

Attachment 1 - Nevada's 2006 303(d) List of Impaired Waters

HYDROGRAPHIC REGION Northwest

Waterbody ID	WQS ^a	Size ^b	Water Name	Location	Parameter	Add ^c	TMDL Priority
NV01-NW-01-A_00	124	6 A	Boulder Reservoir	The entire reservoir.	Phosphorus (Total)	YES	Low
NV01-NW-04-B_00	125	1200 A	Wall Canyon Reservoir	The entire reservoir.	Phosphorus (Total)	YES	Low

HYDROGRAPHIC REGION Black Rock Desert

Waterbody ID	WQS ^a	Size ^b	Water Name	Location	Parameter	Add ^c	TMDL Priority
NV02-BL-01_00	180	21 M	Smoke Creek	Approximately 30 Miles east of Susanville.	pH	YES	Low
NV02-BL-09-B_00	125	38 A	Bilk Creek Reservoir	The entire reservoir.	Oxygen, Dissolved		Low
					pH		Low
					Phosphorus (Total)	YES	Low
NV02-BL-11-A_00	124	21.6 M	Quinn River, East Fork	From its origin to the confluence of the east fork and south fork.	Phosphorus (Total)	YES	Low
NV02-BL-26_00	127	6.25 M	Soldier Meadows Hot Springs (Creek).	From its origins at the springs to Mud Meadow Reservoir.	Molybdenum	YES	Low

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HYDROGRAPHIC REGION *Snake River*

Waterbody ID	WQS ^a	Size ^b	Water Name	Location	Parameter	Add ^c	TMDL Priority
NV03-BR-16_00	221	49.16 M	Bruneau River, West Fork	Control Point at Diamond "A" Road.	Temperature, water	YES	Low
					Turbidity	YES	Low
NV03-JR-12_00	218	18.6 M	EF Jarbidge River	Control Point at the Nevada-Idaho stateline.	Temperature, water		Low
					Zinc		Low
NV03-JR-13_00	219	8.6 M	Jarbidge River	From source to above the town of Jarbidge.	Zinc		Low
NV03-JR-14_00	220	8.3 M	Jarbidge River	From below the town of Jarbidge to the Idaho stateline.	Temperature, water		Low
					Zinc		Low
NV03-JR-64_00	220	5.2 M	Jack Creek	From its origin to the Jarbidge River.	Zinc	YES	Low
NV03-OW-18_00	222	13.75 M	Owyhee River	From Wildhorse Reservoir to Mill Creek.	Manganese	YES	Low
					Zinc		Low
NV03-OW-19_01	223	4.7 M	Owyhee River	From Mill Creek the Duck Valley Indian Reservation tribal boundary.	Zinc		Low
NV03-OW-25-B_00	125	2264 A	Wildhorse Reservoir.	The entire reservoir.	Phosphorus (Total)		Low
					Zinc		Low
					pH		Low
					Manganese	YES	Low
					Iron	YES	Low
					Fluoride	YES	Low
					Temperature, water	YES	Low
NV03-OW-27_00	225	91.1 M	Owyhee River: South Fork	Control Point at the Nevada-Idaho stateline.	Temperature, water		Low
NV03-OW-28-A_00	124	8.84 M	Jack Creek	From its origin to its confluence with Harrington Creek.	Zinc	YES	Low
NV03-OW-34_00	223	3.5 M	Mill Creek	From Rio Tinto Mine to the Owyhee River.	Fluoride	YES	Low
					Manganese	YES	Low
					Nickel	YES	Low
					Zinc		Low

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Waterbody ID	WQS ^a	Size ^b	Water Name	Location	Parameter	Add ^c	TMDL Priority
NV03-OW-50_00	225	6.1 M	Jerritt Canyon Creek	From its origin to the national forest boundary.	Total Dissolved Solids		Low
NV03-OW-51_00	225	6 M	Snow Canyon Creek	From its origin to the national forest boundary.	Total Dissolved Solids		Low
NV03-OW-52_00	222	8.6 M	Badger Creek	From its origin to the Owyhee River.	Arsenic	YES	Low
NV03-OW-68_00	222	1.2 M	Tomasina Gulch	From its origin to Badger Creek.	Arsenic	YES	Low
NV03-SR-01_00	215	27.3 M	Big Goose Creek	Control Point at Ranch.	Escherichia coli	YES	Low
NV03-SR-02_00	216	40 M	Salmon Falls Creek	Control Point at Highway 93 south of Jackpot.	Iron		Low
					Phosphorus (Total)		Low
					Temperature, water		Low
					Total Suspended Solids (TSS)		Low
					Turbidity		Low
					Zinc		Low
NV03-SR-03_00	217	11.51 M	Shoshone Creek	Control Point: Jackpot to Delaplain Road.	Iron		Low
					Zinc		Low
					Turbidity		Low
					Phosphorus (Total)		Low
					Temperature, water		Low
					Total Suspended Solids (TSS)		Low
NV03-SR-05-B_00	125	13.9 M	Salmon Falls Creek, South Fork	From the national forest boundary to its confluence with the north fork of Salmon Falls Creek.	Temperature, water	YES	Low
NV03-SR-09-B_00	125	8.9 M	Cottonwood Creek	From the national forest boundary to its confluence with the south fork of Salmon Falls Creek.	Temperature, water	YES	Low
NV03-SR-38_00	216	10.1 M	Trout Creek	From its origin to its confluence with the West Fork of Trout Creek.	Phosphorus (Total)	YES	Low
					Temperature, water	YES	Low
					Total Suspended Solids (TSS)	YES	Low
					Turbidity	YES	Low

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HYDROGRAPHIC REGION *Snake River*

<i>Waterbody ID</i>	<i>WQS^a</i>	<i>Size^b</i>	<i>Water Name</i>	<i>Location</i>	<i>Parameter</i>	<i>Add^c</i>	<i>TMDL Priority</i>
NV03-SR-39_00	216	10.1 M	Trout Creek	From its confluence with the West fork of Trout Creek to its confluence with Willow Creek.	Phosphorus (Total)	YES	Low
					Total Suspended Solids (TSS)	YES	Low
					Turbidity	YES	Low
NV03-SR-45_00	215	7.9 M	Trout Creek	From the Nevada Oregon stateline to Goose Creek.	Temperature, water	YES	Low
NV03-SR-47_00	216	9.16 M	Trout Creek, West Fork	From its origin to its confluence with Trout Creek.	Phosphorus (Total)	YES	Low
					Total Suspended Solids (TSS)	YES	Low
					Turbidity	YES	Low
NV03-SR-54_00	216	3.2 M	Jakes Creek, North Fork	From its origin to its confluence with the middle fork of Jakes Creek.	Temperature, water	YES	Low
					Total Suspended Solids (TSS)	YES	Low
					Turbidity	YES	Low
NV03-SR-55_00	216	7.5 M	Jake Creek, South Fork	From its origin to its confluence with Jakes Creek.	Turbidity	YES	Low
					Temperature, water	YES	Low
					Temperature, water	YES	Low
NV03-SR-57_00	125	7.3 M	Cottonwood Creek, North Fork	From its origin to its confluence with Cottonwood Creek.	Temperature, water	YES	Low
NV03-SR-59_00	125	3.5 M	Shack Creek	From the Nevada-Idaho stateline to its confluence with Bear Creek.	Temperature, water	YES	Low
NV03-SR-62_00	125	6 M	Deer Creek, West Fork	From its origin to its confluence with the Deer Creek.	Temperature, water	YES	Low
					Temperature, water	YES	Low

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HYDROGRAPHIC REGION *Humboldt River*

<i>Waterbody ID</i>	<i>WQS^a</i>	<i>Size^b</i>	<i>Water Name</i>	<i>Location</i>	<i>Parameter</i>	<i>Add^c</i>	<i>TMDL Priority</i>
NV04-HR-01_00	203	66.12 M	Humboldt River	From the upstream source of the main stem to Osino.	Iron		Low
					Phosphorus (Total)		Low
NV04-HR-02_00	204	64.39 M	Humboldt River	From Osino to Palisade.	Iron		Low
NV04-HR-03_00	205	76.5 M	Humboldt River	From Palisade to Battle Mountain.	Iron		Low
					Turbidity		Low
NV04-HR-04_00	206	81.36 M	Humboldt River	From Battle Mountain to Comus.	Fluoride	YES	Low
					Turbidity		Low
					Iron		Low
					Boron		Low
					Molybdenum	YES	Low
NV04-HR-05_00	207	114.09 M	Humboldt River	From Comus to Imlay.	Iron		Low
					Molybdenum		Low
					Selenium	YES	Low
					Turbidity		Low
NV04-HR-06_00	208	1 M	Humboldt River	From Imlay to Woosley (Excluding Rye Patch Reservoir, see NV04-HR-81_00).	Iron	YES	Low
					Molybdenum		Low
					Phosphorus (Total)	YES	Low
NV04-HR-07-C_00	126	31.3 M	Humboldt River	From Woosley to Rodgers Dam (Class C).	Iron		Low
					Total Dissolved Solids		Low
NV04-HR-08-D_01	127	20.5 M	Humboldt River	From Rodgers Dam to the Humboldt Sink (Class D).	Boron		Low
					Iron		Low
					Molybdenum		Low
NV04-HR-100_00	124	10.6 M	Nelson Creek	From its origin to its confluence with Willow Creek.	Temperature, water	YES	Low
NV04-HR-122_00	125	13.4 M	Beaver Creek	From its origin to Maggie Creek.	Temperature, water	YES	Low
NV04-HR-26-B_00	125	33.7 M	Maggie Creek	From where it is formed by tributaries to its confluence with Jack Creek.	Phosphorus (Total)		Low

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<i>NV04-HR-34-A_00</i>	124	16.21 M	Willow Creek	From its origin to Willow Creek Reservoir.	Temperature, water	YES	Low
<i>NV04-HR-58_00</i>	205	26.24 M	Pine Creek	From its confluence with Dry Creek to the Humboldt River.	pH	YES	Low
					Turbidity		Low
					Total Suspended Solids (TSS)		Low
					Total Dissolved Solids		Low
					Phosphorus (Total)		Low
					Iron		Low
					Escherichia coli	YES	Low
					Selenium	YES	Low
<i>NV04-HR-59-C_00</i>	126	14.3 M	Maggie Creek	From its confluence with Soap Creek to its confluence with the Humboldt River.	pH		Low
<i>NV04-HR-81_00</i>	208	16170 A	Rye Patch Reservoir	The entire reservoir.	Mercury in Fish Tissue	YES	Low
<i>NV04-HR-83_00</i>	125	11.3 M	Willow Creek	From its origin to Pine Creek. Below Buckhorn Mine.	Cyanide		Low
<i>NV04-HR-95_00</i>	204	8.2 M	Woodruff Creek	From its origin to the Humboldt River.	Total Suspended Solids (TSS)	YES	Low
					Turbidity	YES	Low
<i>NV04-HR-96_00</i>	205	5.4 M	Cole Creek	From its origin to Pine Creek.	pH	YES	Low
<i>NV04-LH-101_00</i>	124	4.3 M	Sheep Creek	From its origin to the S. F. Little Humboldt River.	Temperature, water	YES	Low
<i>NV04-LH-46-B_00</i>	125	35.2 M	Little Humboldt River, North Fork	From the National Forest boundary to Chimney Reservoir.	Temperature, water	YES	Low
<i>NV04-LH-47-C_00</i>	126	55.2 M	Little Humboldt River	Its entire length.	Phosphorus (Total)		Low
<i>NV04-LH-48-A_00</i>	124	26.03 M	Little Humboldt River, South Fork	From its origin to the Elko-Humboldt county line.	Temperature, water	YES	Low
<i>NV04-LH-49-B_00</i>	125	14.5 M	Little Humboldt River, South Fork	From the Elko-Humboldt county line to Chimney Reservoir.	Iron		Low
					Phosphorus (Total)	YES	Low

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NV04-LH-61_00	124	5.7 M	Cabin Creek	Its entire length.	Fecal Coliform	YES	Low
					Temperature, water	YES	Low
					Zinc	YES	Low
NV04-LH-95-B_00	125	2177 A	Chimney Reservoir	The entire reservoir.	Mercury in Fish Tissue	YES	Low
NV04-LH-99_00	125	3.4 M	Secret Creek	From its origin to its confluence with the south fork of the little Humboldt River.	Temperature, water	YES	Low
NV04-MR-09-A_00	124	24.36 M	Mary's River	From its origin to the point where Mary's River crosses the east line of T42N, R59E (Class A).	Zinc		Low
					Oxygen, Dissolved		Low
					Temperature, water		Low
NV04-MR-104_00	125	6.4 M	Conners Creek	From its origin to the S.F. of Hanks Creek.	Phosphorus (Total)	YES	Low
NV04-MR-10-B_00	125	57.1 M	Mary's River	From T42N, R59E to the Humboldt River (Class B).	Oxygen, Dissolved		Low
					Phosphorus (Total)		Low
					Temperature, water		Low
NV04-MR-98_00	125	15.9 M	Hanks Creek	From its origin to its confluence with the Marys River.	Temperature, water	YES	Low
NV04-NF-125_00	124	0.3 M	Water Canyon Creek	From the waste rock dump to the North Fork Humboldt River.	Selenium		Low
					Total Dissolved Solids		Low
NV04-NF-126_01	124	0.6 M	Sammy Creek	From its origin to the waste rock dump.	Arsenic		Low
					Zinc		Low
					Selenium		Low
NV04-NF-126_02	124	0.6 M	Sammy Creek	From the waste Rock Dump to N. F. Humboldt River.	Selenium		Low
					Total Dissolved Solids		Low
					Zinc		Low
NV04-NF-127_00	124	0.1 M	Dry Creek	From the waste rock dump to the N. F. Humboldt River.	Selenium		Low
					Total Dissolved Solids		Low
NV04-NF-16-A_01	124	1.4 M	Humboldt River, North Fork	From its origin to Sammy Creek.	Selenium		Low

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HYDROGRAPHIC REGION *Humboldt River*

Waterbody ID	WQS ^a	Size ^b	Water Name	Location	Parameter	Add ^c	TMDL Priority
<i>NV04-NF-16-A_02</i>	124	1.3 M	Humboldt River, North Fork	From its Sammy Creek to Cole Creek.	Selenium		Low
<i>NV04-NF-17-B_00</i>	125	40.56 M	Humboldt River, North Fork	From the National Forest Boundary to its confluence with Beaver Creek.	Phosphorus (Total)		Low
					Oxygen, Dissolved	YES	Low
<i>NV04-NF-56-B_00</i>	125	44.02 M	Humboldt River, North Fork	From its confluence with Beaver Creek to its confluence with the Humboldt River.	Total Dissolved Solids	YES	Low
					Iron		Low
					Phosphorus (Total)		Low
<i>NV04-NF-93_00</i>	125	6 M	Sheep Creek	From its origin to the North Fork Humboldt River.	Total Dissolved Solids		Low
<i>NV04-NF-97_00</i>	125	10.6 M	Indian Creek	From its origin to its confluence with the north fork of the Humboldt River.	Phosphorus (Total)	YES	Low
<i>NV04-RR-38-B_00</i>	125	44.9 M	Reese River B	From its confluence with Indian Creek to State Route 722 (old U.S. Highway 50).	pH	YES	Low
					Temperature, water	YES	Low
<i>NV04-SF-19-B_01</i>	125	10.9 M	Humboldt River, South Fork	From Lee to South Fork Reservoir.	Iron		Low
					Phosphorus (Total)		Low
					Temperature, water	YES	Low
<i>NV04-SF-19-B_02</i>	125	18.6 M	Humboldt River, South Fork	From South Fork Reservoir to the Humboldt River.	Iron		Low
					Oxygen, Dissolved	YES	Low
					Lead		Low
<i>NV04-SF-57-B_00</i>	125	12.81 M	Huntington Creek	From its confluence with Smith Creek to its confluence with the South Fork of the Humboldt River.	Phosphorus (Total)	YES	Low
					Total Dissolved Solids	YES	Low
<i>NV04-SF-62_00</i>	125	23.9 M	Dixie Creek	From its origin to its confluence with the south fork of the Humboldt River.	Phosphorus (Total)	YES	Low
					Temperature, water	YES	Low
<i>NV04-SF-82_00</i>	125	1650 A	South Fork Reservoir	The entire reservoir.	Oxygen, Dissolved	YES	Low
					pH		Low
					Phosphorus (Total)	YES	Low
					Temperature, water	YES	Low

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HYDROGRAPHIC REGION *Tahoe*

Waterbody ID	WQS ^a	Size ^b	Water Name	Location	Parameter	Add ^c	TMDL Priority
NV06-TB-08_00	191	36812 A	Lake Tahoe	The entire Lake (Nevada Portion).	Clarity		High
NV06-TB-10_00	1915	1.7 M	Second Creek	From its origin to Second Creek Drive.	Zinc		Low
NV06-TB-11_00	1915	3.5 M	Wood Creek	From its origin to Lake Tahoe.	Zinc		Low
					Escherichia coli	YES	Low
NV06-TB-12_00	1915	2.4 M	Third Creek, East Fork and Third Creek	From State Hwy 431 to Lake Tahoe.	Zinc		Low
NV06-TB-13_00	1915	4.4 M	Third Creek, East Fork	From its origin to State Hyghway 431.	Zinc		Low
NV06-TB-14_00	1915	0.5 M	Incline Creek, West Fork	From its origin to State Highway 431.	Zinc		Low
NV06-TB-15_00	1915	3.4 M	Incline Creek, East Fork	From its origin to Ski Resort.	Zinc	YES	Low
NV06-TB-16_00	1915	4 M	Incline Creek	The East Fork of Incline Creek from the ski resort to the W. F., the West Fork of Incline Creek from highway 431 to the E. F., and Incline Creek from the confluence of the east and west forks to Lake Tahoe.	Iron		Low
					Zinc		Low
NV06-TB-26_00	1915	3.83 M	Glenbrook Creek	From its origin to Lake Tahoe.	Iron		Low
					Phosphorus (Total)		Low
NV06-TB-33_00	1915	2.7 M	Edgewood Creek	From its origin to Palisades Drive.	Iron		Low
NV06-TB-84_00	1915	0.5 M	First Creek	From Knotty Creek Drive to Lake Tahoe.	Zinc		Low
NV06-TB-85_00	1915	0.7 M	Second Creek	From 2nd Creek Drive to Lake Tahoe.	Zinc		Low
NV06-TB-86_00	1915	2.3 M	Edgewood Creek	From Palisades Drive to Lake Tahoe.	Iron		Low

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HYDROGRAPHIC REGION *Truckee River*

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<i>NV06-SC-40-C_00</i>	126	6100 A	Washoe Lakes	The entire lakes.	Mercury in Fish Tissue	YES	Low
<i>NV06-SC-42-D_00</i>	127	12.5 M	Steamboat Creek	From gaging station number 10-349300, located in the S 1/2 of section 33, T. 18 N., R. 20 E., M.D.B. & M., to its confluence with the Truckee River (Class D).	Arsenic		Low
					Boron		Low
					Iron		Low
					Zinc		Low
<i>NV06-SC-43-A_00</i>	124	1.57 M	Franktown Creek	From its origin to the first irrigation diversion near the west line of section 9, T. 16 N., R. 19 E., M.D.B. & M.	Zinc	YES	Low
<i>NV06-SC-45-B_00</i>	125	9.07 M	Franktown Creek	From the first irrigation diversion near the west line of section 9, T. 16 N., R. 19 E., M.D.B. & M. to Washoe Lake.	Iron	YES	Low
					Oxygen, Dissolved		Low
					Zinc		Low
<i>NV06-SC-46-A_00</i>	124	5.57 M	Ophir Creek	From its origin to State Route 429 (old U.S. Highway 395).	Zinc	YES	Low
<i>NV06-SC-49-B_00</i>	125	3 A	Davis Lake	The entire lake.	Temperature, water	YES	Low
<i>NV06-SC-50-A_00</i>	124	4.08 M	Galena Creek	From its origin to the east line of Section 18, T.17 N., R. 19 E. M.D.B. & M.	Zinc	YES	Low
<i>NV06-SC-51-B_00</i>	125	4.34 M	Galena Creek	From the east line of Section 18, T.17 N., R. 19 E. M.D.B. & M. to gaging station number 10348900, located in the SW 1/4 of the SW 1/4 of section 2, T.17 N., R. 19 E. M.D.B. & M.	Zinc	YES	Low
<i>NV06-SC-52-C_00</i>	126	3.63 M	Galena Creek	From gaging station number 10348900, located in the SW 1/4 of the SW 1/4 of section 2, T.17 N., R. 19 E. M.D.B. & M. to its confluence with Steamboat Creek.	Zinc		Low
<i>NV06-SC-53-A_00</i>	124	8.83 M	White's Creek	From its origin to the east line of Section 33, T. 18 N., R. 19 E. M.D.B. & M.	Boron		Low
					Zinc		Low
					Arsenic		Low

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HYDROGRAPHIC REGION *Truckee River*

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NV06-SC-54-B_00	125	4.5 M	White's Creek	Below the east line of Section 33, T. 18 N., R. 19 E. M.D.B. & M. to Steamboat Ditch.	Phosphorus (Total)		Low
					Boron		Low
					Arsenic		Low
					Total Dissolved Solids		Low
					Zinc		Low
NV06-SC-55-A_00	127	4.34 M	Thomas Creek	From source to National Forest Boundary.	Zinc		Low
NV06-SC-56-B_00	127	4.2 M	Thomas Creek	From National Forest Boundary to Steamboat Ditch.	Zinc		Low
NV06-SC-63-B_00	126	3.9 M	White's Creek	Below Steamboat Ditch.	Boron		Low
					Zinc		Low
					Fecal Coliform	YES	Low
					Arsenic		Low
NV06-SC-64_00	127	4.5 M	Thomas Creek	Below Steamboat Ditch.	Arsenic	YES	Low
					Zinc		Low
					Boron	YES	Low
NV06-TR-02_00	185	15.2 M	Truckee River	From stateline to Idlewild.	Temperature, water	YES	Low
NV06-TR-03_00	186	6.25 M	Truckee River	From Idlewild to East McCarran Blvd.	Total Suspended Solids (TSS)	YES	Low
					Temperature, water		Low
NV06-TR-05_00	188	15.15 M	Truckee River	From Lockwood to Derby Dam.	Turbidity		Low
					Temperature, water	YES	Low
NV06-TR-06_00	189	11.22 M	Truckee River	From Derby Dam to Wadsworth.	Temperature, water		Low
					Turbidity		Low
NV06-TR-58-C_00	126	30 A	Tracy Pond	The entire area.	pH		Low
NV06-TR-65_00	187	77 A	Sparks Marina	The entire reservoir.	Nitrogen (Total)	YES	Low
					Oxygen, Dissolved	YES	Low
					Total Dissolved Solids	YES	Low

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HYDROGRAPHIC REGION *Truckee River*

<i>Waterbody ID</i>	<i>WQS^a</i>	<i>Size^b</i>	<i>Water Name</i>	<i>Location</i>	<i>Parameter</i>	<i>Add^c</i>	<i>TMDL Priority</i>
<i>NV06-TR-76_00</i>	185	5.3 M	Alum Creek	From its origin to the Truckee River.	Phosphorus Ortho	YES	Low
					Escherichia coli	YES	Low
					Phosphorus (Total)	YES	Low
					Total Suspended Solids (TSS)	YES	Low
					Sulfates	YES	Low
					Temperature, water	YES	Low
					Total Dissolved Solids	YES	Low
					Turbidity	YES	Low
					Iron	YES	Low
<i>NV06-TR-77_00</i>	185	4.1 M	Chalk Creek	From its origin to the Truckee River.	Selenium	YES	Low
					Total Dissolved Solids	YES	Low
					Phosphorus Ortho	YES	Low
					Sulfates	YES	Low

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HYDROGRAPHIC REGION Carson River

<i>Waterbody ID</i>	<i>WQS^a</i>	<i>Size^b</i>	<i>Water Name</i>	<i>Location</i>	<i>Parameter</i>	<i>Add^c</i>	<i>TMDL Priority</i>
NV08-CR-01_00	147	0.1 M	Carson River, West Fork	At the stateline.	Total Suspended Solids (TSS)	YES	Low
					Zinc		Low
NV08-CR-02_00	148	3.79 M	Bryant Creek	Near the stateline.	Color	YES	Low
					Temperature, water		Low
NV08-CR-03_00	149	0.1 M	Carson River, East Fork	At the stateline.	Turbidity	YES	Low
					Total Suspended Solids (TSS)	YES	Low
NV08-CR-04_00	150	10.48 M	Carson River, East Fork	From Stateline to Riverview Mobile Home Park.	Zinc	YES	Low
					Temperature, water	YES	Low
NV08-CR-05_01	151	6.4 M	Carson River, East Fork	From Riverview Mobile Home Park to Highway 88.	Temperature, water		Low
					Temperature, water		Low
NV08-CR-05_02	151	2.8 M	Carson River, East Fork	From Highway 88 to Muller Lane.	Temperature, water		Low
					Temperature, water		Low
NV08-CR-06_01	152	11.4 M	Carson River, West Fork	From the stateline to Muller Lane.	Zinc		Low
					Oxygen, Dissolved	YES	Low
					Fecal Coliform		Low
					Escherichia coli		Low
					Temperature, water		Low
					Iron		Low
NV08-CR-06_02	152	4.1 M	Carson River, East & West Fork	From Muller Lane to the confluence and the main stem Carson River to Genoa Lane.	Temperature, water		Low
					Zinc		Low
NV08-CR-07_00	153	6.5 M	Carson River	From Genoa Lane to Cradlebaugh Bridge.	Zinc		Low
					Temperature, water		Low
NV08-CR-08_00	154	6.8 M	Carson River	From Cradlebaugh Bridge to Mexican Ditch Gage.	Temperature, water		Low
					Zinc		Low
NV08-CR-09_00	155	7.82 M	Carson River	From Mexican Ditch Gage to New Empire.	Oxygen, Dissolved	YES	Low
					Temperature, water		Low

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HYDROGRAPHIC REGION Carson River

<i>Waterbody ID</i>	<i>WQS^a</i>	<i>Size^b</i>	<i>Water Name</i>	<i>Location</i>	<i>Parameter</i>	<i>Add^c</i>	<i>TMDL Priority</i>
NV08-CR-10_00	156	16.82 M	Carson River	From New Empire to Dayton Bridge.	Iron		Low
					Mercury in Fish Tissue	YES	Low
					Mercury in Sediment		Low
					Mercury in Water Column		Low
NV08-CR-11_00	157	19.6 M	Carson River	From Dayton Bridge to Weeks Bridge at Highway 95.	Mercury in Sediment		Low
					Mercury in Fish Tissue		Low
					Iron		Low
NV08-CR-12_00	158	6.8 M	Carson River	From Weeks Bridge at Highway 95 to Lahontan Reservoir.	Mercury in Fish Tissue		Low
					Mercury in Sediment		Low
NV08-CR-13-C_00	126	40.46 M	Carson River, Lower	From Lahontan Res. to Carson Sink (the natural channel).	Boron	YES	Low
					Iron		Low
					Manganese	YES	Low
					Mercury in Fish Tissue		Low
					Mercury in Sediment		Low
					Molybdenum	YES	Low
NV08-CR-14-A_00	124	2.96 M	Daggett Creek	From its origin to the Carson River.	Iron	YES	Low
					Zinc	YES	Low
NV08-CR-17-A_00	124	7.98 M	Clear Creek	From its origin to gaging station number 10-3105, located in the NE 1/4 of the NE 1/4 of section 1, T. 14 N., R. 19 E., M. D. B. & M.	Zinc		Low
NV08-CR-18-B_00	125	4.2 M	Clear Creek	From gaging station number 10-3105, located in the NE 1/4 of the NE 1/4 of section 1, T. 14 N., R. 19 E., M. D. B. & M., to the Carson River.	Iron	YES	Low
					Zinc		Low
					Fecal Coliform	YES	Low
					Oxygen, Dissolved	YES	Low
					Temperature, water	YES	Low
NV08-CR-21-C_00	126	10.05 M	V-Line Canal	From the Carson diversion dam to its division into the S & L Canals.	Mercury in Fish Tissue		Low
					Mercury in Sediment	YES	Low

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HYDROGRAPHIC REGION Carson River

Waterbody ID	WQS ^a	Size ^b	Water Name	Location	Parameter	Add ^c	TMDL Priority
NV08-CR-22-C_00	126	405 A	Rattlesnake Reservoir	Also known as S-Line Reservoir. The entire reservoir.	Mercury in Fish Tissue		Low
					Mercury in Sediment	YES	Low
NV08-CR-23-C_00	126	655 A	Indian Lakes	All the lakes, including Upper Lake, Likes Lake, Papoose Lake, Big Indian Lake, Little Cottonwood Lake, Big Cottonwood Lake, and East Lake.	Mercury in Fish Tissue		Low
					Total Dissolved Solids	YES	Low
					pH	YES	Low
					Mercury in Sediment	YES	Low
					Molybdenum	YES	Low
NV08-CR-24-C_00	126	12.5 M	Diagonal Drain	Its entire length.	Total Dissolved Solids	YES	Low
					Phosphorus (Total)	YES	Low
					Mercury in Fish Tissue		Low
					Mercury in Sediment	YES	Low
					Iron	YES	Low
					Boron	YES	Low
					Arsenic	YES	Low
					Molybdenum	YES	Low
					Manganese	YES	Low
NV08-CR-25-C_00	126	2550 A	South Carson Lake	Also known as Government Pasture, and Greenhead Gun Club - The entire lake.	Mercury in Fish Tissue		Low
					Mercury in Sediment	YES	Low
NV08-CR-26-C_00	126	48 A	Harmon Reservoir	The entire reservoir.	Iron	YES	Low
					Mercury in Fish Tissue		Low
					Mercury in Sediment	YES	Low
NV08-CR-27-C_00	126	25950 A	Stillwater Marsh	All that area of Stillwater Marsh east of Westside Road and north of the community of Stillwater.	Arsenic		Low
					Boron		Low
					Mercury in Fish Tissue		Low
					Mercury in Sediment	YES	Low
NV08-CR-28-D_00	127	1920 A	Stillwater Marsh (Stillwater Point Reservoir)	All that area of Stillwater Marsh not designated as class C.	Boron	YES	Low
					Mercury in Sediment	YES	Low
					Iron		Low
					Mercury in Fish Tissue		Low

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HYDROGRAPHIC REGION Carson River

<i>Waterbody ID</i>	<i>WQS^a</i>	<i>Size^b</i>	<i>Water Name</i>	<i>Location</i>	<i>Parameter</i>	<i>Add^c</i>	<i>TMDL Priority</i>
NV08-CR-29_00	153	16.4 M	Brockliss Slough, including East and West Fork	Its entire length.			
					Escherichia coli	YES	Low
					Fecal Coliform	YES	Low
					Iron		Low
					Phosphorus (Total)		Low
					Temperature, water		Low
					Zinc	YES	Low
NV08-CR-32_00	151	9 M	Indian Creek	From the stateline to the East Fork of the Carson River.			
					Phosphorus (Total)		Low
					Temperature, water	YES	Low
NV08-CR-46_00	158	14180 A	Lahontan Reservoir	The entire reservoir.			
					Manganese	YES	Low
					Turbidity		Low
					Total Suspended Solids (TSS)		Low
					Phosphorus (Total)		Low
					Oxygen, Dissolved	YES	Low
					Mercury in Fish Tissue		Low
					Mercury in Sediment		Low
					Iron		Low
					Cadmium	YES	Low
					Mercury in Water Column		Low
NV08-CR-48_00		79.2 M	All stream/rivers below Lahontan Dam in Lahontan Valley	All stream/rivers below Lahontan Dam in Lahontan Valley except the Lower Carson River, the V-Line Canal and Diagonal Drain.			
					Mercury in Fish Tissue	YES	Low
NV08-CR-49_00		1037 A	All lakes, reservoirs and wetlands below Lahontan Dam	All lakes, reservoirs and wetlands below Lahontan Dam in Lahontan Valley except Harmon Reservoir, Indian Lakes, Rattlesnake Reservoir, South Carson Lake and Stillwater Marsh.			
					Mercury in Fish Tissue	YES	Low

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HYDROGRAPHIC REGION Walker River

<i>Waterbody ID</i>	<i>WQS^a</i>	<i>Size^b</i>	<i>Water Name</i>	<i>Location</i>	<i>Parameter</i>	<i>Add^c</i>	<i>TMDL Priority</i>
NV09-WR-01_00	160	0.1 M	Walker River, West Fork	At the stateline.	Iron		Low
					Zinc	YES	Low
NV09-WR-02_00	161	987.54 A	Topaz Lake	The entire Lake (Nevada Portion).	Phosphorus (Total)	YES	Low
					Temperature, water		Low
NV09-WR-03_00	162	16.9 M	Walker River, West Fork	From stateline to Wellington.	Iron		Low
					Temperature, water		Low
					Boron		Low
NV09-WR-04_00	163	27.2 M	Walker River, West Fork	From Wellington to the confluence with the East Walker River.	Temperature, water	YES	Low
					Phosphorus (Total)		Low
NV09-WR-05_00	164	8.07 M	Sweetwater Creek	From stateline to the East Walker River.	Phosphorus (Total)		Low
					Temperature, water		Low
NV09-WR-06_00	165	0.1 M	Walker River, East Fork	At the stateline.	pH		Low
					Phosphorus (Total)		Low
					Temperature, water		Low
NV09-WR-07_00	1655	22.7 M	Walker River, East Fork	From the stateline to Bridge B-1475.	pH		Low
					Phosphorus (Total)		Low
					Temperature, water	YES	Low
NV09-WR-08_00	166	41.6 M	Walker River, East Fork	From Bridge B-1475 to the confluence with the West Walker River.	Iron		Low
					Temperature, water		Low
NV09-WR-09_00	167	39.2 M	Walker River	From the confluence of the West and East Walker River to the boundary of the Walker River Indian Reservation.	Iron		Low
					Phosphorus (Total)	YES	Low
NV09-WR-11_00	1696	35490 A	Walker Lake	The entire lake. NAC 445A.1696	Selenium	YES	Low
					Cadmium	YES	Low
					Arsenic	YES	Low
					Molybdenum	YES	Low
					Phosphorus (Total)	YES	Low
NV09-WR-12_00	169	29.2 M	Desert Creek	From the stateline to the West Walker River.	Temperature, water		Low

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HYDROGRAPHIC REGION Walker River

Waterbody ID	WQS ^a	Size ^b	Water Name	Location	Parameter	Add ^c	TMDL Priority
NV09-WR-13-C_01	126	183 A	Mason Valley Wildlife Area (North Pond)	The Entire Pond.	Arsenic	YES	Low
					Boron	YES	Low
					Oxygen, Dissolved	YES	Low
					pH		Low
					Phosphorus (Total)		Low
					Total Dissolved Solids		Low
					Zinc	YES	Low
NV09-WR-18-A_00	124	8.33 M	Corey Creek	From its origin to the point of diversion of the town of Hawthorne near the west line of section 3, T. 7 N., R. 29 E., M. D. B. & M.	Phosphorus (Total)		Low
					Total Dissolved Solids		Low

HYDROGRAPHIC REGION Central

Waterbody ID	WQS ^a	Size ^b	Water Name	Location	Parameter	Add ^c	TMDL Priority
NV10-CE-33-C_00	126	136 A	Comins Reservoir	The entire reservoir.	pH		Low
					Mercury in Fish Tissue	YES	Low

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HYDROGRAPHIC REGION *Colorado River*

<i>Waterbody ID</i>	<i>WQS^a</i>	<i>Size^b</i>	<i>Water Name</i>	<i>Location</i>	<i>Parameter</i>	<i>Add^c</i>	<i>TMDL Priority</i>
<i>NV13-CL-01_00</i>	192	18.5 M	Colorado River	Colorado River from Lake Mohave to CA stateline.	Temperature, water		Low
<i>NV13-CL-02_00</i>	193	16 M	Colorado River	From Hoover Dam to Lake Mojave inlet.	Oxygen, Dissolved	YES	Low
					Temperature, water	YES	Low
<i>NV13-CL-06_00</i>	201	5.12 M	Las Vegas Wash	From Telephone Line Rd to the confluence of Las Vegas Wash with Lake Mead.	Iron		Low
					Molybdenum	YES	Low
<i>NV13-CL-07_00</i>	175	2.6 M	Virgin River	From Arizona stateline to Mesquite.	Selenium		Low
					Temperature, water		Low
					Phosphorus (Total)		Low
					Iron		Low
<i>NV13-CL-09_00</i>	177	24.4 M	Virgin River	From Mesquite to river mouth at Lake Mead.	Manganese	YES	Low
					Phosphorus (Total)		Low
					Temperature, water		Low
					Iron		Low
<i>NV13-CL-10_00</i>	178	0.81 M	Beaver Dam Wash	Above Schroeder Reservoir.	Temperature, water	YES	Low
<i>NV13-CL-11_00</i>	210	11.8 M	Muddy River	From river source to Glendale.	Oxygen, Dissolved	YES	Low
					Phosphorus (Total)		Low
					Temperature, water		Low
					Iron		Low
<i>NV13-CL-12_01</i>	211	5.6 M	Muddy River	From Glendale to Wells Siding Diversion.	Boron		Low
					Iron		Low
					Temperature, water		Low
<i>NV13-CL-12_02</i>	211	10.8 M	Muddy River	From Wells Siding Diversion to river mouth at Lake Mead.	Boron		Low
					Iron		Low
					Manganese	YES	Low
					Molybdenum	YES	Low
					Temperature, water		Low

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HYDROGRAPHIC REGION *Colorado River*

<i>Waterbody ID</i>	<i>WQS^a</i>	<i>Size^b</i>	<i>Water Name</i>	<i>Location</i>	<i>Parameter</i>	<i>Add^c</i>	<i>TMDL Priority</i>
<i>NV13-CL-20-B_00</i>	125	126 A	Hay Meadow Reservoir	The entire reservoir.	Total Dissolved Solids	YES	Low
<i>NV13-CL-21-C_00</i>	126	202 A	Nesbitt Lake	The entire lake.	Arsenic	YES	Low
					Total Dissolved Solids	YES	Low
<i>NV13-CL-25-C_00</i>	126	58 A	Echo Canyon Reservoir	The entire reservoir.	pH		Low
					Temperature, water	YES	Low
					Iron		Low
<i>NV13-CL-32_00</i>	212	63.9 M	Meadow Valley Wash	From Caliente to Rox.	Boron	YES	Low
					Phosphorus (Total)	YES	Low
					Temperature, water	YES	Low
<i>NV13-CL-34_00</i>	125	176.7 A	Tule Meadows Reservoir	The entire reservoir.	Total Dissolved Solids	YES	Low
<i>NV13-CL-35_00</i>	125	275 A	Cold Springs Reservoir	The entire reservoir.	pH	YES	Low
					Total Dissolved Solids	YES	Low
<i>NV13-CL-39_00</i>	199	18.8 M	Flamingo Wash	Above Las Vegas Wash.	Selenium	YES	Low
					Total Dissolved Solids	YES	Low
<i>NV13-CL-42_00</i>	199	21.2 M	Duck Creek	From its origin to Las Vegas Wash.	Total Dissolved Solids	YES	Low
					Selenium	YES	Low
<i>NV13-CL-44_00</i>	199	7.4 M	Las Vegas Creek	From its origin to Las Vegas Wash.	pH	YES	Low
					Selenium	YES	Low
<i>NV13-CL-45_00</i>	199	11.1 M	Las Vegas Wash above treatment Plants	Above treatment Plants.	Total Dissolved Solids	YES	Low
					Iron	YES	Low
					Selenium	YES	Low

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