

WATER BODY NAME (Basin, segment) EVALUATED OR MONITORED (E/M), SUPPORT STATUS WBS NUMBER	TOTAL SIZE AFFECTED (MILES WITHIN STATE OF NM JURISDICTION)	PROBABLE SOURCE(S) OF POLLUTANT	TMDL SCHEDULE (DATE TMDL DUE)	# OF NPDES PERMITS ON THE REACH	USES NOT FULLY SUPPORTED	SPECIFIC POLLUTANT(S)	TOXICS AT ACUTE LEVELS	TOXICS AT CHRONIC LEVELS	AQUATIC T or E SPECIES ON THE REACH	ACUTE PUBLIC HEALTH CONCERN (YES/NO)	PRIORITY
Rio Grande from Rio Pueblo de Taos to New Mexico-Colorado border (Rio Grande, 2119), M Partially Supported (URG1-20000)	51.1	Rangeland (1500), Hydromodification (7400), Recreation (8700)	December 31, 2017	0	CWF	Stream bottom deposits			NO	NO	4
Rio Grande from Guaje Canyon to Rio Pueblo de Taos (Rio Grande, 2111), M Not Supported (URG1-10000)	47.1	Agriculture (1200), Rangeland (1500), Removal of Riparian Vegetation (7600)	December 31, 2017	0	MCWF, WWF	Turbidity			NO	NO	7
Rio Grande from Guaje Canyon to Rio Pueblo de Taos (Rio Grande, 2111), M Not Supported (URG1-10000)	47.1	Agriculture (1200), Rangeland (1500), Removal of Riparian Vegetation (7600)	December 31, 2017	0	MCWF, WWF	Stream bottom deposits			NO	NO	7
Rio Grande from Northern Border of Isleta Pueblo to the southern border of the Santa Ana Pueblo (Rio Grande, 2105, 2105.1), M Partially Supported (MRG3-30000)	34.7	Municipal point sources (0200), Urban runoff/storm sewers (4000)	December 31, 2000	12 Rio Rancho #2 (NM0027987) Rio Rancho #3 (NM0029602) General Electric (NM0000159) Albuquerque WWTP (NM0022250) Siemens (NM0029394) PNM (Reeves Station) (NM0000124) Sandia Peak Ski Area (NM0027863) Delta Environmental/Diamond Shamrock (NM0029807) Wylie Corporation (NM0029009) Rio Grande Portland Cement Corp (NM0000116) Corrales Chevron (NM0029696) Duke City Distributing (DRT Consultants) (NM0029688) Rio Grande Resources, Inc. (NM0028100)	LWWF, SC, IRR	Fecal coliform			YES Rio Grande Silvery Minnow Endangered	NO	1
Rio de los Pinos from the NM-CO border to the NM-CO border (Rio Grande, 2120), E Partially Supported	19.6	Unknown (9000)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4

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San Antonio River from mouth on Los Pinos River to headwaters (Rio Grande, 2120), E Partially Supported (URG1-50100)	28	Agriculture (1200, 1500), Silviculture (2200), Recreation (8700), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4
Costilla Creek from New Mexico-Colorado border to irrigation diversion above Costilla (Rio Grande, 2120), M Partially Supported (URG1-40000)	3	Agriculture (1200, 1500), Hydromodification (7100, 7400), Road maintenance/runoff (8300)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	3
Costilla Creek from New Mexico-Colorado border to irrigation diversion above Costilla (Rio Grande, 2120), M Partially Supported (URG1-40000)	3	Agriculture (1200, 1500), Hydromodification (7100, 7400), Road maintenance/runoff (8300)	December 31, 2017	0	HQCWF	Turbidity			NO	NO	3
Costilla Creek from New Mexico-Colorado border to irrigation diversion above Costilla (Rio Grande, 2120), M Partially Supported (URG1-40000)	3	Natural (8600), Unknown (9000)	December 31, 2017	0	HQCWF	Metals	Al		NO	NO	3
Costilla Creek from Comanche Creek to Costilla Dam (Rio Grande, 2120), M Not Supported (URG1-30000)	5	Natural (8600), Unknown (9000)	December 31, 2017	0	HQCWF	Metals	Al		NO	NO	3
Comanche Creek from mouth on Costilla Creek to Little Costilla Creek (Rio Grande, 2120), M Partially Supported (URG1-30500)	4.3	Rangeland (1500), Silviculture (2300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	3
Comanche Creek from mouth on Costilla Creek to Little Costilla Creek (Rio Grande, 2120), M Partially Supported (URG1-30500)	4.3	Natural (8600), Unknown (9000)	December 31, 2017	0	HQCWF	Metals		Al	NO	NO	3

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Red River from Placer Creek to the headwaters (Rio Grande, 2119), M Not Supported	8.0	Natural (8600), Resource extraction (5600, 5700, 5900), Road maintenance/runoff (8300)	Proposed due date July 2001	0	CWF, LW, IRR	Metals		AI	NO	NO	3
Red River from mouth on Rio Grande to Placer Creek (Rio Grande, 2119), M Not Supported	20.2	Rangeland (1500), Resource extraction (5600, 5700, 5900), Road maintenance/runoff (8300)	Proposed due date July 2001	3 Molycorp Inc. (NM0022306) Red River Fish Hatchery (NM0030147) Red River (NM0024899)	CWF, LW, IRR	Metals		AI	NO	NO	1
Bitter Creek from mouth on Red River to headwaters (Rio Grande, 2120), M Not Supported (URG1-20450)	7.1	Resource extraction (5100, 5800), Road maintenance/runoff (8300), Recreation (8700), Natural (8600)	Proposed due date July 2001	0	HQCWF	Metals	AI		NO	NO	3
Bitter Creek from mouth on Red River to headwaters (Rio Grande, 2120), M Not Supported (URG1-20450)	7.1	Rangeland (1500), Resource extraction (5100, 5800), Road maintenance/runoff (8300), Recreation (8700), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date July 2001	0	HQCWF	Stream bottom deposits			NO	NO	3
Pioneer Creek from mouth on Red River to headwaters (Rio Grande, 2120), M Partially Supported (URG1-20430)	4.3	Resource extraction (5200, 5900), Recreation (8701, 8705), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date July 2001	0	HQCWF	Stream bottom deposits			NO	NO	4
Pioneer Creek from mouth on Red River to headwaters (Rio Grande, 2120), M Partially Supported (URG1-20430)	4.3	Resource extraction (5200, 5900), Recreation (8701, 8705), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date July 2001	0	HQCWF	Turbidity			NO	NO	4
Placer Creek from mouth on Red River to headwaters (Rio Grande, 2120), M Partially Supported (URG1-20510)	1.3	Resource extraction (5300, 5900), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date July 2001	0	HQCWF	Stream bottom deposits			NO	NO	4

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Placer Creek from mouth on Red River to headwaters (Rio Grande, 2120), M Not Supporting (URG1-20510)	1.3	Natural (8600), Resource extraction (5300, 5900)	Proposed due date July 2001	0	HQCWF	Metals	AI		NO	NO	3
Cabresto Creek from mouth on Red River to headwaters (Rio Grande, 2120), M Not Supporting (URG1-20410)	14.6	Natural (8600), Road maintenance/runoff (8300)	Proposed due date July 2001	0	HQCWF	Metals		AI	NO	NO	3
Rio Fernando de Taos from mouth on Rio Pueblo de Taos to headwaters (Rio Grande, 2120), M Partially Supported (URG1-20210)	15.6	Natural (8600), Unknown (9000)	December 31, 2017	0	HQCWF	Metals	AI		NO	NO	3
Rio Fernando de Taos from mouth on Rio Pueblo de Taos to headwaters (Rio Grande, 2120), M Partially Supported (URG1-20210)	15.6	Rangeland (1500), Recreation (8700, 8701), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	3
Rio Pueblo de Taos from mouth on Rio Grande to Rio Grande del Rancho (Rio Grande, 2119), M Partially Supported (URG1-20100)	7.5	Rangeland (1500), Removal of Riparian Vegetation (7600)	December 31, 2017	1 Taos (NM0024066)	CWF, IRR	Temperature			NO	NO	2
Rio Pueblo de Taos from mouth on Rio Grande to Rio Grande del Rancho (Rio Grande, 2119), M Partially Supported (URG1-20100)	7.5	Rangeland (1500), Municipal point sources (0200)	December 31, 2017	1 Taos (NM0024066)	CWF, IRR	Total ammonia			NO	NO	2
Rio Pueblo de Taos from mouth on Rio Grande to Rio Grande del Rancho (Rio Grande, 2119), M Partially Supported (URG1-20100)	7.5	Rangeland (1500)	December 31, 2017	1 Taos (NM0024066)	CWF, IRR	Fecal coliform			NO	NO	2
Rio Grande del Rancho from mouth on Rio Pueblo de Taos to bridge on State Highway 518 (Rio Grande, 2119), E Partially Supported (URG1-20110)	13.6	Agriculture (1200, 1500), Road construction (3100), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4

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Rio Santa Barbara from Picuris Pueblo boundary to USFS Boundary (Rio Grande, 2120), M Partially Supported (URG1-11100)	9.2 (4.1)	Rangeland (1500), Construction (3200), Hydromodification (7400) Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4
Rio Pueblo from the Picuris Pueblo to the headwaters (Rio Grande, 2120), M Partially Supported (URG1-11200)	22.2	Rangeland (1500), Construction (3200), Recreation (8700, 8701), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4
Embudo Creek from mouth on Rio Grande to border of Picuris Pueblo (Rio Grande, 2111), M Not Supported (URG1-11000)	11.0	Natural (8600), Unknown (9000)	December 31, 2017	0	MCWF, WWF	Metals		AI	NO	NO	7
Embudo Creek from mouth on Rio Grande to border of Picuris Pueblo (Rio Grande, 2111), M Not Supported (URG1-11000)	11.0	Rangeland (1500), Land development (3200), Hydromodification (7100, 7200), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	MCWF, WWF	Stream bottom deposits			NO	NO	7
Embudo Creek from mouth on Rio Grande to border of Picuris Pueblo (Rio Grande, 2111), M Not Supported (URG1-11000)	11.0	Rangeland (1500), Land development (3200), Hydromodification (7100, 7200), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	MCWF, WWF	Turbidity			NO	NO	7
Santa Cruz River from mouth on Rio Grande to Santa Cruz Dam (Rio Grande, 2111), E Not Supported (URG1-10500)	8	Agriculture (1200), Hydromodification (7300, 7400)	December 31, 2017	0	MCWF WWF, IRR SCR,LW	Stream bottom deposits			NO	NO	8
Santa Cruz River from mouth on Rio Grande to Santa Cruz Dam (Rio Grande, 2111), E Not Supported (URG1-10500)	8	Agriculture (1200), Hydromodification (7300, 7400)	December 31, 2017	0	MCWF WWF, IR, SCR,LW	Turbidity			NO	NO	8

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Pojoaque River from mouth on Rio Grande to Nambé Dam (Rio Grande, 2111), E Partially Supported (URG1-10200)	14.4 (13.8)	Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	2 Pojoaque Terraces Mobile Home Park (NM0028436) Pojoaque Valley Schools-Jacona Site (NM0029882)	MCWF, WWF	Stream bottom deposits			NO	NO	6
Tesuque Creek from the confluence with Little Tesuque Creek to the confluence of North and South Forks of Tesuque Creek (Rio Grande, 2118), M Not Supported (URG1-10220)	6.7	Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Turbidity			NO	NO	3
Little Tesuque Creek from Big Tesuque Creek to headwaters (Rio Grande, 2118), M Not Supported (URG1-10230)	8.1	Recreation (8700, 8701)	December 31, 2017	0	HQCWF	Turbidity			NO	NO	3
Little Tesuque Creek from Big Tesuque Creek to headwaters (Rio Grande, 2118), M Not Supported (URG1-10230)	8.1	Natural (8600), Unknown (9000)	December 31, 2017	0	HQCWF	Metals	Al		NO	NO	3
Rio Frijoles from confluence with Rio Medio to Pecos Wilderness boundary (Rio Grande, 2112), E Partially Supported (URG1-10700)	2.5	Unknown (9000)	December 31, 2017	0	HQCWF	Unknown			NO	NO	4
Rio Chupadero from USFS boundary to headwaters Rio Grande, 2118), M Not Supported (URG1-10240)	4.1	Natural (8600), Road maintenance/runoff (8300), Recreation (8700), Unknown (9000)	December 31, 2017	0	HQCWF	Metals	Al		NO	NO	3
Rio Chupadero from USFS boundary to headwaters Rio Grande, 2118), M Not Supported (URG1-10240)	4.1	Road maintenance/runoff (8300), Recreation (8700), Unknown (9000)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	3
Rio Chupadero from USFS boundary to headwaters Rio Grande, 2118), M Not Supported (URG1-10240)	4.1	Road maintenance/runoff (8300), Recreation (8700), Unknown (9000)	December 31, 2017	0	HQCWF	Turbidity			NO	NO	3

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Rito Cañon de Frijoles from mouth on the Rio Grande to headwaters (Rio Grande, 2118), M Partially Supported (MRG1-20100)	2.8	Land Disposal (6300)	December 31, 2017	0	HQCWF	Pesticides (DDT)			NO	NO	3
Capulin Creek from mouth on Rio Grande to headwaters (Rio Grande, 2118), E Partially Supported (URG1-10600)	12.1	Silviculture (2100)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4
Capulin Creek from mouth on Rio Grande to headwaters (Rio Grande, 2118), E Partially Supported (URG1-10600)	12.1	Silviculture (2100)	December 31, 2017	0	HQCWF	Turbidity			NO	NO	4
Rio Chamita from mouth on Rio Chama to New Mexico-Colorado border (Rio Grande, 2116), M Partially Supported (URG2-30500)	12.6	Municipal point sources (0200), Natural (8600)	Proposed due date December 31, 2002	1 Chama (NM0027731)	HQCWF, IRR	Metals		AI	NO	NO	2
Rio Chamita from mouth on Rio Chama to New Mexico-Colorado border (Rio Grande, 2116), M Not Supported (URG2-30500)	12.6	Natural (8600), Flow Regulation/Modification (7400)	Proposed due date December 31, 2002	1 Chama (NM0027731)	HQCWF, IRR	Total organic carbon (TOC)			NO	NO	2
Lower Rito de Tierra Amarilla at US Highway 112 culvert (Rio Grande, 2116), M Not Supported (URG2-30100)	6	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2002	0	HQCWF	Temperature			NO	NO	4
Lower Rito de Tierra Amarilla at US Highway 112 culvert (Rio Grande, 2116), M Not Supported (URG2-30100)	6	Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2002	0	HQCWF	Turbidity			NO	NO	4
Lower Rito de Tierra Amarilla at US Highway 112 culvert (Rio Grande, 2116), M Not Supported (URG2-30100)	6	Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2002	0	HQCWF	Stream bottom deposits			NO	NO	4

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Rio Chama from mouth of Rio Brazos to Little Willow Creek (Rio Grande, 2116), M Not Supporting (URG2-30000)	12.6	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2002	1 Parkview Fish Hatchery (NM0030139)	HQCWF	Temperature			NO	NO	2
Rio Chama from mouth on Rio Grande to Abiquiu Dam (Rio Grande, 2113), M Not Supported	31.6 (28.2)	Agriculture (1201, 1500), Hydromodification (7300), Natural (8600)	Proposed due date December 31, 2002	0	MCWF, WWF	Metals		AI	NO	NO	7
Rio Brazos from mouth on Rio Chama to Chavez Creek (Rio Grande, 2116), M Partially Supported (URG2-30200)	3.8	Hydromodification (7100, 7200), Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2002	0	HQCWF	Temperature			NO	NO	4
Chavez Creek from the confluence with the Rio Brazos to the headwaters (Rio Grande, 2116), M Not Supported	2.5	Hydromodification (7100, 7200), Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2002	0	HQCWF	Temperature			NO	NO	4
Canjilon Creek from inflow to Abiquiu Reservoir to Canjilon Lakes outfall (Rio Grande, 2116), M Not Supported (URG2-10900)	24.3	Agriculture (1200, 1500), Hydromodification (7100),	Proposed due date December 31, 2003	0	HQCWF	Conductivity			NO	NO	4
Canjilon Creek from inflow to Abiquiu Reservoir to Canjilon Lakes outfall (Rio Grande, 2116), M Not Supported (URG2-10900)	24.3	Agriculture (1200, 1500), Hydromodification (7100), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Turbidity			NO	NO	4
Canjilon Creek from inflow to Abiquiu Reservoir to Canjilon Lakes outfall (Rio Grande, 2116), M Partially Supported (URG2-10900)	24.3	Agriculture (1200, 1500), Hydromodification (7100)	Proposed due date December 31, 2003	0	HQCWF	Dissolved Oxygen (DO)			NO	NO	4
Canjilon Creek from inflow to Abiquiu Reservoir to Canjilon Lakes outfall (Rio Grande, 2116), M Partially Supported (URG2-10900)	24.3	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2003	0	HQCWF	Temperature			NO	NO	4

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Canjilon Creek from inflow to Abiquiu Reservoir to Canjilon Lakes outfall (Rio Grande, 2116), M Not Supported (URG2-10900)	24.3	Unknown (9000)	Proposed due date December 31, 2003	0	HQCWF	Total organic carbon (TOC)			NO	NO	4
Rio Nutrias from the confluence with the Rio Chama to the headwaters (Rio Grande, 2116), M Not Supported	45	Agriculture (1200, 1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Turbidity			NO	NO	4
Rio Cebolla from the confluence with the Rio Chama to the headwaters (Rio Grande, 2116), M Not Supported	32.2	Agriculture (1200, 1500)	Proposed due date December 31, 2003	0	HQCWF	Conductivity			NO	NO	4
Abiquiu Creek from mouth on Rio Chama to headwaters (Rio Grande, 2113), M Partially Supported (URG2-10700)	6.1	Rangeland (1500), Land disposal (6500), Hydromodification (7100), Road maintenance/runoff (8300)	Proposed due date December 31, 2003	0	MCWF, WWF	Plant nutrients			NO	NO	4
Abiquiu Creek from mouth on Rio Chama to headwaters (Rio Grande, 2113), M Partially Supported (URG2-10700)	6.1	Rangeland (1500), Hydromodification (7100), Road maintenance/runoff (8300)	Proposed due date December 31, 2003	0	MCWF, WWF	Dissolved Oxygen (DO)			NO	NO	4
Abiquiu Creek from mouth on Rio Chama to headwaters (Rio Grande, 2113), M Not Supported (URG2-10700)	6.1	Rangeland (1500), Hydromodification (7100), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	MCWF, WWF	Stream bottom deposits			NO	NO	4
Rio del Oso from mouth on Rio Chama to headwaters (Rio Grande, 2112), M Not Supported (URG2-10400)	15.1	Rangeland (1500), Recreation (8702), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Stream bottom deposits			NO	NO	4
Rio del Oso from mouth on Rio Chama to headwaters (Rio Grande, 2112), M Not Supported (URG2-10400)	15.1	Rangeland (1500), Recreation (8702), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Turbidity			NO	NO	4
Rio del Oso from mouth on Rio Chama to headwaters (Rio Grande, 2112), M Partially Supported (URG2-10400)	15.1	Natural (8600), Unknown (9000)	Proposed due date December 31, 2003	0	HQCWF	Total organic carbon (TOC)			NO	NO	4

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Rio del Oso from mouth on Rio Chama to headwaters (Rio Grande, 2112), M Not Supporting (URG2-10400)	15.1	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2003	0	HQCWF	Temperature			NO	NO	4
El Rito perennial reaches above El Rito (Rio Grande, 2112), M Partially Supported (URG2-10600)	20.8	Agriculture (1200, 1500), Road maintenance or runoff (8300), Recreation (8700), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Plant nutrients			NO	NO	3
El Rito perennial reaches above El Rito (Rio Grande, 2112), M Partially Supported (URG2-10600)	20.8	Agriculture (1200, 1500)	Proposed due date December 31, 2003	0	HQCWF	Turbidity			NO	NO	3
El Rito Creek below El Rito (Rio Grande, 2113), M	8.6	Unknown (9000), Natural (8600)	Proposed due date December 31, 2003	0	CWF	Metals		AI	NO	NO	3
Rio Vallecitos from the confluence with the Rio Tusas to its headwaters (Rio Grande, 2112), M Partially Supported (URG2-10200)	33.4	Resource extraction (5100), Hydromodification (7100)	Proposed due date December 31, 2003	0	HQCWF	Metals	AI	AI	NO	NO	3
Rio Vallecitos from the confluence with the Rio Tusas to its headwaters (Rio Grande, 2112), M Not Supporting	33.4	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2003	0	HQCWF	Temperature			NO	NO	4
Rio Vallecitos from the confluence with the Rio Tusas to its headwaters (Rio Grande, 2112), M Not Supported	33.4	Agriculture (1200, 1500), Resource extraction (5100), Hydromodification (7100), Road maintenance or runoff (8300), Recreation (8700), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Turbidity			NO	NO	4
Rio Vallecitos from the confluence with the Rio Tusas to its headwaters (Rio Grande, 2112), M Partially Supported	33.4	Natural (8600), Unknown (9000)	Proposed due date December 31, 2003	0	HQCWF	Total organic carbon (TOC)			NO	NO	4

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Rio Tusas from the confluence with the Rio Vallecitos to the headwaters (Rio Grande, 2113), M Not Supported (URG2-10300)	38	Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	MCWF, WWF	Stream bottom deposits			NO	NO	8
Rio Ojo Caliente from the mouth on the Rio Chama to the confluence of the Rio Vallecitos and Rio Tusas (Rio Grande, 2113), M Not Supported (URG2-10100)	22.4	Unknown (9000), Natural (8600)	Proposed due date December 31, 2003	0	MCWF, WWF	Metals		AI	NO	NO	7
Rio Ojo Caliente from the mouth on the Rio Chama to the confluence of the Rio Vallecitos and Rio Tusas (Rio Grande, 2113), M Partially Supported (URG2-10100)	22.4	Rangeland (1500) Hydromodification (7100), Recreation (8700), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	MCWF, WWF	Stream bottom deposits			NO	NO	7
Cañones Creek from the inflow to Abiquiu Reservoir to the headwaters (Rio Grande, 2116), M Partially Supported (URG2-12000)	17.9	Rangeland (1500), Silviculture (2100), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Turbidity			NO	NO	3
Cañones Creek from the inflow to Abiquiu Reservoir to the headwaters (Rio Grande, 2116), M Not Supported (URG2-12000)	17.9	Natural (8600), Unknown (9000)	Proposed due date December 31, 2003	0	HQCWF	Metals		AI	NO	NO	3
Cañones Creek from the inflow to Abiquiu Reservoir to the headwaters (Rio Grande, 2116), M Not Supported (URG2-12000)	17.9	Rangeland (1500), Onsite Wastewater Systems (6500)	Proposed due date December 31, 2003	0	HQCWF	Fecal coliform			NO	NO	3
Cañones Creek from the inflow to Abiquiu Reservoir to the headwaters (Rio Grande, 2116), M Not Supported (URG2-12000)	17.9	Rangeland (1500), Natural (8600)	Proposed due date December 31, 2003	0	HQCWF	Total organic carbon (TOC)			NO	NO	3

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Cañones Creek from the inflow to Abiquiu Reservoir to the headwaters (Rio Grande, 2116), M Not Supported (URG2-12000)	17.9	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2003	0	HQCWF	Temperature			NO	NO	3
Chihuahueros Creek from the mouth on Canones Creek to the headwaters (Rio Grande, 2116), M Not Supported (URG2-12300)	8.9	Rangeland (1500), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Stream bottom deposits			NO	NO	4
Polvadera Creek from the mouth on Canones Creek to the headwaters (Rio Grande, 2116),M Not Supported (URG2-12100)	12.2	Agriculture (1200, 1500), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Stream bottom deposits			NO	NO	4
Polvadera Creek from the mouth on Canones Creek to the headwaters (Rio Grande, 2116),M Partially Supported (URG2-12100)	12.2	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2003	0	HQCWF	Temperature			NO	NO	4
Rio Gallina from confluence with Rio Capulin to headwaters (Rio Grande, 2116), M Not Supported (URG2-20200)	8.7	Rangeland (1500), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Stream bottom deposits			NO	NO	4
Clear Creek from mouth on Rio Gallina to headwaters (Rio Grande, 2116), M Not Supported (URG2-20250)	2.5	Rangeland (1500), Silviculture (2300), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Stream bottom deposits			NO	NO	4
Cecilia Canyon Creek from the mouth on Rio Capulin to San Pedro Parks Wilderness (Rio Grande, 2116), M Partially Supported (URG2-20211)	5.6	Rangeland (1500), Recreation (8701), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Stream bottom deposits			NO	NO	4
Rito Resumidero from the mouth on Rio Puerco de Chama to the headwaters (Rio Grande, 2116), M Partially Supported (URG2-11220)	4.3	Rangeland (1500), Silviculture (2100, 2200, 2300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Stream bottom deposits			NO	NO	4

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Rito Resumidero from the mouth on Rio Puerco de Chama to the headwaters (Rio Grande, 2116), M Partially Supported (URG2-11220)	4.3	Natural (8600), Unknown (9000)	Proposed due date December 31, 2003	0	HQCWF	Total organic carbon (TOC)			NO	NO	4
Rio Puerco de Chama from Abiquiu Reservoir to Poleo Creek (Rio Grande, 2115), M Partially Supporting	5.4	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2003	0	CWF	Temperature			NO	NO	4
Rio Puerco de Chama from Abiquiu Reservoir to Poleo Creek (Rio Grande, 2115), M Not Supporting	5.4	Rangeland (1500), Onsite Wastewater Systems(6500)	Proposed due date December 31, 2003	0	CWF, WWF	Fecal Coliform			NO	NO	4
Rio Puerco de Chama from Poleo Creek to the headwaters (Rio Grande, 2116), M Not Supported (URG2-11100)	10.3	Natural (8600), Unknown (9000)	Proposed due date December 31, 2003	0	HQCWF	Total organic carbon (TOC)			NO	NO	4
Rio Puerco de Chama from Poleo Creek to the headwaters (Rio Grande, 2116), M Partially Supported (URG2-11100)	10.3	Silviculture (2100, 2200), Recreation (8700), Removal of Riparian Vegetation (7600), Streambank, Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Stream bottom deposits			NO	NO	4
Poleo Creek from the mouth on the Rio Puerco de Chama to the headwaters (Rio Grande, 2116), M Not Supported (URG-11210)	6.3	Silviculture (2300), Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank, Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Turbidity			NO	NO	4
Poleo Creek from the mouth on the Rio Puerco de Chama to the headwaters (Rio Grande, 2116), M Not Supported (URG-11210)	6.3	Natural (8600), Unknown (9000)	Proposed due date December 31, 2003	0	HQCWF	Total organic carbon (TOC)			NO	NO	4
Rito Encinco from the mouth on the Rio Puerco de Chama to headwaters (Rio Grande, 2116), M Partially Supported (URG2-11110)	7.8	Natural (8600), Unknown (9000)	Proposed due date December 31, 2003	0	HQCWF	Total organic carbon (TOC)			NO	NO	4

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Coyote Creek from mouth on the Rio Puerco de Chama to the headwaters (Rio Grande, 2116), M Partially Supported (URG2-11120)	13.4	Rangeland (1500), Road Maintenance (8300), Removal of Riparian Vegetation (7600), Streambank, Modification/Destabilization (7700)	Proposed due date December 31, 2003	0	HQCWF	Stream bottom deposits			NO	NO	4
Coyote Creek from mouth on the Rio Puerco de Chama to the headwaters (Rio Grande, 2116), M Not Supported (URG2-11120)	13.4	Rangeland (1500), Natural (8600)	Proposed due date December 31, 2003	0	HQCWF	Total organic carbon (TOC)			NO	NO	4
Rito Redondo from the mouth on the Rito Resumidero to headwaters (Rio Grande, 2116), M Not supported (URG2-11221)	2	Rangeland (1500), Natural (8600)	Proposed due date December 31, 2003	0	HQCWF	Total organic carbon (TOC)			NO	NO	4
Santa Fe River from the Cochiti Pueblo to the Santa Fe WWTP (Rio Grande, 2110), M Not Supported (URG1-10300)	12.7 (6.1)	Municipal point sources (0200), Rangeland (1500), Resource extraction (5100, 5700)	December 31, 1999	1 Santa Fe WWTP (NM0022292)	MCWF, WWF, LW	pH			NO	NO	6
Santa Fe River from the Cochiti Pueblo to the Santa Fe WWTP (Rio Grande, 2110), M Not Supported (URG1-10300)	12.7 (6.1)	Municipal point sources (0200)	December 31, 1999	1 Santa Fe WWTP (NM0022292)	MCWF, WWF, LW	Dissolved Oxygen (DO)			NO	NO	6
Cienega Creek from the mouth on the Santa Fe to Cienega Village (Rio Grande, 2110), M Partially Supported (URG1-10310)	4.1	Rangeland (1500), Land disposal (6500), Unknown (9000)	December 31, 2017	2 Valle Vista Sewer Company (NM0028614) Arroyo Hondo (Geology Association) (NM0029823)	MCWF, WWF, IRR	Fecal coliform			NO	NO	6
Cienega Creek from the mouth on the Santa Fe to Cienega Village (Rio Grande, 2110), M Partially Supported (URG1-10310)	4.1	Rangeland (1500), Land disposal (6500),	December 31, 2017	2 Valle Vista Sewer Company (NM0028614) Arroyo Hondo (Geology Association) (NM0029823)	MCWF, WWF, IRR	Chlorine			NO	NO	6
Rio Puerco from Rito Olguin to the headwaters (Rio Grande, 2107), E Partially Supported (MRG4-20000)	39.6	Rangeland (1500), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2006	0	CWF	Temperature			NO	NO	4

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Rio Puerco from Rito Olguin to the headwaters (Rio Grande, 2107), E Partially Supported (MRG4-20000)	39.6	Rangeland (1500), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2006	0	CWF	Stream bottom deposits			NO	NO	4
San Pablo Creek from the mouth on the Rio Puerco to the headwaters (Rio Grande, 2107), E Partially Supported (MRG4-20050)	10.8	Rangeland (1500), Resource extraction (5100), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2006	0	HQCWF	Stream bottom deposits			NO	NO	4
San Pablo Creek from the mouth on the Rio Puerco to the headwaters (Rio Grande, 2107), E Partially Supported (MRG4-20050)	10.8	Rangeland (1500), Resource extraction (5100), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2006	0	HQCWF	Plant nutrients			NO	NO	4
Rito Leche, perennial portions (Rio Grande, 2107), E Partially Supported (MRG4-20110)	2.9	Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Stream bottom deposits			NO	NO	4
Nacimiento Creek from USFS boundry to San Gregorio Reservoir (Rio Grande, 2107), E Partially Supported (MRG4-20100)	4.6	Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Stream bottom deposits			NO	NO	4
Nacimiento Creek from USFS boundry to San Gregorio Reservoir (Rio Grande, 2107), E Partially Supported (MRG4-20100)	4.6	Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Plant nutrients			NO	NO	4
Las Huertas Creek from Placitas to Capulin Canyon (Rio Grande, 2108.5), E Partially Supported (MRG1-10100)	8.8	Road maintenance/runoff (8300), Recreation (8700, 8701), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Stream bottom deposits			NO	NO	4

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Galisteo Creek, perennial portions (Rio Grande, unclassified), E Partially Supported	5.5	Rangeland (1500), Hydromodification (7000), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	WWF	Stream bottom deposits			NO	NO	8
Sulphur Creek above Redondo Creek to the headwaters (Rio Grande, 2106), M Not Supported (MRG2-40100)	6.8	Unknown (9000) Natural (8600)	Proposed due date December 31, 2001	0	HQCWF	pH			NO	NO	4
Sulphur Creek above Redondo Creek to the headwaters (Rio Grande, 2106), M Not Supported (MRG2-40100)	6.8	Unknown (9000) Natural (8600)	Proposed due date December 31, 2001	0	HQCWF	Conductivity			NO	NO	4
Redondo Creek from the mouth on Sulphur Creek to the headwaters (Rio Grande, 2106), M Not Supported	5.2	Rangeland (1500)	Proposed due date December 31, 2001	0	HQCWF	Turbidity			NO	NO	4
Redondo Creek from the mouth on Sulphur Creek to the headwaters (Rio Grande, 2106), M Not Supported	5.2	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2001	0	HQCWF	Temperature			NO	NO	4
San Antonio Creek from the confluence with the East Fork of the Jemez River to headwaters (Rio Grande, 2106), M Partially Supported (MRG2-40000)	23.6	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2001	0	HQCWF	Temperature			NO	NO	4
San Antonio Creek from the confluence with the East Fork of the Jemez River to headwaters (Rio Grande, 2106), M Partially Supported (MRG2-40000)	23.6	Silviculture (2300), Land development (3200), Natural (8600), Recreation (8700, 8702), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2001	0	HQCWF	Turbidity			NO	NO	4

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East Fork of the Jemez River from the confluence with San Antonio Creek to the headwaters (Rio Grande, 2106), M Partially Supported (MRG2-30000)	16.3	Rangeland (1500), Siviculture (2100), Recreation (8700), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2001	0	HQCWF	Turbidity			NO	NO	4
Jemez River from Rio Guadalupe to the confluence of the East Fork of the Jemez River and San Antonio Creek (Rio Grande, 2106), M Partially Supported (MRG2-20000)	13.4	Natural (8600), Unknown (9000)	Proposed due date December 31, 2001	2 Jemez Springs WWTP (NM0028011) Jemez Springs Municipal Schools (NM0028479)	HQCWF, CWF, LW	Metals	Al		NO	NO	1
Rio Cebolla from confluence with the Rio de las Vacas to Fenton Lake (Rio Grande, 2106), M Not Supported (MRG2-20300)	9.1	Rangeland (1500), Road maintenance/runoff (8300)	Proposed due date December 31, 2001	0	HQCWF	Stream bottom deposits			NO	NO	4
Rio Cebolla from inflow to Fenton Lake to the headwaters (Rio Grande, 2106), M Not Supported (MRG2-20400)	7	Agriculture (1500, 1700), Road maintenance/runoff (8300)	Proposed due date December 31, 2001	1 Seven Springs Fish Hatchery (NM0030112)	HQCWF	Stream bottom deposits			NO	NO	2
Rio Cebolla from inflow to Fenton Lake to the headwaters (Rio Grande, 2106), M Not Supported (MRG2-20400)	7	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2001	1 Seven Springs Fish Hatchery (NM0030112)	HQCWF	Temperature			NO	NO	2
Calaveras Creek from the confluence with Rio Cebolla to the headwaters (Rio Grande, 2106), M Not Supported	5	Road maintenance/runoff (8300)	Proposed due date December 31, 2001	0	HQCWF	Stream bottom deposits			NO	NO	4
Rio de las Vacas from the confluence with Rio Cebolla to Rito de las Palomas (Rio Grande, 2106), M Not Supported (MRG2-20200)	14	Rangeland (1500), Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2001 for the lower section	0	HQCWF	Temperature			NO	NO	4

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Rio de las Vacas from the confluence with Rio Cebolla to Rito de las Palomas (Rio Grande, 2106), M Not Supported (MRG2-20200)	14	Natural (8600), Unknown (9000)	Proposed due date December 31, 2001	0	HQCWF	Total organic carbon (TOC)			NO	NO	4
Clear Creek from the confluence with the Rio de las Vacas to San Gregorio Reservoir (Rio Grande, 2106), M Not Supported	4.6	Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2001	0	HQCWF	Turbidity			NO	NO	4
Clear Creek from the confluence with the Rio de las Vacas to San Gregorio Reservoir (Rio Grande, 2106), M Not Supported	4.6	Natural (8600), Unknown (9000)	Proposed due date December 31, 2001	0	HQCWF	Total organic carbon (TOC)			NO	NO	4
Rito Peñas Negras from the mouth on the Rio de las Vacas to the headwaters (Rio Grande, 2106), M Partially Supported (MRG2-20230)	11.6	Rangeland (1500), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2001	0	HQCWF	Stream bottom deposits			NO	NO	4
Rito Peñas Negras from the mouth on the Rio de las Vacas to the headwaters (Rio Grande, 2106), M Partially Supported (MRG2-20230)	11.6	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2001	0	HQCWF	Temperature			NO	NO	4
Rito Peñas Negras from the mouth on the Rio de las Vacas to the headwaters (Rio Grande, 2106), M Partially Supported (MRG2-20230)	11.6	Unknown (9000), Natural Sources (8600)	Proposed due date December 31, 2001	0	HQCWF	Total organic carbon (TOC)			NO	NO	4
Rio Guadalupe from the mouth on the Jemez River to the confluence of the Rio de las Vacas and Rio Cebolla (Rio Grande, 2106), M Partially Supported (MRG2-20100)	12.4	Natural (8600)	Proposed due date December 31, 2001	0	HQCWF	Metals		Al	NO	NO	3
American Creek from the mouth on the Rito de las Palomas to the headwaters (Rio Grande, 2106), E Partially Supported (MRG2-20241)	3.8	Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2001	0	HQCWF	Stream bottom deposits			NO	NO	4

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American Creek from the mouth on the Rito de las Palomas to the headwaters (Rio Grande, 2106), E Partially Supported (MRG2-20241)	3.8	Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2001	0	HQCWF	Turbidity			NO	NO	4
American Creek from the mouth on the Rito de las Palomas to the headwaters (Rio Grande, 2106), E Partially Supported (MRG2-20241)	3.8	Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2001	0	HQCWF	Temperature			NO	NO	4
Paliza Creek from the headwaters to Paliza Campground (Rio Grande, 2105.5), M Not Supported	4.5	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2001	0	HQCWF	Temperature			NO	NO	4
Vallecito Creek from the eastern Jemez Pueblo boundary to the Village of Ponderosa (Rio Grande, 2105.5), M Not Supported (MRG2-10200)	5.7	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2001	0	CWF, SCR	Temperature			NO	NO	4
Vallecito Creek from the eastern Jemez Pueblo boundary to the Village of Ponderosa (Rio Grande, 2105.5), M Not Supported (MRG2-10200)	5.7	Rangeland (1500), Hydromodification (7100, 7400), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2001	0	CWF, SCR	Turbidity			NO	NO	4
Vallecito Creek from the eastern Jemez Pueblo boundary to the Village of Ponderosa (Rio Grande, 2105.5), E Not Supported (MRG2-10200)	5.7	Rangeland (1500), Hydromodification (7100, 7400), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2001	0	CWF, SCR	Stream bottom deposits			NO	NO	4
Rio Moquino from mouth on Rio Paguete to headwaters (Rio Grande, 2107), E Not Supported (MRG7-10110)	2	Resource extraction (5100, 5700), Removal of Riparian Vegetation (7600)	December 31, 2017	0	CWF	Temperature			NO	NO	4
Rio Moquino from mouth on Rio Paguete to headwaters (Rio Grande, 2107), E Not Supported (MRG7-10110)	2	Resource extraction (5100, 5700), Removal of Riparian Vegetation (7600)	December 31, 2017	0	CWF	Stream bottom deposits			NO	NO	4

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Rio Paguete from inflow to Paguete Reservoir to headwaters (Rio Grande, 2107), M Partially Supported (MRG7-10100)	11.5	Resource extraction (5100, 5700, 5900), Unknown (9000), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Metals		Se	NO	NO	3
Rio Paguete from inflow to Paguete Reservoir to headwaters (Rio Grande, 2107), M Partially Supported (MRG7-10100)	11.5	Resource extraction (5100, 5700, 5900), Unknown (9000), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Temperature		Se	NO	NO	3
Rio Paguete from inflow to Paguete Reservoir to headwaters (Rio Grande, 2107), M Partially Supported (MRG7-10100)	11.5	Resource extraction (5100, 5700, 5900), Unknown (9000), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Stream bottom deposits		Se	NO	NO	3
Bluewater Creek portions on State Lands above Bluewater Reservoir and from private inholdings to the headwaters (Rio Grande, 2107), M Partially Supported (MRG7-20200)	10.2	Rangeland (1500), Silviculture (2100, 2300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Metals	Al		NO	NO	3
Bluewater Creek portions on State Lands above Bluewater Reservoir and from private inholdings to the headwaters (Rio Grande, 2107), M Partially Supported (MRG7-20200)	10.2	Rangeland (1500), Silviculture (2100, 2300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Temperature			NO	NO	3
Bluewater Creek portions on State Lands above Bluewater Reservoir and from private inholdings to the headwaters (Rio Grande, 2107), M Partially Supported (MRG7-20200)	10.2	Rangeland (1500), Silviculture (2100, 2300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Stream bottom deposits			NO	NO	3
Bluewater Creek portions on State Lands above Bluewater Reservoir and from private inholdings to the headwaters (Rio Grande, 2107), M Partially Supported (MRG7-20200)	10.2	Rangeland (1500), Silviculture (2100, 2300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Turbidity			NO	NO	3

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Bluewater Creek from the mouth on the Rio San Jose to Bluewater Dam (Rio Grande, 2107), E Partially Supported (MRG7-20100)	9.6	Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Plant nutrients			NO	NO	4
Rio San Jose from USGS gauge at Correo to Horrace Springs (Rio Grande, 2107), E Not Supported (MRG7-10000)	26.4	Rangeland (1500), Unknown (9000), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	DWS, CWF	Stream bottom deposits			NO	NO	4
Rio San Jose from USGS gauge at Correo to Horrace Springs (Rio Grande, 2107), E Not Supported (MRG7-10000)	26.4	Rangeland (1500), Unknown (9000), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	DWS, CWF	Temperature			NO	NO	4
Rio San Jose from USGS gauge at Correo to Horrace Springs ^d (Rio Grande, 2107), E Not Supported (MRG7-10000)	26.4	Rangeland (1500), Unknown (9000)	December 31, 2017	0	DWS, CWF	pH			NO	NO	4
Alamosa Creek, perennial portions above Monticello diversion ditch (Rio Grande, 2103), E Partially Supported (MRG1-10100)	12.2	Unknown (9000)	December 31, 2017	0	MCWF, WWF	Stream bottom deposits			YES Alamosa Spring Snail Endangered	NO	1
Percha Creek from perennial portions above Caballo Reservoir to confluence of Middle and South Forks (Rio Grande, 2103), E Partially Supported (LRG1-10100)	10.5	Unknown (9000)	December 31, 2017	0	MCWF, WWF	Stream bottom deposits			NO	NO	8
Pecos River from Alamitos Canyon to Willow Creek (Pecos River, 2214), M Partially Supported (UPR1-30000)	10.4	Construction (3100, 3200), Resource extraction (5600, 5700), Land disposal (6600), Road maintenance/runoff (8300), Recreation (8701, 8703), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	1 Lisboa Fish Hatchery (NM0030121)	HQCWF	Turbidity			NO	NO	2

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Pecos River from Cañon del Oso to Alamitos Canyon (Pecos River, 2213), M Partially Supported (UPR1-20000)	71.6	Municipal point sources (0200), Rangeland (1500), Recreation (8700), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	2 Glorieta Baptist Conference Center (NM0028088) Native American Prep School (NM0029289)	MCWF	Stream bottom deposits			NO	NO	6
Pecos River from the inflow to Sumner Reservoir to Cañon del Oso (Pecos River, 2211), M Partially Supported (UPR-10000)	102.1	Rangeland (1500), Hydromodification (7400)	December 31, 2017	2 Rock Lake Fish Hatchery (NM0030155) Santa Rosa WWTP (NM0024988)	LWWF	Metals		Al	NO	NO	5
Pecos River from Black River to Lower Tansil Dam (Pecos River, 2202), M Partially Supported (PR11-20000)	22.8	Municipal point sources (0200), Agriculture (1201,1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700), Unknown (9000)	December 31, 2017	1 Carlsbad (NM0026395)	WWF	Stream bottom deposits			NO	NO	6
Pecos River from the New Mexico-Texas border to Black River (Pecos River, 2201), M Not Supported (PR11-10000)	30.8	Agriculture (1200, 1500), Hydromodification (7400), Natural (8600), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	WWF, IRR, LW	Stream bottom deposits			NO	NO	8
Pecos River from the New Mexico-Texas border to Black River (Pecos River, 2201), M Not Supported (PR11-10000)	30.8	Agriculture (1200, 1500), Hydromodification (7400), Natural (8600), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	WWF, IRR, LW	Biological criteria (NS at Pecos River near Red Bluff Station)			NO	NO	8
Rio Mora from mouth on Pecos River to the headwaters (Pecos River, 2214), M Partially Supported (UPR1-30600)	0.25	Rangeland (1500), Recreation (8700), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4

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Willow Creek from the confluence at the Pecos River to the headwaters (Pecos River, 2214), M Partially Supported (UPR1-30500)	4.6	Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700), Resource extraction (5700), Unknown (9000)	December 31, 2017	0	HQCWF, DWS, IRR, LW, WH, SCR, FC	Stream bottom deposits			NO	NO	4
Willow Creek from the confluence at the Pecos River to the headwaters (Pecos River, 2214), M Partially Supported (UPR1-30500)	4.6	Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700), Resource extraction (5700), Unknown (9000)	December 31, 2017	0	HQCWF, DWS, IRR, LW, WH, SCR, FC	Conductivity			NO	NO	4
Willow Creek from the confluence at the Pecos River to the headwaters (Pecos River, 2214), M Partially Supported (UPR1-30500)	4.6	Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700), Resource extraction (5700), Unknown (9000)	December 31, 2017	0	HQCWF, DWS, IRR, LW, WH, SCR, FC	Turbidity			NO	NO	4
Holy Ghost Creek from mouth on Pecos River to Doctor Creek (Pecos River, 2214), M Partially Supported (UPR1-30400)	4.5	Road maintenance/runoff (8300), Recreation (8700), Removal of Riparian Vegetation (7600)	December 31, 2017	0	HQCWF	Metals		AI	NO	NO	3
Cow Creek from mouth on Pecos River to headwaters (Pecos River, 2214), E Partially Supported (PR1-20200)	36.7	Rangeland (1500), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4
Tecolote Creek from the Village of Tecolote to headwaters (Pecos River, 2212), E Not Supported (UPR-20100)	26.4	Rangeland (1500), Construction (3200), Land disposal (6500), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4
Tecolote Creek from the Village of Tecolote to headwaters (Pecos River, 2212), E Not Supported (UPR-20100)	26.4	Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Temperature			NO	NO	4

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Tecolote Creek from the Village of Tecolote to headwaters (Pecos River, 2212), E Not Supported (UPR-20100)	26.4	Rangeland (1500), Construction (3200), Land disposal (6500), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Conductivity			NO	NO	4
Tecolote Creek from the Village of Tecolote to headwaters (Pecos River, 2212), E Not Supported (UPR-20100)	26.4	Rangeland (1500), Construction (3200), Land disposal (6500), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Turbidity			NO	NO	4
Wright Canyon from the mouth on Tecolote Creek to Forest Road 291 (Pecos River, 2212), E Partially Supported (UPR-20150)	0.5	Rangeland (1500), Road maintenance/runoff (8300), Recreation (8700)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4
Wright Canyon from the mouth on Tecolote Creek to Forest Road 291 (Pecos River, 2212), E Partially Supported (UPR-20150)	0.5	Rangeland (1500), Road maintenance/runoff (8300), Recreation (8700)	December 31, 2017	0	HQCWF	Turbidity			NO	NO	4
Gallinas River from the diversion for the Las Vegas reservoir to headwaters (Pecos River, 2212), M Not Supported (UPR-10300)	7	Agriculture (1400, 1800), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Turbidity			NO	NO	3
Gallinas River from the diversion for the Las Vegas reservoir to headwaters (Pecos River, 2212), M Not Supported (UPR-10300)	7	Agriculture (1400, 1800), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Metals	Al		NO	NO	3
Gallinas River from the diversion for the Las Vegas reservoir to headwaters (Pecos River, 2212), M Not Supported (UPR-10300)	7	Agriculture (1400, 1800), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Temperature			NO	NO	3

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Gallinas River from the diversion for the Las Vegas reservoir to headwaters (Pecos River, 2212), M Not Supported (UPR-10300)	7	Agriculture (1400, 1800), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	3
Gallinas River from San Augustin to the diversion for the Las Vegas municipal reservoir (Pecos River, 2213), M Not Supported (UPR-10200)	10	Municipal point sources (0200), Unknown (9000)	December 31, 2017	2 Las Vegas Municipal WWTP (NM0028827) Medite, Inc. (NM0029718)	MCWF	Unknown toxicity			NO	NO	6
Gallinas River from San Augustin to the diversion for the Las Vegas municipal reservoir (Pecos River, 2213), M Not Supported (UPR-10200)	10	Municipal point sources (0200), Rangeland (1500)	December 31, 2017	2 Las Vegas Municipal WWTP (NM0028827) Medite, Inc. (NM0029718)	MCWF	Total ammonia			NO	NO	6
Gallinas River from San Augustin to the diversion for the Las Vegas municipal reservoir (Pecos River, 2213), M Not Supported (UPR-10200)	10	Rangeland (1500), Hydromodification (7100, 7400), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	2 Las Vegas Municipal WWTP (NM0028827) Medite, Inc. (NM0029718)	MCWF	Stream bottom deposits			NO	NO	6
Beaver Canyon Creek from the mouth on Porvenir Creek to the headwaters (Pecos River, 2214), E Partially Supported (PR1-10311)	6	Rangeland (1500), Recreation (8700), Hydromodification (7500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4
Rio Hondo, perennial portions up to confluence of Rio Ruidoso and Rio Bonito (Pecos River, 2208), E Partially Supported (PR8-10000)	8	Unknown (9000)	December 31, 2017	0	CWF, IRR	Unknown			NO	NO	4
Rio Ruidoso from Seeping Springs Lakes to the Mescalero Apache Reservation (Pecos River, 2209), M Partially Supported (PR8-50000)	12.2	Rangeland (1500), Removal of Riparian Vegetation (7600)	December 31, 2017	0	HQCWF	Temperature			NO	NO	2

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Rio Ruidoso from Seeping Springs Lakes to the Mescalero Apache Reservation (Pecos River, 2209), M Partially Supported (PR8-50000)	12.2	Rangeland (1500), Construction (3200), Land disposal (6500), Recreation (8700), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	2
Rio Ruidoso from Seeping Springs Lakes to the Mescalero Apache Reservation (Pecos River, 2209), M Partially Supported (PR8-50000)	12.2	Rangeland (1500), Construction (3200), Land disposal (6500), Recreation (8700), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Turbidity			NO	NO	2
Rio Ruidoso from the confluence with Rio Bonito to Seeping Springs Lakes (Pecos River, 2209), M Partially Supported (PR8-40000)	21.3	Municipal point sources (0200), Rangeland (1500)	December 31, 2017	2 Ruidoso/ Ruidoso Downs (NM0029165) Rancho Ruidoso Valley Estates (NM0029238)	CWF	Plant nutrients			NO	NO	2
Rio Ruidoso from the confluence with Rio Bonito to Seeping Springs Lakes (Pecos River, 2208), M Partially Supported (PR8-40000)	21.3	Rangeland (1500), Hydromodification (7400), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	2 Ruidoso/ Ruidoso Downs (NM0029165) Rancho Ruidoso Valley Estates (NM0029238)	CWF	Stream bottom deposits			NO	NO	2
Rio Bonito from the confluence with Rio Ruidoso to Angus Canyon (Pecos River, 2208), E Partially Supported (PR8-20000)	31.2	Rangeland (1500), Unknown (9000)	December 31, 2017	0	CWF, IRR	Stream bottom deposits			NO	NO	4
Rio Peñasco, perennial portions (Pecos River, 2208), E Partially Supported (PR10-10000)	42.5	Rangeland (1500), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	1 Sacramento Methodist Assembly (NM0029815)	CWF	Stream bottom deposits			NO	NO	2
Sitting Bull Creek from its mouth at Lost Chance Canyon to Sitting Bull Springs (Pecos River, unclassified), E Partially Supported	3	Rangeland (1500)	December 31, 2017	0	WWF, SCR	Plant nutrients			NO	NO	8

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Sitting Bull Creek from its mouth at Lost Chance Canyon to Sitting Bull Springs (Pecos River, unclassified), E Partially Supported	3	Rangeland (1500), Land disposal (6500), Recreation (8700, 8701, 8703), Removal of Riparian Vegetation (7600) Streambank Modification/Destabilization (7700)	December 31, 2017	0	WWF, SCR	Stream bottom deposits			NO	NO	8
Sitting Bull Creek from its mouth at Lost Chance Canyon to Sitting Bull Springs (Pecos River, unclassified), E Partially Supported	3	Rangeland (1500), Land disposal (6500)	December 31, 2017	0	WWF, SCR	Fecal coliform			NO	NO	8
Sitting Bull Creek from its mouth at Lost Chance Canyon to Sitting Bull Springs (Pecos River, unclassified), E Partially Supported	3	Rangeland (1500), Removal of Riparian Vegetation (7600)	December 31, 2017	0	WWF, SCR	Temperature			NO	NO	8
Black River from the mouth on the Pecos River to the headwaters (Pecos River, 2202), E Partially Supported (PR11-20100)	16.9	Unknown (9000)	December 31, 2017	0	WWF	Unknown			NO	NO	8
Raton Creek from the mouth on Chicorica Creek to the headwaters (Canadian River, 2305), E Partially Supported (CR1-10410)	17.3	Municipal point sources (0200), Rangeland (1500), Unknown (9000)	December 31, 2017	2 Raton WWTP (NM0020273) Raton Public Service Company (NM0026522)	LWWF	Plant nutrients			NO	NO	6
Chicorica Creek from the mouth on the Canadian River to Raton Creek (Canadian River, 2305), E Partially Supported (CR1-10300)	9.2	Rangeland (1500)	December 31, 2017	0	LWWF, IRR	Plant nutrients			NO	NO	8
Cieneguilla Creek from the inflow to Eagle Nest Lake to the headwaters (Canadian River, 2306), M Not Supported (CR2-50000)	13.6	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2000	0	HQCWF	Temperature			NO	NO	4
Cieneguilla Creek from the inflow to Eagle Nest Lake to the headwaters (Canadian River, 2306), M Not Supported (CR2-50000)	13.6	Unknown (9000), Natural (8600)	Proposed due date December 31, 2000	0	HQCWF	Metals		Al	NO	NO	4

WATER BODY NAME (Basin, segment) EVALUATED OR MONITORED (E/M), SUPPORT STATUS WBS NUMBER	TOTAL SIZE AFFECTED (MILES WITHIN STATE OF NM JURISDICTION)	PROBABLE SOURCE(S) OF POLLUTANT	TMDL SCHEDULE (DATE TMDL DUE)	# OF NPDES PERMITS ON THE REACH	USES NOT FULLY SUPPORTED	SPECIFIC POLLUTANT(S)	TOXICS AT ACUTE LEVELS	TOXICS AT CHRONIC LEVELS	AQUATIC T or E SPECIES ON THE REACH	ACUTE PUBLIC HEALTH CONCERN (YES/NO)	PRIORITY
Cimarron River from Turkey Creek to Eagle Nest Dam (Canadian River, 2306), M Not Supported (CR2-20000)	17.6	Unknown (9000), Natural (8600)	Proposed due date December 31, 2000	0	HQCWF	Metals		AI	NO	NO	4
Cimarron River from the mouth on the Canadian River to Turkey Creek (Canadian River, 2305), M Partially Supported (CR2-10000)	35.3	Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2000	0	LWWF	Plant nutrients			NO	NO	8
Ponil Creek from the mouth on the Cimarron River to the confluence of North Ponil and South Ponil Creeks (Canadian River, 2306), M Not Supported (CR2-10300)	15.8	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2000	0	HQCWF	Temperature			NO	NO	4
Ponil Creek from the mouth on the Cimarron River to the confluence of North Ponil and South Ponil Creeks (Canadian River, 2306), M Not Supported (CR2-10300)	15.8	Rangeland (1500) Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2000	0	HQCWF	Turbidity			NO	NO	4
Ponil Creek from the mouth on the Cimarron River to the confluence of North Ponil and South Ponil Creeks (Canadian River, 2306), M Not Supported (CR2-10300)	15.8	Rangeland (1500) Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2000	0	HQCWF	Stream bottom deposits			NO	NO	4
Ponil Creek from the mouth on the Cimarron River to the confluence of North Ponil and South Ponil Creeks (Canadian River, 2306), M Not Supported (CR2-10300)	15.8	Unknown (9000), Natural (8600)	Proposed due date December 31, 2000	0	HQCWF	Metals		AI	NO	NO	4
McCrystal Creek from the confluence with North Ponil Creek to the headwaters (Canadian River, 2306), M Partial Support	3	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2000	0	HQCWF	Temperature			NO	NO	4

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Middle Ponil Creek from the confluence with South Ponil Creek to the headwaters (Canadian River, 2306), M Not Supported (CR2-10610)	20.9	Rangeland (1500), Silviculture (2300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2000	0	HQCWF	Stream bottom deposits			NO	NO	4
Middle Ponil Creek from the confluence with South Ponil Creek to the headwaters (Canadian River, 2306), E Not Supported (CR2-10610)	20.9	Removal of Riparian Vegetation (7600)	Proposed due date December 31, 2000	0	HQCWF	Temperature			NO	NO	4
Middle Ponil Creek from the confluence with South Ponil Creek to the headwaters (Canadian River, 2306), M Partially Supported (CR2-10610)	20.9	Rangeland (1500), Silviculture (2300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2000	0	HQCWF	Turbidity			NO	NO	4
Rayado Creek from the mouth on the Cimarron River to Miami Lake diversion (Canadian River, 2305.3), M Partially Supported (CR2-10100)	16.5	Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	Proposed due date December 31, 2000	0	MCWF, WWF	Stream bottom deposits			NO	NO	8
Mora River from Rio la Casa to the headwaters (Canadian River, 2306), E Not Supported (CR4-30000)	22.3	Rangeland (1500)	December 31, 2017	0	HQCWF	Turbidity			NO	NO	4
Mora River from Rio la Casa to the headwaters (Canadian River, 2306), E Not Supported (CR4-30000)	22.3	Rangeland (1500)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4
Mora River from Wolf Creek to Rio la Casa (Canadian River, 2305.3, 2306), E Partially Supported (CR4-20000)	43.3	Municipal point sources (0200), Rangeland (1500)	Proposed due date December 31, 2000	2 Mora Mutual Domestic Water & Sanitation (NM0024996) US Fish & Wildlife Service Fish Hatchery at Mora (NM0030031)	MCWF, WWF	Plant nutrients			NO	NO	6

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Mora River from the mouth on the Canadian River to Wolf Creek (Canadian River, 2305), E Partially Supported (CR4-10000)	50.9	Rangeland (1500), Unknown (9000)	December 31, 2017	0	LWWF	Metals		Pb	NO	NO	7
Sapello River from the mouth on the Mora River to Manuelitas Creek (Canadian River, 2305.3), E Partially Supported (CR4-20100)	27.1	Unknown (9000)	December 31, 2017	0	MCWF, WWF	Unknown			NO	NO	8
Ocate Creek from below the Village of Ocate to Wheaton Creek (Canadian River, 2305.3, 2306), E Partially Supported (CR3-20200)	7.1	Unknown (9000)	December 31, 2017	0	HQCWF, MCWF, WWF	Unknown			NO	NO	4
Manuelas Creek from Wheaton Creek to Manuelitas Canyon (Canadian River, 2306), E Partially Supported (CR3-20300)	1.5	Unknown (9000)	December 31, 2017	0	HQCWF	Unknown			NO	NO	4
Rio la Casa from the mouth on the Mora River to the confluence of North and South Forks (Canadian River, 2306), E Partially Supported (CR4-30100)	5.8	Construction (3100), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4
Coyote Creek from mouth on Mora River to Black Lake (Canadian River, 2306), E Partially Supported (CR4-20300)	30.1	Agriculture (1201, 1500), Road maintenance/runoff (8300)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4
Little Coyote Creek from inflow to Black Lake to headwaters (Canadian River, 2306), E Not Supported (CR4-20350)	1	Road Construction (3100)	December 31, 2017	0	HQCWF	Turbidity			NO	NO	4

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Little Coyote Creek from inflow to Black Lake to headwaters (Canadian River, 2306),E Not Supported (CR4-20350)	1	Road Construction (3100)	December 31, 2017	0	HQCWF	Stream bottom deposits			NO	NO	4
Little Coyote Creek from inflow to Black Lake to headwaters (Canadian River, 2306),E Not Supported (CR4-20350)	1	Road Construction (3100)	December 31, 2017	0	HQCWF	Temperature			NO	NO	4
San Juan River from Cañon Largo to Navajo Dam (San Juan River, 2405), E Not Supported (SJR1-20000)	11.1	Rangeland (1500), Resource extraction (5500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2004	0	HQCWF, WWF	Turbidity			NO	NO	4
San Juan River from Cañon Largo to Navajo Dam (San Juan River, 2405), E Not Supported (SJR1-20000)	11.1	Rangeland (1500), Resource extraction (5500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2004	0	HQCWF, WWF	Stream bottom deposits			NO	NO	4
San Juan River from the Animas River to Cañon Largo (San Juan River, 2401), M Not Supported (SJR1-10000)	26	Agriculture (1200, 1500), Urban runoff (4000), Resource extraction (5500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2004	3 Farmington Sand and Gravel (NM0028258) Bloomfield (NM0020770) Bloomfield Municipal Schools (NM0028142)	MCWF, WWF	Stream bottom deposits			NO	NO	6
San Juan River from the Animas River to Cañon Largo (San Juan River, 2401), M Not Supported (SJR1-10000)	26	Agriculture (1200, 1500), Urban runoff (4000),	December 31, 2004	3 Farmington Sand and Gravel (NM0028258) Bloomfield (NM0020770) Bloomfield Municipal Schools (NM0028142)	MCWF, WWF	Fecal coliform			NO	NO	6

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San Juan River from the Navajo Nation boundary at the Hogback approximately 10 miles east of Shiprock to the Animas River (San Juan River, 2401), M Partially Supported (SJR5-20000)	31.2	Agriculture (1200, 1500), Resource extraction (5500, 5900), Unknown (9000), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2004	7 San Juan Concrete (NM0000027) Farmington (NM0020583) Farmington DWTP (NM0000051) Harper Valley Subdivision (NM0029025) Central Consolidated Schools (NM0029319) San Juan Coal Company San Juan Mine (NM0028746) Public Service Company San Juan Plant (NM0028606)	MCWF, WWF	Stream bottom deposits			YES Colorado Squaw Fish Endangered	NO	1
Animas River from the mouth on the San Juan River to Estes Arroyo (San Juan River, 2403), M Partially Supported (SJR4-10000)	16.5	Resource extraction (5500), Hydromodification (7100), Urban runoff (4000), Unknown (9000), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2004	4 Aztec WWTP (NM0020168) Farmington Animas Steam Plant (NM0000043) Farmington MOC (NM0029572) North Star Water Project (NM0029271)	MCWF, WWF	Stream bottom deposits			NO	NO	6
Animas River from Estes Arroyo to the New Mexico-Colorado Border (San Juan River, 2404), M Partially Supported (SJR4-20000)	19.9	Agriculture (1200, 1500), Resource extraction (5500), Urban runoff (4000), Hydromodification (7100), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2004	0	CWF	Stream bottom deposits			NO	NO	4
La Plata River from the mouth on the San Juan River to the New Mexico-Colorado border (San Juan River, 2402), E Partially Supported (SJR5-20100)	24.7	Rangeland (1500) Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2004	2 Black Diamond Coal Company-La Plata (NM0029611) San Juan Coal Company-La Plata Mine (NM0029505)	LWWF, MCWF	Plant nutrients			NO	NO	6
Rio Nutria from mouth on Zuni River to headwaters ^d (Lower Colorado River, unclassified), E Partially Supported (LCR4-20000)	22.8 (7)	Unknown (9000)	December 31, 2017	0	WWF	Metals		Hg	NO	NO	5

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San Francisco River from Whitewater Creek to Largo Canyon (San Francisco River, 2601), M Not Supporting	46.5	Sources Unknown (9000), Natural (8600)	December 31, 2001	0	MCWF	Stream Bottom Deposits			NO	NO	4
San Francisco River from Centerfire Creek to the New Mexico-Arizona border (San Francisco River, 2602), M Not Supported	15	Source Unknown (9000), Natural (8600)	December 31, 2001	0	CWF	Temperature			NO	NO	4
San Francisco River from Centerfire Creek to the New Mexico-Arizona border (San Francisco River, 2602), M Not Supported	15	Source Unknown (9000), Natural (8600)	December 31, 2001	0	CWF	Turbidity			NO	NO	4
San Francisco River from Centerfire Creek to the New Mexico-Arizona border (San Francisco River, 2602), M Partially Supported	15	Rangeland (1500), Upstream impoundment (8800)	December 31, 2001	0	CWF	Plant nutrients			NO	NO	4
Centerfire Creek from the mouth on the San Francisco River to the headwaters (San Francisco River, 2603), M Partially Supported (SFR4-30300)	7.1	Rangeland (1500)	December 31, 2001	0	HQCWF	Conductivity			NO	NO	4
Centerfire Creek from the mouth on the San Francisco River to the headwaters (San Francisco River, 2603), M Partially Supported (SFR4-30300)	7.1	Rangeland (1500)	December 31, 2001	0	HQCWF	Plant nutrients			NO	NO	4
Tularosa River from the mouth on the San Francisco River to Apache Creek (San Francisco River, 2603), M Not Supporting (SFR4-20600)	22.5	Unknown (9000), Natural (8600)	December 31, 2001	0	HQCWF	Conductivity			YES Loach Minnow Threatened	NO	1
Apache Creek at its mouth on the Tularosa River to Hardcastle Canyon (San Francisco River, 2603), M Not Supported (SFR4-20710)	2.5	Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2001	0	HQCWF	Conductivity			NO	NO	4

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South Fork of Negrito Creek from the confluence with the North Fork to the headwaters (San Francisco River, 2603), M Partially Supported	5.4	Removal of Riparian Vegetation (7600)	December 31, 2001	0	HQCWF	Temperature			NO	NO	4
Silver Creek from the mouth on Mineral Creek to Little Fannie Mine (San Francisco River, 2603), M Not Supported	3.3	Unknown (9000), Natural (8600)	December 31, 2001	0	HQCWF, LW	Turbidity			NO	NO	4
Silver Creek from the mouth on Mineral Creek to Little Fannie Mine (San Francisco River, 2603), M Not Supported	3.3	Unknown (9000), Natural (8600)	December 31, 2001	0	HQCWF, LW	Conductivity			NO	NO	4
Whitewater Creek from the mouth on the San Francisco River to Whitewater Campground (San Francisco River, 2603), M Not Supported (SFR4-20100)	5.6	Unknown (9000), Natural (8600)	December 31, 2001	0	HQCWF	Metals		AI	NO	NO	3
Whitewater Creek from the mouth on the San Francisco River to Whitewater Campground (San Francisco River, 2603), M Not Supported (SFR4-20100)	5.6	Hydromodification (7100, 7200, 7400), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2001	0	HQCWF	Turbidity			NO	NO	3
Whitewater Creek from the mouth on the San Francisco River to Whitewater Campground (San Francisco River, 2603), M Not Supported (SFR4-20100)	5.6	Hydromodification (7100, 7200, 7400), Road maintenance/runoff (8300), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2001	0	HQCWF	Stream bottom deposits			NO	NO	3
Mineral Creek from the mouth on the San Francisco River to headwaters (San Francisco River, 2603), M Not Supported (SFR4-20200)	17	Resource extraction (5000)	December 31, 2001	0	HQCWF	Metals		AI	NO	NO	3

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Mineral Creek from the mouth on the San Francisco River to headwaters (San Francisco River, 2603), M Not Supported (SFR4-20200)	17	Unknown (9000), Natural (8600)	December 31, 2001	0	HQCWF	Temperature			NO	NO	3
Gila River from Mangas Creek to Mogollon Creek (Gila River, 2502), M Not Supported (GRB2-20000)	15	Agriculture (1500, 1200), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2001	0	MCWF, WWF, PCR	Turbidity			YES Spikedace and Loach Minnow Threatened	NO	1
Gila River from Mangas Creek to Mogollon Creek (Gila River, 2502), M Not Supported (GRB2-20000)	15	Agriculture (1500, 1200), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2001	0	MCWF, WWF, PCR	Stream bottom deposits			YES Spikedace and Loach Minnow Threatened	NO	1
Gila River from Mogollon Creek to the East and West Forks of the Gila River (Gila River, 2502), M Not Supported (GRB1-10000)	39.8	Agriculture (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2001	0	MCWF	Turbidity			YES Spikedace and Loach Minnow Threatened	NO	1
Gila River from the New Mexico-Arizona border to Mangas Creek (Gila River, 2501, 2502), M Not Supported (GRB2-20000)	38.6	Agriculture (1201, 1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2001	0	LWWF, WWF, MCWF, PCR	Turbidity			YES Spikedace and Loach Minnow Threatened	NO	1
Gila River from the New Mexico-Arizona border to Mangas Creek (Gila River, 2501, 2502), M Not Supported (GRB2-20000)	38.6	Agriculture (1201, 1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2001	0	LWWF, WWF, MCWF, PCR	Stream bottom deposits			YES Spikedace and Loach Minnow Threatened	NO	1

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East Fork of the Gila River from the confluence with the West Fork of the Gila River to the confluence of Beaver and Taylor Creeks (Gila River, 2503), M Partially Supported (GRB1-20000)	7.5	Rangeland (1500), Removal of Riparian Vegetation (7600)	December 31, 2001	0	HQCWF	Metals		AI	YES Spikedace and Loach Minnow Threatened	NO	1
Snow Canyon Creek from the confluence with Gilita Creek to Snow Lake (Gila River, 2503), M Partially Supported (GRB1-30270)	1	Rangeland (1500), Upstream impoundment (8800), Unknown (9000), Removal of Riparian Vegetation (7600), Streambank Destabilization (7700)	December 31, 2001	0	HQCWF	Stream bottom deposits			NO	NO	4
Canyon Creek from the mouth on the Middle Fork of the Gila to the headwaters (Gila River, 2503), E Partially Supported	4.5	Rangeland (1500) Removal of Riparian Vegetation (7600), Streambank Destabilization (7700)	December 31, 2001	0	HQCWF	Plant nutrients			NO	NO	4
Canyon Creek from the mouth on the Middle Fork of the Gila to the headwaters (Gila River, 2503), E Partially Supported	4.5	Unknown (9000)	December 31, 2001	0	HQCWF	Unknown			NO	NO	4
Taylor Creek from the confluence with Beaver Creek to Wall Lake (Gila River, 2503), M Not Supported (GRB1-20300)	2.9	Rangeland (1500), Recreation (8700), Upstream impoundment (8800)	December 31, 2001	0	HQCWF	Temperature			NO	NO	3
Taylor Creek from the confluence with Beaver Creek to Wall Lake (Gila River, 2503), M Not Supported (GRB1-20300)	2.9	Rangeland (1500), Recreation (8700), Upstream impoundment (8800)	December 31, 2001	0	HQCWF	Metals		AI	NO	NO	3
Black Canyon Creek from the mouth on the East Fork of the Gila River to the headwaters (Gila River, 2503), M Not Supported (GRB1-20100)	2	Rangeland (1500), Silviculture (2100)	December 31, 2001	0	HQCWF	Temperature			NO	NO	4

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Sapillo Creek from the mouth on the Gila River to Lake Roberts (Gila River, 2503), M Partially Supported (GRB1-10300)	5.0	Rangeland (1500), Hydromodification (7100), Upstream impoundment (8800), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2001	0	HQCWF	Biological impairment			NO	NO	4
Sapillo Creek from the mouth on the Gila River to Lake Roberts (Gila River, 2503), M Partially Supported (GRB1-10300)	5.0	Unknown (9000)	December 31, 2001	0	HQCWF	Unknown			NO	NO	4
Mogollon Creek, perennial portions above the USGS gauge (Gila River, 2503), M Not Supported (GRB1-10100)	12.6	Rangeland (1500), Resource Extraction (5600, 5900), Unknown (9000), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2001	0	HQCWF	Metals		Al, Pb	YES Gila Trout Endangered	NO	1
Mogollon Creek, perennial portions above the USGS gauge (Gila River, 2503), M Not Supported (GRB1-10100)	12.6	Rangeland (1500), Resource Extraction (5600, 5900), Unknown (9000), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2001	0	HQCWF	Stream bottom deposits			YES Gila Trout Endangered	NO	1
Carlisle Creek, perennial portions in New Mexico (Gila River, 2501), M Partially Supported (GRB2-10010)	10	Resource extraction (5800), Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2001	0	LWWF, IRR, LW	Metals		Al, Cu, Zn, Cd	NO	NO	7
Mangas Creek from the mouth on the Gila River to Mangas Springs (Gila River, 2502), M Partially Supported (GRB2-20100)	4.7	Rangeland (1500), Hydromodification (7400)	December 31, 2001	0	MCWF, WWF, PCR	Plant nutrients			NO	NO	8
Mangas Creek from the mouth on the Gila River to Mangas Springs (Gila River, 2502), M Partially Supported (GRB2-20100)	4.7	Rangeland (1500), Hydromodification (7400), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2001	0	MCWF, WWF, PCR	Stream bottom deposits			NO	NO	8

WATER BODY NAME (Basin, segment) EVALUATED OR MONITORED (E/M), SUPPORT STATUS WBS NUMBER	TOTAL SIZE AFFECTED (MILES WITHIN STATE OF NM JURISDICTION)	PROBABLE SOURCE(S) OF POLLUTANT	TMDL SCHEDULE (DATE TMDL DUE)	# OF NPDES PERMITS ON THE REACH	USES NOT FULLY SUPPORTED	SPECIFIC POLLUTANT(S)	TOXICS AT ACUTE LEVELS	TOXICS AT CHRONIC LEVELS	AQUATIC T or E SPECIES ON THE REACH	ACUTE PUBLIC HEALTH CONCERN (YES/NO)	PRIORITY
Bear Creek from the mouth on the Gila River to the headwaters (Gila River, 2502), M Partially Supported (GRB2-20200)	2.5	Resource extraction (5100, 5700), Rangeland (1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2001	1 Cyprus Pinos Altos Corp (NM0029157)	MCWF, WWF, LWWF	Metals	Al, Zn, Cu		NO	NO	5
Dry Cimarron River, perennial portions (Dry Cimarron River, 2701), E Not Supported (DC1-10000)	71.9	Rangeland (1500), Natural (8600), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Temperature			NO	NO	4
Dry Cimarron River, perennial portions (Dry Cimarron River, 2701), E Not Supported (DC1-10000)	71.9	Rangeland (1500), Natural (8600)	December 31, 2017	0	CWF	pH			NO	NO	4
Dry Cimarron River, perennial portions (Dry Cimarron River, 2701), E Not Supported (DC1-10000)	71.9	Rangeland (1500), Natural (8600), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Total dissolved solids (TDS)			NO	NO	4
Dry Cimarron River, perennial portions (Dry Cimarron River, 2701), E Not Supported (DC1-10000)	71.9	Rangeland (1500), Natural (8600), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF	Stream bottom deposits			NO	NO	4
Dry Cimarron River, perennial portions (Dry Cimarron River, 2701), E Not Supported (DC1-10000)	71.9	Rangeland (1500)	December 31, 2017	0	CWF	Total ammonia			NO	NO	4
Long Canyon, perennial portions (Dry Cimarron River, 2701), E Not Supported (DC1-10100)	4.9	Rangeland (1500), Natural (8600), Removal of Riparian Vegetation (7600)	December 31, 2017	0	CWF	Temperature			NO	NO	4

WATER BODY NAME (Basin, segment) EVALUATED OR MONITORED (E/M), SUPPORT STATUS WBS NUMBER	TOTAL SIZE AFFECTED (MILES WITHIN STATE OF NM JURISDICTION)	PROBABLE SOURCE(S) OF POLLUTANT	TMDL SCHEDULE (DATE TMDL DUE)	# OF NPDES PERMITS ON THE REACH	USES NOT FULLY SUPPORTED	SPECIFIC POLLUTANT(S)	TOXICS AT ACUTE LEVELS	TOXICS AT CHRONIC LEVELS	AQUATIC T or E SPECIES ON THE REACH	ACUTE PUBLIC HEALTH CONCERN (YES/NO)	PRIORITY
Oak Creek from the mouth on the Dry Cimarron River to the headwaters (Dry Cimarron River, 2701), E Partially Supported (DC1-30200)	9.1	Unknown (9000)	December 31, 2017	0	CWF	Unknown			NO	NO	4
Carrizozo Creek from the mouth on the Dry Cimarron River to the headwaters (Dry Cimarron River, 2701), E Partially Supported	1.5	Unknown (9000)	December 31, 2017	0	CWF	Unknown			NO	NO	4
Three Rivers, perennial portions from U.S. Highway 54 to White Mountain Wilderness Boundary (Closed Basins, 2802), M Not Supported (CC3-20000)	7.5	Rangeland (1500)	December 31, 2017	0	HQCWF	Temperature			NO	NO	4
Three Rivers, perennial portions from U.S. Highway 54 to White Mountain Wilderness Boundary (Closed Basins, 2802), M Not Supported (CC3-20000)	7.5	Rangeland (1500)	December 31, 2017	0	HQCWF	Conductivity			NO	NO	4
Mimbres River from Sheppard Canyon to Cooney Campground (Mimbres River, 2804), M Not Supported (SWC2-20000)	11.6	Rangeland (1500), Resource extraction (5400), Hydromodification (7200)	December 31, 2017	0	HQCWF	Dissolved oxygen (DO)			YES Chihuahua Chub Threatened	NO	1
Mimbres River from Sheppard Canyon to Cooney Campground (Mimbres River, 2804), M Not Supported (SWC2-20000)	11.6	Rangeland (1500), Resource extraction (5400), Hydromodification (7200), Removal of Riparian Vegetation (7600)	December 31, 2017	0	HQCWF	Temperature			YES Chihuahua Chub Threatened	NO	1
Mimbres River from Sheppard Canyon to Cooney Campground (Mimbres River, 2804), M Not Supported (SWC2-20000)	11.6	Rangeland (1500), Resource extraction (5400), Hydromodification (7200), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	HQCWF	Stream bottom deposits			YES Chihuahua Chub Threatened	NO	1

WATER BODY NAME (Basin, segment) EVALUATED OR MONITORED (E/M), SUPPORT STATUS WBS NUMBER	TOTAL SIZE AFFECTED (MILES WITHIN STATE OF NM JURISDICTION)	PROBABLE SOURCE(S) OF POLLUTANT	TMDL SCHEDULE (DATE TMDL DUE)	# OF NPDES PERMITS ON THE REACH	USES NOT FULLY SUPPORTED	SPECIFIC POLLUTANT(S)	TOXICS AT ACUTE LEVELS	TOXICS AT CHRONIC LEVELS	AQUATIC T or E SPECIES ON THE REACH	ACUTE PUBLIC HEALTH CONCERN (YES/NO)	PRIORITY
Mimbres River, perennial portions below Sheppard Canyon (Mimbres River, 2803), M Not Supported (SWC2-10000)	12.5	Hydromodification (7200), Agriculture (1200, 1500), Removal of Riparian Vegetation (7600)	December 31, 2017	0	CWF, IRR	Temperature			YES Chihuahua Chub Threatened	NO	1
Mimbres River, perennial portions below Sheppard Canyon (Mimbres River, 2803), M Not Supported (SWC2-10000)	12.5	Hydromodification (7200), Agriculture (1200, 1500), Removal of Riparian Vegetation (7600), Streambank Modification/Destabilization (7700)	December 31, 2017	0	CWF, IRR	Stream bottom deposits			YES Chihuahua Chub Threatened	NO	1
Tularosa Creek from the town of Tularosa to the headwaters (Closed basins, 2801), M Partially Supported	10.2	Unknown (9000)	December 31, 2017	0	CWF	Unknown			NO	NO	4
Gallinas Creek from the mouth on the Mimbres River to the headwaters (Mimbres River, 2803), E Partially Supported (SWC2-10300)	14.0	Agriculture (1200, 1500), Resource extraction (5900), Natural (8600), Removal of Riparian Vegetation (7600)	December 31, 2017	0	CWF	Temperature			NO	NO	4
Hot Springs Creek from the mouth on the Mimbres River to the headwaters (Mimbres River, 2803), E Not Supported	11.0	Unknown (9000)	December 31, 2017	0	CWF	Unknown			NO	NO	4
Cold Springs Creek from the mouth on Hot Springs Creek to the headwaters (Mimbres River, 2803), M (SWC2-10210) Not Supported	8	Resource extraction (5200, 5700)	December 31, 2017	0	CWF	Metals	Cu, Zn		NO	NO	3

Total Number of Rivers/Streams: 162

Total Number of TMDLs: 286

WATERBODIES THAT HAVE TMDLS BUT HAVE NOT YET ATTAINED STANDARDS

RIVER/STREAM NAME	NUMBER OF PARAMETERS	PARAMETER
Cordova Creek	3	Turbidity Total Phosphorus Stream Bottom Deposits
Rio Chamita	4	Total Phosphorus Temperature Fecal Coliform Total Ammonia
Santa Fe River	2	Stream Bottom Deposits Total Residual Chlorine
Redondo Creek	1	Total Phosphorus
Jemez River	2	Turbidity Stream Bottom Deposits
Rio Guadalupe	2	Turbidity Stream Bottom Deposits
Cieneguilla Creek	3	Turbidity Stream Bottom Deposits Fecal Coliform
Six-Mile Creek	2	Fecal Coliform Turbidity
Moreno Creek	2	Fecal Coliform Turbidity
North Ponil Creek	4	Stream Bottom Deposits Temperature Total Phosphorus Turbidity
Middle Rio de las Vacas	1	Temperature

WATERS WITH FISH CONSUMPTION GUIDELINES, IMPAIRED LAKES & PLAYA LAKES

WATER BODY NAME	TOTAL SIZE AFFECTED (ACRES WITHIN STATE OF NM JURISDICTION)	PROBABLE SOURCE(S) OF POLLUTANT/THREAT	TMDL SCHEDULE (DATE TMDL DUE)	SPECIFIC POLLUTANT(S) OR THREAT	TOXICS AT CHRONIC LEVELS	ACUTE PUBLIC HEALTH CONCERN	PRIORITY
Abiquiu Reservoir	4,000 acres	Atmospheric Deposition (8100)	December 31, 2017	Fish guidelines	Hg	NO	8
Avalon Lake	930 acres	Atmospheric Deposition (8100), Unknown (9000), Agriculture (1200, 1500)	December 31, 2017	Fish guidelines, Siltation, Nutrients	Hg	NO	8
Bear Canyon Reservoir	22 acres	Atmospheric Deposition (8100), Agriculture (1500), Reduced riparian vegetation (7600), Bank desatabilization (7700)	December 31, 2017	Fish guidelines, dissolved oxygen, Nutrients, Siltation	Hg	NO	8
Carlsbad Municipal Lake	-	Atmospheric Deposition (8100)	December 31, 2017	Fish guidelines	Hg	NO	8
Charette Lakes	410	Atmospheric Deposition (8100)	December 31, 2017	Fish guidelines	Hg	NO	8
Eagle Nest Lake	2,000 acres	Atmospheric Deposition (8100)	December 31, 2017	Fish guidelines	Hg	NO	8
El Vado Reservoir	3,500 acres	Atmospheric Deposition (8100), Agriculture (1500), Recreation (8700), Unknown (9000)	December 31, 2017	Fish guidelines, Nuisance algae, Siltation	Hg	NO	8
Heron Reservoir	5,906 acres	Atmospheric Deposition (8100), Unknown (9000)	December 31, 2017	Fish guidelines	Hg	NO	8
Lake Maloya	150 acres	Atmospheric Deposition (8100)	December 31, 2017	Fish guidelines	Hg	NO	8
Springer Lake	450 acres	Atmospheric Deposition (8100)	December 31, 2017	Fish guidelines	Hg	NO	8
Stubblefield Reservoir	683 acres	Atmospheric Deposition (8100)	December 31, 2017	Fish guidelines	Hg	NO	8
Clayton Lake	176 acres	Atmospheric Deposition (8100)	December 31, 2017	Fish guidelines	Hg	NO	8
Caballo Reservoir	11,000 acres	Atmospheric Deposition (8100), Agriculture (1500), Recreation (8700), Unknown (9000)	December 31, 2017	Fish guidelines, Nutrients, Siltation	Hg	NO	8
Cochiti Reservoir	1,240 acres	Atmospheric Deposition (8100), Agriculture (1500)	December 31, 2017	Fish guidelines, Siltation, Nuisance algae, Pesticides	Hg	NO	8
Navajo Reservoir	15,000 acres	Atmospheric Deposition (8100), Unknown (9000)	December 31, 2017	Fish guidelines	Hg	NO	8
Sumner Reservoir	4,650 acres	Atmospheric Deposition (8100), Agriculture (1500), Recreation (8700), Unknown (9000), Reduction of riparian vegetation (7600), Bank destabilization (7700)	December 31, 2017	Fish guidelines, Nutrients, Nuisance algae, Siltation	Hg	NO	8
Brantley Reservoir	2,000 acres	Atmospheric Deposition (8100), Unknown (9000)	December 31, 2017	Fish guidelines	Hg	NO	8
Conchas Reservoir	16,600 acres	Atmospheric Deposition (8100), Agriculture (1500), Recreation (8700, 8701), Unknown (9000), Reduction of riparian vegetation (7600), Bank destabilization (7700)	December 31, 2017	Fish guidelines, Nutrients	Hg	NO	8
Lake Farmington	198 acres	Atmospheric Deposition (8100)	December 31, 2017	Fish guidelines	Hg	NO	8
Elephant Butte Reservoir	40,000 acres	Atmospheric Deposition (8100), Agriculture (1500), Recreation (8700), Unknown (9000)	December 31, 2017	Fish guidelines, Siltation	Hg	NO	8
Ute Reservoir	8,200 acres	Atmospheric Deposition (8100), Agriculture (1500), Recreation (8700, 8701)	December 31, 2017	Fish guidelines, Metals (Al), Siltation	Hg, Al	NO	8
Santa Rosa Reservoir	1,500 acres	Atmospheric Deposition (8100), Agriculture (1500), Recreation	December 31, 2017	Fish guidelines, Nutrients, Siltation	NA	NO	8

Cabresto Lake	15 acres	(8700, 8701, 8702), Unknown (9000), Reduction of riparian vegetation (7600), Bank destabilization (7700)	December 31, 2017	Fish guidelines	NA	NO	8
Goose Lake	5 acres	Unknown (9000) Agriculture (1500), Recreation (8700, 8701, 8702, 8703), Reduction of riparian vegetation (7600), Bank destabilization (7700)	December 31, 2017	Fish guidelines Nutrients, Siltation	NA	NO	8
McCallister Lake	100 acres	Agriculture (1201), Recreation (8700, 8701), Natural (8600), Reduction of riparian vegetation (7600), Bank destabilization (7700)	December 31, 2017	Nutrients, Siltation, Nuisance Algae	NA	NO	8
Alto Lake	20 acres	Agriculture (1500), Recreation (8700), Silviculture (2300), Reduction of riparian vegetation (7600), Bank destabilization (7700)	December 31, 2017	Dissolved oxygen, Nutrients, Nuisance algae, Siltation, Turbidity	NA	NO	8
Quemado Lake	130 acres	Agriculture (1500), Recreation (8700), Natural (8600) Silviculture (2100), Reduction of riparian vegetation (7600), Bank destabilization (7700)	December 31, 2017	Nutrients, Nuisance algae, Siltation	NA	NO	8
McGaffey Lake	13 acres	Natural (8600), Recreation (8700, 8701), Road maintenance (8300), Reduction of riparian vegetation (7600), Bank destabilization (7700)	December 31, 2017	pH, Nutrients, Nuisance algae, Siltation	NA	NO	8
Morphy Lake	50 acres	Agriculture (1500), Recreation (8700), Silviculture (2000)	December 31, 2017	Nutrients, pH, Dissolved oxygen, Siltation	NA	NO	8
Wall Lake	10 acres	Agriculture (1500), Silviculture (2000), Natural (8600), Road maintenance (8300), Reduction of riparian vegetation (7600), Bank destabilization (7700)	December 31, 2017	Dissolved oxygen, Nutrients, Nuisance algae, Siltation	NA	NO	8
Hopewell Lake	14 acres	Agriculture (1500), Recreation (8700), Reduction of riparian vegetation (7600), Bank destabilization (7700)	December 31, 2017	pH, Dissolved oxygen, Turbidity, Siltation Nuisance algae	NA	NO	8
Fenton Lake	27 acres	Agriculture (1500), Recreation (8700), Road Maintenance (8300), Land Disposal (6500), Reduction of riparian vegetation (7600)	December 31, 2017	Total phosphorus, Siltation Nuisance algae	NA	NO	8
Laguna Gatuna Lake	300 acres	Industrial Point Sources (0100)	December 31, 2017	Toxic substances	NA	NO	8
Laguna Toston Lake	-	Industrial Point Sources (0100)	December 31, 2017	Toxic substances	Ra226and228	NO	8
Lane Salt Lake	400 acres	Industrial Point Sources (0100)	December 31, 2017	Toxic substances	Boron	NO	8
Laguna Uno	606 acres	Industrial Point Sources (0100)	December 31, 2017	Toxic substances	NA	NO	8
North Lordsburg	3,305 acres	Industrial Point Sources (0100)	December 31, 2017	Toxic substances	NA	NO	8
Tule Lake	50 acres	Industrial Point Sources (0100)	December 31, 2017	Toxic substances	NA	NO	8
Green Acres Lake	8 acres	Urban Runoff/Storm Sewers (4000)	December 31, 2017	Toxic substances	NA	NO	8
Dennis Chaves Park Lake	-	Industrial Point Sources (0100)	December 31, 2017	Toxic substances	NA	NO	8
Ingram Lake	-	Industrial Point Sources (0100)	December 31, 2017	Toxic substances	NA	NO	8

CODES FOR DESIGNATED USES AND NONPOINT SOURCES OF POLLUTION

CODES FOR USES NOT FULLY SUPPORTED

HQCWF	=	HIGH QUALITY COLDWATER FISHERY
CWF	=	COLDWATER FISHERY
MCWF	=	MARGINAL COLDWATER FISHERY
WWF	=	WARMWATER FISHERY
LWWF	=	LIMITED WARMWATER FISHERY
DWS	=	DOMESTIC WATER SUPPLY
PC	=	PRIMARY CONTACT
IRR	=	IRRIGATION
LW	=	LIVESTOCK WATERING
WH	=	WILDLIFE HABITAT

Fish culture, secondary contact and municipal and industrial water supply and storage are also designated in particular stream reaches where these uses are actually being realized. However, no numeric standards apply uniquely to these uses.

CODES FOR SOURCES OF NONSUPPORT.

<u>0100</u>	<u>INDUSTRIAL POINT SOURCES</u>	<u>4000</u>	<u>URBAN RUNOFF/STORM SEWERS</u>	<u>7400</u>	<u>FLOW REGULATION/MODIFICATION</u>
<u>0200</u>	<u>MUNICIPAL POINT SOURCES</u>	<u>5000</u>	<u>RESOURCES EXTRACTION</u>	<u>7500</u>	<u>BRIDGE CONSTRUCTION</u>
<u>0201</u>	<u>DOMESTIC POINT SOURCES</u>	<u>5100</u>	<u>SURFACE MINING</u>	<u>7600</u>	<u>REMOVAL OF RIPARIAN VEGETATION</u>
<u>0400</u>	<u>COMBINED SEWER OVERFLOWS</u>	<u>5200</u>	<u>SUBSURFACE MINING</u>	<u>7700</u>	<u>STREAMBANK MODIFICATION/DESTABILIZATION</u>
<u>1000</u>	<u>AGRICULTURE</u>	<u>5300</u>	<u>PLACER MINING</u>	<u>7800</u>	<u>DRAINING/FILLING OF WETLANDS</u>
<u>1100</u>	<u>NONIRRIGATED CROP PRODUCTION</u>	<u>5400</u>	<u>DREDGE MINING</u>	<u>8000</u>	<u>OTHER</u>
<u>1200</u>	<u>IRRIGATED CROP PRODUCTION</u>	<u>5500</u>	<u>PETROLEUM ACTIVITIES</u>	<u>8010</u>	<u>VECTOR CONTROL ACTIVITIES</u>
<u>1201</u>	<u>IRRIGATED RETURN FLOWS</u>	<u>5501</u>	<u>PIPELINES</u>	<u>8100</u>	<u>ATMOSPHERIC DEPOSITION</u>
<u>1300</u>	<u>SPECIALTY CROP PRODUCTION</u> (e.g., truck farming and orchards)	<u>5600</u>	<u>MILL TAILINGS</u>	<u>8200</u>	<u>WASTE STORAGE/STORAGE TANK LEAKS</u>
<u>1400</u>	<u>PASTURELAND</u>	<u>5700</u>	<u>MINE TAILINGS</u>	<u>8300</u>	<u>ROAD MAINTENANCE or RUNOFF</u>
<u>1500</u>	<u>RANGELAND</u>	<u>5800</u>	<u>ROAD CONSTRUCTION/MAINTENANCE</u>	<u>8400</u>	<u>SPILLS</u>
<u>1600</u>	<u>FEEDLOTS - ALL TYPES</u>	<u>5900</u>	<u>SPILLS</u>	<u>8500</u>	<u>IN-PLACE CONTAMINANTS</u>
<u>1700</u>	<u>AQUACULTURE</u>	<u>6000</u>	<u>LAND DISPOSAL</u>	<u>8600</u>	<u>NATURAL</u>
<u>1800</u>	<u>ANIMAL HOLDING/MANAGEMENT AREAS</u>	<u>6100</u>	<u>SLUDGE</u>	<u>8700</u>	<u>RECREATIONAL ACTIVITIES</u>
<u>1900</u>	<u>MANURE LAGOONS</u>	<u>6200</u>	<u>WASTEWATER</u>	<u>8701</u>	<u>ROAD/PARKING LOT RUNOFF</u>
<u>2000</u>	<u>SILVICULTURE</u>	<u>6300</u>	<u>LANDFILLS</u>	<u>8702</u>	<u>OFF-ROAD VEHICLES</u>
<u>2100</u>	<u>HARVESTING, RESTORATION, RESIDUE</u> <u>MANAGEMENT</u>	<u>6400</u>	<u>INDUSTRIAL LAND TREATMENT</u>	<u>8703</u>	<u>REFUSE DISPOSAL</u>
<u>2200</u>	<u>FOREST MANAGEMENT</u>	<u>6500</u>	<u>ONSITE WASTEWATER SYSTEMS</u> (septic tanks, etc.)	<u>8704</u>	<u>SPILLS</u>
<u>2300</u>	<u>ROAD CONSTRUCTION or MAINTENANCE</u>	<u>6600</u>	<u>HAZARDOUS WASTE</u>	<u>8705</u>	<u>SKI SLOPE RUNOFF</u>
<u>3000</u>	<u>CONSTRUCTION</u>	<u>6700</u>	<u>SEPTAGE DISPOSAL</u>	<u>8800</u>	<u>UPSTREAM IMPOUNDMENT</u>
<u>3100</u>	<u>HIGHWAY/ROAD/BRIDGE</u>	<u>6800</u>	<u>UST LEAKS</u>	<u>8900</u>	<u>SALT STORAGE SITES</u>
<u>3200</u>	<u>LAND DEVELOPMENT</u>	<u>7000</u>	<u>HYDROMODIFICATION</u>	<u>9000</u>	<u>SOURCE UNKNOWN</u>
<u>3201</u>	<u>RESORT DEVELOPMENT</u>	<u>7100</u>	<u>CHANNELIZATION</u>		
<u>3300</u>	<u>HYDROELECTRIC</u>	<u>7200</u>	<u>DREDGING</u>		
		<u>7300</u>	<u>DAM CONSTRUCTION/REPAIR</u>		