6 ACRES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120.B_85	Trampas Lake (West)		CIRQUE LAKE	4 ACRES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120.A_422	West Fk Rio Santa Barbara (R Santa Barbara to headwaters)		RIVER	5.58 MILES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-2120.A_713	West Fork Red River (Red River to headwaters)	The Cerro Grande fire (2000) within the contributing watershed resulted in debris flows, erosion, and sedimentation that filled Los Alamos reservoir with organic debris. Sedimentation rates for the contributing watershed have since recovered to pre-fire rates (USFS presentation March 2008). Sediments have been dredged, and inflow into the reservoir has been piped around the reservoir (as of Oct 2007). There are current plans (as of March 2008) to re-engineer the dam to comply with new OSE Dam Safety requirements, and to re-vitalize the dam for recreational and water supply (Pajarito Ski Area snow making) uses.	RIVER	1.4 MILES	20.6.4.123	3. There is insufficient available data and/or information to make a support determination.
13020101	Upper Rio Grande	NM-9000.B_077	Los Alamos Reservoir		FRESHWATER RESERVOIR	2 ACRES	20.6.4.127	3. There is insufficient available data and/or information to make a support determination.
14080101	Upper San Juan	NM-2407.A_10	Los Pinos River (Navajo Reservoir to CO border)		RIVER	1.46 MILES	20.6.4.407	3. There is insufficient available data and/or information to make a support determination.
14080101	Upper San Juan	NM-2407.A_00	Navajo River (CO border to Jicarilla Pueblo bnd)		RIVER	6.6 MILES	20.6.4.407	3. There is insufficient available data and/or information to make a support determination.
13050001	Western Estancia	NM-9000.B_042	Estancia Park Lake	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	1 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
13050001	Western Estancia	NM-9000.B_085	Mike's Playa	Water is too saline for cattle, so livestock watering may not be an existing or attainable use. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	30 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
12050001	Yellow House Draw	NM-9000.B_076	Little Tule Lake	Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	PLAYA LAKE	7.62 ACRES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
12050001	Yellow House Draw	NM-9000.B_092	Oasis Park Lake	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	2 ACRES	20.6.4.99	3. There is insufficient available data and/or information to make a support determination.
15020004	Zuni	NM-9000.A_031	Cebolla Creek (Rio Pescado to headwaters)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	7.93 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
15020004	Zuni	NM-9000.A_033	Rio Nutria (Tampico Draw to headwaters)	This AU was only sampled in May because that the only time the station contained water during the 2004 survey. There were no exceedences during this one sampling event. □ This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	11.5 MILES	20.6.4.98	3. There is insufficient available data and/or information to make a support determination.
11080002	Cimarron	NM-2306.A_065	Cieneguilla Creek (Eagle Nest Lake to headwaters)	TMDL for turbidity, SBD (sedimentation/siltation), fecal coliform, and Al chronic (all but SBD TMDL revised in 2004 due to need to develop WLAs for Angel Fire WWTP); de-list letter for temperature and total phosphorus. □ De-listed for aluminum and fecal coliform, and re-listed for temperature in 2008. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim. □	RIVER	12.63 MILES	20.6.4.309	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
11080002	Cimarron	NM-2306.A_122	Greenwood Canyon (Middle Ponil to headwaters)	ONRW status for surface waters in the Valle Vidal as of February 2006.	RIVER	5.24 MILES	20.6.4.309	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
11080002	Cimarron	NM-2306.A_064	Sixmile Creek (Eagle Nest Lake to headwaters)	TMDL for turbidity and fecal coliform; de-list for plant nutrients. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	4.6 MILES	20.6.4.309	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
11040001	Cimarron Headwaters	NM-2701_02	Dry Cimarron River (Long Canyon to Oak Ck)	As of the date of this review (4/4/08), EPA Region 6 has not approved the 2005 triennial proposal to create WQ standard segment 20.6.4.702 under which this AU would fall. Therefore, this AU still falls under 20.6.4.701 and the associated designated uses to make 2008 impairment determinations.	RIVER	21.65 MILES	20.6.4.701	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
11040001	Cimarron Headwaters	NM-2701_20	Long Canyon (Perennial reaches abv Dry Cimarron)	As of the date of this review (4/4/08), EPA Region 6 has not approved the 2005 triennial proposal to create WQ standard segment 20.6.4.702 under which this AU would fall. Therefore, this AU still falls under 20.6.4.701 and the associated designated uses to make 2008 impairment determinations.	RIVER	8.21 MILES	20.6.4.701	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
11040001	Cimarron Headwaters	NM-2701_10	Oak Creek (Dry Cimarron to headwaters)	As of the date of this review (4/4/08), EPA Region 6 has not approved the 2005 triennial proposal to change the aquatic life use from CWAL to MCWAL and WWAL. Therefore, CWAL is still in effect and was the ALU used for the 2008 impairment determinations.	RIVER	11.72 MILES	20.6.4.701	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
13020202	Jemez	NM-2106.A_54	Clear Creek (Rio de las Vacas to San Gregorio Lake)	TMDL for turbidity and TOC. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	8.92 MILES	20.6.4.108	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
13020202	Jemez	NM-2106.A_13	East Fork Jemez (San Antonio Creek to VCNP bnd)	TMDLs for turbidity (2003). All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	10.39 MILES	20.6.4.108	5. Available data and/or information indicate that at least one designated or existing use is not being supported.

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13020202	Jemez	NM-2105_71	Jemez River (Jemez Pueblo bnd to Rio Guadalupe)		RIVER	1.9 MILES	20.6.4.107	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
13020202	Jemez	NM-2105_75	Jemez River (Zia Pueblo bnd to Jemez Pueblos bnd)	Arsenic occurs naturally in ground water in the Jemez watershed.	RIVER	3.69 MILES	20.6.4.106	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
13020202	Jemez	NM-2106_A_40	Rio de las Vacas (Rio Cebolla to Clear Creek)	TMDL for temperature and TOC.	RIVER	13.42 MILES	20.6.4.108	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
13020202	Jemez	NM-2106_A_30	Rio Guadalupe (Jemez River to confil with Rio Cebolla)	TMDL for turbidity and temperature (2003), turbidity, and SBD (1999) (sedimentation/siltation); de-list letter for total phosphorus. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim. De-listed for sedimentation/siltation in 2008.	RIVER	12.65 MILES	20.6.4.108	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
13020202	Jemez	NM-2106_A_20	San Antonio Creek (East Fork Jemez to VCNP bnd)	TMDL for turbidity and temperature (2003). All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim. This AU may be moved under 20.6.4.124 during the 2009 WQS triennial so TMDLs for pH and specific conductance are not warranted at this time. The impacts of naturally-occurring low pH on dissolved aluminum levels should also be explored to determine if metals criteria also need to be revisited in this AU.	RIVER	11.28 MILES	20.6.4.108	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
13020202	Jemez	NM-2106_A_27	Sulphur Creek (San Antonio Creek to Redondo Creek)		RIVER	11.3 MILES	20.6.4.108	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
13020203	Rio Grande-Albuquerque	NM-2105_40	Rio Grande (Rio Puerco to Isleta Pueblo bnd)		RIVER	35.4 MILES	20.6.4.105	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
13020203	Rio Grande-Albuquerque	NM-2105_10	Rio Grande (San Marcial at USGS gage to Rio Puerco)		RIVER	59.39 MILES	20.6.4.105	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
13020203	Rio Grande-Albuquerque	NM-9000_A_001	Tijeras Arroyo (Rio Grande to headwaters)	This entire AU may not be perennial. Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	RIVER	4.76 MILES	20.6.4.99	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
13020101	Upper Rio Grande	NM-2120_A_835	Gold Creek (Comanche Creek to headwaters)	ONRW status for surface waters in the Valle Vidal as of February 2006.	RIVER	2.87 MILES	20.6.4.123	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
13020101	Upper Rio Grande	NM-2120_A_837	Holman Creek (Comanche Creek to headwaters)	ONRW status for surface waters in the Valle Vidal as of February 2006.	RIVER	2.86 MILES	20.6.4.123	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
13020101	Upper Rio Grande	NM-2120_A_839	LaBelle Creek (Comanche Creek to headwaters)	ONRW status for surface waters in the Valle Vidal as of February 2006. TMDLs for temperature and specific conductance. The USFS Carson National Forest in cooperation with SWQB collected E. coli data in 2007 (assessed for 2008 cycle). □	RIVER	2.57 MILES	20.6.4.123	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
13020101	Upper Rio Grande	NM-2120_A_512	Rio Fernando de Taos (Rio Pueblo de Taos to Tienditas Creek)		RIVER	27.1 MILES	20.6.4.123	5. Available data and/or information indicate that at least one designated or existing use is not being supported.
11080001	Canadian Headwaters	NM-2306_A_151	Caliente Canyon (Vermejo River to headwaters)	HQCWAL is probably not attainable due to low flows and high background temperatures. TMDL for specific conductance.	RIVER	17.42 MILES	20.6.4.309	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
11080001	Canadian Headwaters	NM-2305_A_220	Vermejo River (Rail Canyon to York Canyon)		RIVER	23.55 MILES	20.6.4.309	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13010005	Conejos	NM-2120_A_900	Rio de los Pinos (New Mexico reaches)	TMDL for temperature.	RIVER	20.9 MILES	20.6.4.123	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13010005	Conejos	NM-2120_A_901	Rio San Antonio (Montoya Canyon to headwaters)	TMDL for temperature.	RIVER	12.9 MILES	20.6.4.123	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13030102	El Paso-Las Cruces	NM-2101_01	Rio Grande (Anthony Bridge to Picacho Bridge)	□ □	RIVER	26.7 MILES	20.6.4.101	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13030102	El Paso-Las Cruces	NM-2101_00	Rio Grande (International Mexico bnd to Anthony Bridge)	□ □	RIVER	8.7 MILES	20.6.4.101	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13030102	El Paso-Las Cruces	NM-2101_10	Rio Grande (Leasburg Dam to one mile below Percha Dam)		RIVER	44.35 MILES	20.6.4.101	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13030102	El Paso-Las Cruces	NM-2101_02	Rio Grande (Picacho Bridge to Leasburg Dam)	□	RIVER	16.3 MILES	20.6.4.101	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
11080004	Mora	NM-2306_A_020	Coyote Creek (Mora River to Black Lake)	There is a healthy trout fishery in this reach. Conductivity std may not be appropriate.	RIVER	37.5 MILES	20.6.4.309	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
11080004	Mora	NM-2306_A_024	Little Coyote Creek (Black Lake to headwaters)	Draft sonde data indicating full support for pH while grab data indicates non support.	RIVER	2.2 MILES	20.6.4.309	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
11080004	Mora	NM-2305.3.A_20	Sapello River (Mora River to Manuelitas Creek)		RIVER	27.39 MILES	20.6.4.307	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
11080004	Mora	NM-2305.3.A_00	Mora River (USGS gage east of Shoemaker to HWY 434)		RIVER	52.4 MILES	20.6.4.307	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.

11080004	Mora	NM-2306_A_000	Mora River (HWY 434 to Luna Creek)	Mineral spring in the area and inflow from wetlands may be contributing to exceedences of specific conductance.	RIVER	16.7 MILES	20.6.4.309	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13060001	Pecos Headwaters	NM-2214_A_091	Bull Creek (Cow Creek to headwaters)	A TMDL was written for temperature.	RIVER	15.28 MILES	20.6.4.217	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13060001	Pecos Headwaters	NM-2214_A_102	Cow Creek (Bull Creek to headwaters)	TMDLs were written for temperature and turbidity. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	22.3 MILES	20.6.4.217	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13060001	Pecos Headwaters	NM-2214_A_090	Cow Creek (Pecos River to Bull Creek)	TMDLs were prepared for temperature and turbidity. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	15.6 MILES	20.6.4.217	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13060001	Pecos Headwaters	NM-2212_00	Gallinas River (Las Vegas Diversion to headwaters)	A TMDL was prepared for temperature.	RIVER	24.21 MILES	20.6.4.215	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13060001	Pecos Headwaters	NM-2214_A_002	Pecos River (Alamitos Canyon to Willow Creek)	A TMDL was prepared for turbidity.	RIVER	16.17 MILES	20.6.4.217	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13060001	Pecos Headwaters	NM-2214_A_003	Pecos River (Canon de Manzanita to Alamitos Canyon)	TMDLs were written for temperature and turbidity. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	5.7 MILES	20.6.4.217	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13060008	Rio Hondo	NM-2209_A_22	Carrizo Creek (Rio Ruidoso to Mescalero Apache bnd)	A TMDL was developed for fecal coliform. The associated water quality criteria for contact use support was changed from fecal coliform to E. coli during the 2005 triennial review. E. coli data must be collected to determine if contact use is still impaired.	RIVER	3 MILES	20.6.4.209	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13060008	Rio Hondo	NM-2208_30	Rio Hondo (Perennial reaches Pecos R to Rio Ruidoso)	A TMDL was developed for fecal coliform. The associated water quality criteria for contact use support was changed from fecal coliform to E. coli during the 2005 triennial review. These historic fecal coliform listings will be retained until E. coli data is collected to determine whether there is any impairment of contact uses.	RIVER	8 MILES	20.6.4.208	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13060008	Rio Hondo	NM-2208_20	Rio Ruidoso (Rio Bonito to US Hwy 70 Bridge)	A TMDL was prepared for plant nutrients (TN and TP).	RIVER	19.63 MILES	20.6.4.208	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13060008	Rio Hondo	NM-2209_A_20	Rio Ruidoso (US Hwy 70 Bridge to Mescalero Apache bnd)	TMDLs for temperature and turbidity.	RIVER	12.4 MILES	20.6.4.209	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020204	Rio Puerco	NM-2107_A_40	Rio Puerco (Arroyo Chijulla to northern bnd Cuba)	Per an agreement with EPA Region 6, all waters noted as falling under 20.6.4.99 are to be assessed against Warmwater Aquatic Life when data are available even though the above notes as Existing Use of Marginal Warmwater Aquatic Life. There is no difference in applicable criteria between these two uses.	RIVER	8.2 MILES	20.6.4.99	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020207	Rio San Jose	NM-2107_A_00	Bluewater Creek (non-tribal Rio San Jose to Bluewater Rsvr)		RIVER	2.4 MILES	20.6.4.109	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
15040004	San Francisco	NM-2602_20	San Francisco River (Centerfire Creek to AZ border)	TMDL for temperature and plant nutrients; de-list for turbidity	RIVER	14.91 MILES	20.6.4.602	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
15040004	San Francisco	NM-2603_A_43	South Fork Negro Creek (Negrito Creek to headwaters)	TMDL for temperature	RIVER	14.46 MILES	20.6.4.603	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
15040004	San Francisco	NM-2603_A_40	Tularosa River (San Francisco R to Apache Creek)	TMDL for conductivity	RIVER	21.99 MILES	20.6.4.603	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
15040004	San Francisco	NM-2603_A_10	Whitewater Creek (San Francisco R to Whitewater Campgrd)	TMDL for turbidity	RIVER	6.9 MILES	20.6.4.603	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
15040004	San Francisco	NM-2603_A_12	Whitewater Creek (Whitewater Campgrd to headwaters)		RIVER	14.17 MILES	20.6.4.603	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
15040001	Upper Gila	NM-2503_21	Black Canyon Creek (East Fork Gila River to headwaters)	TMDL for temperature	RIVER	25.21 MILES	20.6.4.503	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
15040001	Upper Gila	NM-2503_43	Canyon Creek (Middle Fork Gila River to headwaters)	TMDL turbidity and plant nutrients	RIVER	14.25 MILES	20.6.4.503	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.

15040001	Upper Gila	NM-2503_20	East Fork Gila River (Gila River to headwaters)	TMDL AI chronic	RIVER	26.24 MILES	20.6.4.503	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
15040001	Upper Gila	NM-2503_02	Mogollon Creek (Perennial reaches abv USGS gage)	TMDL AI chronic; de-list letter for SBD (sedimentation/siltation), chronic lead. Gila Trout restoration in 1986 and 1996 by NMG&F.	RIVER	29.49 MILES	20.6.4.503	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
15040001	Upper Gila	NM-2503_04	Sapillo Creek (Gila River to Lake Roberts)	TMDL turbidity and TOC; de-list letter for biological impairment	RIVER	11.88 MILES	20.6.4.503	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
15040002	Upper Gila-Mangas	NM-2502.A_21	Mangas Creek (Gila River to Mangas Springs)	TMDL for plant nutrients; de-list letter for SBD (sedimentation/siltation)	RIVER	6.17 MILES	20.6.4.502	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020101	Upper Rio Grande	NM-2120.A_705	Bitter Creek (Red River to headwaters)	TMDL for SBD (sedimentation/siltation) and AI acute.	RIVER	8.32 MILES	20.6.4.123	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020101	Upper Rio Grande	NM-2120.A_827	Comanche Creek (Costilla Creek to headwaters)	TMDL for temperature. ONRW status for surface waters in the Valle Vidal as of February 2006.	RIVER	10.3 MILES	20.6.4.123	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020101	Upper Rio Grande	NM-2120.A_823	Cordova Creek (Costilla Creek to headwaters)	TMDL for total phosphorus, SBD (sedimentation/siltation), and turbidity; de-list letter for total phosphorus	RIVER	5.61 MILES	20.6.4.123	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020101	Upper Rio Grande	NM-2120.A_820	Costilla Creek (Diversion abv Costilla to Comanche Creek)	TMDL for temperature.	RIVER	17.59 MILES	20.6.4.123	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020101	Upper Rio Grande	NM-2111_41	Embudo Creek (Rio Grande to Canada de Ojo Sarco)	TMDL for turbidity and sedimentation/siltation (SBD). All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	6.2 MILES	20.6.4.114	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020101	Upper Rio Grande	NM-2118.A_34	Little Tesuque Creek (Rio Tesuque to headwaters)	TMDL for aluminum. WQS 20.6.4.114 should include a statement regarding tributaries of the Rio Teseque below the USFS bnd so that the AU Little Tesuque Creek (Rio Tesuque to USFS boundary) would fall clearly under this WQS instead of 20.6.4.121.	RIVER	8.26 MILES	20.6.4.121	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020101	Upper Rio Grande	NM-2120.A_703	Pioneer Creek (Red River to headwaters)	TMDL for turbidity (drafted DBStevens). All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	4.89 MILES	20.6.4.123	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020101	Upper Rio Grande	NM-2120.A_706	Placer Creek (Red River to headwaters)	TMDL for AI acute.	RIVER	2.75 MILES	20.6.4.123	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020101	Upper Rio Grande	NM-2119_10	Red River (Rio Grande to Placer Creek)	Original listing based on 1999 SWQB survey. Molycorp submitted data used to verify the aluminum listing. Segment specific aluminum criteria are needed for this reach.	RIVER	20.59 MILES	20.6.4.122	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020101	Upper Rio Grande	NM-2120.A_501	Rio Grande del Rancho (Rio Pueblo de Taos to HWY 518)	TMDL for specific conductance.	RIVER	11.5 MILES	20.6.4.123	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020101	Upper Rio Grande	NM-2120.A_600	Rio Hondo (Rio Grande to USFS bnd)	TMDL for temperature.	RIVER	8.5 MILES	20.6.4.129	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020101	Upper Rio Grande	NM-2119_30	Rio Pueblo de Taos (Arroyo del Alamo to R Grande del Rancho)	TMDL for temperature and sedimentation/siltation (SBD).	RIVER	1.2 MILES	20.6.4.122	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
13020101	Upper Rio Grande	NM-2119_20	Rio Pueblo de Taos (Rio Grande to Arroyo del Alamo)	TMDL for temperature.	RIVER	6.4 MILES	20.6.4.122	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
14080101	Upper San Juan	NM-9000.A_060	Gallegos Canyon (San Juan River to Navajo bnd)	TMDL was prepared for selenium. Per EPA Region 6 instruction, WWAL was added as a presumed use, and all waters falling under 20.6.4.99 NMAC are to be assessed against WWAL when data are available.	RIVER	0.45 MILES	20.6.4.99	4A. Available data and/or information indicate that at least one designated or existing use is not being supported, but a Total Maximum Daily Load (TMDL) is NOT needed because TMDLs have not been completed.
11080001	Canadian Headwaters	NM-2305.A_210	Vermejo River (Canadian River to Rail Canyon)	Often no flow due to diversion.	RIVER	25.37 MILES	20.6.4.305	4C. Available data and/or information indicate that at least one designated or existing use is not being supported, but a TMDL is NOT needed because impairment is not caused by a pollutant.
11080004	Mora	NM-2305.3.A_22	Rito San Jose (Manuelitas Creek to headwaters)	Sampled only 4 times during the 2002 survey because it went dry due to drought and diversion.	RIVER	4.83 MILES	20.6.4.307	4C. Available data and/or information indicate that at least one designated or existing use is not being supported, but a TMDL is NOT needed because impairment is not caused by a pollutant.

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11080004	Mora	NM-2305.3.A_10	Wolf Creek (Mora River to headwaters)	According to the manager of the Black Willow Ranch, Wolf Cr. used to be perennial, but then the well serving the facility at Valmora was deepened or otherwise improved and pumping has increased. Now Wolf Cr. goes dry.	RIVER	24.52 MILES	20.6.4.307	4C. Available data and/or information indicate that at least one designated or existing use is not being supported, but a TMDL is NOT needed because impairment is not caused by a pollutant.
13060001	Pecos Headwaters	NM-2213_20	Gallinas River (Pecos River to San Augustin)	This reach is often dry. CWAL is probably not an existing use.	RIVER	48.34 MILES	20.6.4.220	4C. Available data and/or information indicate that at least one designated or existing use is not being supported, but a TMDL is NOT needed because impairment is not caused by a pollutant.
13060008	Rio Hondo	NM-2209.A_00	Eagle Creek (Alto Reservoir to Mescalero Apache bnd)	This reach often dries up from April on.	RIVER	3.5 MILES	20.6.4.209	4C. Available data and/or information indicate that at least one designated or existing use is not being supported, but a TMDL is NOT needed because impairment is not caused by a pollutant.
13060008	Rio Hondo	NM-2208_10	Rio Bonito (Rio Ruidoso to NM 48 near Angus)	Stream reach has very low flow during certain times of the year due to irrigation diversion.	RIVER	33.63 MILES	20.6.4.208	4C. Available data and/or information indicate that at least one designated or existing use is not being supported, but a TMDL is NOT needed because impairment is not caused by a pollutant.
13020204	Rio Puerco	NM-2107.A_43	Rito Leche (Perennial reaches above HWY 126)	There is no fish hatchery or rearing station on this reach, so fish culture is not an existing use. There is no flow in this otherwise perennial reach due to irrigation diversion.	RIVER	2.9 MILES	20.6.4.109	4C. Available data and/or information indicate that at least one designated or existing use is not being supported, but a TMDL is NOT needed because impairment is not caused by a pollutant.
13050003	Tularosa Valley	NM-2802_00	Three Rivers (Perennial prt HWY 54 to USFS exc Mescalero)	There is extensive irrigation in the reach from surface water diversion as well as ground water pumping in the lower portion of the assessment unit. Therefore, this AU is listed under Category 4C with an impairment of Low Flow Alteration diversion (flow modification) "pollution" is de-watering this reach.	INTERMITTENT STREAM	14.68 MILES	20.6.4.802	4C. Available data and/or information indicate that at least one designated or existing use is not being supported, but a TMDL is NOT needed because impairment is not caused by a pollutant.
11080003	Upper Canadian	NM-2306.A_070	Ocate Creek (Ocate to Wheaton Creek)	Diversions (and drought) are de-watering this AU in early fall and summer.	RIVER	14.49 MILES	20.6.4.309	4C. Available data and/or information indicate that at least one designated or existing use is not being supported, but a TMDL is NOT needed because impairment is not caused by a pollutant.
13060011	Upper Pecos-Black	NM-2203.A_00	Pecos River (Tansil Lake to Avalon Reservoir)	Usually dry - water diverted to Carlsbad main canal.	RIVER	5.86 MILES	20.6.4.203	4C. Available data and/or information indicate that at least one designated or existing use is not being supported, but a TMDL is NOT needed because impairment is not caused by a pollutant.
13020101	Upper Rio Grande	NM-2120.A_810	Costilla Creek (CO border to Diversion abv Costilla)	This AU is de-watered by diversion; thermograph and gage data confirm that channel goes dry.	RIVER	3.52 MILES	20.6.4.123	4C. Available data and/or information indicate that at least one designated or existing use is not being supported, but a TMDL is NOT needed because impairment is not caused by a pollutant.
13020101	Upper Rio Grande	NM-2120.A_800	Costilla Creek (Rio Grande to CO border)	This reach reportedly goes dry due to irrigation diversion in all but the wettest years.	RIVER	2.61 MILES	20.6.4.123	4C. Available data and/or information indicate that at least one designated or existing use is not being supported, but a TMDL is NOT needed because impairment is not caused by a pollutant.
14080104	Animas	NM-2403.A_00	Animas River (San Juan River to Estes Arroyo)		RIVER	16.92 MILES	20.6.4.403	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
12050002	Blackwater Draw	NM-9000.B_046	Green Acres Lake	Marginal Coldwater and Warmwater Aquatic Life are existing uses.	FRESHWATER RESERVOIR	10.94 ACRES	20.6.4.99	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080001	Canadian Headwaters	NM-2305.A_253	Raton Creek (Chicorica Creek to headwaters)		RIVER	17.66 MILES	20.6.4.305	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080001	Canadian Headwaters	NM-2305.A_254	Uña de Gato Creek (Chicorica Creek to HWY 64)		RIVER	10.59 MILES	20.6.4.305	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080001	Canadian Headwaters	NM-2305.A_030	Uña de Gato Creek (HWY 64 to headwaters)		RIVER	21.01 MILES	20.6.4.305	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080002	Cimarron	NM-2305.1.A_10	Cimarron River (Canadian River to Cimarron)	TMDL for chronic aluminum (assessed incorrectly -- aluminum was de-listed).	RIVER	37.79 MILES	20.6.4.306	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080002	Cimarron	NM-2306.A_040	Cimarron River (Cimarron Village to Turkey Creek)	TMDL for chronic aluminum (**assessed incorrectly - should be FS); de-list letter for plant nutrients	RIVER	4.25 MILES	20.6.4.309	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080002	Cimarron	NM-2306.A_130	Cimarron River (Turkey Creek to Eagle Nest Lake)	De-list letter for total phosphorus. There are small legacy hardrock mining operations in the upper watershed that may be contributing to the elevated arsenic levels. The "mercury in fish tissue" listing is 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.	RIVER	18.19 MILES	20.6.4.309	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080002	Cimarron	NM-2306.B_00	Eagle Nest Lake		FRESHWATER RESERVOIR	1333.81 ACRES	20.6.4.309	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080002	Cimarron	NM-2306.A_112	McCrystal Creek (North Ponil to headwaters)	ONRW status for surface waters in the Valle Vidal as of February 2006.	RIVER	6.81 MILES	20.6.4.309	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080002	Cimarron	NM-2306.A_124	Middle Ponil Creek (Greenwood Creek to headwaters)	ONRW status for surface waters in the Valle Vidal as of February 2006. TMDL for temperature, turbidity; de-list letter for total phosphorus. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	11 MILES	20.6.4.309	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080002	Cimarron	NM-2306.A_121	Middle Ponil Creek (South Ponil to Greenwood Creek)		RIVER	10 MILES	20.6.4.309	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.

11080002	Cimarron	NM-2306.A_060	Moreno Creek (Eagle Nest Lake to headwaters)	TMDL for turbidity and fecal coliform; de-list letter for plant nutrients. De-listed for fecal coliform 2008 because 2006 E. coli data indicate full support. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	9 MILES	20.6.4.309	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080002	Cimarron	NM-2306.A_162	North Ponil Creek (Seally Canyon to headwaters)	ONRW status for surface waters in the Valle Vidal as of February 2006. TMDL for temp, turbidity, SBD (sedimentation/siltation), and total phosphorus; de-list letter for total phosphorus. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	7.03 MILES	20.6.4.309	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080002	Cimarron	NM-2306.A_110	North Ponil Creek (South Ponil Creek to Seally Canyon)	TMDL for turbidity, temp, and AI chronic; de-list letter for total phosphorus. □	RIVER	14.78 MILES	20.6.4.309	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080002	Cimarron	NM-2306.A_100	Ponil Creek (Cimarron River to US 64)	All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	9.9 MILES	20.6.4.306	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080002	Cimarron	NM-2306.A_101	Ponil Creek (US 64 to confl of North & South Ponil)	TMDL for turbidity, temp, and AI chronic; de-list letter for total phosphorus. De-listed for AI chronic in 2008. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	7 MILES	20.6.4.309	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080002	Cimarron	NM-2306.A_051	Rayado Creek (Miami Lake Diversion to headwaters)		RIVER	24.26 MILES	20.6.4.309	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080002	Cimarron	NM-2306.A_120	South Ponil Creek (Ponil Creek to headwaters)	Rio Grande Cutthroat Trout restoration in 2000 by NMG&F.	RIVER	15.2 MILES	20.6.4.309	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080002	Cimarron	NM-2306.A_068	Ute Creek (Cimarron River to headwaters)	As of the date of this review (4/4/08), EPA Region 6 has not approved the 2005 triennial proposal to create WQ standard segment 20.6.4.702 under which this AU would fall. Therefore, this AU still falls under 20.6.4.701 and the associated designated uses to make 2008 impairment determinations. Both the temperature and dissolved oxygen impairments were measured at station DCR at Wiggins Road which has wetland characteristics and may not be representative of the rest of the AU.	RIVER	8.04 MILES	20.6.4.309	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11040001	Cimarron Headwaters	NM-2701_00	Dry Cimarron R (Perennial reaches OK bnd to Long Canyon)	Additional data needed to confirm historic sedimentation/siltation listing. □	RIVER	56 MILES	20.6.4.701	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020211	Elephant Butte Reservoir	NM-2103.A_30	Alamosa Creek (Perennial reaches abv Monticello diversion)	TMDLs for turbidity (2003) and temperature (2006). Aluminum is naturally high in the Jemez watershed. Assessment based on DO sonde and grab data have conflicting results. These impairments may be due to excessive nutrients. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	13.4 MILES	20.6.4.103	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020202	Jemez	NM-2106.A_10	East Fork Jemez (VCNP to headwaters)	TMDL for AI acute (2003), turbidity, and SBD (1999) (sedimentation/siltation). De-listed for SBD in 2008. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim. Arsenic occurs naturally in ground water in the Jemez watershed.	RIVER	8.66 MILES	20.6.4.108	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020202	Jemez	NM-2105.5_10	Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)		RIVER	9.67 MILES	20.6.4.107	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020202	Jemez	NM-2106.A_43	Rito de las Palomas (Rio de las Vacas to headwaters)		RIVER	5.61 MILES	20.6.4.108	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020202	Jemez	NM-2106.A_42	Rito Peñas Negras (Rio de las Vacas to headwaters)	TMDL for temperature, TOC, and SBD (sedimentation/siltation)	RIVER	11.78 MILES	20.6.4.108	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080004	Mora	NM-2305.3.B_30	Morphy (Murphy) Lake	Marginal Coldwater, Warmwater Aquatic Life, and Irrigation are existing uses.	FRESHWATER RESERVOIR	50 ACRES	20.6.4.99	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13060001	Pecos Headwaters	NM-2211.A_00	Pecos River (Sumner Reservoir to Santa Rosa Reservoir)		RIVER	42.5 MILES	20.6.4.211	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13060001	Pecos Headwaters	NM-2213_00	Pecos River (Tecolote Creek to Canon de Manzanita)		RIVER	59.8 MILES	20.6.4.216	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13060001	Pecos Headwaters	NM-2212_18	Wright Canyon Creek (Tecolote Creek to headwaters)		RIVER	2.05 MILES	20.6.4.215	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080008	Revuelto	NM-2301_10	Revuelto Creek (Canadian River to headwaters)	Usually dry except for irrigation return flows and stormwater runoff. Below Ute Reservoir, shown as intermittent on USGS topo quad.	RIVER	20.8 MILES	20.6.4.301	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2113_50	Abiquiu Creek (Rio Chama to headwaters)	TMDL for dissolved oxygen	RIVER	12.93 MILES	20.6.4.116	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2116.A_030	Canjilon Ck (Perennial portions Abiquiu Rsrv to headwaters)	The data used for the 2004 de-listing action, as well as comments from the USFS and the perennial nature of Canjilon Creek, were reconsidered. As a result, three impairments were added back to the list.	RIVER	30.63 MILES	20.6.4.119	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2116.A_010	Cañones Creek (Abiquiu Reservoir to headwaters)	TMDLs for AI chronic, turbidity, and fecal coliform.	RIVER	17.44 MILES	20.6.4.119	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2116.A_042	Cecilia Canyon Creek (Rio Capulin to USFS bnd)		RIVER	5.05 MILES	20.6.4.119	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.

13020102	Rio Chama	NM-2116.A_081	Chavez Creek (Rio Brazos to headwaters)	TMDL for temperature (approved by EPA March 2004)	RIVER	12.59 MILES	20.6.4.119	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2116.A_043	Clear Creek (Rio Gallina to headwaters)		RIVER	3.55 MILES	20.6.4.119	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2112.B_00	Hopewell Lake		FRESHWATER RESERVOIR	16.13 ACRES	20.6.4.115	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2116.A_023	Poleo Creek (Rio Puerco de Chama to headwaters)	TMDL for turbidity.	RIVER	12.16 MILES	20.6.4.119	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2116.A_011	Polvadera Creek (Cañones Creek to headwaters)	TMDL for temperature.	RIVER	13.94 MILES	20.6.4.119	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2116.A_080	Rio Brazos (Rio Chama to Chavez Creek)	TMDL for temperature (approved by EPA March 2004)	RIVER	3.52 MILES	20.6.4.119	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2116.A_001	Rio Chama (Rio Brazos to Little Willow Creek)	TMDL for temperature.	RIVER	11.72 MILES	20.6.4.119	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2116.A_110	Rio Chamita (Rio Chama to CO border)	TMDL for ammonia, total phosphorus, fecal coliform, temp (1999), and aluminum (approved by EPA March 2004); de-list for total phosphorus because of WQS change.	RIVER	13.68 MILES	20.6.4.119	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2116.A_060	Rio Nutrias (Rio Chama to headwaters)	TMDL for turbidity.	RIVER	34.63 MILES	20.6.4.119	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2115_20	Rio Puerco de Chama (Abiquiu Reservoir to Poleo Creek)		RIVER	8.81 MILES	20.6.4.118	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2116.A_020	Rio Puerco de Chama (Poleo Creek to headwaters)		RIVER	12.2 MILES	20.6.4.119	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2113_30	Rio Tusas (Rio Vallecitos to headwaters)		RIVER	42.9 MILES	20.6.4.116	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2112.A_00	Rio Vallecitos (Rio Tusas to headwaters)	TMDL for Al chronic, temperature, and turbidity	RIVER	36.31 MILES	20.6.4.115	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2116.A_070	Rito de Tierra Amarilla (Rio Chama to HWY 64)	TMDLs for temperature, turbidity, and SBD (sedimentation/siltation)	RIVER	15.8 MILES	20.6.4.119	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020102	Rio Chama	NM-2116.A_025	Rito Resumidero (Rio Puerco de Chama to headwaters)		RIVER	2.75 MILES	20.6.4.119	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020201	Rio Grande-Santa Fe	NM-128.A_01	Canon de Valle (below LANL gage E256)	These listings are based on stormwater data only. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data.	EPHEMERAL STREAM	2.41 MILES	20.6.4.128	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020201	Rio Grande-Santa Fe	NM-9000.A_051	Canon de Valle (LANL bnd to headwaters)	These listings are based on stormwater data only. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	3.56 MILES	20.6.4.98	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020201	Rio Grande-Santa Fe	NM-2110_00	Santa Fe River (Cochiti Pueblo bnd to Santa Fe WWTP)	TMDL for SBD (sedimentation/siltation), DO, pH, and chlorine. De-list for pH in 2008. Identified nutrient impairment may be the cause of low DO. Santa Fe River below the WWTP is effluent-dominated.	RIVER	17.56 MILES	20.6.4.113	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13060008	Rio Hondo	NM-2209.B_30	Alto Lake	Water in this reservoir is used by the city of Ruidoso when available -- it is often dry. Copper sulfate has been used as an algacide in the past to protect this drinking water supply. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	FRESHWATER RESERVOIR	11.16 ACRES	20.6.4.98	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13060010	Rio Penasco	NM-2208_00	Rio Peñasco (HWY 24 to headwaters)		RIVER	45.7 MILES	20.6.4.208	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13060010	Rio Penasco	NM-2206.A_10	Rio Peñasco (Pecos River to HWY 24)	This reach may be ephemeral, so WWAL may not be existing or attainable.	RIVER	63.7 MILES	20.6.4.206	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020204	Rio Puerco	NM-2107.A_46	La Jara Creek (Perennial reaches abv Arroyo San Jose)	The high aluminum values may be naturally occurring in this watershed.	RIVER	8.28 MILES	20.6.4.109	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020207	Rio San Jose	NM-2107.A_10	Rio Moquino (Laguna Pueblo to Seboyettia Creek)	There may not be adequate flow in the lower portions of this reach to sustain a CWAL.	RIVER	3 MILES	20.6.4.109	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
15040004	San Francisco	NM-2603.A_50	Centerfire Creek (San Francisco R to headwaters)	TMDL for plant nutrients and conductivity	RIVER	16.12 MILES	20.6.4.603	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
15040004	San Francisco	NM-2603.A_42	Negrito Creek (Tularosa River to confl of N and S forks)		RIVER	12.41 MILES	20.6.4.603	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13050003	Tularosa Valley	NM-2802_01	Three Rivers (USFS bnd to headwaters)		RIVER	4.16 MILES		5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.

11080003	Upper Canadian	NM-2305_A_000	Canadian River (Conchas River to Mora River)		RIVER	36.56 MILES	20.6.4.305	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
11080006	Upper Canadian-Ute Reserv	NM-2303_10	Pajarito Creek (Ute Reservoir to headwaters)		RIVER	55.88 MILES	20.6.4.303	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
15040001	Upper Gila	NM-2503_45	Gilita Creek (Middle Fork Gila R to Willow Creek)		RIVER	6.28 MILES	20.6.4.503	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
15040001	Upper Gila	NM-2504_20	Lake Roberts		FRESHWATER RESERVOIR	68.37 ACRES	20.6.4.504	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
15040001	Upper Gila	NM-2503_40	Middle Fork Gila River (Gila River to headwaters)		RIVER	36.64 MILES	20.6.4.503	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
15040001	Upper Gila	NM-2503_23	Taylor Creek (Beaver Creek to Wall Lake)	TMDL temperature and Al chronic	RIVER	2.63 MILES	20.6.4.503	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
15040001	Upper Gila	NM-2503_24	Taylor Creek (Perennial reaches abv Wall Lake)		RIVER	19.8 MILES	20.6.4.503	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
15040001	Upper Gila	NM-2503_03	Turkey Creek (Gila River to headwaters)		RIVER	16.94 MILES	20.6.4.503	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13060011	Upper Pecos-Black	NM-2202_A_00	Pecos River (Black River to Tansil Lake)	There are no data or assessment protocols currently available to confirm the historic sedimentation listing.	RIVER	19.18 MILES	20.6.4.202	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020101	Upper Rio Grande	NM-2120_B_12	Goose Lake		CIRQUE LAKE	5.95 ACRES	20.6.4.123	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020101	Upper Rio Grande	NM-2120_A_710	Red River (Placer Creek to headwaters)	SWQB looking into watershed specific chronic aluminum criteria to account for natural contributions.	RIVER	5.63 MILES	20.6.4.123	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
13020101	Upper Rio Grande	NM-2120_A_511	Rio Pueblo de Taos (R Grande del Rancho to Taos pueblo bnd)	TMDL for temperature. The "mercury in fish tissue" listing is based on NM's current fish consumption advisories for this water body for the reach downstream of the Hammond Diversion. 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.	RIVER	2.8 MILES	20.6.4.123	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
14080101	Upper San Juan	NM-2405_10	San Juan River (Cañon Largo to Navajo Reservoir)		RIVER	19.53 MILES	20.6.4.405	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
15020004	Zuni	NM-9000_B_083	McGaffey Lake	Lake often goes dry. Department of Game and Fish dredged the lake in 2003 to return it to its original design capacity. They no longer successfully stock trout (just catfish when there is adequate water).	FRESHWATER RESERVOIR	10.94 ACRES	20.6.4.98	5/5A. Available data and/or information indicate that at least one designated or existing use is not being supported and necessary TMDLs are underway or scheduled.
14080104	Animas	NM-2404_00	Animas River (Estes Arroyo to CO border)	The designated use of coldwater aquatic life may not be an existing or attainable in this stream reach. Accordingly, a change to the water quality standards may be proposed in future triennial reviews. This tributary to the Vermejo R probably does not belong in WQS 20.6.4.309 (should be CWAL, not HQCWAL); WQS 20.6.4.305 incl the Vermejo, but does not specify tribes and would not be protective of resident CWAL. Vermejo Park has fisheries data. □	RIVER	19.6 MILES	20.6.4.404	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
11080001	Canadian Headwaters	NM-2306_A_140	VanBremmer Creek (HWY 64 to headwaters)	All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	40.79 MILES	20.6.4.309	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13020202	Jemez	NM-2106_A_12	Jaramillo Creek (East Fork Jemez to headwaters)	TMDLs were prepared for temperature and turbidity (2006). All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim. Aluminum may naturally exceed chronic WQS in this watershed.	RIVER	10.01 MILES	20.6.4.108	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13020202	Jemez	NM-2106_A_00	Jemez River (Soda Dam nr Jemez Springs to East Fork)	TMDL for Al acute (2003), turbidity, and SBD (1999) (sedimentation/siltation); de-list letter for plant nutrients. De-listed for SBD in 2008. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim. Arsenic occurs naturally in ground water in the Jemez watershed. Based on data from stations above and below and other field observations, low pH appears to be the result of geothermal groundwater inputs.	RIVER	3.4 MILES	20.6.4.108	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13020202	Jemez	NM-2106_A_11	La Jara Creek (East Fork Jemez to headwaters)	Aluminum may naturally exceed chronic WQS in this watershed	RIVER	5.31 MILES	20.6.4.108	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13020202	Jemez	NM-2106_A_21	Redondo Creek (Sulphur Creek to VCNP bnd)	TMDL for turbidity, total phosphorus, and temperature. Aluminum is naturally high in this watershed. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	0.73 MILES	20.6.4.108	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13020202	Jemez	NM-2106_A_25	Redondo Creek (VCNP bnd to headwaters)	TMDL for turbidity, total phosphorus, and temperature. Aluminum is naturally high in this watershed. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	5.32 MILES	20.6.4.108	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13020202	Jemez	NM-2106_A_52	Rio Cebolla (Fenton Lake to headwaters)	TMDL for temperature and SBD (sedimentation/siltation). Rio Grande Cutthroat restoration in 1994 by NMG&F. De-listed for temperature 2008. □	RIVER	14.63 MILES	20.6.4.108	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.

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13020202	Jemez	NM-2106_A_46	Rio de las Vacas (Clear Creek to headwaters)		RIVER	10.52 MILES	20.6.4.108	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13020202	Jemez	NM-2106_A_24	Rito de los Indios (San Antonio Creek to headwaters)	Aluminum may naturally exceed chronic WQS in this watershed.	RIVER	4.47 MILES	20.6.4.108	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13020202	Jemez	NM-2106_A_26	San Antonio Creek (VCNP bnd to headwaters)	TMDL for temperature (2003). Aluminum is naturally high in this watershed; assessment based on DO sonde data and grab data do not agree. DO and pH impairment may be due to excess nutrients.	RIVER	15.63 MILES	20.6.4.108	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13020202	Jemez	NM-2106_A_23	Sulphur Creek (VCNP to headwaters)	TMDL were previously prepared for pH and conductivity. Sulphur Creek was broken out as a separate water quality standard segment (NMAC 20.6.4.124) as a result of unique, naturally low pH conditions, with a segment specific pH range of 2.0 to 9.0. The aquatic life use was also changed from high quality coldwater to limited aquatic life, thus removing the specific conductance criterion. Therefore, pH and specific conductivity were removed as causes on non support. Aluminum is naturally high in this watershed. The low pH in this assessment unit is likely contributing to increased metals concentrations.	RIVER	4 MILES	20.6.4.124	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13020202	Jemez	NM-2105_5_21	Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)	This portion of Vallecito Creek that flows through Paliza Canyon is sometimes referred to as Paliza Creek. According to the US Geological Survey, the official name is Vallecito Creek above the diversion.	RIVER	11.7 MILES	20.6.4.107	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
14080105	Middle San Juan	NM-2402_A_00	La Plata River (San Juan River to McDermott Arroyo)	This AU is not perennial throughout. There were conflicting results between the sonde data (using percentage) and grab data. Marginal coldwater aquatic life is likely not an existing or attainable use in this AU.	RIVER	16.77 MILES	20.6.4.402	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
14080105	Middle San Juan	NM-2401_10	San Juan River (Navajo bnd at Hogback to Animas River)	TMDLs were prepared for fecal coliform and E. coli. Marginal CWAL may not be an appropriate use since the goal of the San Juan River Implementation Plan study and proposed change in Navajo Dam operations is to protect and improve habitat for warmwater fish in this reach. The "mercury in fish tissue" listing is 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.	RIVER	32.27 MILES	20.6.4.401	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13030202	Mimbres	NM-2803_00	Mimbres R (Perennial reaches downstream of Willow Springs)	CWAL with WQS of 20 degrees C may not be appropriate. Also, the most downstream station was dry during the last two weeks of sonde deployment (late September 2003).	RIVER	11 MILES	20.6.4.803	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13030202	Mimbres	NM-2804_00	Mimbres R (Perennial reaches Willow Springs to Cooney Cny)	CWAL with WQS of 20 degrees C may not be appropriate.	RIVER	15.8 MILES	20.6.4.804	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13060001	Pecos Headwaters	NM-2214_A_081	Glorieta Creek (Pecos River to headwaters)	Results from the station immediately below the Glorieta Conference Center WWTP led to the above impairment listings. Flow at this station is 100% effluent dominated, therefore HQCWAL is likely not an existing or attainable use in this entire AU.	RIVER	14.35 MILES	20.6.4.217	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13060001	Pecos Headwaters	NM-2212_10	Tecolote Creek (I-25 to Blue Creek)	HQCWAL is likely not existing or attainable (marginal CWAL possible).	RIVER	21.3 MILES	20.6.4.215	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13020203	Rio Grande-Albuquerque	NM-2105_50	Rio Grande (Isleta Pueblo bnd to Alameda Bridge)	TMDL for fecal coliform. De-listed for fecal coliform because this criteria was replaced with E. coli during the 2005 triennial. The dissolved oxygen impairment may indicate excessive nutrients. Protocols for nutrients in large rivers are under development.	RIVER	20.4 MILES	20.6.4.105	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13020201	Rio Grande-Santa Fe	NM-2118_A_10	Galisteo Ck (Intermittent reaches abv Santo Domingo bnd)	HCWAL is not an existing and likely not an attainable use -- system is intermittent with perennial reaches.	RIVER	43.5 MILES	20.6.4.121	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
15040001	Upper Gila	NM-2503_10	West Fork Gila R (East Fork to Middle Fork)	The 20 degree Celcius temperature criterion for this AU may be unrealistically low due to the influence of Gila Hot Springs and the Middle Fork Gila River. A WQS review is warranted before proceeding with a temperature TMDL.	RIVER	3.88 MILES	20.6.4.503	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13020101	Upper Rio Grande	NM-2111_20	Pojoaque River (San Ildefonso bnd to Pojoaque bnd)	This reach is not perennial in the 0.6 miles of NM jurisdiction according to bio survey comments; may need to change WQS 20.6.4.114.	RIVER	0.6 MILES	20.6.4.114	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
13020101	Upper Rio Grande	NM-2118_A_40	Rio Chupadero (USFS bnd to headwaters)	Aluminum may naturally exceed chronic WQS in this watershed	RIVER	4.28 MILES	20.6.4.121	5/5B. Available data and/or information indicate that at least one designated or existing use is not being supported and a review of the water quality standard will be conducted to verify appropriateness.
14080104	Animas	NM-9000_B_006	Lake Farmington (Beeline Reservoir)	Coldwater and Warmwater Aquatic Life, and Municipal Water Supply are existing uses. This is the City of Farmington's drinking water supply reservoir. Although currently designated by default for livestock watering and wildlife habitat, City of Farmington maintenance staff patrol the shores to discourage or prevent livestock use. This lake is also stocked for fishing. This reservoir needs its own Water Quality Standard segment. The "mercury in fish tissue" listing is 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.	FRESHWATER RESERVOIR	198 ACRES	20.6.4.99	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13030101	Caballo	NM-2102_B_00	Caballo Reservoir	The "mercury in fish tissue" listing is 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.	FRESHWATER RESERVOIR	3019.55 ACRES	20.6.4.104	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.

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13030101	Caballo	NM-2103_A_20	Percha Creek (Perennial reaches Caballo R to M Fork)	Additional data needed to confirm historic sedimentation/siltation listing.	RIVER	18.41 MILES	20.6.4.103	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13030101	Caballo	NM-2103_A_00	Rio Grande (Caballo Reservoir to Elephant Butte Reservoir)	The dissolved oxygen impairment may indicate excessive nutrients. Protocols for nutrients in large rivers are under development.	RIVER	20.91 MILES	20.6.4.103	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
11080001	Canadian Headwaters	NM-2305_A_200	Canadian River (Cimarron River to CO border)	A sonde should be deployed to verify %DO saturation exceedences.	RIVER	99.31 MILES	20.6.4.305	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
11080001	Canadian Headwaters	NM-2305_B_20	Lake Maloya	Coldwater Aquatic Life is an existing use. Applying a CWAL temperature criterion of 20 degrees C, there were 2 of 6 exceedences leading to a listing for temperature. This waterbody is stocked with rainbow trout. The "mercury in fish tissue" listing is 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.	FRESHWATER RESERVOIR	117.57 ACRES	20.6.4.305	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
11080001	Canadian Headwaters	NM-9000_B_101	Stubblefield Lake	Warmwater Aquatic Life is an existing use. The "mercury in fish tissue" listing is 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.	FRESHWATER RESERVOIR	907.96 ACRES	20.6.4.99	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
11080001	Canadian Headwaters	NM-2305_A_230	Vermejo River (York Canyon to headwaters)	There is an inactive coal mine with processing and rail facilities in the watershed. Reclamation is in progress and may allow this reach to be moved into Category 4B.	RIVER	25.05 MILES	20.6.4.309	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
11080001	Canadian Headwaters	NM-2306_A_153	York Canyon (Vermejo River to headwaters)	All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	11.14 MILES	20.6.4.309	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
11080002	Cimarron	NM-2305.3.A_80	Rayado Creek (Cimarron River to Miami Lake Diversion)	TMDL for SBD (sedimentation/siltation). A sonde should be deployed at the station to confirm the nutrient impairment. Warmwater Aquatic Life and Irrigation are existing uses. The "mercury in fish tissue" listing is 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.	RIVER	14.24 MILES	20.6.4.307	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
11080002	Cimarron	NM-2305.1.B_10	Springer Lake	Elephant Butte was studied by SWQB in 2003 and 2004 as part of a Clean Water Act 104b3 grant. The results of the study indicate that the reservoir may be subject to eutrophication from nutrient input and as a result of periodic reservoir draw down. Nutrient assessment protocols for lakes and reservoirs to determine impairment of narrative NM's narrative plant nutrient water quality standard are under development. The "mercury in fish tissue" listing is 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.	FRESHWATER RESERVOIR	458.85 ACRES	20.6.4.99	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020211	Elephant Butte Reservoir	NM-2104_00	Elephant Butte Reservoir	Elephant Butte was studied by SWQB in 2003 and 2004 as part of a Clean Water Act 104b3 grant. The results of the study indicate that the reservoir may be subject to eutrophication from nutrient input and as a result of periodic reservoir draw down. Nutrient assessment protocols for lakes and reservoirs to determine impairment of narrative NM's narrative plant nutrient water quality standard are under development. The "mercury in fish tissue" listing is 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.	FRESHWATER RESERVOIR	6516.56 ACRES	20.6.4.104	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020202	Jemez	NM-2106_B_00	Fenton Lake		FRESHWATER RESERVOIR	23.81 ACRES	20.6.4.108	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
14080105	Middle San Juan	NM-2402_A_01	La Plata River (McDermott Arroyo to CO border)		RIVER	7.07 MILES	20.6.4.402	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13030202	Mimbres	NM-2504_30	Bear Canyon Reservoir	Data used for original listing are old. This reservoir was dry during the 2003 survey and likely years previous. The "mercury in fish tissue" listing is 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.	FRESHWATER RESERVOIR	8.63 ACRES	20.6.4.806	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13060001	Pecos Headwaters	NM-2213_21	Gallinas River (San Augustin to Las Vegas Diversion)	There was a major problem with the WWTP in this stream reach during the 2001 study due to improper installation of the chlorination/de-chlorination system that has since been corrected. Additional data is necessary to determine if repairs have corrected impairments noted during the 2001 survey.	RIVER	16.44 MILES	20.6.4.216	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13060001	Pecos Headwaters	NM-2211_3_00	McAllister Lake	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. NMED has collected fish tissue to be analyzed for arsenic to determine if a fish consumption advisory is warranted.	FRESHWATER RESERVOIR	183.76 ACRES	20.6.4.213	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13060001	Pecos Headwaters	NM-2211_A_10	Pecos River (Santa Rosa Reservoir to Tecolote Creek)	Complete SBD assessment with appropriate reference site for 5th order stream was not available at time of this writing (5/21/04). The "mercury in fish tissue" listing is 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.	RIVER	51.7 MILES	20.6.4.211	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13060001	Pecos Headwaters	NM-2211_B_00	Santa Rosa Reservoir	The "mercury in fish tissue" listing is 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.	FRESHWATER RESERVOIR	1500 ACRES	20.6.4.211	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13060001	Pecos Headwaters	NM-2211_5_00	Storrie Lake		FRESHWATER RESERVOIR	1081.06 ACRES	20.6.4.214	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.

13060001	Pecos Headwaters	NM-2210_00	Sumner Reservoir	The "mercury in fish tissue" listing is 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.□	FRESHWATER RESERVOIR	4277.79 ACRES	20.6.4.210	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13060001	Pecos Headwaters	NM-2214.A_030	Willow Creek (Pecos River to fish barrier above reclamation)	Additional data is needed to verify specific conductance and sedimentation /siltation impairment. This reach continues to be monitored quarterly as part of the on-going mine reclamation. Both cadmium and zinc concentrations and exceedences are trending downward from 2005 to 2007.	RIVER	5.26 MILES	20.6.4.217	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020102	Rio Chama	NM-2114_00	Abiquiu Reservoir	The "PCB in fish tissue" listing is 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.	FRESHWATER RESERVOIR	1038.35 ACRES	20.6.4.117	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020102	Rio Chama	NM-2117_00	El Vado Reservoir	The "mercury in fish tissue" listing is 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.	FRESHWATER RESERVOIR	3222.27 ACRES	20.6.4.120	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020102	Rio Chama	NM-2117_10	Heron Reservoir	The "mercury in fish tissue" listing is 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.	FRESHWATER RESERVOIR	4741.88 ACRES	20.6.4.120	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020203	Rio Grande-Albuquerque	NM-2105.1_00	Rio Grande (non-pueblo Alameda Bridge to Angostura Div)	TMDL for fecal coliform. De-listed for fecal coliform because this criteria was replaced with E. coli during the 2005 triennial. The dissolved oxygen impairment may indicate excessive nutrients. Protocols for nutrients in large rivers are under development.	RIVER	11.66 MILES	20.6.4.106	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020201	Rio Grande-Santa Fe	NM-128.A_00	Canada del Buey (within LANL)	These listings are based on stormwater data only. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data.□	EPHEMERAL STREAM	5.17 MILES	20.6.4.128	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020201	Rio Grande-Santa Fe	NM-2108.5_00	Las Huertas Ck (perennial portion R Grande to headwaters)	Need sonde data to verify nutrient listing.	RIVER	15.5 MILES	20.6.4.111	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020201	Rio Grande-Santa Fe	NM-9000.A_042	Mortandad Canyon (within LANL)	Selenium and aluminum may be naturally elevated in the watershed and mobilized by the Cerro Grande fire. These listings are based on stormwater data only. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data.	EPHEMERAL STREAM	4.27 MILES	20.6.4.128	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020201	Rio Grande-Santa Fe	NM-128.A_07	Pajarito Canyon (within LANL above Stammers Gulch)	These listings are based primarily on stormwater data. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data.	INTERMITTENT STREAM	1.12 MILES	20.6.4.128	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020201	Rio Grande-Santa Fe	NM-128.A_08	Pajarito Canyon (within LANL below Arroyo de La Delfe)	These listings are based on stormwater data. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data.	INTERMITTENT STREAM	6.88 MILES	20.6.4.128	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020201	Rio Grande-Santa Fe	NM-2111_00	Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim. The "PCB in fish tissue" listing is 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.	RIVER	18 MILES	20.6.4.114	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020201	Rio Grande-Santa Fe	NM-2118.A_70	Rito de los Frijoles (Rio Grande to Upper Crossing)	Need to collect bio data to determine if marginal turbidity exceedences are impairing biota. Domestic water supply, industrial water supply, and municipal water supply may not be existing uses for this stream reach. DDT levels were measured in fish tissue in 2001. The levels warrant a state fish tissue advisory. The National Park Service continues to have a fishing ban in effect.	RIVER	9 MILES	20.6.4.121	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020201	Rio Grande-Santa Fe	NM-9000.A_004	San Pedro Creek (San Felipe bnd to headwaters)		RIVER	24.1 MILES	20.6.4.125	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020201	Rio Grande-Santa Fe	NM-9000.A_047	Sandia Canyon (Sigma Canyon to NPDES outfall 001)	These listings are based primarily on stormwater data. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data.	EPHEMERAL STREAM	2.21 MILES	20.6.4.126	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020201	Rio Grande-Santa Fe	NM-128.A_11	Sandia Canyon (within LANL below Sigma Canyon)	These listings are based primarily on stormwater data. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data. McClure and Nichols Reservoirs impound water on the Santa Fe River for municipal water supply purposes. The PCB listing is based on stormwater data only. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data.	EPHEMERAL STREAM	3.43 MILES	20.6.4.128	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020201	Rio Grande-Santa Fe	NM-9000.A_061	Santa Fe River (Santa Fe WWTP to Nichols Rsvr)	These listings are based on stormwater data. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	14.2 MILES	20.6.4.98	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020201	Rio Grande-Santa Fe	NM-9000.A_052	Water Canyon (LANL bnd to headwaters)	These listings are based on stormwater data. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data. Per EPA Region 6 instruction, MWWAL was added as a presumed use, and all waters falling under 20.6.4.98 NMAC are to be assessed against MWWAL when data are available.	INTERMITTENT STREAM	2.84 MILES	20.6.4.98	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.

13020201	Rio Grande-Santa Fe	NM-128_A_13	Water Canyon (within LANL below Area-A Cyn)	These listings are based on primarily on stormwater data. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data. This reach is dewatered due to dam, so limited data set. A TMDL was developed for fecal coliform. The associated water quality criteria for contact use support was changed from fecal coliform to E. coli during the 2005 triennial review. These historic fecal coliform listings will be retained until E. coli data is collected to determine whether there is any impairment of contact uses.	EPHEMERAL STREAM	8.58 MILES	20.6.4.128	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13060008	Rio Hondo	NM-2209_A_10	Rio Bonito (NM 48 near Angus to headwaters)		RIVER	10.16 MILES	20.6.4.209	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13060010	Rio Penasco	NM-2208_01	Agua Chiquita (perennial portions Rio Peñasco to headwaters)	The cause of impairment to the benthic macroinvertebrate community could not be identified with existing data. There is no data available to confirm the sedimentation listing. All numeric segment-specific turbidity criteria were removed during the 2005 triennial review, and replaced with General Criteria 20.6.4.13.J. New assessment methods to determine turbidity impairment based on this new language are not yet available. SWQB will retain historic turbidity listings in the interim.	RIVER	13 MILES	20.6.4.208	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020207	Rio San Jose	NM-2107_A_01	Bluewater Creek (Bluewater Rsvr to headwaters)		RIVER	17.1 MILES	20.6.4.109	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13050003	Tularosa Valley	NM-2801_20	Dog Canyon (Tularosa Creek to headwaters)	Thermograph needed to confirm listing and for any necessary TMDL development. Marginal Coldwater, Warmwater Aquatic Life and Irrigation are existing uses. The "mercury in fish tissue" listing is 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.	RIVER	5.85 MILES	20.6.4.801	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
11100101	Upper Beaver	NM-9000_B_030	Clayton Lake		FRESHWATER RESERVOIR	147.76 ACRES	20.6.4.99	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
11080003	Upper Canadian	NM-2305.5_10	Charette Lake (Lower)	The "mercury in fish tissue" listing is 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.	FRESHWATER RESERVOIR	300 ACRES	20.6.4.308	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
11080003	Upper Canadian	NM-2304_00	Conchas Reservoir	The "mercury in fish tissue" listing is 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.	FRESHWATER RESERVOIR	4218.17 ACRES	20.6.4.304	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
11080006	Upper Canadian-Ute Reserv	NM-2303_00	Canadian River (Ute Reservoir to Conchas Reservoir)	Thermograph data and field notes suggest that the channel went dry in mid-June 2006. This AU may not be perennial.	RIVER	63.34 MILES	20.6.4.303	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
11080006	Upper Canadian-Ute Reserv	NM-2302_00	Ute Reservoir	The "mercury in fish tissue" listing is 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.	FRESHWATER RESERVOIR	3760.75 ACRES	20.6.4.302	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13060003	Upper Pecos	NM-2207_00	Pecos River (Salt Creek to Summer Reservoir)	The dissolved oxygen impairment may indicate excessive nutrients. Protocols for nutrients in large rivers are under development. The "mercury in fish tissue" listing is 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.	RIVER	127.93 MILES	20.6.4.207	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13060011	Upper Pecos-Black	NM-2204_B_00	Avalon Reservoir		FRESHWATER RESERVOIR	497.7 ACRES	20.6.4.219	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13060011	Upper Pecos-Black	NM-2205_00	Brantley Reservoir	The "mercury in fish tissue" and "DDT in fish tissue" listing 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.	FRESHWATER RESERVOIR	3058.67 ACRES	20.6.4.205	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13060011	Upper Pecos-Black	NM-2203_B_00	Lower Tansil Lake/Lake Carlsbad (Carlsbad Municipal Lake)	The "mercury in fish tissue" listing is 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.	FRESHWATER RESERVOIR	136 ACRES	20.6.4.218	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13060011	Upper Pecos-Black	NM-2201_00	Pecos River (TX border to Black River)	Low dissolved oxygen may be attributable to anoxic groundwater input. The dissolved oxygen impairment may also indicate excessive nutrients. Protocols for nutrients in large rivers are under development. All exceedences of boron occurred at stations below the brine springs at Malaga Bend.	RIVER	30.18 MILES	20.6.4.201	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020101	Upper Rio Grande	NM-2111_40	Embudo Creek (Canada de Ojo Sarco to Picuris Pueblo bnd)	There are no data or assessment protocols currently available to confirm the historic sedimentation listing.	RIVER	5 MILES	20.6.4.114	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020101	Upper Rio Grande	NM-9000_A_005	Guaje Canyon (San Ildefonso bnd to headwaters)	Additional monitoring needed to determine cause of bio impairment. CWAL may be an existing use in this reach. Selenium may be naturally elevated in the watershed and mobilized by the Cerro Grande fire. This listing is based on stormwater data only. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data.	EPHEMERAL STREAM	12.33 MILES	20.6.4.98	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020101	Upper Rio Grande	NM-9000_A_006	Los Alamos Canyon (within LANL)	This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned. Selenium may be naturally elevated in the watershed and mobilized by the Cerro Grande fire. This listing is based on stormwater data only. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data.	EPHEMERAL STREAM	7.37 MILES	20.6.4.128	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.

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13020101	Upper Rio Grande	NM-9000_A_043	Pueblo Canyon (NM 502 to headwaters)	Selenium may be naturally elevated in the watershed and mobilized by the Cerro Grande fire. This listing is based on stormwater data only. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data. □ □ This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	9.17 MILES	20.6.4.98	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020101	Upper Rio Grande	NM-9000_A_045	Rendija Canyon (Guaje Canyon to headwaters)	Selenium and aluminum may be naturally elevated in the watershed and mobilized by the Cerro Grande fire. This listing is based on stormwater data only. Additional data and assessment methodologies specific to incorporation of stormwater data may be needed to verify the listing before scheduling subsequent TMDL development. There are currently (2006) no USEPA assessment or listing methodologies for incorporation of stormwater data. □ □ This AU is likely ephemeral, but EPA has not yet approved 20.6.4.97 and UAAs have not been prepared at the time of this writing (6/4/08). Therefore, this AU will be noted as WQS Reference 20.6.4.98 for now and UAAs are planned.	EPHEMERAL STREAM	8.13 MILES	20.6.4.98	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020101	Upper Rio Grande	NM-2120_A_421	Rio Chiquito (Picuris Pueblo bnd to headwaters)	TMDL for turbidity. The "PCB in fish tissue" listing is 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.	RIVER	9.7 MILES	20.6.4.123	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020101	Upper Rio Grande	NM-2111_10	Rio Grande (non-pueblo Santa Clara to Embudo Creek)	TMDL for turbidity. The "PCB in fish tissue" listing is 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.	RIVER	14.8 MILES	20.6.4.114	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020101	Upper Rio Grande	NM-2119_05	Rio Grande (Red River to CO border)	TMDL for temperature. Nutrient Assessment needs to be completed in the AU to determine potential cause of elevated pH.	RIVER	27.75 MILES	20.6.4.122	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020101	Upper Rio Grande	NM-2120_A_410	Rio Pueblo (Picuris Pueblo bnd to headwaters)	Additional data is needed to determine cause of bio impairment (flow and temperature possible)	RIVER	18.5 MILES	20.6.4.123	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020101	Upper Rio Grande	NM-2120_A_419	Rio Santa Barbara (Picuris Pueblo bnd to USFS bnd)	TMDL for turbidity.	RIVER	7.39 MILES	20.6.4.123	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
13020101	Upper Rio Grande	NM-2111_50	Santa Cruz River (San Clara Pueblo bnd to Santa Cruz Dam)	Insufficient data collected during 2001 survey to determine if sedimentation listing is correct The "mercury in fish tissue" listing is 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. □	RIVER	8.1 MILES	20.6.4.114	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
14080101	Upper San Juan	NM-2406_00	Navajo Reservoir	The "mercury in fish tissue" listing is 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. □	FRESHWATER RESERVOIR	13151.19 ACRES	20.6.4.406	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.
14080101	Upper San Juan	NM-2401_00	San Juan River (Animas River to Cañon Largo)	The "mercury in fish tissue" listing is 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.	RIVER	21.44 MILES	20.6.4.408	5/5C. Available data and/or information indicate that at least one designated or existing use is not being supported but additional data are necessary to verify the listing before TMDLs are scheduled.