

Table 6. Selected surface-water gaging stations and pumped wells in the Owens Valley, California

[Station code and name used by the Los Angeles Department of Water and Power; pumped wells are assigned a station code if well discharge affects a surface-water discharge measurement]

Station code	Station name	Station code	Station name
ABQG	A Drain above Big Pine Canal.	LONX	Lone Pine Creek at base of mountains.
AGMY	Aberdeen Ditch at Los Angeles Aqueduct.	LOXZ	Lone Pine Creek at overhead no. 19.
AHPC	Aberdeen Ditch wells 106, 110–114, 355.	LZPC	Lubkin Creek at Los Angeles Aqueduct.
AIRG	Aberdeen–Blackrock bypass ditch at intake.	LZUD	Lubkin Creek over Los Angeles Aqueduct.
BALC	Bairs Creek (north fork) at base of mountains.	MJAA	McGee Creek at Aberlour Ranch.
BAOU	Bairs Creek (south fork) at base of mountains.	MLUA	South (lower) McNally Canal at O.V.P.A. (Owens Valley Protective Association).
BAZW	Bairs Creek at Los Angeles Aqueduct.	MMDA	North (upper) McNally Canal at O.V.P.A. (Owens Valley Protective Association).
BBKY	Bairs Creek well 353.	OBQD	Oak Creek (north fork) at base of mountains.
BBWA	Baker Creek at Los Angeles Aqueduct Station (4-foot flume).	OCPK	Oak Creek (south fork) at base of mountains.
BERW	Big Pine Canal at intake.	OEFN	Oak Creek at Los Angeles Aqueduct.
BFRS	Big Pine Creek at Cartmell well.	OLZR	Owens River at Pleasant Valley Reservoir, total.
BGNW	Big Pine Creek at U.S. Geological Survey.	ONYF	Owens River at Tinemaha Reservoir.
BKFW	Birch Creek above mill site.	OQFE	Owens River below intake spillgates.
BKJO	Birch Creek at Tungsten City Road.	OUKR	Owens Valley runoff.
BKQY	Birch Creek below highway.	PXHU	Owens River transit loss, Pleasant Valley Reservoir to Tinemaha Reservoir.
BTTG	Blackrock Ditch at Los Angeles Aqueduct.	RDQW	Rawson Creek at base of mountains.
CLUA	Coldwater Canyon Creek at end of pipeline.	RHSG	Red Mountain Creek at Forest Service boundary.
DKWM	Division Creek below intake (overflow).	RICU	Red Mountain Creek diversion above station.
DMBW	Division Creek powerhouse no. 1.	SGUQ	Sawmill Creek at base of mountains.
DNWY	Division Creek wells 108, 109, 351, 356.	SHAY	Sawmill Creek at Los Angeles Aqueduct.
FPGS	Fish Slough at Los Angeles station no. 2.	SHTW	Sawmill Creek wells 155, 159, 339.
FPVK	Fish Slough at Owens River.	SKLG	Shepherd Creek at base of mountains.
FXEK	Freeman Creek at Keough.	SKRO	Shepherd Creek at Los Angeles Aqueduct.
FZLE	Fuller Creek at Forest Service boundary.	SLQU	Shepherd Creek well 345.
GBUB	George Creek at base of mountains.	SMJS	Silver Canyon Creek at base of mountains.
GCYT	George Creek at Los Angeles Aqueduct.	SMQA	Silver Canyon Creek at base of mountains, site no. 2.
GFXM	George Creek wells 76, 343.	SMWI	Silver Canyon Creek at old Clark Ranch (at well 251).
GKAX	Giroux Ditch (lower).	SYZS	Symmes Creek at base of mountains.
GKQG	Giroux Ditch (upper).	SZGA	Symmes Creek at Los Angeles Aqueduct.
GOEI	Goodale Creek at base of mountains.	TAPE	Taboose Creek at base of mountains.
HCKU	North Haiwee Reservoir inflow.	TBLX	Taboose Creek at Owens River.
HTIE	Hogback Creek at base of mountains.	TCQF	Taboose Creek wells 116, 342, 347.
HTXW	Hogback Creek at Los Angeles Aqueduct.	TERG	Thibaut Creek at intake.
HVSY	Horton Creek above Owens River Canal.	THWP	Tinemaha Creek at Forest Service boundary.
ICPN	Independence Creek at Junction Station.	TIEE	Tinemaha Creek at railroad crossing.
IDMA	Independence Creek at Los Angeles Aqueduct	TLRC	Tinemaha Reservoir evaporation, including precipitation.
KCXC	Keough Hot Springs above diversions.	TLYR	Tinemaha Reservoir evaporation pan.
KXCQ	Klondike Drain at Owens River.	TYEX	Tuttle Creek at Canyon Road.
LBOI	Los Angeles Aqueduct at Alabama Gates.	TZQU	Tuttle Creek flow into Los Angeles Aqueduct.
LGUJ	Laws Ditch at railroad.		
LMUO	Little Pine Creek at McMurray Meadows Road.		