Attachment 2 - Nevada's 2006 303(d) Delisted Waters

HYDROGRAPHIC REGION Snake River

Waterbody ID	WQS [a]	Size [b]	Water Name	Location	Parameter	Delist [c] Reason	TMDL Meets WQS	TMDL Does Not Meet WQS	TMDL Year
NV03-JR-13_00	219	8.6 M	Jarbidge River	From source to above the town of Jarbidge.					
					Copper	1			
					Phosphorus (Total)	1			
NV03-OW-18_00	222	13.75 M	Owyhee River	From Wildhorse Reservoir to Mill Creek.					
					Copper	1			
					Iron	2	X		2005
					Phosphorus (Total)	2		X	2005
					Temperature, water	2		X	2005
					Total Suspended Solids (TSS)	2	X		2005
					Turbidity	2		X	2005
NV03-OW-19_01	223	4.7 M	Owyhee River	From Mill Creek the Duck Valley Indian Reservation tribal boundary.					
					Copper	2		X	2005
					Iron	2		X	2005
					Phosphorus (Total)	2		X	2005
					Temperature, water	2		X	2005
					Total Suspended Solids (TSS)	2		X	2005
					Turbidity	2		X	2005
NV03-OW-25-B_00	125	2264 A	Wildhorse Reservoir.	The entire reservoir.					
					Copper	1			
NV03-OW-34_00	223	3.5 M	Mill Creek	From Rio Tinto Mine to the Owyhee River.					
					Cadmium	2		X	2005
					Copper	2		X	2005
					Iron	2		X	2005
					Oxygen, Dissolved	2	X		2005
					pH	2		X	2005
					Phosphorus (Total)	2	X		2005
					Temperature, water	2		X	2005
					Total Dissolved Solids	2		X	2005
					Total Suspended Solids (TSS)	2		X	2005
					Turbidity	2		X	2005
NV03-OW-48_00	225	4.5 M	Burns Creek	From its origin to the national forest boundary.					
					Total Dissolved Solids	4			
NV03-OW-49_00	225	3 M	Mill Creek	From its origin to the national forest boundary.					
					Total Dissolved Solids	1			
NV03-SR-03_00	217	11.51 M	Shoshone Creek	Control Point: Jackpot to Delaplain Road.					
					Copper	1			

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HYDROGRAPHIC REGION Humboldt River									
Waterbody ID	WQS [a]	Size [b]	Water Name	Location	Parameter	Delist [c] Reason	TMDL Meets WQS	TMDL Does Not Meet WQS	TMDL Year
NV04-HR-01_00	203	66.12 M	Humboldt River	From the upstream source of the main stem to Osino.					
					Zinc	4			
NV04-HR-02_00	204	64.39 M	Humboldt River	From Osino to Palisade.					
					Phosphorus (Total)	2	X		1993
					Turbidity	1			
					Zinc	4			
NV04-HR-03_00	205	76.5 M	Humboldt River	From Palisade to Battle Mountain.					
					Phosphorus (Total)	2	X		1993
					Total Suspended Solids (TSS)	2		X	1993
					Zinc	4			
NV04-HR-04_00	206	81.36 M	Humboldt River	From Battle Mountain to Comus.					
					Phosphorus (Total)	2		X	1993
					Total Dissolved Solids	2		X	1993
					Total Suspended Solids (TSS)	2		X	1993
					Zinc	4			
NV04-HR-05_00	207	114.09 M	Humboldt River	From Comus to Imlay.					
					Phosphorus (Total)	2		X	1993
					Total Dissolved Solids	2		X	1993
					Total Suspended Solids (TSS)	2		X	1993
					Zinc	4			
NV04-HR-07-C_00	126	31.3 M	Humboldt River	From Woosley to Rodgers Dam (Class C).					
					pH	4			
NV04-HR-27-C_00	126	9.1 M	Maggie Creek	From its confluence with Jack Creek to its confluence with Soap Creek.					
					pH	5			
NV04-HR-55_00	125	32.6 M	Pine Creek	From its origin to its confluence with Dry Creek.					
					Iron	5			
					Phosphorus (Total)	5			
					Total Dissolved Solids	5			
					Total Suspended Solids (TSS)	5			
					Turbidity	5			
NV04-HR-81_00	208	16170 A	Rye Patch Reservoir	The entire reservoir.					
					Molybdenum	5			
NV04-HR-83_00	125	11.3 M	Willow Creek	From its origin to Pine Creek. Below Buckhorn Mine.					
					Mercury in Water Column	3			
NV04-HR-92_00	126	9.1 M	Simon Creek	From its origin to Maggie Creek.					
					Total Dissolved Solids	1			
NV04-LH-47-C_00	126	55.2 M	Little Humboldt River	Its entire length.					
					Zinc	4			
NV04-MR-10-B_00	125	57.1 M	Mary's River	From T42N, R59E to the Humboldt River (Class B).					
					Zinc	4			
NV04-NF-126_01	124	0.6 M	Sammy Creek	From its origin to the waste rock dump.					
					Total Dissolved Solids	4			

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HYDROGRAPHIC REGION Humboldt River								
Waterbody ID	WQS [a]	Size [b]	Water Name	Location	Parameter	Delist [c] Reason	TMDL Meets WQS	TMDL Does Not Meet WQS	TMDL Year
NV04-NF-126_02	124	0.6 M	Sammy Creek	From the waste Rock Dump to N. F. Humboldt River.					
					Arsenic	4			
NV04-NF-16-A_02	124	1.3 M	Humboldt River, North Fork	From its Sammy Creek to Cole Creek.					
					Total Dissolved Solids	1			
NV04-NF-16-A_03	124	2.3 M	Humboldt River, North Fork	From Cole Creek to the National Forest Boundary.					
					Total Dissolved Solids	1			
NV04-NF-17-B_00	125	40.56 M	Humboldt River, North Fork	From the National Forest Boundary to its confluence with Beaver Creek.					
					Iron	1			
					pH	4			
					Temperature, water	1			
NV04-NF-56-B_00	125	44.02 M	Humboldt River, North Fork	From its confluence with Beaver Creek to its confluence with the Humboldt River.					
					pH	1			
					Temperature, water	1			
NV04-SF-19-B_02	125	18.6 M	Humboldt River, South Fork	From South Fork Reservoir to the Humboldt River.					
					Phosphorus (Total)	1			
					Zinc	4			

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HYDROGRAPHIC REGION Tahoe								
Waterbody ID	**WQS [a]**	**Size [b]**	**Water Name**	**Location**	**Parameter**	**Delist [c] Reason**	**TMDL Meets WQS**	**TMDL Does Not Meet WQS**	**TMDL Year**
NV06-TB-09_00	1915	1.2 M	First Creek	From its origin to Knotty Creek Drive.					
					Zinc	5			
NV06-TB-10_00	1915	1.7 M	Second Creek	From its origin to Second Creek Drive.					
					Phosphorus (Total)	1			
NV06-TB-12_00	1915	2.4 M	Third Creek, East Fork and Third Creek	From State Hwy 431 to Lake Tahoe.					
					Phosphorus (Total)	1			
NV06-TB-13_00	1915	4.4 M	Third Creek, East Fork	From its origin to State Hyghway 431.					
					Phosphorus (Total)	1			
NV06-TB-15_00	1915	3.4 M	Incline Creek, East Fork	From its origin to Ski Resort.					
					Phosphorus (Total)	1			
NV06-TB-85_00	1915	0.7 M	Second Creek	From 2nd Creek Drive to Lake Tahoe.					
					Phosphorus (Total)	1			
					Turbidity	1			

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HYDROGRAPHIC REGION Truckee River								
Waterbody ID	**WQS [a]**	**Size [b]**	**Water Name**	**Location**	**Parameter**	**Delist [c] Reason**	**TMDL Meets WQS**	**TMDL Does Not Meet WQS**	**TMDL Year**
NV06-SC-41-C_00	126	5.41 M	Steamboat Creek	From Little Washoe Lakes to gaging station number 10-349300 located in the S 1/2 of Sec 33, T18N, R20E M.D.B. & M.					
					Iron	1			
					Mercury in Water Column	3			
					pH	1			
					Phosphorus (Total)	1			
					Zinc	4			
NV06-SC-42-D_00	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).					
					Mercury in Water Column	3			
NV06-SC-52-C_00	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.					
					pH	4			
NV06-SC-53-A_00	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.					
					pH	4			
					Phosphorus (Total)	1			
					Total Dissolved Solids	1			
NV06-SC-55-A_00	127	4.34 M	Thomas Creek	From source to National Forest Boundary.					
					pH	4			
NV06-SC-63-B_00	126	3.9 M	White's Creek	Below Steamboat Ditch.					
					Phosphorus (Total)	1			
					Total Dissolved Solids	1			
NV06-TR-04_00	187	5.2 M	Truckee River	From East McCarran Blvd to Lockwood.					
					Phosphorus (Total)	2		X	1994
NV06-TR-05_00	188	15.15 M	Truckee River	From Lockwood to Derby Dam.					
					Phosphorus (Total)	2		X	1994
NV06-TR-06_00	189	11.22 M	Truckee River	From Derby Dam to Wadsworth.					
					Phosphorus (Total)	2		X	1994

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HYDROGRAPHIC REGION Carson River									
Waterbody ID	WQS [a]	Size [b]	Water Name	Location	Parameter	Delist [c] Reason	TMDL Meets WQS	TMDL Does Not Meet WQS	TMDL Year
NV08-CR-02_00	148	3.79 M	Bryant Creek	Near the stateline.					
					Arsenic	2	X		2003
					Copper	1			
					Iron	2		X	2003
					Nickel	2		X	2003
					Total Suspended Solids (TSS)	2		X	2003
					Turbidity	2		X	2003
					Zinc	1			
NV08-CR-04_00	150	10.48 M	Carson River, East Fork	From Stateline to Riverview Mobile Home Park.					
					Iron	1			
					Turbidity	2		X	2007
NV08-CR-05_01	151	6.4 M	Carson River, East Fork	From Riverview Mobile Home Park to Highway 88.					
					Turbidity	2		X	2007
NV08-CR-05_02	151	2.8 M	Carson River, East Fork	From Highway 88 to Muller Lane.					
					Iron	1			
					Phosphorus (Total)	2	X		2005
					Turbidity	2		X	2007
NV08-CR-06_01	152	11.4 M	Carson River, West Fork	From the stateline to Muller Lane.					
					Phosphorus (Total)	2		X	2005
					Turbidity	2		X	2007
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.					
					Iron	1			
					Phosphorus (Total)	2		X	2005
					Total Suspended Solids (TSS)	2	X		2007
					Turbidity	2		X	2007
NV08-CR-07_00	153	6.5 M	Carson River	From Genoa Lane to Cradlebaugh Bridge.					
					Iron	1			
					Phosphorus (Total)	2		X	2005
					Total Suspended Solids (TSS)	2	X		2007
					Turbidity	2		X	2007
NV08-CR-08_00	154	6.8 M	Carson River	From Cradlebaugh Bridge to Mexican Ditch Gage.					
					Iron	1			
					Phosphorus (Total)	2		X	2005
					Total Suspended Solids (TSS)	2	X		2007
					Turbidity	2		X	2007
NV08-CR-09_00	155	7.82 M	Carson River	From Mexican Ditch Gage to New Empire.					
					Iron	1			
					Phosphorus (Total)	2		X	2005
					Turbidity	2		X	2007
					Zinc	1			

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HYDROGRAPHIC REGION Carson River									
Waterbody ID	WQS [a]	Size [b]	Water Name	Location	Parameter	Delist [c] Reason	TMDL Meets WQS	TMDL Does Not Meet WQS	TMDL Year
NV08-CR-10_00	156	16.82 M	Carson River	From New Empire to Dayton Bridge.					
					Phosphorus (Total)	2		X	2005
					Total Suspended Solids (TSS)	2		X	2007
					Zinc	1			
NV08-CR-11_00	157	19.6 M	Carson River	From Dayton Bridge to Weeks Bridge at Highway 95.					
					Mercury in Water Column	3			
					Phosphorus (Total)	2	X		2005
					Total Suspended Solids (TSS)	2	X		2007
					Turbidity	2	X		2007
					Zinc	1			
NV08-CR-12_00	158	6.8 M	Carson River	From Weeks Bridge at Highway 95 to Lahontan Reservoir.					
					Iron	5			
					Mercury in Water Column	5			
					pH	5			
					Phosphorus (Total)	2	X		1993
					Total Suspended Solids (TSS)	5			
					Turbidity	5			
					Zinc	5			
NV08-CR-13-C_00	126	40.46 M	Carson River, Lower	From Lahontan Res. to Carson Sink (the natural channel).					
					Zinc	4			
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.					
					pH	4			
NV08-CR-29_00	153	16.4 M	Brockliss Slough, including East and West Fork	Its entire length.					
					Turbidity	2		X	2007
NV08-CR-46_00	158	14180 A	Lahontan Reservoir	The entire reservoir.					
					pH	1			
					Zinc	4			

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HYDROGRAPHIC REGION Walker River						Delist [c] Reason	TMDL Meets WQS	TMDL Does Not Meet WQS	TMDL Year
Waterbody ID	WQS [a]	Size [b]	Water Name	Location	Parameter				
NV09-WR-01_00	160	0.1 M	Walker River, West Fork	At the stateline.					
					Phosphorus (Total)	1			
NV09-WR-03_00	162	16.9 M	Walker River, West Fork	From stateline to Wellington.					
					pH	1			
					Phosphorus (Total)	1			
NV09-WR-04_00	163	27.2 M	Walker River, West Fork	From Wellington to the confluence with the East Walker River.					
					Iron	1			
					Phosphorus (Total)	1			
NV09-WR-05_00	164	8.07 M	Sweetwater Creek	From stateline to the East Walker River.					
					Escherichia coli	1			
NV09-WR-06_00	165	0.1 M	Walker River, East Fork	At the stateline.					
					Nitrite	1			
NV09-WR-08_00	166	41.6 M	Walker River, East Fork	From Bridge B-1475 to the confluence with the West Walker River.					
					Phosphorus (Total)	1			
					Total Suspended Solids (TSS)	2	X		1993
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.					
					Total Suspended Solids (TSS)	2	X		1993
NV09-WR-11_00	1696	35490 A	Walker Lake	The entire lake. NAC 445A.1696					
					Total Dissolved Solids	2		X	2005

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HYDROGRAPHIC REGION Colorado River								
Waterbody ID	WQS [a]	Size [b]	Water Name	Location	Parameter	Delist [c] Reason	TMDL Meets WQS	TMDL Does Not Meet WQS	TMDL Year
NV13-CL-01_00	192	18.5 M	Colorado River	From Lake Mohave to CA stateline.					
					pH	4			
NV13-CL-02_00	193	16 M	Colorado River	From Hoover Dam to Lake Mojave inlet.					
					pH	4			
					Zinc	4			
NV13-CL-06_00	201	5.12 M	Las Vegas Wash	From Telephone Line Rd to the confluence of Las Vegas Wash with Lake Mead.					
					Selenium	1			
NV13-CL-07_00	175	2.6 M	Virgin River	From Arizona stateline to Mesquite.					
					Boron	2		X	2003
NV13-CL-09_00	177	24.4 M	Virgin River	From Mesquite to river mouth at Lake Mead.					
					Boron	2		X	2003
					Selenium	1			
NV13-CL-24-B_00	125	45 A	Eagle Valley Reservoir	The entire reservoir.					
					Zinc	4			
NV13-CL-38_00	192	14000 A	Lake Mohave	The entire reservoir (Nevada portion only).					
					pH	5			
					Temperature, water	5			

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