

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Mono Hydrologic Unit 601					
Lee Vining Cr below Camp Azusa	2011	July	2	3	7,201
Lee Vining Cr below Camp Azusa	2011	August	2	3	7,201
Lee Vining Cr below Camp Azusa	2011	September	2	0	7,201
Lee Vining Cr below Camp Azusa	2011	November	1	0	7,201
Lee Vining Cr below Camp Azusa	2011	December	2	0	7,201
Lee Vining Cr below Camp Azusa	2012	June	1	0	7,201
Lee Vining Cr below Camp Azusa	2012	July	1	18	7,201
Lee Vining Cr below Camp Azusa	2012	August	2	1	7,201
Lee Vining Cr below Camp Azusa	2012	September	2	0	7,201
Lee Vining Cr below Camp Azusa	2012	October	1	2	7,201
Owens Hydrologic Unit 603					
Artesian Swimming Hole, South 1	2012	October	1	0	4,124
Artesian Swimming Hole, South 1	2013	April	1	0	4,124
Artesian Swimming Hole, South 1	2013	May	1	0	4,124
Artesian Swimming Hole, North 1	2012	October	1	1	4,124
Artesian Swimming Hole, North 1	2013	April	1	3	4,124
Artesian Swimming Hole, North 1	2013	May	1	5	4,124
Artesian Swimming Hole, North 2	2012	October	1	0	4,134
Artesian Swimming Hole, North 2	2013	April	1	13	4,134
Artesian Swimming Hole, North 2	2013	May	1	12	4,134
Bishop Cr Canal at East Line St	2010	March	1	15	4,190
Bishop Cr Canal at East Line St	2010	May	1	17	4,190
Bishop Cr Canal at East Line St	2010	September	1	11	4,190
Bishop Cr Canal at East Line St	2010	December	1	5	4,190
Bishop Cr Canal at East Line St	2011	September	1	115	4,190
South Fork Bishop Cr at Brockman Lane	2012	October	4	12	4,281
South Fork Bishop Cr at Brockman Lane	2012	November	1	6	4,281
South Fork Bishop Cr at Brockman Lane	2013	January	1	3	4,281
South Fork Bishop Cr at Brockman Lane	2013	February	1	1	4,281
South Fork Bishop Cr at Brockman Lane	2013	April	2	45	4,281
South Fork Bishop Cr at Brockman Lane	2013	June	1	56	4,281
South Fork Bishop Cr at Brockman Lane	2013	July	1	32	4,281

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
South Fork Bishop Cr at Brockman Lane	2013	August	1	37	4,281
South Fork Bishop Cr at Mumy Lane	2012	October	4	2	4,390
South Fork Bishop Cr at Mumy Lane	2012	November	1	3	4,390
South Fork Bishop Cr at Mumy Lane	2013	January	1	0	4,390
South Fork Bishop Cr at Mumy Lane	2013	February	1	0	4,390
South Fork Bishop Cr at Mumy Lane	2013	March	2	39	4,390
South Fork Bishop Cr at Mumy Lane	2013	April	2	1	4,390
South Fork Bishop Cr at Mumy Lane	2013	May	1	4	4,390
South Fork Bishop Cr at Mumy Lane	2013	June	1	4	4,390
South Fork Bishop Cr at Mumy Lane	2013	July	1	0	4,390
South Fork Bishop Cr at Mumy Lane	2013	August	1	0	4,390
North Fork Bishop Cr at Brockman Lane	2012	October	4	24	4,278
North Fork Bishop Cr at Brockman Lane	2012	November	1	11	4,278
North Fork Bishop Cr at Brockman Lane	2013	January	1	0	4,278
North Fork Bishop Cr at Brockman Lane	2013	February	1	2	4,278
North Fork Bishop Cr at Brockman Lane	2013	April	2	87	4,278
North Fork Bishop Cr at Brockman Lane	2013	June	1	116	4,278
North Fork Bishop Cr at Brockman Lane	2013	July	1	88	4,278
North Fork Bishop Cr at Brockman Lane	2013	August	1	36	4,278
North Fork Bishop Cr at Mumy Lane	2012	October	4	3	4,386
North Fork Bishop Cr at Mumy Lane	2012	November	1	0	4,386
North Fork Bishop Cr at Mumy Lane	2013	January	1	0	4,386
North Fork Bishop Cr at Mumy Lane	2013	February	1	4	4,386
North Fork Bishop Cr at Mumy Lane	2013	March	2	3	4,386
North Fork Bishop Cr at Mumy Lane	2013	April	2	2	4,386
North Fork Bishop Cr at Mumy Lane	2013	May	1	2	4,386
North Fork Bishop Cr at Mumy Lane	2013	June	1	2	4,386
North Fork Bishop Cr at Mumy Lane	2013	July	1	2	4,386
North Fork Bishop Cr at Mumy Lane	2013	August	1	0	4,386
Cottonwood Cr at Horseshoe Meadow Road	2011	July	2	3	9,600
Cottonwood Cr at Horseshoe Meadow Road	2011	October	1	0	9,600
Cottonwood Cr at Horseshoe Meadow Road	2012	May	2	0	9,600

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Cottonwood Cr at Horseshoe Meadow Road	2012	June	5	1	9,600
Cottonwood Cr at Horseshoe Meadow Road	2012	July	5	2	9,600
Cottonwood Cr at Horseshoe Meadow Road	2012	August	5	3	9,600
Cottonwood Cr at Horseshoe Meadow Road	2012	September	5	1	9,600
Cottonwood Cr at Horseshoe Meadow Road	2012	October	2	1	9,600
Cottonwood Cr at Horseshoe Meadow Road	2013	June	1	0	9,600
Cottonwood Cr at Horseshoe Meadow Road	2013	July	1	2	9,600
Cottonwood Cr below Golden Trout Camp	2011	July	2	6	10,194
Cottonwood Cr above confl w/ Windy Gap Tributary	2011	July	2	1	10,197
Hilton Cr, at Lake Crowley	2004	July	1	16	6,814
Hilton Cr, at Lake Crowley	2004	October	1	140	6,814
Hilton Cr, at Lake Crowley	2005	January	1	2	6,814
Hilton Cr, at Lake Crowley	2005	April	1	1	6,814
Hilton Cr, at Lake Crowley	2005	July	1	100	6,814
Hilton Cr, at Lake Crowley	2007	September	1	4	6,814
Hilton Cr, at Lake Crowley	2007	October	1	0	6,814
Hilton Cr, at Lake Crowley	2007	November	1	6	6,814
Hilton Cr, at Lake Crowley	2007	December	1	6	6,814
Hilton Cr, at Lake Crowley	2008	March	1	0	6,814
Hilton Cr, at Lake Crowley	2008	April	1	0	6,814
Hilton Cr, at Lake Crowley	2008	May	1	0	6,814
Hilton Cr, at Lake Crowley	2008	June	1	34	6,814
Hilton Cr, at Lake Crowley	2008	July	1	12	6,814
Hilton Cr, at Lake Crowley	2008	August	1	7	6,814
Hilton Cr, at Lake Crowley	2008	September	1	10	6,814
Hilton Cr, at Lake Crowley	2008	October	1	5	6,814
Hilton Cr, at Lake Crowley	2008	November	1	4	6,814
Hilton Cr, at Lake Crowley	2008	December	1	2	6,814
Hilton Cr, at Lake Crowley	2009	January	1	1	6,814
Hilton Cr, at Lake Crowley	2009	February	1	2	6,814
Hilton Cr, at Lake Crowley	2009	March	1	0	6,814
Hilton Cr, at Lake Crowley	2009	April	1	0	6,814

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Hilton Cr, at Lake Crowley	2009	May	1	4	6,814
Hilton Cr, at Lake Crowley	2009	June	1	14	6,814
Hilton Cr, at Lake Crowley	2009	July	1	30	6,814
Hilton Cr, at Lake Crowley	2009	August	1	12	6,814
Hilton Cr, at Lake Crowley	2009	September	1	6	6,814
Hilton Cr, at Lake Crowley	2009	October	1	20	6,814
Hilton Cr, at Lake Crowley	2009	November	1	5	6,814
Hilton Cr, at Lake Crowley	2009	December	1	3	6,814
Hilton Cr, at Lake Crowley	2010	January	1	0	6,814
Hilton Cr, at Lake Crowley	2010	February	1	35	6,814
Hilton Cr, at Lake Crowley	2010	March	1	0	6,814
Hilton Cr, at Lake Crowley	2010	May	2	5	6,814
Hilton Cr, at Lake Crowley	2010	June	1	0	6,814
Hilton Cr, at Lake Crowley	2010	July	1	40	6,814
Hilton Cr, at Lake Crowley	2010	August	1	152	6,814
Hilton Cr, at Lake Crowley	2010	September	1	10	6,814
Hilton Cr, at Lake Crowley	2010	October	1	62	6,814
Hilton Cr, at Lake Crowley	2010	November	1	10	6,814
Hilton Cr, at Lake Crowley	2011	January	1	3	6,814
Hilton Cr, at Lake Crowley	2011	March	1	2	6,814
Hilton Cr, at Lake Crowley	2011	April	1	2	6,814
Horseshoe Meadow Cr above confl w/ Round Valley Cr	2011	July	3	1	9,813
Horseshoe Meadow Cr above confl w/ Round Valley Cr	2011	August	1	2	9,813
Horseshoe Meadow Cr above confl w/ Round Valley Cr	2011	September	10	23	9,813
Horseshoe Meadow Cr above confl w/ Round Valley Cr	2011	October	10	4	9,813
Horseshoe Meadow Cr above confl w/ Round Valley Cr	2012	May	2	5	9,813
Horseshoe Meadow Cr above confl w/ Round Valley Cr	2012	June	7	3	9,813
Horseshoe Meadow Cr above confl w/ Round Valley Cr	2012	July	11	1	9,813
Horseshoe Meadow Cr above confl w/ Round Valley Cr	2012	August	12	71	9,941
Horseshoe Meadow Cr above confl w/ Round Valley Cr	2012	September	12	3	9,813
Horseshoe Meadow Cr above confl w/ Round Valley Cr	2012	October	4	1	9,813
Horseshoe Meadow Cr at Trail Pass trail crossing	2011	July	3	2	9,941

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Horseshoe Meadow Cr at Trail Pass trail crossing	2011	August	1	14	9,941
Horseshoe Meadow Cr at Trail Pass trail crossing	2011	September	9	32	9,941
Horseshoe Meadow Cr at Trail Pass trail crossing	2011	October	10	8	9,941
Horseshoe Meadow Cr at Trail Pass trail crossing	2012	May	2	1	9,941
Horseshoe Meadow Cr at Trail Pass trail crossing	2012	June	12	1	9,941
Horseshoe Meadow Cr at Trail Pass trail crossing	2012	July	10	12	9,941
Horseshoe Meadow Cr at Trail Pass trail crossing	2012	August	10	23	9,941
Horseshoe Meadow Cr at Trail Pass trail crossing	2012	September	10	13	9,941
Horseshoe Meadow Cr at Trail Pass trail crossing	2012	October	4	4	9,941
Hot Cr abv confl w/ Mammoth Cr (nr Hot Cr Hatchery)	2008	February	1	1	7,175
Hot Cr abv confl w/ Mammoth Cr (nr Hot Cr Hatchery)	2008	March	1	0	7,175
Hot Cr abv confl w/ Mammoth Cr (nr Hot Cr Hatchery)	2008	April	1	0	7,175
Hot Cr abv confl w/ Mammoth Cr (nr Hot Cr Hatchery)	2008	May	1	1	7,175
Hot Cr abv confl w/ Mammoth Cr (nr Hot Cr Hatchery)	2008	June	1	4	7,175
Hot Cr abv confl w/ Mammoth Cr (nr Hot Cr Hatchery)	2008	October	1	0	7,175
Hot Cr abv confl w/ Mammoth Cr (nr Hot Cr Hatchery)	2008	November	1	0	7,175
Hot Cr abv confl w/ Mammoth Cr (nr Hot Cr Hatchery)	2009	March	1	0	7,175
Hot Cr abv confl w/ Mammoth Cr (nr Hot Cr Hatchery)	2009	May	1	0	7,175
Little Cottonwood Cr at Horseshoe Meadow Road	2011	July	2	1	9,160
Little Cottonwood Cr at Horseshoe Meadow Road	2011	August	1	2	9,160
Little Cottonwood Cr at Horseshoe Meadow Road	2011	September	5	1	9,160
Little Cottonwood Cr at Horseshoe Meadow Road	2011	October	4	1	9,160
Little Cottonwood Cr at Horseshoe Meadow Road	2012	May	2	0	9,160
Little Cottonwood Cr at Horseshoe Meadow Road	2012	June	6	1	9,160
Little Cottonwood Cr at Horseshoe Meadow Road	2012	July	5	1	9,160
Little Cottonwood Cr at Horseshoe Meadow Road	2012	August	5	4	9,160
Little Cottonwood Cr at Horseshoe Meadow Road	2012	September	5	1	9,160
Little Cottonwood Cr at Horseshoe Meadow Road	2012	October	2	1	9,160
Little Cottonwood Cr at Horseshoe Meadow Road	2013	June	1	0	9,160
Lone Pine Cr, at USGS gage	2008	July	1	3	3,996
Lone Pine Cr, at USGS gage	2008	August	1	0	3,996
Lone Pine Cr, at USGS gage	2009	March	1	2	3,996

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Lone Pine Cr, at USGS gage	2009	April	1	18	3,996
Lone Pine Cr, at USGS gage	2009	June	1	8	3,996
Lone Pine Cr, at USGS gage	2009	September	1	8	3,996
Lone Pine Cr, at USGS gage	2010	March	1	0	3,996
Lone Pine Cr, at USGS gage	2010	May	1	2	3,996
Lone Pine Cr, at USGS gage	2010	September	1	2	3,996
Lone Pine Cr, at USGS gage	2010	December	1	0	3,996
Lone Pine Cr, at Whitney Portal	2008	July	1	0	7,789
Lone Pine Cr, at Whitney Portal	2008	August	1	0	7,789
Lone Pine Cr, at Whitney Portal	2009	April	1	0	7,789
Lone Pine Cr, at Whitney Portal	2009	June	1	1	7,789
Lone Pine Cr, at Whitney Portal	2009	September	1	0	7,789
Lone Pine Cr, at Whitney Portal	2010	May	1	0	7,789
Lone Pine Cr, at Whitney Portal	2010	September	1	0	7,789
Mammoth Cr Horsecamp	2010	April	1	0	7,799
Mammoth Cr Horsecamp	2010	May	1	0	7,799
Mammoth Cr Horsecamp	2010	June	1	2	7,799
Mammoth Cr Horsecamp	2010	July	1	6	7,799
Mammoth Cr Horsecamp	2010	August	1	50	7,799
Mammoth Cr Horsecamp	2010	September	1	12	7,799
Mammoth Cr Horsecamp	2010	October	1	4	7,799
Mammoth Cr Horsecamp	2010	November	1	0	7,799
Mammoth Cr Horsecamp	2011	January	1	0	7,799
Mammoth Cr Horsecamp	2011	March	1	0	7,799
Mammoth Cr Horsecamp	2011	April	1	0	7,799
Mammoth Cr Horsecamp	2011	May	1	10	7,799
Mammoth Cr Horsecamp	2011	June	1	0	7,799
Mammoth Cr Horsecamp	2011	July	1	0	7,799
Mammoth Cr Horsecamp	2011	August	1	12	7,799
Mammoth Cr Horsecamp	2011	September	1	2	7,799
Mammoth Cr, at HWY 395	2004	July	1	79	7,201
Mammoth Cr, at HWY 395	2004	October	1	41	7,201

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Mammoth Cr, at HWY 395	2005	January	1	1	7,201
Mammoth Cr, at HWY 395	2005	April	1	1	7,201
Mammoth Cr, at HWY 395	2005	July	1	220	7,201
Mammoth Cr, at HWY 395	2007	September	1	42	7,201
Mammoth Cr, at HWY 395	2007	October	1	8	7,201
Mammoth Cr, at HWY 395	2007	November	1	2	7,201
Mammoth Cr, at HWY 395	2007	December	1	2	7,201
Mammoth Cr, at HWY 395	2008	February	1	0	7,201
Mammoth Cr, at HWY 395	2008	March	1	0	7,201
Mammoth Cr, at HWY 395	2008	April	1	0	7,201
Mammoth Cr, at HWY 395	2008	May	1	1	7,201
Mammoth Cr, at HWY 395	2008	June	1	20	7,201
Mammoth Cr, at HWY 395	2008	July	1	10	7,201
Mammoth Cr, at HWY 395	2008	August	1	66	7,201
Mammoth Cr, at HWY 395	2008	September	1	9	7,201
Mammoth Cr, at HWY 395	2008	October	1	4	7,201
Mammoth Cr, at HWY 395	2008	November	1	1	7,201
Mammoth Cr, at HWY 395	2009	January	1	0	7,201
Mammoth Cr, at HWY 395	2009	February	1	0	7,201
Mammoth Cr, at HWY 395	2009	March	1	1	7,201
Mammoth Cr, at HWY 395	2009	April	1	1	7,201
Mammoth Cr, at HWY 395	2009	May	1	5	7,201
Mammoth Cr, at HWY 395	2009	June	1	28	7,201
Mammoth Cr, at HWY 395	2009	July	1	154	7,201
Mammoth Cr, at HWY 395	2009	August	1	218	7,201
Mammoth Cr, at HWY 395	2009	September	1	10	7,201
Mammoth Cr, at HWY 395	2009	October	1	34	7,201
Mammoth Cr, at HWY 395	2009	November	1	1	7,201
Mammoth Cr, at HWY 395	2009	December	1	8	7,201
Mammoth Cr, at HWY 395	2010	February	1	0	7,201
Mammoth Cr, at HWY 395	2010	March	1	1	7,201
Mammoth Cr, at HWY 395	2010	April	1	3	7,201

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Mammoth Cr, at HWY 395	2010	May	1	12	7,201
Mammoth Cr, at HWY 395	2010	June	1	0	7,201
Mammoth Cr, at HWY 395	2010	July	1	26	7,201
Mammoth Cr, at HWY 395	2010	August	1	298	7,201
Mammoth Cr, at HWY 395	2010	September	1	3	7,201
Mammoth Cr, at HWY 395	2010	October	1	61	7,201
Mammoth Cr, at HWY 395	2010	November	1	8	7,201
Mammoth Cr, at HWY 395	2011	January	1	3	7,201
Mammoth Cr, at HWY 395	2011	March	1	0	7,201
Mammoth Cr, at HWY 395	2011	April	1	0	7,201
Mammoth Cr, at HWY 395	2011	May	1	4	7,201
Mammoth Cr, at HWY 395	2011	June	1	28	7,201
Mammoth Cr, at HWY 395	2011	July	1	5	7,201
Mammoth Cr, at HWY 395	2011	August	1	112	7,201
Mammoth Cr, at HWY 395	2011	September	1	8	7,201
Mammoth Cr, at Old Mammoth Rd	2004	July	1	44	7,828
Mammoth Cr, at Old Mammoth Rd	2004	October	1	7	7,828
Mammoth Cr, at Old Mammoth Rd	2005	January	1	1	7,828
Mammoth Cr, at Old Mammoth Rd	2005	April	1	1	7,828
Mammoth Cr, at Old Mammoth Rd	2005	July	1	14	7,828
Mammoth Cr, at Twin Lakes	2004	July	1	1	8,579
Mammoth Cr, at Twin Lakes	2004	October	1	1	8,579
Mammoth Cr, at Twin Lakes	2005	January	1	1	8,579
Mammoth Cr, at Twin Lakes	2005	April	1	1	8,579
Mammoth Cr, at Twin Lakes	2005	July	1	2	8,579
Mammoth Cr Trib	2004	July	1	53	8,360
Mammoth Cr Trib	2004	October	1	1	8,360
Mammoth Cr Trib	2005	January	1	1	8,360
Mammoth Cr Trib	2005	April	1	1	8,360
Mammoth Cr Trib	2005	July	1	56	8,360
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2008	February	1	0	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2008	March	1	0	7,178

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2008	April	1	1	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2008	May	1	0	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2008	June	1	10	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2008	October	1	1	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2008	November	1	5	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2009	March	1	1	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2009	May	1	4	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2009	June	1	16	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2009	July	1	0	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2009	August	1	4	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2009	September	1	13	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2009	October	1	4	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2009	November	1	1	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2009	December	1	6	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2010	February	1	0	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2010	March	1	0	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2010	April	1	0	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2010	May	1	0	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2010	June	1	5	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2010	July	1	28	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2010	August	1	86	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2010	September	1	2	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2010	October	1	6	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2010	November	1	0	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2011	January	1	0	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2011	March	1	0	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2011	April	1	0	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2011	May	1	0	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2011	June	1	386	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2011	July	1	45	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2011	August	1	150	7,178
Mammoth Cr abv confl w/ Hot Cr (nr Hot Cr Hatchery)	2011	September	1	12	7,178

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Mammoth Cr above Horsecamp	2009	June	1	8	7,848
Mammoth Cr above Horsecamp	2009	July	1	43	7,848
Mammoth Cr above Horsecamp	2009	August	1	35	7,848
Mammoth Cr above Horsecamp	2009	September	1	28	7,848
Mammoth Cr above Horsecamp	2009	October	1	2	7,848
Mammoth Cr above Horsecamp	2009	November	1	0	7,848
Mammoth Cr above Horsecamp	2009	December	1	0	7,848
Mammoth Cr above Horsecamp	2010	February	1	0	7,848
Mammoth Cr above Horsecamp	2010	March	1	1	7,848
Mammoth Cr above Horsecamp	2010	April	1	0	7,848
Mammoth Cr above Horsecamp	2010	May	1	0	7,848
Mammoth Cr above Horsecamp	2010	June	1	68	7,848
Mammoth Cr above Horsecamp	2010	July	1	14	7,848
Mammoth Cr above Horsecamp	2010	August	1	16	7,848
Mammoth Cr above Horsecamp	2010	September	1	0	7,848
Mammoth Cr above Horsecamp	2010	October	1	3	7,848
Mammoth Cr above Horsecamp	2010	November	1	0	7,848
Mammoth Cr above Horsecamp	2011	January	1	0	7,848
Mammoth Cr above Horsecamp	2011	March	1	0	7,848
Mammoth Cr above Horsecamp	2011	April	1	0	7,848
Mammoth Cr above Horsecamp	2011	May	1	0	7,848
Mammoth Cr above Horsecamp	2011	June	1	4	7,848
Mammoth Cr above Horsecamp	2011	July	1	0	7,848
Mammoth Cr above Horsecamp	2011	August	1	11	7,848
Mammoth Cr above Horsecamp	2011	September	1	10	7,848
Rock Cr, above diversion	2004	July	1	2	7,398
Rock Cr, above diversion	2004	October	1	5	7,398
Rock Cr, above diversion	2005	January	1	2	7,398
Rock Cr, above diversion	2005	April	1	1	7,398
Rock Cr, above diversion	2005	August	1	4	7,398
Rock Cr, above diversion	2007	September	1	0	7,398
Rock Cr, above diversion	2007	October	1	0	7,398

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Rock Cr, above diversion	2007	November	1	0	7,398
Rock Cr, above diversion	2007	December	1	0	7,398
Rock Cr, above diversion	2008	February	1	1	7,398
Rock Cr, above diversion	2008	March	1	4	7,398
Rock Cr, above diversion	2008	April	1	1	7,398
Rock Cr, above diversion	2008	May	1	0	7,398
Rock Cr, above diversion	2008	June	1	0	7,398
Rock Cr, above diversion	2008	July	1	2	7,398
Rock Cr, above diversion	2008	August	1	1	7,398
Rock Cr, above diversion	2008	September	1	2	7,398
Rock Cr, above diversion	2008	October	1	0	7,398
Rock Cr, above diversion	2008	November	1	0	7,398
Rock Cr, above diversion	2009	January	1	0	7,398
Rock Cr, above diversion	2009	February	1	0	7,398
Rock Cr, above diversion	2009	March	1	0	7,398
Rock Cr, above diversion	2009	April	1	0	7,398
Rock Cr, above diversion	2009	May	1	0	7,398
Rock Cr, above diversion	2009	June	1	3	7,398
Rock Cr, above diversion	2009	July	1	0	7,398
Rock Cr, above diversion	2009	August	1	0	7,398
Rock Cr, above diversion	2009	September	1	0	7,398
Rock Cr, above diversion	2009	October	1	1	7,398
Rock Cr, above diversion	2009	November	1	1	7,398
Rock Cr, above diversion	2009	December	1	10	7,398
Rock Cr, above diversion	2010	January	1	0	7,398
Rock Cr, above diversion	2010	May	1	0	7,398
Rock Cr, above diversion	2010	July	1	1	7,398
Rock Cr, above diversion	2010	October	1	1	7,398
Rock Cr, above diversion	2011	March	1	0	7,398
Rock Cr, above diversion	2011	April	1	0	7,398
Round Valley Cr	2011	July	3	1	9,918
Round Valley Cr	2011	August	1	2	9,918

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Round Valley Cr	2011	September	5	47	9,918
Round Valley Cr	2011	October	5	6	9,918
Round Valley Cr	2012	May	2	0	9,918
Round Valley Cr	2012	June	6	1	9,918
Round Valley Cr	2012	July	5	1	9,918
Round Valley Cr	2012	August	5	118	9,918
Round Valley Cr	2012	September	5	10	9,918
Round Valley Cr	2012	October	2	3	9,918
Windy Gap Tributary above confl w/ Cottonwood Cr	2011	July	2	2	10,197
Deep Springs Hydrologic Unit 605					
Crooked Cr 1 mile below Deep Springs Cow Camp	2011	August	2	308	9,199
Crooked Cr at Deep Springs Cow Camp	2011	August	2	1	9,347
Crooked Cr above Deep Springs Cow Camp	2011	August	1	0	9,928
Amargosa Hydrologic Unit 609					
Amargosa R. below Willow Cr	2004	March	1	65	1,227
Amargosa R. at Upper Canyon	2004	March	1	11	1,270
Mesquite Spring, nr Scotty's Castle DVNP	2002	October	1	1	1,847
Mesquite Spring, nr Scotty's Castle DVNP	2003	March	1	1	3,363
Antelope Hydrologic Unit 626					
Little Rock Res	2001	October	1	15	3,363
Little Rock Res	2002	May	1	3	3,363
Little Rock Res	2002	October	1	2	3,363
Little Rock Res	2003	March	1	6	3,363
East Walker R. Hydrologic Unit 630					
Buckeye Cr, above Eagle Cr (abv campground)	2002	June	1	1	7,182
No. Branch Buckeye Cr, upstream bridge	2007	August	2	182	6,752
No. Branch Buckeye Cr, upstream bridge	2007	September	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2007	October	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2007	November	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2007	December	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2008	January	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2008	March	1	0	6,752

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
No. Branch Buckeye Cr, upstream bridge	2008	April	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2008	May	1	2	6,752
No. Branch Buckeye Cr, upstream bridge	2008	June	2	338	6,752
No. Branch Buckeye Cr, upstream bridge	2008	July	1	230	6,752
No. Branch Buckeye Cr, upstream bridge	2008	August	1	1180	6,752
No. Branch Buckeye Cr, upstream bridge	2008	September	1	300	6,752
No. Branch Buckeye Cr, upstream bridge	2008	October	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2008	November	1	12	6,752
No. Branch Buckeye Cr, upstream bridge	2009	January	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2009	February	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2009	March	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2009	April	2	1	6,752
No. Branch Buckeye Cr, upstream bridge	2009	May	1	61	6,752
No. Branch Buckeye Cr, upstream bridge	2009	June	2	50	6,752
No. Branch Buckeye Cr, upstream bridge	2009	July	1	340	6,752
No. Branch Buckeye Cr, upstream bridge	2009	August	1	130	6,752
No. Branch Buckeye Cr, upstream bridge	2009	September	1	10	6,752
No. Branch Buckeye Cr, upstream bridge	2009	October	1	10	6,752
No. Branch Buckeye Cr, upstream bridge	2009	November	1	6	6,752
No. Branch Buckeye Cr, upstream bridge	2009	December	1	2	6,752
No. Branch Buckeye Cr, upstream bridge	2010	January	1	2	6,752
No. Branch Buckeye Cr, upstream bridge	2010	February	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2010	March	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2010	April	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2010	May	1	16	6,752
No. Branch Buckeye Cr, upstream bridge	2010	June	1	110	6,752
No. Branch Buckeye Cr, upstream bridge	2010	July	1	860	6,752
No. Branch Buckeye Cr, upstream bridge	2010	August	1	110	6,752
No. Branch Buckeye Cr, upstream bridge	2010	September	1	90	6,752
No. Branch Buckeye Cr, upstream bridge	2010	October	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2010	November	1	0	6,752
No. Branch Buckeye Cr, upstream bridge	2011	March	1	0	6,752

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
No. Branch Buckeye Cr, upstream bridge	2011	April	1	2	6,752
No. Branch Buckeye Cr, upstream bridge	2011	May	1	20	6,752
No. Branch Buckeye Cr, upstream bridge	2011	June	1	325	6,752
No. Branch Buckeye Cr, upstream bridge	2011	July	1	310	6,752
No. Branch Buckeye Cr, upstream bridge	2011	August	1	210	6,752
No. Branch Buckeye Cr, upstream bridge	2011	September	1	122	6,752
No. Branch Buckeye Cr, upstream bridge	2011	October	2	40	6,752
No. Branch Buckeye Cr, upstream bridge	2011	December	1	3	6,752
No. Branch Buckeye Cr, upstream bridge	2008	March	1	0	6,493
No. Branch Buckeye Cr, upstream bridge	2008	April	1	0	6,493
Mid Branch Buckeye Cr, upstream bridge	2008	May	1	0	6,493
Mid Branch Buckeye Cr, upstream bridge	2008	June	2	185	6,493
Mid Branch Buckeye Cr, upstream bridge	2008	July	1	70	6,493
Mid Branch Buckeye Cr, upstream bridge	2008	August	1	670	6,493
Mid Branch Buckeye Cr, upstream bridge	2008	September	1	1010	6,493
Mid Branch Buckeye Cr, upstream bridge	2008	October	1	6	6,493
Mid Branch Buckeye Cr, upstream bridge	2008	November	1	4	6,493
Mid Branch Buckeye Cr, upstream bridge	2009	January	1	2	6,493
Mid Branch Buckeye Cr, upstream bridge	2009	February	1	1	6,493
Mid Branch Buckeye Cr, upstream bridge	2009	March	1	1	6,493
Mid Branch Buckeye Cr, upstream bridge	2009	April	2	3	6,493
Mid Branch Buckeye Cr, upstream bridge	2009	May	1	46	6,493
Mid Branch Buckeye Cr, upstream bridge	2009	June	2	265	6,493
Mid Branch Buckeye Cr, upstream bridge	2009	July	1	250	6,493
Mid Branch Buckeye Cr, upstream bridge	2009	August	1	30	6,493
Mid Branch Buckeye Cr, upstream bridge	2009	September	1	90	6,493
Mid Branch Buckeye Cr, upstream bridge	2009	October	1	0	6,493
Mid Branch Buckeye Cr, upstream bridge	2009	November	1	40	6,493
Mid Branch Buckeye Cr, upstream bridge	2009	December	1	4	6,493
Mid Branch Buckeye Cr, upstream bridge	2010	February	1	1	6,493
Mid Branch Buckeye Cr, upstream bridge	2010	March	1	1	6,493
Mid Branch Buckeye Cr, upstream bridge	2010	April	1	0	6,493

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Mid Branch Buckeye Cr, upstream bridge	2010	May	1	6	6,493
Mid Branch Buckeye Cr, upstream bridge	2010	June	1	50	6,493
Mid Branch Buckeye Cr, upstream bridge	2010	July	1	180	6,493
Mid Branch Buckeye Cr, upstream bridge	2010	August	1	60	6,493
Mid Branch Buckeye Cr, upstream bridge	2010	September	1	70	6,493
Mid Branch Buckeye Cr, upstream bridge	2010	October	1	12	6,493
Mid Branch Buckeye Cr, upstream bridge	2010	November	1	2	6,493
Mid Branch Buckeye Cr, upstream bridge	2011	March	1	2	6,493
Mid Branch Buckeye Cr, upstream bridge	2011	April	1	0	6,493
Mid Branch Buckeye Cr, upstream bridge	2011	May	1	0	6,493
Mid Branch Buckeye Cr, upstream bridge	2011	June	1	375	6,493
Mid Branch Buckeye Cr, upstream bridge	2011	July	1	330	6,493
Mid Branch Buckeye Cr, upstream bridge	2011	August	1	120	6,493
Mid Branch Buckeye Cr, upstream bridge	2011	September	1	250	6,493
Mid Branch Buckeye Cr, upstream bridge	2011	October	2	92	6,493
Mid Branch Buckeye Cr, upstream bridge	2011	December	1	2	6,493
Buckeye Cr above the campground	2011	August	5	25	7,372
Buckeye Cr above the campground	2011	September	4	15	7,372
Buckeye Cr above the campground	2011	October	5	3	7,372
Buckeye Cr above the campground	2012	May	4	1	7,372
Buckeye Cr above the campground	2012	June	5	2	7,372
Buckeye Cr above the campground	2012	July	2	21	7,372
Buckeye Cr above the campground	2012	August	4	32	7,372
Buckeye Cr above the campground	2012	September	6	14	7,372
Buckeye Cr above the campground	2012	October	4	3	7,372
Buckeye Cr below Campground	2012	May	4	2	6,998
Buckeye Cr below Campground	2012	June	5	4	6,998
Buckeye Cr below Campground	2012	July	2	15	6,998
Buckeye Cr below Campground	2012	August	4	20	6,998
Buckeye Cr below Campground	2012	September	6	15	6,998
Buckeye Cr below Campground	2012	October	4	10	6,998
Eagle Cr lower reach	2011	August	1	19	7,356

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Eagle Cr lower reach	2011	September	4	7	7,356
Eagle Cr lower reach	2011	October	5	1	7,356
East Walker R., at CA/NV state line	2003	November	1	6	5,997
East Walker R., at CA/NV state line	2004	February	1	2	5,997
East Walker R., at CA/NV state line	2004	August	1	1	5,997
East Walker R., at CA/NV state line	2004	November	1	1	5,997
East Walker R., at CA/NV state line	2005	February	1	1	5,997
East Walker R., at CA/NV state line	2005	June	1	4	5,997
East Walker R., at CA/NV state line	2007	August	1	20	5,997
East Walker R., at CA/NV state line	2007	September	1	0	5,997
East Walker R., at CA/NV state line	2007	October	1	3	5,997
East Walker R., at CA/NV state line	2007	November	1	0	5,997
East Walker R., at CA/NV state line	2007	December	1	0	5,997
East Walker R., at CA/NV state line	2008	January	1	0	5,997
East Walker R., at CA/NV state line	2008	February	1	0	5,997
East Walker R., at CA/NV state line	2008	March	1	0	5,997
East Walker R., at CA/NV state line	2008	April	1	0	5,997
East Walker R., at CA/NV state line	2008	May	1	1	5,997
East Walker R., at CA/NV state line	2008	June	1	1	5,997
East Walker R., at CA/NV state line	2008	July	1	7	5,997
East Walker R., at CA/NV state line	2008	August	1	8	5,997
East Walker R., at CA/NV state line	2008	September	1	2	5,997
East Walker R., at CA/NV state line	2008	October	1	1	5,997
East Walker R., at CA/NV state line	2008	November	1	0	5,997
East Walker R., at CA/NV state line	2009	January	1	2	5,997
East Walker R., at CA/NV state line	2009	February	1	0	5,997
East Walker R., at CA/NV state line	2009	March	1	0	5,997
East Walker R., at CA/NV state line	2009	April	1	0	5,997
East Walker R., at CA/NV state line	2009	May	1	6	5,997
East Walker R., at CA/NV state line	2009	June	1	5	5,997
East Walker R., at CA/NV state line	2009	July	1	20	5,997
East Walker R., at CA/NV state line	2009	August	1	14	5,997

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
East Walker R., at CA/NV state line	2009	September	1	12	5,997
East Walker R., at CA/NV state line	2009	October	1	6	5,997
East Walker R., at CA/NV state line	2009	November	1	0	5,997
East Walker R., at CA/NV state line	2009	December	1	0	5,997
East Walker R., at CA/NV state line	2010	January	1	0	5,997
East Walker R., at CA/NV state line	2010	February	1	0	5,997
East Walker R., at CA/NV state line	2010	March	1	0	5,997
East Walker R., at CA/NV state line	2010	April	1	1	5,997
East Walker R., at CA/NV state line	2010	May	1	4	5,997
East Walker R., at CA/NV state line	2010	June	1	16	5,997
East Walker R., at CA/NV state line	2010	July	1	4	5,997
East Walker R., at CA/NV state line	2010	August	1	2	5,997
East Walker R., at CA/NV state line	2010	September	1	2	5,997
East Walker R., at CA/NV state line	2010	October	1	0	5,997
East Walker R., at CA/NV state line	2010	November	1	1	5,997
East Walker R., at CA/NV state line	2011	January	1	14	5,997
East Walker R., at CA/NV state line	2011	March	1	0	5,997
East Walker R., at CA/NV state line	2011	April	1	0	5,997
East Walker R., at CA/NV state line	2011	May	1	4	5,997
East Walker R., at CA/NV state line	2011	June	1	122	5,997
East Walker R., at CA/NV state line	2011	July	1	25	5,997
East Walker R., at CA/NV state line	2011	August	1	85	5,997
East Walker R. below Bridgeport Reservoir	2000	April	1	1	6,394
East Walker R. below Bridgeport Reservoir	2000	May	1	2	6,394
East Walker R. below Bridgeport Reservoir	2000	June	1	1	6,394
East Walker R. below Bridgeport Reservoir	2000	July	1	2	6,394
East Walker R. below Bridgeport Reservoir	2000	August	1	1	6,394
East Walker R. below Bridgeport Reservoir	2000	September	1	1	6,394
East Walker R. below Bridgeport Reservoir	2000	October	1	1	6,394
East Walker R. below Bridgeport Reservoir	2000	November	1	1	6,394
East Walker R. below Bridgeport Reservoir	2000	December	1	1	6,394
East Walker R. below Bridgeport Reservoir	2001	January	1	1	6,394

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
East Walker R. below Bridgeport Reservoir	2001	February	1	1	6,394
East Walker R. below Bridgeport Reservoir	2001	March	1	1	6,394
East Walker R. below Bridgeport Reservoir	2001	April	1	1	6,394
East Walker R. below Bridgeport Reservoir	2001	May	1	1	6,394
East Walker R. below Bridgeport Reservoir	2001	June	1	1	6,394
East Walker R., at inlet to Bridgeport Reservoir	2000	April	1	3	6,437
East Walker R., at inlet to Bridgeport Reservoir	2000	May	1	82	6,437
East Walker R., at inlet to Bridgeport Reservoir	2000	June	3	297	6,437
East Walker R., at inlet to Bridgeport Reservoir	2000	July	1	170	6,437
East Walker R., at inlet to Bridgeport Reservoir	2000	August	1	130	6,437
East Walker R., at inlet to Bridgeport Reservoir	2000	September	1	93	6,437
East Walker R., at inlet to Bridgeport Reservoir	2000	October	1	210	6,437
East Walker R., at inlet to Bridgeport Reservoir	2000	November	1	10	6,437
East Walker R., at inlet to Bridgeport Reservoir	2000	December	1	4	6,437
East Walker R., at inlet to Bridgeport Reservoir	2001	January	1	3	6,437
East Walker R., at inlet to Bridgeport Reservoir	2001	February	1	2	6,437
East Walker R., at inlet to Bridgeport Reservoir	2001	March	1	2	6,437
East Walker R., at inlet to Bridgeport Reservoir	2001	April	1	8	6,437
East Walker R., at inlet to Bridgeport Reservoir	2001	May	1	63	6,437
East Walker R., at inlet to Bridgeport Reservoir	2001	June	1	170	6,437
East Walker R., at Hwy 395	2010	October	1	10	6,444
East Walker R., at Hwy 395	2010	November	1	12	6,444
East Walker R., at Hwy 395	2011	January	1	2	6,444
East Walker R., at Hwy 395	2011	March	1	2	6,444
East Walker R., at Hwy 395	2011	April	1	0	6,444
East Walker R., at Hwy 395	2011	May	1	68	6,444
East Walker R., at Hwy 395	2011	June	1	515	6,444
East Walker R., at Hwy 395	2011	July	3	433	6,444
East Walker R., at Hwy 395	2011	August	3	315	6,444
East Walker R., at Hwy 395	2011	September	5	161	6,444
East Walker R., at Hwy 395	2011	October	3	17	6,444
East Walker R., at Hwy 395	2011	December	2	1	6,444

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Green Cr above Campground	2002	June	1	1	7,995
Robinson Cr, below Barney Lake	2002	June	1	1	8,205
No. Branch Robinson Cr, upstream bridge	2007	August	2	304	6,499
No. Branch Robinson Cr, upstream bridge	2007	September	1	30	6,499
No. Branch Robinson Cr, upstream bridge	2007	October	1	8	6,499
No. Branch Robinson Cr, upstream bridge	2007	November	1	4	6,499
No. Branch Robinson Cr, upstream bridge	2007	December	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2008	January	1	2	6,499
No. Branch Robinson Cr, upstream bridge	2008	February	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2008	March	1	1	6,499
No. Branch Robinson Cr, upstream bridge	2008	April	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2008	May	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2008	June	2	45	6,499
No. Branch Robinson Cr, upstream bridge	2008	July	1	92	6,499
No. Branch Robinson Cr, upstream bridge	2008	August	1	180	6,499
No. Branch Robinson Cr, upstream bridge	2008	September	1	25	6,499
No. Branch Robinson Cr, upstream bridge	2008	October	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2008	November	1	2	6,499
No. Branch Robinson Cr, upstream bridge	2009	January	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2009	February	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2009	March	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2009	April	2	14	6,499
No. Branch Robinson Cr, upstream bridge	2009	May	1	142	6,499
No. Branch Robinson Cr, upstream bridge	2009	June	2	81	6,499
No. Branch Robinson Cr, upstream bridge	2009	July	1	130	6,499
No. Branch Robinson Cr, upstream bridge	2009	August	1	200	6,499
No. Branch Robinson Cr, upstream bridge	2009	September	1	90	6,499
No. Branch Robinson Cr, upstream bridge	2009	October	1	390	6,499
No. Branch Robinson Cr, upstream bridge	2009	November	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2009	December	1	16	6,499
No. Branch Robinson Cr, upstream bridge	2010	January	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2010	February	1	0	6,499

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
No. Branch Robinson Cr, upstream bridge	2010	March	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2010	April	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2010	May	1	18	6,499
No. Branch Robinson Cr, upstream bridge	2010	June	1	170	6,499
No. Branch Robinson Cr, upstream bridge	2010	July	1	20	6,499
No. Branch Robinson Cr, upstream bridge	2010	August	1	250	6,499
No. Branch Robinson Cr, upstream bridge	2010	September	1	20	6,499
No. Branch Robinson Cr, upstream bridge	2010	October	1	16	6,499
No. Branch Robinson Cr, upstream bridge	2010	November	1	8	6,499
No. Branch Robinson Cr, upstream bridge	2011	January	1	3	6,499
No. Branch Robinson Cr, upstream bridge	2011	March	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2011	April	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2011	May	1	0	6,499
No. Branch Robinson Cr, upstream bridge	2011	June	1	70	6,499
No. Branch Robinson Cr, upstream bridge	2011	July	1	280	6,499
No. Branch Robinson Cr, upstream bridge	2011	August	1	80	6,499
No. Branch Robinson Cr, upstream bridge	2011	September	1	485	6,499
No. Branch Robinson Cr, upstream bridge	2011	October	2	118	6,499
No. Branch Robinson Cr, upstream bridge	2011	December	1	3	6,499
So. Branch Robinson Cr, upstream bridge	2008	March	1	0	6,493
So. Branch Robinson Cr, upstream bridge	2008	June	1	12	6,493
So. Branch Robinson Cr, upstream bridge	2008	July	1	168	6,493
So. Branch Robinson Cr, upstream bridge	2009	January	1	1	6,493
So. Branch Robinson Cr, upstream bridge	2009	February	1	4	6,493
So. Branch Robinson Cr, upstream bridge	2009	March	1	0	6,493
So. Branch Robinson Cr, upstream bridge	2009	April	2	50	6,493
So. Branch Robinson Cr, upstream bridge	2009	May	1	123	6,493
So. Branch Robinson Cr, upstream bridge	2009	June	2	187	6,493
So. Branch Robinson Cr, upstream bridge	2009	July	1	140	6,493
So. Branch Robinson Cr, upstream bridge	2009	August	1	600	6,493
So. Branch Robinson Cr, upstream bridge	2009	September	1	150	6,493
So. Branch Robinson Cr, upstream bridge	2009	October	1	550	6,493

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
So. Branch Robinson Cr, upstream bridge	2009	November	1	0	6,493
So. Branch Robinson Cr, upstream bridge	2009	December	1	30	6,493
So. Branch Robinson Cr, upstream bridge	2010	January	1	0	6,493
So. Branch Robinson Cr, upstream bridge	2010	February	1	0	6,493
So. Branch Robinson Cr, upstream bridge	2010	March	1	0	6,493
So. Branch Robinson Cr, upstream bridge	2010	April	1	0	6,493
So. Branch Robinson Cr, upstream bridge	2010	May	1	52	6,493
So. Branch Robinson Cr, upstream bridge	2010	June	1	150	6,493
So. Branch Robinson Cr, upstream bridge	2010	July	1	20	6,493
So. Branch Robinson Cr, upstream bridge	2010	August	1	340	6,493
So. Branch Robinson Cr, upstream bridge	2010	September	1	850	6,493
So. Branch Robinson Cr, upstream bridge	2010	October	1	20	6,493
So. Branch Robinson Cr, upstream bridge	2010	November	1	8	6,493
So. Branch Robinson Cr, upstream bridge	2011	March	1	2	6,493
So. Branch Robinson Cr, upstream bridge	2011	April	1	291	6,493
So. Branch Robinson Cr, upstream bridge	2011	May	1	0	6,493
So. Branch Robinson Cr, upstream bridge	2011	June	1	40	6,493
So. Branch Robinson Cr, upstream bridge	2011	July	1	130	6,493
So. Branch Robinson Cr, upstream bridge	2011	August	1	170	6,493
So. Branch Robinson Cr, upstream bridge	2011	September	1	165	6,493
So. Branch Robinson Cr, upstream bridge	2011	October	2	141	6,493
So. Branch Robinson Cr, upstream bridge	2011	December	1	2	6,493
Swauger Cr, below Huntoon Valley	2010	June	1	550	6,663
Swauger Cr, below Huntoon Valley	2010	July	1	50	6,663
Swauger Cr, below Huntoon Valley	2010	August	1	200	6,663
Swauger Cr, below Huntoon Valley	2010	September	1	80	6,663
Swauger Cr, below Huntoon Valley	2010	October	1	40	6,663
Swauger Cr, below Huntoon Valley	2010	November	1	24	6,663
Swauger Cr, below Huntoon Valley	2011	March	1	3	6,663
Swauger Cr, below Huntoon Valley	2011	April	1	18	6,663
Swauger Cr, below Huntoon Valley	2011	May	1	3	6,663
Swauger Cr, below Huntoon Valley	2011	June	1	200	6,663

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Swauger Cr, below Huntoon Valley	2011	July	5	370	6,663
Swauger Cr, below Huntoon Valley	2011	August	5	290	6,663
Swauger Cr, below Huntoon Valley	2011	September	2	308	6,663
Swauger Cr, below Huntoon Valley	2011	October	1	610	6,663
Swauger Cr, below Huntoon Valley	2011	November	1	6	6,663
Swauger Cr, below Huntoon Valley	2011	December	2	15	6,663
Swauger Cr, above Huntoon Valley	2011	July	2	6	7,208
Swauger Cr, above Huntoon Valley	2011	August	5	34	7,208
Swauger Cr, above Huntoon Valley	2011	September	2	34	7,208
Swauger Cr, above Huntoon Valley	2011	October	1	7	7,208
Swauger Cr, above Huntoon Valley	2011	November	1	3	7,208
Swauger Cr, above Huntoon Valley	2011	December	2	1	7,208
Virginia Cr, at Conway Summit	2002	June	1	1	8,481
Virginia Cr, below Willow Springs (at USGS gage)	2011	July	1	12	6,729
Virginia Cr, below Willow Springs (at USGS gage)	2011	August	2	14	6,729
Virginia Cr, below Willow Springs (at USGS gage)	2011	September	1	1	6,729
Virginia Cr, below Willow Springs (at USGS gage)	2011	November	1	1	6,729
Virginia Cr, below Willow Springs (at USGS gage)	2011	December	2	0	6,729
Virginia Cr below Green Cr Road	2012	September	1	900	6,640
Virginia Cr below Green Cr Road	2013	September	1	16	6,640
Virginia Cr below Green Cr Road	2013	October	1	34	6,640
Virginia Cr below Green Cr Road	2013	November	1	1	6,640
West Walker R. Hydrologic Unit 631					
Hot Cr above confl w/ Little Walker R.	2010	October	1	50	6,998
Hot Cr above confl w/ Little Walker R.	2011	January	1	3	6,998
Hot Cr above confl w/ Little Walker R.	2011	April	1	0	6,998
Hot Cr above confl w/ Little Walker R.	2011	May	1	5	6,998
Hot Cr above confl w/ Little Walker R.	2011	June	1	12	6,998
Hot Cr above confl w/ Little Walker R.	2011	July	1	485	6,998
Hot Cr above confl w/ Little Walker R.	2011	August	1	50	6,998
Hot Cr above confl w/ Little Walker R.	2011	September	1	615	6,998
Little Walker R. above confl w/ West Walker R.	2008	May	1	0	6,598

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Little Walker R. above confl w/ West Walker R.	2008	June	1	15	6,598
Little Walker R. above confl w/ West Walker R.	2008	August	1	1	6,598
Little Walker R. above confl w/ West Walker R.	2008	September	1	1	6,598
Little Walker R. above confl w/ West Walker R.	2008	October	1	0	6,598
Little Walker R. above confl w/ West Walker R.	2008	November	1	0	6,598
Little Walker R. above confl w/ West Walker R.	2008	December	1	1	6,598
Little Walker R. above confl w/ West Walker R.	2010	October	1	30	6,598
Little Walker R. above confl w/ West Walker R.	2011	January	1	0	6,598
Little Walker R. above confl w/ West Walker R.	2011	April	1	0	6,598
Little Walker R. above confl w/ West Walker R.	2011	May	1	0	6,598
Little Walker R. above confl w/ West Walker R.	2011	June	1	30	6,598
Little Walker R. above confl w/ West Walker R.	2011	July	1	73	6,598
Little Walker R. above confl w/ West Walker R.	2011	August	1	26	6,598
Little Walker R. above confl w/ West Walker R.	2011	September	1	37	6,598
Little Walker R. above confl w/ Hot Cr	2010	October	1	10	6,998
Little Walker R. above confl w/ Hot Cr	2011	January	1	1	6,998
Little Walker R. above confl w/ Hot Cr	2011	April	1	0	6,998
Little Walker R. above confl w/ Hot Cr	2011	May	1	0	6,998
Little Walker R. above confl w/ Hot Cr	2011	June	1	6	6,998
Little Walker R. above confl w/ Hot Cr	2011	July	1	66	6,998
Little Walker R. above confl w/ Hot Cr	2011	August	1	16	6,998
Little Walker R. above confl w/ Hot Cr	2011	September	1	525	6,998
Little Walker R. at Hwy 108	2012	October	4	118	6,923
Little Walker R. at Hwy 108	2012	November	4	38	6,923
Little Walker R. at Hwy 108	2012	December	1	10	6,923
Little Walker R. at Hwy 108	2013	March	1	0	6,923
Little Walker R. at Hwy 108	2013	June	1	0	6,923
Little Walker R. at Hwy 108	2013	September	2	310	6,923
Little Walker R. Below confl w/ Hot Cr	2012	October	3	241	6,998
Little Walker R. Below confl w/ Hot Cr	2012	November	4	131	6,998
Little Walker R. Below confl w/ Hot Cr	2012	December	1	7	6,998
Little Walker R. Below confl w/ Hot Cr	2013	June	1	3	6,998

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Little Walker R. Below confl w/ Hot Cr	2013	September	1	800	6,998
Sardine Cr below McKay Cr	2011	August	5	8	6,998
Sardine Cr below McKay Cr	2011	September	5	12	6,998
Sardine Cr below McKay Cr	2011	October	3	3	6,998
Sardine Cr below McKay Cr	2012	May	5	0	6,998
Sardine Cr below McKay Cr	2012	June	5	0	6,998
Sardine Cr below McKay Cr	2012	July	3	5	6,998
Sardine Cr below McKay Cr	2012	August	5	33	6,998
Sardine Cr below McKay Cr	2012	September	6	35	6,998
Sardine Cr below McKay Cr	2012	October	4	8	6,998
Sardine Cr above McKay Cr	2011	August	5	16	8,802
Sardine Cr above McKay Cr	2011	September	5	26	8,802
Sardine Cr above McKay Cr	2011	October	3	5	8,802
Sardine Cr above McKay Cr	2012	May	5	0	8,802
Sardine Cr above McKay Cr	2012	June	5	1	8,802
Sardine Cr above McKay Cr	2012	July	3	23	8,802
Sardine Cr above McKay Cr	2012	August	5	195	8,802
Sardine Cr above McKay Cr	2012	September	6	159	8,802
Sardine Cr above McKay Cr	2012	October	4	56	8,802
West Walker R., at Coleville	2003	November	1	1	5,597
West Walker R., at Coleville	2004	February	1	1	5,597
West Walker R., at Coleville	2004	May	1	1	5,597
West Walker R., at Coleville	2004	August	1	240	5,597
West Walker R., at Coleville	2004	November	1	5	5,597
West Walker R., at Coleville	2005	February	1	1	5,597
West Walker R., at Coleville	2005	May	1	4	5,597
West Walker R., at Coleville	2007	August	1	0	5,597
West Walker R., at Coleville	2007	September	1	0	5,597
West Walker R., at Coleville	2007	October	1	0	5,597
West Walker R., at Coleville	2007	November	1	0	5,597
West Walker R., at Coleville	2007	December	1	0	5,597
West Walker R., at Coleville	2008	January	1	0	5,597

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
West Walker R., at Coleville	2008	February	1	0	5,597
West Walker R., at Coleville	2008	March	1	0	5,597
West Walker R., at Coleville	2008	April	1	0	5,597
West Walker R., at Coleville	2008	May	1	0	5,597
West Walker R., at Coleville	2008	June	1	0	5,597
West Walker R., at Coleville	2008	July	1	3	5,597
West Walker R., at Coleville	2008	August	1	2	5,597
West Walker R., at Coleville	2008	September	1	1	5,597
West Walker R., at Coleville	2008	October	1	1	5,597
West Walker R., at Coleville	2008	November	1	0	5,597
West Walker R., at Coleville	2009	January	1	0	5,597
West Walker R., at Coleville	2009	February	1	0	5,597
West Walker R., at Coleville	2009	March	1	0	5,597
West Walker R., at Coleville	2009	April	1	0	5,597
West Walker R., at Coleville	2009	May	1	2	5,597
West Walker R., at Coleville	2009	June	1	8	5,597
West Walker R., at Coleville	2009	July	1	4	5,597
West Walker R., at Coleville	2009	August	1	2	5,597
West Walker R., at Coleville	2009	September	1	0	5,597
West Walker R., at Coleville	2009	October	1	1	5,597
West Walker R., at Coleville	2009	November	1	0	5,597
West Walker R., at Coleville	2010	January	1	0	5,597
West Walker R., at Coleville	2010	February	1	0	5,597
West Walker R., at Coleville	2010	March	1	0	5,597
West Walker R., at Coleville	2010	April	1	0	5,597
West Walker R., at Coleville	2010	May	1	0	5,597
West Walker R., at Coleville	2010	June	1	2	5,597
West Walker R., at Coleville	2010	July	1	0	5,597
West Walker R., at Coleville	2010	August	1	0	5,597
West Walker R., at Coleville	2010	September	1	0	5,597
West Walker R., at Coleville	2010	October	1	1	5,597
West Walker R., at Coleville	2010	November	1	1	5,597

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
West Walker R., at Coleville	2011	January	1	0	5,597
West Walker R., at Coleville	2011	March	1	0	5,597
West Walker R., at Coleville	2011	April	1	0	5,597
West Walker R., at Coleville	2011	May	1	0	5,597
West Walker R., at Coleville	2011	June	1	0	5,597
West Walker R., at Coleville	2011	July	1	20	5,597
West Walker R., at Coleville	2011	August	1	8	5,597
West Walker R., at Coleville	2011	September	3	1	5,597
West Walker R., at Coleville	2011	October	6	1	5,597
West Walker R., at Coleville	2011	December	1	1	5,597
West Walker R. above confl w/ Little Walker R.	2008	May	1	0	6,598
West Walker R. above confl w/ Little Walker R.	2008	August	1	3	6,598
West Walker R. above confl w/ Little Walker R.	2008	September	1	0	6,598
West Walker R. above confl w/ Little Walker R.	2008	October	1	0	6,598
West Walker R. above confl w/ Little Walker R.	2008	November	1	0	6,598
West Walker R. above confl w/ Little Walker R.	2008	December	1	0	6,598
West Walker R. above confl w/ Little Walker R.	2010	October	1	5	6,598
West Walker R. above confl w/ Little Walker R.	2011	January	1	0	6,598
West Walker R. above confl w/ Little Walker R.	2011	April	1	0	6,598
West Walker R. above confl w/ Little Walker R.	2011	May	1	0	6,598
West Walker R. above confl w/ Little Walker R.	2011	June	1	5	6,598
West Walker R. above confl w/ Little Walker R.	2011	July	1	5	6,598
West Walker R. above confl w/ Little Walker R.	2011	August	1	2	6,598
West Walker R. above confl w/ Little Walker R.	2011	September	1	1	6,598
West Walker R. at Topaz	2008	February	1	0	5,046
West Walker R. at Topaz	2008	March	1	2	5,046
West Walker R. at Topaz	2008	April	1	2	5,046
West Walker R. at Topaz	2008	May	1	6	5,046
West Walker R. at Topaz	2008	June	1	10	5,046
West Walker R. at Topaz	2008	July	1	14	5,046
West Walker R. at Topaz	2008	August	1	32	5,046
West Walker R. at Topaz	2008	September	1	19	5,046

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
West Walker R. at Topaz	2008	October	1	28	5,046
West Walker R. at Topaz	2008	November	1	3	5,046
West Walker R. at Topaz	2009	January	1	0	5,046
West Walker R. at Topaz	2009	February	1	0	5,046
West Walker R. at Topaz	2009	March	1	0	5,046
West Walker R. at Topaz	2009	April	1	6	5,046
West Walker R. at Topaz	2009	May	1	19	5,046
West Walker R. at Topaz	2009	June	1	14	5,046
West Walker R. at Topaz	2009	July	1	16	5,046
West Walker R. at Topaz	2009	August	1	24	5,046
West Walker R. at Topaz	2009	September	1	72	5,046
West Walker R. at Topaz	2009	October	1	13	5,046
West Walker R. at Topaz	2009	November	1	1	5,046
West Walker R. at Topaz	2010	January	1	3	5,046
West Walker R. at Topaz	2010	February	1	0	5,046
West Walker R. at Topaz	2010	March	1	1	5,046
West Walker R. at Topaz	2010	April	1	1	5,046
West Walker R. at Topaz	2010	May	1	65	5,046
West Walker R. at Topaz	2010	June	1	24	5,046
West Walker R. at Topaz	2010	July	1	40	5,046
West Walker R. at Topaz	2010	August	1	24	5,046
West Walker R. at Topaz	2010	September	1	14	5,046
West Walker R. at Topaz	2010	October	1	39	5,046
West Walker R. at Topaz	2010	November	1	3	5,046
West Walker R. at Topaz	2011	January	1	10	5,046
West Walker R. at Topaz	2011	April	1	0	5,046
West Walker R. at Topaz	2011	May	1	15	5,046
West Walker R. at Topaz	2011	June	1	10	5,046
West Walker R. at Topaz	2011	July	1	10	5,046
West Walker R. at Topaz	2011	August	1	30	5,046
West Walker R. at Topaz	2011	September	4	19	5,046
West Walker R. at Topaz	2011	October	6	9	5,046

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
West Walker R. at Topaz	2011	December	1	0	5,046
West Walker R. above Pack Station	2010	October	1	1	7,182
West Walker R. above Pack Station	2011	January	1	0	7,182
West Walker R. above Pack Station	2011	April	1	0	7,182
West Walker R. above Pack Station	2011	May	1	0	7,182
West Walker R. above Pack Station	2011	June	1	0	7,182
West Walker R. above Pack Station	2011	July	1	2	7,182
West Walker R. above Pack Station	2011	August	1	0	7,182
West Walker R. above Pack Station	2011	September	1	1	7,182
East Fork Carson R. Hydrologic Unit 632					
East Fork Carson, at USGS gage blw Markleeville	2003	November	1	2	5,413
East Fork Carson, at USGS gage blw Markleeville	2004	February	1	3	5,413
East Fork Carson, at USGS gage blw Markleeville	2004	May	1	3	5,413
East Fork Carson, at USGS gage blw Markleeville	2004	August	1	240	5,413
East Fork Carson, at USGS gage blw Markleeville	2004	November	1	3	5,413
East Fork Carson, at USGS gage blw Markleeville	2005	February	1	1	5,413
East Fork Carson, at USGS gage blw Markleeville	2005	May	1	9	5,413
East Fork Carson, at USGS gage blw Markleeville	2007	August	1	15	5,413
East Fork Carson, at USGS gage blw Markleeville	2007	September	1	3	5,413
East Fork Carson, at USGS gage blw Markleeville	2007	October	1	2	5,413
East Fork Carson, at USGS gage blw Markleeville	2007	November	1	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2007	December	1	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2008	January	1	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2008	February	1	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2008	March	1	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2008	April	1	1	5,413
East Fork Carson, at USGS gage blw Markleeville	2008	May	1	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2008	June	1	4	5,413
East Fork Carson, at USGS gage blw Markleeville	2008	July	2	81	5,413
East Fork Carson, at USGS gage blw Markleeville	2008	August	1	4	5,413
East Fork Carson, at USGS gage blw Markleeville	2008	September	1	1	5,413
East Fork Carson, at USGS gage blw Markleeville	2008	October	1	0	5,413

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
East Fork Carson, at USGS gage blw Markleeville	2008	November	1	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2008	December	1	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2009	January	1	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2009	May	1	10	5,413
East Fork Carson, at USGS gage blw Markleeville	2009	June	1	48	5,413
East Fork Carson, at USGS gage blw Markleeville	2009	August	1	16	5,413
East Fork Carson, at USGS gage blw Markleeville	2009	September	2	2	5,413
East Fork Carson, at USGS gage blw Markleeville	2009	October	1	3	5,413
East Fork Carson, at USGS gage blw Markleeville	2009	November	1	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2009	December	1	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2010	February	2	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2010	March	1	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2010	April	1	10	5,413
East Fork Carson, at USGS gage blw Markleeville	2010	May	1	1	5,413
East Fork Carson, at USGS gage blw Markleeville	2010	July	1	24	5,413
East Fork Carson, at USGS gage blw Markleeville	2010	August	1	7	5,413
East Fork Carson, at USGS gage blw Markleeville	2010	October	1	1	5,413
East Fork Carson, at USGS gage blw Markleeville	2010	November	1	7	5,413
East Fork Carson, at USGS gage blw Markleeville	2011	January	1	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2011	March	1	4	5,413
East Fork Carson, at USGS gage blw Markleeville	2011	April	1	4	5,413
East Fork Carson, at USGS gage blw Markleeville	2011	May	1	1	5,413
East Fork Carson, at USGS gage blw Markleeville	2011	June	1	6	5,413
East Fork Carson, at USGS gage blw Markleeville	2011	July	1	5	5,413
East Fork Carson, at USGS gage blw Markleeville	2011	August	1	0	5,413
East Fork Carson, at USGS gage blw Markleeville	2011	September	1	0	5,413
East Fork Carson R., above Hangman's bridge	2013	July	1	17	5,604
East Fork Carson R., above Hangman's bridge	2013	August	4	25	5,604
East Fork Carson R., above Hangman's bridge	2013	September	3	3	5,604
East Fork Carson R., above Hangman's bridge	2013	October	3	1	5,604
East Fork Carson R., above Hangman's bridge	2013	November	1	1	5,604
East Fork Carson R., above bridge 31-13	2013	July	1	18	6,010

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
East Fork Carson R., above bridge 31-13	2013	August	3	9	6,010
East Fork Carson R., above bridge 31-13	2013	September	3	1	6,010
East Fork Carson R., above bridge 31-13	2013	October	3	5	6,010
East Fork Carson R., above bridge 31-13	2013	November	1	0	6,010
East Fork Carson R., above Silver Cr	2013	August	3	8	6,024
East Fork Carson R., above Silver Cr	2013	September	3	3	6,024
East Fork Carson R., above Silver Cr	2013	October	3	1	6,024
East Fork Carson R., above Wolf Cr	2013	July	1	18	6,201
East Fork Carson R., above Wolf Cr	2013	August	3	2	6,201
East Fork Carson R., above Wolf Cr	2013	September	3	1	6,201
East Fork Carson R., above Wolf Cr	2013	October	3	2	6,201
East Fork Carson R., above Wolf Cr	2013	November	1	1	6,201
Hotsprings Cr at Hotsprings Cr Road	2010	June	8	2	5,797
Hotsprings Cr at Hotsprings Cr Road	2010	July	14	3	5,797
Hotsprings Cr at Hotsprings Cr Road	2010	August	11	3	5,797
Hotsprings Cr at Hotsprings Cr Road	2010	September	9	5	5,797
Hotsprings Cr at Hotsprings Cr Road	2010	October	5	3	5,797
Hotsprings Cr at Hotsprings Cr Road	2010	November	4	1	5,797
Hotsprings Cr at Hotsprings Cr Road	2011	June	5	2	5,797
Hotsprings Cr at Hotsprings Cr Road	2011	July	4	3	5,797
Hotsprings Cr at Hotsprings Cr Road	2011	August	5	7	5,797
Hotsprings Cr at Hotsprings Cr Road	2011	September	5	17	5,797
Hotsprings Cr at Hotsprings Cr Road	2011	October	3	3	5,797
Hotsprings Cr at Hotsprings Cr Road	2012	April	2	1	5,797
Hotsprings Cr at Hotsprings Cr Road	2012	May	4	1	5,797
Hotsprings Cr at Hotsprings Cr Road	2012	June	5	6	5,797
Hotsprings Cr at Hotsprings Cr Road	2012	July	5	23	5,797
Hotsprings Cr at Hotsprings Cr Road	2012	August	5	12	5,797
Hotsprings Cr at Hotsprings Cr Road	2012	September	5	10	5,797
Hotsprings Cr at Hotsprings Cr Road	2012	October	1	5	5,797
Hotsprings Cr at Hotsprings Cr Road	2012	November	1	0	5,797
Hotsprings Cr at Hotsprings Cr Road	2013	April	1	0	5,797

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Hotsprings Cr at Hotsprings Cr Road	2013	May	1	1	5,797
Hotsprings Cr at Hotsprings Cr Road	2013	June	2	2	5,797
Hotsprings Cr at Hotsprings Cr Road	2013	July	4	17	5,797
Hotsprings Cr at Hotsprings Cr Road	2013	August	4	30	5,797
Hotsprings Cr at Hotsprings Cr Road	2013	September	5	5	5,797
Hotsprings Cr at Hotsprings Cr Road	2013	October	5	1	5,797
Hotsprings Cr above Grover Hotsprings Campground	2010	May	1	0	5,837
Hotsprings Cr above Grover Hotsprings Campground	2010	June	8	1	5,837
Hotsprings Cr above Grover Hotsprings Campground	2010	July	12	3	5,837
Hotsprings Cr above Grover Hotsprings Campground	2010	August	12	2	5,837
Hotsprings Cr above Grover Hotsprings Campground	2010	September	8	2	5,837
Hotsprings Cr above Grover Hotsprings Campground	2010	October	5	3	5,837
Hotsprings Cr above Grover Hotsprings Campground	2010	November	4	1	5,837
Hotsprings Cr above Grover Hotsprings Campground	2010	December	1	1	5,837
Hotsprings Cr above Grover Hotsprings Campground	2011	June	5	0	5,837
Hotsprings Cr above Grover Hotsprings Campground	2011	July	5	2	5,837
Hotsprings Cr above Grover Hotsprings Campground	2011	August	6	3	5,837
Hotsprings Cr above Grover Hotsprings Campground	2011	September	5	7	5,837
Hotsprings Cr above Grover Hotsprings Campground	2011	October	3	2	5,837
Hotsprings Cr above Grover Hotsprings Campground	2012	April	2	4	5,837
Hotsprings Cr above Grover Hotsprings Campground	2012	May	4	1	5,837
Hotsprings Cr above Grover Hotsprings Campground	2012	June	5	2	5,837
Hotsprings Cr above Grover Hotsprings Campground	2012	July	5	5	5,837
Hotsprings Cr above Grover Hotsprings Campground	2012	August	5	3	5,837
Hotsprings Cr above Grover Hotsprings Campground	2012	September	5	13	5,837
Hotsprings Cr above Grover Hotsprings Campground	2012	October	1	6	5,837
Hotsprings Cr above Grover Hotsprings Campground	2012	November	1	2	5,837
Hotsprings Cr above Grover Hotsprings Campground	2013	April	1	0	5,837
Hotsprings Cr above Grover Hotsprings Campground	2013	May	1	1	5,837
Hotsprings Cr above Grover Hotsprings Campground	2013	June	2	1	5,837
Hotsprings Cr above Grover Hotsprings Campground	2013	July	4	10	5,837
Hotsprings Cr above Grover Hotsprings Campground	2013	August	4	20	5,837

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Hotsprings Cr above Grover Hotsprings Campground	2013	September	5	3	5,837
Hotsprings Cr above Grover Hotsprings Campground	2013	October	5	1	5,837
confl Millberry Cr w/ Markleeville Cr	2010	May	1	27	5,509
confl Millberry Cr w/ Markleeville Cr	2010	June	9	64	5,509
confl Millberry Cr w/ Markleeville Cr	2010	July	13	88	5,509
confl Millberry Cr w/ Markleeville Cr	2010	August	12	67	5,509
confl Millberry Cr w/ Markleeville Cr	2010	September	8	67	5,509
confl Millberry Cr w/ Markleeville Cr	2010	October	5	57	5,509
confl Millberry Cr w/ Markleeville Cr	2010	November	4	7	5,509
confl Millberry Cr w/ Markleeville Cr	2010	December	1	6	5,509
confl Millberry Cr w/ Markleeville Cr	2011	June	5	15	5,509
confl Millberry Cr w/ Markleeville Cr	2011	July	5	45	5,509
confl Millberry Cr w/ Markleeville Cr	2011	August	6	20	5,509
confl Millberry Cr w/ Markleeville Cr	2011	September	5	8	5,509
confl Millberry Cr w/ Markleeville Cr	2011	October	3	1	5,509
confl Millberry Cr w/ Markleeville Cr	2012	April	2	1	5,509
confl Millberry Cr w/ Markleeville Cr	2012	May	4	3	5,509
confl Millberry Cr w/ Markleeville Cr	2012	June	5	128	5,509
confl Millberry Cr w/ Markleeville Cr	2012	July	5	99	5,509
confl Millberry Cr w/ Markleeville Cr	2012	August	5	60	5,509
confl Millberry Cr w/ Markleeville Cr	2012	September	5	9	5,509
confl Millberry Cr w/ Markleeville Cr	2012	October	1	62	5,509
confl Millberry Cr w/ Markleeville Cr	2012	November	1	68	5,509
confl Millberry Cr w/ Markleeville Cr	2013	April	1	6	5,509
confl Millberry Cr w/ Markleeville Cr	2013	May	1	34	5,509
confl Millberry Cr w/ Markleeville Cr	2013	June	2	41	5,509
confl Millberry Cr w/ Markleeville Cr	2013	July	4	106	5,509
confl Millberry Cr w/ Markleeville Cr	2013	August	4	30	5,509
confl Millberry Cr w/ Markleeville Cr	2013	September	5	6	5,509
confl Millberry Cr w/ Markleeville Cr	2013	October	5	4	5,509
Millberry Cr behind Post Office	2010	June	2	42	5,492
Millberry Cr behind Post Office	2010	July	13	64	5,492

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Millberry Cr behind Post Office	2010	August	12	45	5,492
Millberry Cr behind Post Office	2010	September	9	42	5,492
Millberry Cr behind Post Office	2010	October	5	27	5,492
Millberry Cr behind Post Office	2010	November	4	6	5,492
Millberry Cr behind Post Office	2010	December	1	2	5,492
Millberry Cr behind Post Office	2011	June	1	2	5,492
Millberry Cr at 30 mph Sign	2012	May	2	7	5,568
Millberry Cr at 30 mph Sign	2012	June	5	184	5,568
Millberry Cr at 30 mph Sign	2012	July	5	72	5,568
Millberry Cr at 30 mph Sign	2012	August	5	44	5,568
Millberry Cr at 30 mph Sign	2012	September	5	12	5,568
Millberry Cr at 30 mph Sign	2012	October	1	2	5,568
Millberry Cr at 30 mph Sign	2012	November	1	3	5,568
Millberry Cr at 30 mph Sign	2013	April	1	1	5,568
Millberry Cr at 30 mph Sign	2013	May	1	66	5,568
Millberry Cr at 30 mph Sign	2013	June	2	73	5,568
Millberry Cr at 30 mph Sign	2013	July	4	74	5,568
Millberry Cr at 30 mph Sign	2013	August	3	14	5,568
Millberry Cr at 30 mph Sign	2013	September	5	8	5,568
Millberry Cr at 30 mph Sign	2013	October	5	4	5,568
Millberry Cr above house	2010	May	1	0	5,804
Millberry Cr above house	2010	June	7	3	5,804
Millberry Cr above house	2010	August	3	2	5,804
Millberry Cr above house	2010	September	6	1	5,804
Millberry Cr above house	2010	October	4	8	5,804
Millberry Cr above house	2010	November	4	2	5,804
Millberry Cr above house	2010	December	1	4	5,804
Millberry Cr above house	2011	June	5	1	5,804
Millberry Cr above house	2011	July	5	2	5,804
Millberry Cr above house	2011	August	5	3	5,804
Millberry Cr above house	2012	April	2	1	5,804
Millberry Cr above house	2012	May	4	1	5,804

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Millberry Cr above house	2012	June	4	3	5,804
Millberry Cr above house	2013	April	1	2	5,804
Millberry Cr above house	2013	May	1	2	5,804
Millberry Cr above house	2013	June	2	2	5,804
Millberry Cr above house	2013	July	1	7	5,804
Markeeville Cr at USFS Campground	2010	May	1	2	5,499
Markeeville Cr at USFS Campground	2010	June	10	16	5,499
Markeeville Cr at USFS Campground	2010	July	13	29	5,499
Markeeville Cr at USFS Campground	2010	August	11	53	5,499
Markeeville Cr at USFS Campground	2010	September	10	20	5,499
Markeeville Cr at USFS Campground	2010	October	4	14	5,499
Markeeville Cr at USFS Campground	2010	November	4	1	5,499
Markeeville Cr at USFS Campground	2010	December	1	1	5,499
Markeeville Cr at USFS Campground	2011	June	4	9	5,499
Markeeville Cr at USFS Campground	2011	July	5	58	5,499
Markeeville Cr at USFS Campground	2011	August	6	85	5,499
Markeeville Cr at USFS Campground	2011	September	5	40	5,499
Markeeville Cr at USFS Campground	2011	October	3	5	5,499
Markeeville Cr at USFS Campground	2012	April	2	2	5,499
Markeeville Cr at USFS Campground	2012	May	4	3	5,499
Markeeville Cr at USFS Campground	2012	June	5	67	5,499
Markeeville Cr at USFS Campground	2012	July	5	99	5,499
Markeeville Cr at USFS Campground	2012	August	5	95	5,499
Markeeville Cr at USFS Campground	2012	September	5	28	5,499
Markeeville Cr at USFS Campground	2012	October	1	10	5,499
Markeeville Cr at USFS Campground	2012	November	1	1	5,499
Markeeville Cr at USFS Campground	2013	May	1	103	5,499
Markeeville Cr at USFS Campground	2013	June	2	199	5,499
Markeeville Cr at USFS Campground	2013	July	4	85	5,499
Markeeville Cr at USFS Campground	2013	August	4	226	5,499
Markeeville Cr at USFS Campground	2013	September	5	28	5,499
Markeeville Cr at USFS Campground	2013	October	5	3	5,499

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Markleeville Cr at Swim Hole	2010	July	3	45	5,512
Markleeville Cr at Swim Hole	2010	August	12	35	5,512
Markleeville Cr at Swim Hole	2010	September	9	20	5,512
Markleeville Cr at Swim Hole	2010	October	5	31	5,512
Markleeville Cr at Swim Hole	2010	November	4	1	5,512
Markleeville Cr at Swim Hole	2010	December	1	2	5,512
Markleeville Cr at Swim Hole	2011	June	5	16	5,512
Markleeville Cr at Swim Hole	2011	July	5	41	5,512
Markleeville Cr at Swim Hole	2011	August	6	75	5,512
Markleeville Cr at Swim Hole	2011	September	5	41	5,512
Markleeville Cr at Swim Hole	2011	October	2	8	5,512
Markleeville Cr at Swim Hole	2012	April	2	2	5,512
Markleeville Cr at Swim Hole	2012	May	4	6	5,512
Markleeville Cr at Swim Hole	2012	June	5	47	5,512
Markleeville Cr at Swim Hole	2012	July	5	117	5,512
Markleeville Cr at Swim Hole	2012	August	5	26	5,512
Markleeville Cr at Swim Hole	2012	September	5	27	5,512
Markleeville Cr at Swim Hole	2012	October	1	4	5,512
Markleeville Cr at Swim Hole	2012	November	1	1	5,512
Markleeville Cr at Swim Hole	2013	April	1	0	5,512
Markleeville Cr at Swim Hole	2013	May	1	183	5,512
Markleeville Cr at Swim Hole	2013	June	2	57	5,512
Markleeville Cr at Swim Hole	2013	July	4	110	5,512
Markleeville Cr at Swim Hole	2013	August	4	167	5,512
Markleeville Cr at Swim Hole	2013	September	5	14	5,512
Markleeville Cr at Swim Hole	2013	October	5	4	5,512
Markleeville Cr at Library Bridge	2010	May	1	3	5,518
Markleeville Cr at Library Bridge	2010	June	9	23	5,518
Markleeville Cr at Library Bridge	2010	July	13	20	5,518
Markleeville Cr at Library Bridge	2010	August	12	33	5,518
Markleeville Cr at Library Bridge	2010	September	9	13	5,518
Markleeville Cr at Library Bridge	2010	October	5	18	5,518

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Markleeville Cr at Library Bridge	2010	November	4	1	5,518
Markleeville Cr at Library Bridge	2010	December	1	2	5,518
Markleeville Cr at Library Bridge	2011	June	5	17	5,518
Markleeville Cr at Library Bridge	2011	July	6	18	5,518
Markleeville Cr at Library Bridge	2011	August	7	61	5,518
Markleeville Cr at Library Bridge	2011	September	5	58	5,518
Markleeville Cr at Library Bridge	2011	October	3	12	5,518
Markleeville Cr at Library Bridge	2012	April	2	1	5,518
Markleeville Cr at Library Bridge	2012	May	4	3	5,518
Markleeville Cr at Library Bridge	2012	June	5	41	5,518
Markleeville Cr at Library Bridge	2012	July	5	116	5,518
Markleeville Cr at Library Bridge	2012	August	5	28	5,518
Markleeville Cr at Library Bridge	2012	September	5	24	5,518
Markleeville Cr at Library Bridge	2012	October	1	8	5,518
Markleeville Cr at Library Bridge	2012	November	1	4	5,518
Markleeville Cr at Library Bridge	2013	April	1	1	5,518
Markleeville Cr at Library Bridge	2013	May	1	173	5,518
Markleeville Cr at Library Bridge	2013	June	2	185	5,518
Markleeville Cr at Library Bridge	2013	July	4	96	5,518
Markleeville Cr at Library Bridge	2013	August	4	209	5,518
Markleeville Cr at Library Bridge	2013	September	5	16	5,518
Markleeville Cr at Library Bridge	2013	October	5	3	5,518
Pleasant Valley Cr	2011	June	2	14	5,817
Pleasant Valley Cr	2011	July	5	9	5,817
Pleasant Valley Cr	2011	August	6	9	5,817
Pleasant Valley Cr	2011	September	5	22	5,817
Pleasant Valley Cr	2011	October	2	7	5,817
Silver Cr, above East Fork Carson R.	2013	August	3	9	5,945
Silver Cr, above East Fork Carson R.	2013	September	3	5	5,945
Silver Cr, above East Fork Carson R.	2013	October	3	7	5,945
Silver Cr, above East Fork Carson R.	2013	November	1	2	5,945
Wolf Cr, above East Fork Carson R.	2013	August	3	71	6,198

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Wolf Cr, above East Fork Carson R.	2013	September	3	24	6,198
Wolf Cr, above East Fork Carson R.	2013	October	3	13	6,198
Wolf Cr, above East Fork Carson R.	2013	November	1	4	6,198
Wolf Cr, Below Ranch	2013	September	1	90	6,398
Wolf Cr, Below Ranch	2013	October	3	21	6,398
Wolf Cr, Below Ranch	2013	November	1	11	6,398
West Fork Carson R. Hydrologic Unit 633					
West Fork Carson R. below Willow Cr	2003	November	1	1	7,090
West Fork Carson R. below Willow Cr	2004	February	1	1	7,090
West Fork Carson R. below Willow Cr	2004	May	1	1	7,090
West Fork Carson R. below Willow Cr	2004	August	1	48	7,090
West Fork Carson R. below Willow Cr	2004	November	1	1	7,090
West Fork Carson R. below Willow Cr	2005	February	1	1	7,090
West Fork Carson R. below Willow Cr	2005	May	1	1	7,090
West Fork Carson R. below Willow Cr	2007	August	1	2	7,090
West Fork Carson R. below Willow Cr	2007	September	1	1	7,090
West Fork Carson R. below Willow Cr	2007	October	1	0	7,090
West Fork Carson R. below Willow Cr	2007	November	1	1	7,090
West Fork Carson R. below Willow Cr	2007	December	1	1	7,090
West Fork Carson R. below Willow Cr	2008	January	1	0	7,090
West Fork Carson R. below Willow Cr	2008	February	1	2	7,090
West Fork Carson R. below Willow Cr	2008	April	1	0	7,090
West Fork Carson R. below Willow Cr	2008	May	1	0	7,090
West Fork Carson R. below Willow Cr	2008	June	1	0	7,090
West Fork Carson R. below Willow Cr	2008	July	1	12	7,090
West Fork Carson R. below Willow Cr	2008	August	1	1	7,090
West Fork Carson R. below Willow Cr	2008	September	1	0	7,090
West Fork Carson R. below Willow Cr	2008	October	1	1	7,090
West Fork Carson R. below Willow Cr	2008	November	1	0	7,090
West Fork Carson R. below Willow Cr	2008	December	1	0	7,090
West Fork Carson R. below Willow Cr	2009	January	1	0	7,090
West Fork Carson R. below Willow Cr	2009	May	1	0	7,090

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
West Fork Carson R. below Willow Cr	2009	June	1	4	7,090
West Fork Carson R. below Willow Cr	2009	August	1	1	7,090
West Fork Carson R. below Willow Cr	2009	September	2	2	7,090
West Fork Carson R. below Willow Cr	2009	October	1	0	7,090
West Fork Carson R. below Willow Cr	2009	November	1	3	7,090
West Fork Carson R. below Willow Cr	2010	February	2	0	7,090
West Fork Carson R. below Willow Cr	2010	March	1	0	7,090
West Fork Carson R. below Willow Cr	2010	April	1	0	7,090
West Fork Carson R. below Willow Cr	2010	May	1	0	7,090
West Fork Carson R. below Willow Cr	2010	July	1	3	7,090
West Fork Carson R. below Willow Cr	2010	August	1	3	7,090
West Fork Carson R. below Willow Cr	2010	September	1	1	7,090
West Fork Carson R. below Willow Cr	2010	October	1	3	7,090
West Fork Carson R. below Willow Cr	2010	November	1	2	7,090
West Fork Carson R. below Willow Cr	2011	March	1	0	7,090
West Fork Carson R. below Willow Cr	2011	April	1	0	7,090
West Fork Carson R. below Willow Cr	2011	May	1	0	7,090
West Fork Carson R. below Willow Cr	2011	June	1	1	7,090
West Fork Carson R. below Willow Cr	2011	July	1	10	7,090
West Fork Carson R. below Willow Cr	2011	August	1	2	7,090
West Fork Carson R. below Willow Cr	2011	September	1	37	7,090
West Fork Carson R. below Willow Cr	2011	October	1	5	7,090
West Fork Carson R., at HWY 89 (Hope Valley)	2008	June	1	0	5,180
West Fork Carson R. at Paynesville Bridge	2010	May	1	3	5,180
West Fork Carson R. at Paynesville Bridge	2010	June	9	47	5,180
West Fork Carson R. at Paynesville Bridge	2010	July	13	108	5,180
West Fork Carson R. at Paynesville Bridge	2010	August	11	45	5,180
West Fork Carson R. at Paynesville Bridge	2010	September	9	43	5,180
West Fork Carson R. at Paynesville Bridge	2010	October	5	63	5,180
West Fork Carson R. at Paynesville Bridge	2010	November	4	3	5,180
West Fork Carson R. at Paynesville Bridge	2010	December	1	3	5,180
West Fork Carson R. at Paynesville Bridge	2011	June	5	41	5,180

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
West Fork Carson R. at Paynesville Bridge	2011	July	5	39	5,180
West Fork Carson R. at Paynesville Bridge	2011	August	6	26	5,180
West Fork Carson R. at Paynesville Bridge	2011	September	5	103	5,180
West Fork Carson R. at Paynesville Bridge	2011	October	3	26	5,180
West Fork Carson R. at Paynesville Bridge	2012	April	2	14	5,180
West Fork Carson R. at Paynesville Bridge	2012	May	4	33	5,180
West Fork Carson R. at Paynesville Bridge	2012	June	5	26	5,180
West Fork Carson R. at Paynesville Bridge	2012	July	5	33	5,180
West Fork Carson R. at Paynesville Bridge	2012	August	5	44	5,180
West Fork Carson R. at Paynesville Bridge	2012	September	5	35	5,180
West Fork Carson R. at Paynesville Bridge	2012	October	1	10	5,180
West Fork Carson R. at Paynesville Bridge	2012	November	1	2	5,180
West Fork Carson R. at Paynesville Bridge	2013	April	1	2	5,180
West Fork Carson R. at Paynesville Bridge	2013	May	1	12	5,180
West Fork Carson R. at Paynesville Bridge	2013	June	2	49	5,180
West Fork Carson R. at Paynesville Bridge	2013	July	4	138	5,180
West Fork Carson R. at Paynesville Bridge	2013	August	6	24	5,180
West Fork Carson R. at Paynesville Bridge	2013	September	8	21	5,180
West Fork Carson R. at Paynesville Bridge	2013	October	8	3	5,180
West Fork Carson R. at Paynesville Bridge	2013	November	1	0	5,180
West Fork Carson R. at Woodford's Bridge	2010	May	1	0	5,600
West Fork Carson R. at Woodford's Bridge	2010	June	9	2	5,600
West Fork Carson R. at Woodford's Bridge	2010	July	13	4	5,600
West Fork Carson R. at Woodford's Bridge	2010	August	12	2	5,600
West Fork Carson R. at Woodford's Bridge	2010	September	9	3	5,600
West Fork Carson R. at Woodford's Bridge	2010	October	5	10	5,600
West Fork Carson R. at Woodford's Bridge	2010	November	4	1	5,600
West Fork Carson R. at Woodford's Bridge	2010	December	1	1	5,600
West Fork Carson R. at Woodford's Bridge	2011	June	5	1	5,600
West Fork Carson R. at Woodford's Bridge	2011	July	5	4	5,600
West Fork Carson R. at Woodford's Bridge	2011	August	6	1	5,600
West Fork Carson R. at Woodford's Bridge	2011	September	5	2	5,600

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
West Fork Carson R. at Woodford's Bridge	2011	October	3	3	5,600
West Fork Carson R. at Woodford's Bridge	2012	April	2	0	5,600
West Fork Carson R. at Woodford's Bridge	2012	May	4	2	5,600
West Fork Carson R. at Woodford's Bridge	2012	June	5	1	5,600
West Fork Carson R. at Woodford's Bridge	2012	July	5	2	5,600
West Fork Carson R. at Woodford's Bridge	2012	August	5	2	5,600
West Fork Carson R. at Woodford's Bridge	2012	September	5	3	5,600
West Fork Carson R. at Woodford's Bridge	2012	October	1	7	5,600
West Fork Carson R. at Woodford's Bridge	2012	November	1	21	5,600
West Fork Carson R. at Woodford's Bridge	2013	April	1	0	5,600
West Fork Carson R. at Woodford's Bridge	2013	May	1	2	5,600
West Fork Carson R. at Woodford's Bridge	2013	June	2	2	5,600
West Fork Carson R. at Woodford's Bridge	2013	July	4	8	5,600
West Fork Carson R. at Woodford's Bridge	2013	August	6	1	5,600
West Fork Carson R. at Woodford's Bridge	2013	September	8	2	5,600
West Fork Carson R. at Woodford's Bridge	2013	October	8	1	5,600
West Fork Carson R. at Woodford's Bridge	2013	November	1	0	5,600
West Fork Carson R. at Pickett's Bridge	2010	May	1	0	7,034
West Fork Carson R. at Pickett's Bridge	2010	June	9	1	7,034
West Fork Carson R. at Pickett's Bridge	2010	July	13	3	7,034
West Fork Carson R. at Pickett's Bridge	2010	August	12	2	7,034
West Fork Carson R. at Pickett's Bridge	2010	September	9	1	7,034
West Fork Carson R. at Pickett's Bridge	2010	October	5	1	7,034
West Fork Carson R. at Pickett's Bridge	2010	November	4	1	7,034
West Fork Carson R. at Pickett's Bridge	2011	June	1	0	7,034
West Fork Carson R. at Pickett's Bridge	2013	July	1	9	7,034
West Fork Carson R., below Hope Valley Campground	2013	August	3	8	7,139
West Fork Carson R., below Hope Valley Campground	2013	September	3	1	7,139
West Fork Carson R., below Hope Valley Campground	2013	October	3	1	7,139
West Fork Carson R., below Hope Valley Campground	2013	November	1	1	7,139
West Fork Carson R., above Hope Valley Campground	2013	August	3	2	7,156
West Fork Carson R., above Hope Valley Campground	2013	September	3	2	7,156

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
West Fork Carson R., above Hope Valley Campground	2013	October	3	1	7,156
West Fork Carson R., above Hope Valley Campground	2013	November	1	0	7,156
West Fork Carson R., above Forestdale Cr	2013	August	3	12	7,575
West Fork Carson R., above Forestdale Cr	2013	September	3	1	7,575
West Fork Carson R., above Forestdale Cr	2013	October	3	1	7,575
West Fork Carson R., above Forestdale Cr	2013	November	1	0	7,575
Lake Tahoe Hydrologic Unit 634					
General Cr, at Lake Tahoe	2013	July	1	3	6,227
General Cr, at Lake Tahoe	2013	August	3	11	6,227
General Cr, at Lake Tahoe	2013	September	3	3	6,227
General Cr, at Lake Tahoe	2013	October	3	1	6,227
General Cr, above Hwy 89	2013	July	1	3	6,257
General Cr, above Hwy 89	2013	August	3	11	6,257
General Cr, above Hwy 89	2013	September	3	3	6,257
General Cr, above Hwy 89	2013	October	3	1	6,257
General Cr, above campground	2013	July	1	0	6,394
General Cr, above campground	2013	August	3	6	6,394
General Cr, above campground	2013	September	3	3	6,394
General Cr, above campground	2013	October	3	1	6,394
General Cr, above loop road	2013	July	1	0	6,598
General Cr, above loop road	2013	August	3	1	6,598
General Cr, above loop road	2013	September	3	0	6,598
General Cr, above loop road	2013	October	3	0	6,598
General Cr, above Lily Pond	2013	July	1	1	6,598
General Cr, above Lily Pond	2013	August	3	2	6,598
General Cr, above Lily Pond	2013	September	3	1	6,598
General Cr, above Lily Pond	2013	October	3	0	6,598
Tallac Cr at Baldwin Beach	2010	June	9	7	6,243
Tallac Cr at Baldwin Beach	2010	July	11	26	6,243
Tallac Cr at Baldwin Beach	2010	August	11	18	6,243
Tallac Cr at Baldwin Beach	2010	September	9	3	6,243
Tallac Cr at Baldwin Beach	2010	October	5	9	6,243

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Tallac Cr at Baldwin Beach	2010	November	1	0	6,243
Tallac Cr at Baldwin Beach	2011	June	4	32	6,243
Tallac Cr at Baldwin Beach	2011	July	4	15	6,243
Tallac Cr at Baldwin Beach	2011	August	5	9	6,243
Tallac Cr at Baldwin Beach	2011	September	5	3	6,243
Tallac Cr at Baldwin Beach	2011	October	4	1	6,243
Tallac Cr at Baldwin Beach	2012	May	5	7	6,243
Tallac Cr at Baldwin Beach	2012	June	5	32	6,243
Tallac Cr at Baldwin Beach	2012	July	4	8	6,243
Tallac Cr at Baldwin Beach	2012	August	4	6	6,243
Tallac Cr at Baldwin Beach	2012	September	3	53	6,243
Tallac Cr at Baldwin Beach	2012	November	1	0	6,243
Tallac Cr at Baldwin Beach	2013	May	1	5	6,243
Tallac Cr at Baldwin Beach	2013	June	4	10	6,243
Tallac Cr at Baldwin Beach	2013	July	3	22	6,243
Tallac Cr at Baldwin Beach	2013	August	1	51	6,243
Tallac Cr at Baldwin Beach	2013	September	5	2	6,243
Tallac Cr at Baldwin Beach	2013	October	5	3	6,243
Tallac Cr at Highway 89	2010	June	9	2	6,362
Tallac Cr at Highway 89	2010	July	11	4	6,362
Tallac Cr at Highway 89	2010	August	10	4	6,362
Tallac Cr at Highway 89	2010	September	9	2	6,362
Tallac Cr at Highway 89	2010	October	5	5	6,362
Tallac Cr at Highway 89	2010	November	1	0	6,362
Tallac Cr at Highway 89	2011	June	4	2	6,362
Tallac Cr at Highway 89	2011	July	5	5	6,362
Tallac Cr at Highway 89	2011	August	5	4	6,362
Tallac Cr at Highway 89	2011	September	5	3	6,362
Tallac Cr at Highway 89	2011	October	4	2	6,362
Tallac Cr at Highway 89	2012	May	5	5	6,362
Tallac Cr at Highway 89	2012	June	5	10	6,362
Tallac Cr at Highway 89	2012	July	4	18	6,362

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Tallac Cr at Highway 89	2012	August	4	9	6,362
Tallac Cr at Highway 89	2012	September	3	6	6,362
Tallac Cr at Highway 89	2012	November	1	1	6,362
Tallac Cr at Highway 89	2013	May	1	0	6,362
Tallac Cr at Highway 89	2013	June	4	1	6,362
Tallac Cr at Highway 89	2013	July	3	6	6,362
Tallac Cr at Highway 89	2013	August	1	8	6,362
Tallac Cr at Highway 89	2013	September	5	11	6,362
Tallac Cr at Highway 89	2013	October	5	14	6,362
Trout Cr confl South Upper Truckee	2010	July	2	58	6,230
Trout Cr confl South Upper Truckee	2010	August	10	55	6,230
Trout Cr confl South Upper Truckee	2010	September	9	87	6,230
Trout Cr confl South Upper Truckee	2010	October	4	106	6,230
Trout Cr confl South Upper Truckee	2010	November	1	22	6,230
Trout Cr confl South Upper Truckee	2011	June	4	60	6,230
Trout Cr confl South Upper Truckee	2011	July	5	22	6,230
Trout Cr confl South Upper Truckee	2011	August	5	12	6,230
Trout Cr confl South Upper Truckee	2011	September	2	11	6,230
Trout Cr confl South Upper Truckee	2012	May	5	2	6,230
Trout Cr confl South Upper Truckee	2012	June	5	10	6,230
Trout Cr confl South Upper Truckee	2012	July	4	20	6,230
Trout Cr confl South Upper Truckee	2012	August	3	8	6,230
Trout Cr confl South Upper Truckee	2012	September	2	16	6,230
Trout Cr confl South Upper Truckee	2012	November	1	8	6,230
Trout Cr confl South Upper Truckee	2013	May	1	0	6,230
Trout Cr confl South Upper Truckee	2013	June	4	29	6,230
Trout Cr confl South Upper Truckee	2013	July	4	21	6,230
Trout Cr confl South Upper Truckee	2013	August	2	10	6,230
Trout Cr confl South Upper Truckee	2013	September	5	4	6,230
Trout Cr confl South Upper Truckee	2013	October	5	1	6,230
Trout Cr at Highway 50	2010	June	9	17	6,296
Trout Cr at Highway 50	2010	July	12	19	6,296

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Trout Cr at Highway 50	2010	August	12	27	6,296
Trout Cr at Highway 50	2010	September	8	8	6,296
Trout Cr at Highway 50	2010	October	4	7	6,296
Trout Cr at Highway 50	2010	November	1	2	6,296
Trout Cr at Highway 50	2011	June	3	26	6,296
Trout Cr at Highway 50	2011	July	5	11	6,296
Trout Cr at Highway 50	2011	August	8	16	6,296
Trout Cr at Highway 50	2011	September	3	7	6,296
Trout Cr at Highway 50	2012	May	5	4	6,296
Trout Cr at Highway 50	2012	June	5	9	6,296
Trout Cr at Highway 50	2012	July	4	26	6,296
Trout Cr at Highway 50	2012	August	3	13	6,296
Trout Cr at Highway 50	2012	September	2	133	6,296
Trout Cr at Highway 50	2012	November	2	2	6,296
Trout Cr at Highway 50	2013	May	1	2	6,296
Trout Cr at Highway 50	2013	June	4	6	6,296
Trout Cr at Highway 50	2013	July	4	21	6,296
Trout Cr at Highway 50	2013	August	2	7	6,296
Trout Cr at Highway 50	2013	September	5	2	6,296
Trout Cr at Highway 50	2013	October	5	1	6,296
Upper Truckee R., at Lake Tahoe	2013	July	1	42	6,227
Upper Truckee R., at R. Dr.	2013	July	5	13	6,296
Upper Truckee R., at R. Dr.	2013	August	5	12	6,296
Upper Truckee R., at R. Dr.	2013	September	5	4	6,296
Upper Truckee R., at R. Dr.	2013	October	6	1	6,296
Upper Truckee R., at R. Dr.	2013	November	1	1	6,296
Upper Truckee R., at Elks Club Dr.	2013	July	5	6	6,385
Upper Truckee R., at Elks Club Dr.	2013	August	5	5	6,385
Upper Truckee R., at Elks Club Dr.	2013	September	4	2	6,385
Upper Truckee R., at Elks Club Dr.	2013	October	6	1	6,385
Upper Truckee R., at Elks Club Dr.	2013	November	1	2	6,385
Upper Truckee R., at Hwy 50 Meyers	2013	July	5	5	6,398

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Upper Truckee R., at Hwy 50 Meyers	2013	August	5	12	6,398
Upper Truckee R., at Hwy 50 Meyers	2013	September	5	4	6,398
Upper Truckee R., at Hwy 50 Meyers	2013	October	6	2	6,398
Upper Truckee R., at Hwy 50 Meyers	2013	November	1	0	6,398
Upper Truckee R., at Grass Lake Rd.	2013	July	3	35	6,565
Upper Truckee R., at Grass Lake Rd.	2013	August	5	7	6,565
Upper Truckee R., at Grass Lake Rd.	2013	September	5	6	6,565
Upper Truckee R., at Grass Lake Rd.	2013	October	6	1	6,565
Upper Truckee R., at Grass Lake Rd.	2013	November	1	0	6,565
Upper Truckee R., at bridge Hawley Grade	2013	July	5	38	6,598
Upper Truckee R., at bridge Hawley Grade	2013	August	5	6	6,598
Upper Truckee R., at bridge Hawley Grade	2013	September	5	1	6,598
Upper Truckee R., at bridge Hawley Grade	2013	October	6	1	6,598
Upper Truckee R., at bridge Hawley Grade	2013	November	1	0	6,598
Upper Truckee R., above swim hole	2013	July	4	9	8,468
Upper Truckee R., above swim hole	2013	August	5	1	8,468
Upper Truckee R., above swim hole	2013	September	5	5	8,468
Upper Truckee R., above swim hole	2013	October	6	1	8,468
Upper Truckee R., above swim hole	2013	November	1	0	6,959
Upper Truckee River, Meiss Meadow, lower	2013	October	1	0	8,363
Upper Truckee River, Meiss Meadow, lower	2013	November	1	1	8,363
Upper Truckee R., Meiss Meadow, upper	2013	July	1	10	8,468
Upper Truckee R., Meiss Meadow, upper	2013	August	1	4	8,468
Upper Truckee R., Meiss Meadow, upper	2013	September	1	0	8,468
Upper Truckee R., Meiss Meadow, upper	2013	October	1	0	8,468
Upper Truckee R., Meiss Meadow, upper	2013	November	1	0	8,468
Truckee R. Hydrologic Unit 635					
Donner Cr, above Truckee R.	2013	August	3	3	5,997
Donner Cr, above Truckee R.	2013	September	3	20	5,997
Donner Cr, above Truckee R.	2013	October	3	5	5,997
Donner Cr, above Truckee R.	2013	November	1	0	5,997
Squaw Cr, above Truckee R.	2013	August	3	2	5,997

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Squaw Cr, above Truckee R.	2013	September	3	1	5,997
Squaw Cr, above Truckee R.	2013	October	3	0	5,997
Squaw Cr, above Truckee R.	2013	November	1	0	5,997
Truckee R., above TTSA	2013	July	1	0	5,797
Truckee R., above TTSA	2013	August	2	1	5,797
Truckee R., below Town of Truckee	2013	August	1	1	5,797
Truckee R., below Town of Truckee	2013	September	3	2	6,342
Truckee R., below Town of Truckee	2013	October	3	0	5,797
Truckee R., below Town of Truckee	2013	November	1	0	5,797
Truckee R., above Squaw Cr	2013	August	3	2	6,342
Truckee R., above Squaw Cr	2013	September	3	1	6,342
Truckee R., above Squaw Cr	2013	October	3	1	6,342
Truckee R., above Squaw Cr	2013	November	1	1	6,342
Truckee R., above Bear Cr	2013	August	3	1	6,198
Truckee R., above Bear Cr	2013	September	3	1	6,198
Truckee R., above Bear Cr	2013	October	3	0	6,198
Truckee R., above Bear Cr	2013	November	1	0	6,198
Truckee R., above R. Ranch	2013	July	1	20	6,198
Truckee R., above R. Ranch	2013	August	3	3	6,198
Truckee R., above R. Ranch	2013	September	3	1	6,198
Truckee R., above R. Ranch	2013	October	3	1	6,198
Truckee R., above R. Ranch	2013	November	1	0	6,198
Susanville Hydrologic Unit 637					
Brockman Slough at Center Road	2012	June	1	0	4,199
Brockman Slough at Center Road	2012	July	4	22	4,199
Brockman Slough at Center Road	2012	August	5	29	4,199
Brockman Slough at Center Road	2012	October	3	81	4,199
Long Valley Cr, downstream	2011	December	1	1	4,199
Long Valley Cr, upstream	2008	June	1	11	4,596
Long Valley Cr, upstream	2008	October	1	1	4,596
Long Valley Cr, upstream	2009	January	1	2	4,596
Long Valley Cr, upstream	2009	March	1	0	4,596

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Long Valley Cr, upstream	2009	September	1	2	4,596
Long Valley Cr, upstream	2010	June	1	2	4,596
Long Valley Cr, upstream	2010	September	1	0	4,596
Long Valley Cr, upstream	2011	June	1	98	4,596
Susan R. nr Litchfield	2003	September	1	170	4,085
Susan R. nr Litchfield	2003	December	1	1	4,085
Susan R. nr Litchfield	2004	March	1	19	4,085
Susan R. nr Litchfield	2004	June	1	58	4,085
Susan R. nr Litchfield	2004	October	1	13	4,085
Susan R. nr Litchfield	2005	January	1	5	4,085
Susan R. nr Litchfield	2005	April	1	52	4,085
Susan R. nr Litchfield	2005	July	1	48	4,085
Susan R. nr Litchfield	2008	February	1	4	4,085
Susan R. nr Litchfield	2008	June	1	98	4,085
Susan R. nr Litchfield	2008	October	1	10	4,085
Susan R. nr Litchfield	2009	January	1	0	4,085
Susan R. nr Litchfield	2009	March	1	18	4,085
Susan R. nr Litchfield	2009	September	1	64	4,085
Susan R. nr Litchfield	2010	June	1	38	4,085
Susan R. nr Litchfield	2010	September	1	0	4,085
Susan R. nr Litchfield	2011	June	1	105	4,085
Susan R. nr Litchfield	2011	December	1	4	4,085
Susan R. at Lassen St	2008	February	1	1	4,252
Susan R. at Lassen St	2011	June	1	20	4,800
Susan R. at Lassen St	2011	December	1	1	4,252
Susan R., above confl w/ Willard Cr	2003	September	1	8	4,800
Susan R., above confl w/ Willard Cr	2003	December	1	2	4,800
Susan R., above confl w/ Willard Cr	2004	March	1	2	4,800
Susan R., above confl w/ Willard Cr	2004	June	1	24	4,800
Susan R., above confl w/ Willard Cr	2004	October	1	17	4,800
Susan R., above confl w/ Willard Cr	2005	January	1	1	4,800
Susan R., above confl w/ Willard Cr	2005	April	1	9	4,800

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Susan R., above confl w/ Willard Cr	2005	July	1	29	4,800
Susan R., above confl w/ Willard Cr	2008	February	1	0	4,800
Susan R., above confl w/ Willard Cr	2011	June	1	79	4,800
Susan R., above confl w/ Willard Cr	2011	December	1	1	4,800
Susan R. at Leavitt Lane	2012	June	1	4	4,098
Susan R. at Leavitt Lane	2012	July	5	4	4,098
Susan R. at Leavitt Lane	2012	August	5	22	4,098
Susan R. at Leavitt Lane	2012	October	3	15	4,098
Susan R. at Chappuis Lane	2012	June	1	264	4,078
Susan R. at Chappuis Lane	2012	July	5	133	4,078
Susan R. at Chappuis Lane	2012	August	5	72	4,078
Susan R. at Chappuis Lane	2012	October	3	285	4,199
Susan R. at Johnsonville Road	2012	June	1	8	4,199
Susan R. at Johnsonville Road	2012	July	4	26	4,199
Susan R. at Johnsonville Road	2012	August	3	20	4,199
Susan R. at Hwy 36	2012	June	1	51	4,199
Susan R. at Hwy 36	2012	July	4	41	4,199
Susan R. at Hwy 36	2012	August	5	31	4,199
Susan R. at Hwy 36	2012	October	3	17	4,199
Surprise Valley Hydrologic Unit 641					
Bidwell Cr, below Mill Cr nr Fort Bidwell	2008	February	1	0	4,898
Bidwell Cr, below Mill Cr nr Fort Bidwell	2008	June	1	1	4,898
Bidwell Cr, below Mill Cr nr Fort Bidwell	2008	October	1	15	4,898
Bidwell Cr, below Mill Cr nr Fort Bidwell	2009	January	1	6	4,898
Bidwell Cr, below Mill Cr nr Fort Bidwell	2009	April	1	2	4,898
Bidwell Cr, below Mill Cr nr Fort Bidwell	2009	September	1	5	4,898
Bidwell Cr, below Mill Cr nr Fort Bidwell	2010	June	1	3	4,898
Bidwell Cr, below Mill Cr nr Fort Bidwell	2010	September	1	0	4,898
Cedar Cr, below Cedarville	2008	June	1	3	4,636
Cedar Cr, below Cedarville	2009	April	1	10	4,636
Cedar Cr, below Cedarville	2010	June	1	9	4,636
Cedar Cr, abv Cedarville	2003	September	1	81	4,806

Station Name	Year	Month	Samples / Month	Monthly Geomean (Fecal Coliform / 100ml)	Elevation (feet)
Cedar Cr, abv Cedarville	2003	December	1	1	4,806
Cedar Cr, abv Cedarville	2004	March	1	1	4,806
Cedar Cr, abv Cedarville	2004	June	1	28	4,806
Cedar Cr, abv Cedarville	2004	October	1	22	4,806
Cedar Cr, abv Cedarville	2005	April	1	2	4,806
Cedar Cr, abv Cedarville	2005	July	1	80	4,806
Cedar Cr, abv Cedarville	2008	February	1	0	4,806
Cedar Cr, abv Cedarville	2008	June	1	3	4,806
Cedar Cr, abv Cedarville	2008	October	1	19	4,806
Cedar Cr, abv Cedarville	2009	January	1	0	4,806
Cedar Cr, abv Cedarville	2009	April	1	0	4,806
Cedar Cr, abv Cedarville	2009	September	1	62	4,806
Cedar Cr, abv Cedarville	2010	June	1	0	4,806
Cedar Cr, abv Cedarville	2010	September	1	10	4,806
Mill Cr, below Lake City	2008	June	1	0	4,563
Mill Cr, below Lake City	2009	January	1	1	4,563
Mill Cr, below Lake City	2009	April	1	0	4,563
Mill Cr, below Lake City	2010	June	1	2	4,563
Mill Cr, abv Lake City	2008	February	1	0	4,613
Mill Cr, abv Lake City	2008	June	1	0	4,613
Mill Cr, abv Lake City	2008	October	1	5	4,613
Mill Cr, abv Lake City	2009	January	1	2	4,613
Mill Cr, abv Lake City	2009	April	1	1	4,613
Mill Cr, abv Lake City	2009	September	1	5	4,613
Mill Cr, abv Lake City	2010	June	1	2	4,613
Mill Cr, abv Lake City	2010	September	1	1	4,613