

Presented below are water quality standards that are in effect for Clean Water Act purposes.

EPA is posting these standards as a convenience to users and has made a reasonable effort to assure their accuracy. Additionally, EPA has made a reasonable effort to identify parts of the standards that are not approved, disapproved, or are otherwise not in effect for Clean Water Act purposes.

Changes to Table 2-1 of the Lahontan Basin Plan made in plan amendments adopted in July 2000 and finally approved in April 2002. The table below shows the beneficial uses remaining for these water after removal of the potential Municipal and Domestic Supply (MUN) use designation. Rows for individual water bodies in the Table below will be revised in or added to Table 2-1 of the Basin Plan when the plan is reprinted; fonts will be revised to match the rest of the table. See Chapter 2 of the Basin Plan for the meaning of abbreviations in the “Beneficial Use” columns.

HU No.	HYDRO-LOGIC UNIT/ SUBUNIT DRAINAGE FEATURE	WATERBODY CLASS MODIFIER	BENEFICIAL USES																	Receiving Water					
			M U N	A G R	P R O	I N D	G W R	F R S H	N A V	P O W	R E C - 1	R E C - 2	C O M M	A Q U A	W A R M	C O L D	S A L	W I L D	B I O L		R A R E	M I G R	S P R N	W E Q	F L D
637.20	Wendel Hot Springs	Hot Springs		x			x	x		x	x	x					x						x		Honey Lake
637.20	Amedee Hot Springs	Hot Springs		x			x	x			x	x	x		x	x		x							Honey Lake
631.40	Hot Creek	Perennial Stream		x			x				x	x	x		x	x		x							Little Walker River
631.40	Fales Hot Springs	Springs		x			x				x	x	x		x			x							Hot Creek
603.10	Little Hot Creek	Perennial Stream		x			x	x			x	x	x		x			x				x			Hot Creek or Owens River
603.10	Little Alkali Lake	Alkali Lake		x			x	x			x	x	x		x			x				x			Crowley Lake
603.20	Keough Hot Springs	Springs		x			x				x	x	x		x	x		x							Owens River
605.00	Deep Springs Lake	Intermittent Lake					x				x	x	x		x		x	x	x	x					Deep Springs Val. GW
609.00	Amargosa River	Intermittent Stream		x			x				x	x			x		x	x	x	x		x			Amargosa Subarea GW