
HUC: 15040001**Upper Gila**

Beaver Creek (Perennial reaches Taylor Ck to headwaters)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_25	36.08	20.6.4.503	2009	1/1/2001	3

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Not Assessed
High Quality Coldwater Fishery	Not Assessed
Irrigation	Not Assessed
Livestock Watering	Not Assessed
Secondary Contact	Not Assessed
Wildlife Habitat	Not Assessed

Assessment Information:**Assessment Unit Comments:**

Black Canyon Creek (East Fork Gila River to headwaters)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_21	25.21	20.6.4.503	2009	1/1/2001	4A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
High Quality Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Secondary Contact	Not Assessed
Wildlife Habitat	Not Assessed

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Temperature, water

2001

Probable Sources of Impairment:

Habitat Modification - other than Hydromodification
Loss of Riparian Habitat
Off-road Vehicles
Rangeland Grazing
Silviculture, Fire Suppression

Assessment Unit Comments:

TMDL for temperature

Canyon Creek (Middle Fork Gila River to headwaters)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_43	14.25	20.6.4.503	2009	1/1/2001	4A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
High Quality Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Nutrient/Eutrophication Biological Indicators	2002
Turbidity	2002

Probable Sources of Impairment:

Loss of Riparian Habitat
Rangeland Grazing
Streambank Modifications/destablization

Assessment Unit Comments:

TMDL turbidity and plant nutrients

Diamond Ck (Perennial reaches E Fork Gila R to headwaters)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_22	25.61	unclassified	2009	1/1/2001	2

Use Information:**Designated Use (s):****Attainment:**

Livestock Watering	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Gila River (East Fork)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_20	26.24	20.6.4.503	2009	1/1/2001	4A

Use Information:**Designated Use (s):**

Domestic Water Supply
High Quality Coldwater Fishery
Irrigation
Livestock Watering
Secondary Contact
Wildlife Habitat

Attainment:

Fully Supporting
Not Supporting
Fully Supporting
Fully Supporting
Not Assessed
Fully Supporting

Assessment Information:**Probable Causes of Impairment:**

Aluminum

TMDL Schedule:

2002

Probable Sources of Impairment:

Off-road Vehicles
Other Recreational Pollution Sources
Silviculture, Fire Suppression

Assessment Unit Comments:

TMDL AI chronic

Gila River (Middle Fork)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_40	36.64	20.6.4.503	2009	1/1/2001	5/5A

Use Information:**Designated Use (s):**

Domestic Water Supply
High Quality Coldwater Fishery
Irrigation
Livestock Watering
Secondary Contact
Wildlife Habitat

Attainment:

Fully Supporting
Not Supporting
Fully Supporting
Not Assessed
Not Assessed
Fully Supporting

Assessment Information:**Probable Causes of Impairment:**

Temperature, water

TMDL Schedule:

2011

Probable Sources of Impairment:

Natural Sources
Other Recreational Pollution Sources
Silviculture, Fire Suppression

Assessment Unit Comments:

Gila River (Mogollon Creek to Gila Hot Springs)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2502.A_30	43.48	20.6.4.502	2009	1/1/2001	2

Use Information:**Designated Use (s):****Attainment:**

Industrial Water Supply	Fully Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Marginal Coldwater Fishery	Fully Supporting
Primary Contact	Not Assessed
Warmwater Fishery	Fully Supporting
Wildlife Habitat	Not Assessed

Assessment Information:**Assessment Unit Comments:**

Gila River (West Fork abv Gila Cliff Dwellings)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_30	31.43	20.6.4.503	2009	1/1/2001	3

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Not Assessed
High Quality Coldwater Fishery	Not Assessed
Irrigation	Not Assessed
Livestock Watering	Not Assessed
Secondary Contact	Not Assessed
Wildlife Habitat	Not Assessed

Assessment Information:**Assessment Unit Comments:** Gila Trout stream restoration area.

Gila River (West Fork below Gila Cliff Dwellings)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_10	4.88	20.6.4.503	2009	1/1/2001	5/5A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
High Quality Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Secondary Contact	Not Assessed
Wildlife Habitat	Not Assessed

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Temperature, water

2011

Probable Sources of Impairment:

Natural Sources
Off-road Vehicles
Other Recreational Pollution Sources
Silviculture, Fire Suppression

Assessment Unit Comments:

Gilita Creek (Middle Fork Gila R to Willow Creek)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_45	6.28	20.6.4.503	2009	1/1/2001	5/5A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
High Quality Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Aluminum	2011
Temperature, water	2011

Probable Sources of Impairment:

Natural Sources
Off-road Vehicles
Other Recreational Pollution Sources
Rangeland Grazing
Silviculture, Fire Suppression

Assessment Unit Comments:

Gilita Creek (Perennial reaches abv Willow Creek)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_48	6.55	20.6.4.503	2009	1/1/2001	3

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Not Assessed
High Quality Coldwater Fishery	Not Assessed
Irrigation	Not Assessed
Livestock Watering	Not Assessed
Secondary Contact	Not Assessed
Wildlife Habitat	Not Assessed

Assessment Information:**Assessment Unit Comments:**

Hoyt Creek (Wall Lake to headwaters)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_26	19.9	unclassified	2009	1/1/2001	3

Use Information:**Designated Use (s):****Attainment:**Livestock Watering
Wildlife HabitatNot Assessed
Not Assessed**Assessment Information:****Assessment Unit Comments:**

Iron Creek (Middle Fork Gila R to headwaters)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_44	12.73	20.6.4.503	2009	1/1/2001	2

Use Information:**Designated Use (s):****Attainment:**Domestic Water Supply
High Quality Coldwater Fishery
Irrigation
Livestock Watering
Secondary Contact
Wildlife HabitatFully Supporting
Fully Supporting
Fully Supporting
Not Assessed
Not Assessed
Not Assessed**Assessment Information:****Assessment Unit Comments:**

Lake Roberts**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2504_20	68.37	20.6.4.504	2009	1/1/2001	5/5A

Use Information:**Designated Use (s):****Attainment:**

Coldwater Fishery	Not Supporting
Domestic Water Supply	Not Assessed
Irrigation	Fully Supporting
Livestock Watering	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Nutrient/Eutrophication Biological Indicators	2017
pH	2017
Temperature, water	2017

Probable Sources of Impairment:

Agriculture
Impervious Surface/Parking Lot Runoff
Other Recreational Pollution Sources

Assessment Unit Comments:

Mogollon Creek (Perennial reaches abv USGS gage)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_02	29.49	20.6.4.503	2009	1/1/2001	4A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
High Quality Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Aluminum

2002

Probable Sources of Impairment:

Mill Tailings
Off-road Vehicles
Silviculture, Fire Suppression
Streambank Modifications/destablization

Assessment Unit Comments:

TMDL AI chronic; de-list letter for SBD (sedimentation/siltation), chronic lead. Gila Trout stream restoration area.

Sapillo Creek (Gila River to Lake Roberts)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_04	11.88	20.6.4.503	2009	1/1/2001	4A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
High Quality Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Turbidity

2002

Probable Sources of Impairment:

Highway/Road/Bridge Runoff (Non-construction Related)
Loss of Riparian Habitat
Off-road Vehicles
Silviculture, Fire Suppression
Upstream Impoundments (e.g., PI-566 NRCS Structures)

Assessment Unit Comments:

TMDL turbidity and TOC; de-list letter for biological impairment

Snow Canyon Creek (Gilita Creek to Snow Lake)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_46	3.08	unclassified	2009	1/1/2001	1

Use Information:**Designated Use (s):****Attainment:**

Livestock Watering	Fully Supporting
Wildlife Habitat	Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Taylor Creek (Beaver Creek to Wall Lake)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_23	2.63	20.6.4.503	2009	1/1/2001	5/5A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
High Quality Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Aluminum	2002
Temperature, water	2002
Turbidity	2011

Probable Sources of Impairment:

Natural Sources
Off-road Vehicles
Other Recreational Pollution Sources
Rangeland Grazing
Silviculture, Fire Suppression
Upstream Impoundments (e.g., PI-566 NRCS Structures)

Assessment Unit Comments:

TMDL temperature and Al chronic

Taylor Creek (Perennial reaches abv Wall Lake)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_24	19.8	20.6.4.503	2009	1/1/2001	5/5A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
High Quality Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Aluminum	2011
Temperature, water	2011
Turbidity	2011

Probable Sources of Impairment:

Natural Sources
Rangeland Grazing
Silviculture, Fire Suppression

Assessment Unit Comments:

Turkey Creek (Gila River to headwaters)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_03	16.94	20.6.4.503	2009	1/1/2001	5/5A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
High Quality Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Secondary Contact	Not Assessed
Wildlife Habitat	Not Assessed

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Oxygen, Dissolved	2011
Temperature, water	2011

Probable Sources of Impairment:

Natural Sources
Silviculture, Fire Suppression

Assessment Unit Comments:

Wall Lake**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2504_10	14.33	20.6.4.504	2009	1/1/2001	5/5A

Use Information:**Designated Use (s):****Attainment:**

Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Nutrient/Eutrophication Biological Indicators	2017
Oxygen, Dissolved	2017
Sedimentation/Siltation	2017

Probable Sources of Impairment:

Highway/Road/Bridge Runoff (Non-construction Related)
 Loss of Riparian Habitat
 Natural Sources
 Rangeland Grazing
 Silviculture, Fire Suppression
 Streambank Modifications/destablization

Assessment Unit Comments:

This lake is no longer stocked with fish as runoff from stormevent filled the basin with sediment.

Willow Creek (Gilita Creek to headwaters)**Upper Gila**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_47	7.71	20.6.4.503	2009	1/1/2001	2

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
High Quality Coldwater Fishery	Fully Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Secondary Contact	Not Assessed
Wildlife Habitat	Not Assessed

Assessment Information:**Assessment Unit Comments:**

HUC: 15040002**Upper Gila-Mangas**

Bear Creek (Gila River nr Cliff to headwaters)**Upper Gila-Mangas**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2503_01	31.65	unclassified	2009	1/1/2001	1

Use Information:**Designated Use (s):****Attainment:**Livestock Watering
Wildlife HabitatFully Supporting
Fully Supporting**Assessment Information:****Assessment Unit Comments:**

Bill Evans Lake**Upper Gila-Mangas**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2502.B_00	1.51	20.6.4.502	2009	1/1/2001	2

Use Information:**Designated Use (s):****Attainment:**Industrial Water Supply
Irrigation
Livestock Watering
Marginal Coldwater Fishery
Primary Contact
Warmwater Fishery
Wildlife HabitatFully Supporting
Fully Supporting
Fully Supporting
Fully Supporting
Not Assessed
Fully Supporting
Fully Supporting**Assessment Information:****Assessment Unit Comments:**

Carlisle Creek (Gila River to headwaters)**Upper Gila-Mangas**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2502.A_02	14.96	unclassified	2009	1/1/2001	1

Use Information:**Designated Use (s):****Attainment:**Livestock Watering
Wildlife HabitatFully Supporting
Fully Supporting**Assessment Information:****Assessment Unit Comments:**

Gila River (AZ border to Red Rock)**Upper Gila-Mangas**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2501_00	24.64	20.6.4.501	2009	1/1/2001	2

Use Information:**Designated Use (s):****Attainment:**Irrigation
Limited Warmwater Fishery
Livestock Watering
Primary Contact
Wildlife HabitatFully Supporting
Fully Supporting
Not Assessed
Not Assessed
Not Assessed**Assessment Information:****Assessment Unit Comments:**

Gila River (Mangas Creek to Mogollon Creek)**Upper Gila-Mangas**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2502.A_10	14.04	20.6.4.502	2009	1/1/2001	2

Use Information:**Designated Use (s):****Attainment:**

Industrial Water Supply	Fully Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Marginal Coldwater Fishery	Fully Supporting
Primary Contact	Not Assessed
Warmwater Fishery	Fully Supporting
Wildlife Habitat	Not Assessed

Assessment Information:**Assessment Unit Comments:**

Gila River (Red Rock to Mangas Creek)**Upper Gila-Mangas**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2502.A_00	21.16	20.6.4.502	2009	1/1/2001	2

Use Information:**Designated Use (s):****Attainment:**

Industrial Water Supply	Fully Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Marginal Coldwater Fishery	Fully Supporting
Primary Contact	Not Assessed
Warmwater Fishery	Fully Supporting
Wildlife Habitat	Not Assessed

Assessment Information:**Assessment Unit Comments:**

Mangas Creek (Gila River to Mangas Springs)**Upper Gila-Mangas**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2502.A_21	6.17	20.6.4.502	2009	1/1/2001	4A

Use Information:**Designated Use (s):**

Industrial Water Supply
Irrigation
Livestock Watering
Marginal Coldwater Fishery
Primary Contact
Warmwater Fishery
Wildlife Habitat

Attainment:

Fully Supporting
Fully Supporting
Fully Supporting
Not Supporting
Not Assessed
Fully Supporting
Fully Supporting

Assessment Information:**Probable Causes of Impairment:**

Nutrient/Eutrophication Biological Indicators

TMDL Schedule:

2002

Probable Sources of Impairment:

Loss of Riparian Habitat
Natural Sources
On-site Treatment Systems (Septic Systems and Similar Decentralized Systems)
Other Recreational Pollution Sources
Rangeland Grazing

Assessment Unit Comments:

TMDL for plant nutrients; de-list letter for SBD (sedimentation/siltation)

Mangas Creek (Mangas Springs to headwaters)**Upper Gila-Mangas**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2502.A_22	17.83	20.6.4.502	2009	1/1/2001	2

Use Information:**Designated Use (s):**

Industrial Water Supply
Livestock Watering
Marginal Coldwater Fishery
Primary Contact
Warmwater Fishery
Wildlife Habitat

Attainment:

Fully Supporting
Fully Supporting
Fully Supporting
Not Assessed
Fully Supporting
Fully Supporting

Assessment Information:**Assessment Unit Comments:**

HUC: 15040003**Animas Valley**

North Lordsburg Playa**Animas Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-9000.B_091	2880	unclassified	2009	1/1/2001	1

Use Information:**Designated Use (s):****Attainment:**Livestock Watering
Wildlife HabitatFully Supporting
Fully Supporting**Assessment Information:****Assessment Unit Comments:**

Sacaton (No Name) Playa**Animas Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-9000.B_097	600	unclassified	2009	1/1/2001	1

Use Information:**Designated Use (s):****Attainment:**Livestock Watering
Wildlife HabitatFully Supporting
Fully Supporting**Assessment Information:****Assessment Unit Comments:**

South Lordsburg Playa**Animas Valley**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-9000.B_099	7040	unclassified	2009	1/1/2001	1

Use Information:**Designated Use (s):****Attainment:**Livestock Watering
Wildlife HabitatFully Supporting
Fully Supporting**Assessment Information:****Assessment Unit Comments:**

HUC: 15040004**San Francisco**

Apache Canyon (Tularosa River to Hardcastle Canyon)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2603.A_44	8.73	unclassified	2007	1/1/2000	1

Use Information:**Designated Use (s):****Attainment:**Livestock Watering
Wildlife HabitatFully Supporting
Fully Supporting**Assessment Information:****Assessment Unit Comments:**De-list letter for conductivity

Centerfire Creek (San Francisco R to headwaters)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2603.A_50	16.12	20.6.4.603	2007	1/1/2000	5/5A

Use Information:**Designated Use (s):****Attainment:**Domestic Water Supply
Fish Culture
High Quality Coldwater Fishery
Irrigation
Livestock Watering
Secondary Contact
Wildlife HabitatFully Supporting
Fully Supporting
Not Supporting
Fully Supporting
Not Assessed
Not Assessed
Not Assessed**Assessment Information:****Probable Causes of Impairment:****TMDL Schedule:**Nutrient/Eutrophication Biological Indicators
pH
Specific Conductance
Temperature, water2002
2009
2002
2009**Probable Sources of Impairment:**Natural Sources
Off-road Vehicles
Other Recreational Pollution Sources
Rangeland Grazing
Silviculture, Fire Suppression**Assessment Unit Comments:**TMDL for plant nutrients and conductivity

Glenwood Pond**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2603.B_10	1.67	20.6.4.603	2007	1/1/2000	3

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Not Assessed
Fish Culture	Not Assessed
High Quality Coldwater Fishery	Not Assessed
Irrigation	Not Assessed
Livestock Watering	Not Assessed
Secondary Contact	Not Assessed
Wildlife Habitat	Not Assessed

Assessment Information:**Assessment Unit Comments:**

Mineral Creek (San Francisco R to headwaters)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2603.A_20	19.56	unclassified	2007	1/1/2000	1

Use Information:**Designated Use (s):****Attainment:**

Livestock Watering	Fully Supporting
Wildlife Habitat	Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Mule Creek (San Francisco R to Mule Springs)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2601_01	10.49	20.6.4.601	2007	1/1/2000	2

Use Information:**Designated Use (s):****Attainment:**

Irrigation	Fully Supporting
Limited Warmwater Fishery	Fully Supporting
Livestock Watering	Fully Supporting
Marginal Coldwater Fishery	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Negrito Creek (South Fork)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2603.A_43	14.46	20.6.4.603	2007	1/1/2000	4A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
Fish Culture	Fully Supporting
High Quality Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Insufficient Information
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Temperature, water

2002

Probable Sources of Impairment:

Highway/Road/Bridge Runoff (Non-construction Related)
Loss of Riparian Habitat
Other Recreational Pollution Sources
Rangeland Grazing
Silviculture, Fire Suppression

Assessment Unit Comments:

TMDL for temperature

Negrito Creek (Tularosa River to confl of N and S forks)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2603.A_42	12.41	20.6.4.603	2007	1/1/2000	5/5A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
Fish Culture	Fully Supporting
High Quality Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Temperature, water

2009

Probable Sources of Impairment:

Highway/Road/Bridge Runoff (Non-construction Related)
Other Recreational Pollution Sources
Rangeland Grazing
Silviculture, Fire Suppression

Assessment Unit Comments:

San Francisco River (AZ border to Dry Creek)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2601_00	15.66	20.6.4.601	2007	1/1/2000	2

Use Information:**Designated Use (s):****Attainment:**

Irrigation	Fully Supporting
Limited Warmwater Fishery	Fully Supporting
Livestock Watering	Fully Supporting
Marginal Coldwater Fishery	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Assessment Unit Comments:**

San Francisco River (Centerfire Creek to AZ border)

San Francisco

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2602_20	14.91	20.6.4.602	2007	1/1/2000	4A

Use Information:

Designated Use (s):

Attainment:

Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Fully Supporting
Primary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:

Probable Causes of Impairment:

TMDL Schedule:

Nutrient/Eutrophication Biological Indicators	2002
Temperature, water	2002

Probable Sources of Impairment:

Natural Sources
Rangeland Grazing
Silviculture, Fire Suppression

Assessment Unit Comments:

TMDL for temperature and plant nutrients; de-list for turbidity

San Francisco River (Dry Creek to Whitewater Creek)

San Francisco

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2601_10	8.7	20.6.4.601	2007	1/1/2000	2

Use Information:

Designated Use (s):

Attainment:

Irrigation	Fully Supporting
Limited Warmwater Fishery	Fully Supporting
Livestock Watering	Fully Supporting
Marginal Coldwater Fishery	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:

Assessment Unit Comments:

San Francisco River (Largo Canyon to Centerfire Creek)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2602_10	19.84	20.6.4.602	2007	1/1/2000	2

Use Information:**Designated Use (s):****Attainment:**

Coldwater Fishery	Fully Supporting
Irrigation	Fully Supporting
Livestock Watering	Fully Supporting
Primary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Assessment Unit Comments:**

San Francisco River (Whitewater Creek to Largo Canyon)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2601_20	43.49	20.6.4.601	2007	1/1/2000	2

Use Information:**Designated Use (s):****Attainment:**

Irrigation	Fully Supporting
Limited Warmwater Fishery	Fully Supporting
Livestock Watering	Fully Supporting
Marginal Coldwater Fishery	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Silver Creek (Mineral Creek to headwaters)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2603.A_21	9.57	unclassified	2007	1/1/2000	1

Use Information:**Designated Use (s):****Attainment:**Livestock Watering
Wildlife HabitatFully Supporting
Fully Supporting**Assessment Information:****Assessment Unit Comments:**

Trout Creek (San Francisco R to headwaters)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2603.A_60	15.3	unclassified	2007	1/1/2000	1

Use Information:**Designated Use (s):****Attainment:**Livestock Watering
Wildlife HabitatFully Supporting
Fully Supporting**Assessment Information:****Assessment Unit Comments:**

Tularosa River (Apache Creek to headwaters)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2603.A_41	17.64	20.6.4.603	2007	1/1/2000	2

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
Fish Culture	Fully Supporting
High Quality Coldwater Fishery	Fully Supporting
Irrigation	Fully Supporting
Livestock Watering	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Assessment Unit Comments:**

Tularosa River (San Francisco R to Apache Creek)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2603.A_40	21.99	20.6.4.603	2007	1/1/2000	4A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
Fish Culture	Fully Supporting
High Quality Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Specific Conductance

2002

Probable Sources of Impairment:

Highway/Road/Bridge Runoff (Non-construction Related)
Natural Sources
Rangeland Grazing
Silviculture, Fire Suppression

Assessment Unit Comments:

TMDL for conductivity

Whitewater Creek (San Francisco R to Whitewater Campgrd)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2603.A_10	6.9	20.6.4.603	2007	1/1/2000	4A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
Fish Culture	Fully Supporting
High Quality Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Fully Supporting
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Turbidity

2002

Probable Sources of Impairment:

Channelization
Highway/Road/Bridge Runoff (Non-construction Related)
Loss of Riparian Habitat
Natural Sources
Streambank Modifications/destablization

Assessment Unit Comments:

TMDL for turbidity

Whitewater Creek (Whitewater Campgrd to headwaters)**San Francisco**

Assessment Unit ID:	Size (mi or ac):	WQS reference:	Monitoring Schedule:	Assessed Date:	IR Category:
NM-2603.A_12	14.17	20.6.4.603	2007	1/1/2000	4A

Use Information:**Designated Use (s):****Attainment:**

Domestic Water Supply	Fully Supporting
Fish Culture	Fully Supporting
High Quality Coldwater Fishery	Not Supporting
Irrigation	Fully Supporting
Livestock Watering	Not Assessed
Secondary Contact	Not Assessed
Wildlife Habitat	Fully Supporting

Assessment Information:**Probable Causes of Impairment:****TMDL Schedule:**

Aluminum

2002

Probable Sources of Impairment:

Natural Sources
Other Recreational Pollution Sources
Silviculture, Fire Suppression

Assessment Unit Comments: