

CITY OF CHICO SYCAMORE POOL COLIFORM TESTS - 2025

Please be advised, every lake, stream or creek can have bacteria including E. coli, a natural bacteria that lives in the intestines of people and animals. There are hundreds of strains of E. coli and only a few of them cause disease or sickness. Water quality conditions can change quickly. Follow healthy water habits such as do not swallow water, wash hands, shower and/or towel dry after water contact. Do not swim if you are sick or have open cuts or sores.

THRESHOLD: E coli >320 MPN/ml (Advisory Signs - no pool closure)

N/A Not available - E. Coli results only

UPSTREAM OF POOL (EAST)			
Sample Date	Total Coliform (MPN/100 ml)	Fecal Coliform (MPN/100 ml)	E. Coli (MPN/100 ml)
1/7/25	980	79	64
2/11/25	1600	46	28
3/4/25	613	49	39
4/8/25	920	11	11
5/6/25	>2419	920	308
5/14/25	>2419	170	194
5/20/25	1986	240	248
5/27/25	>2419	130	144
6/3/25	>2419	220	219
6/10/25	>2419	540	248
6/17/25	>2419	350	194
6/24/25	>2419	110	153
6/30/25	>2419	170	104
7/1/25	>2419	280	196
7/2/25	>2419	79	192
7/3/25	>2419	350	108
7/7/25	>2419	170	110
7/8/25	>2419	350	96
7/9/25	>2419	350	96
7/10/25	>2419	920	127
7/11/25	>2419	130	125
7/14/25	>2419	49	69
7/15/25	>2419	170	96
7/16/25	>2419	79	73
7/17/25	>2419	110	96
7/18/25	>2419	220	58
7/21/25	>2419	110	96
7/22/25	>2419	82	82
7/23/25	>2419	63	93
7/24/25	>2419	170	68
7/25/25	>2419	70	67
7/28/25	>2419	170	43
7/29/25	>2419	110	68
7/30/25	>2419	70	81
7/31/25	>2419	79	81
8/1/25	>2419	49	78
8/5/25	>2419	240	96
8/12/25	>2419	110	79
8/19/25	>2419	130	96
8/25/25	>2419	N/A	120

DOWNSTREAM OF POOL WEST (at Dam)		
Total Coliform (MPN/100 ml)	Fecal Coliform (MPN/100 ml)	E. Coli (MPN/100 ml)
1203	110	40
1600	26	22
920	79	55
1600	49	17
>2419	540	308
>2419	920	461
1733	240	194
>2419	540	238
>2419	240	308
>2419	240	261
1986	170	166
>2419	110	179
>2419	79	91
>2419	240	185
>2419	350	137
>2419	540	172
>2419	170	83
>2419	220	86
>2419	350	119
>2419	1600	69
>2419	350	129
>2419	140	93
>2419	220	132
>2419	40	53
>2419	170	66
>2419	280	60
>2419	240	128
>2419	125	125
>2419	170	105
>2419	79	160
>2419	130	74
>2419	140	79
>2419	170	93
>2419	240	117
>2419	130	115
>2419	110	105
>2419	350	137
>2419	220	152
>2419	79	80
>2419	N/A	125