

# Colorado Water Conservation Board

## Natural Lake Tabulation



### Water Division 5

Case Number	Name of Lake	Watershed	County	Lake Location	Surface Acres	Elevation (ft)	Volume (AF)	Approp Date	USGS Map Name
5 - W-3073-76	American Lake	Roaring Fork	Pitkin	lat 39 03 20N long 106 49 45W	2.8	11,365	53	1/14/1976	Hayden Peak
5 - W-3063-76	Anderson Lake	Roaring Fork	Pitkin	lat 39 01 15N long 106 37 40W	8.6	11,840	56	1/14/1976	New York Peak
5 - W-3065-76	Avalanche Lake	Roaring Fork	Pitkin	lat 39 08 30N long 107 05 50W	8.5	10,695	124	1/14/1976	Capitol Peak
5 - W-3066-76	Capitol Lake	Roaring Fork	Pitkin	lat 39 09 45N long 107 04 45W	21.7	11,600	1085	1/14/1976	Capitol Peak
5 - W-3015-76	Carter Lake	Roaring Fork	Eagle	lat 39 22 20N long 106 32 30W	14.4	10,200	70	1/14/1976	Nast
5 - W-3081-76	Chapman Lake	Roaring Fork	Pitkin	lat 39 17 30N long 106 37 40W	23	9,850	8	1/14/1976	Meredith
5 - W-3085-76	Deadman Lake	Roaring Fork	Pitkin	lat 39 11 20N long 106 34 50W	2.2	10,920	8	1/14/1976	Mount Champion
5 - W-3053-76	Diemer Lake	Roaring Fork	Pitkin	lat 39 20 05N long 106 36 25W	11.5	8,500	300	1/14/1976	Nast
5 - W-3071-76	Fryingpan Lake #1	Roaring Fork	Pitkin	lat 39 12 10N long 106 30 50W	2	10,920	2	1/14/1976	Mount Champion
5 - W-3072-76	Fryingpan Lake #2	Roaring Fork	Pitkin	lat 39 11 45N long 106 31 00W	4.3	11,000	22	1/14/1976	Mount Champion
5 - W-3088-76	Fryingpan Lake #3	Roaring Fork	Pitkin	lat 39 11 40N long 106 31 00W	7.5	11,000	68	1/14/1976	Mount Champion
5 - 80CW536	Galena Lake	Roaring Fork	Gunnison	lat 39 01 20N long 107 04 25W	6.2	12,080	119.6	3/17/1976	Snowmass Mountain
* 5 - W-582-72	Galena Lake	Roaring Fork	Gunnison	lat 39 01 20N long 107 04 25W	6.2	12,080	119.6	7/1/1932	Snowmass Mountain
5 - W-3049-76	Geneva Lake	Roaring Fork	Gunnison	lat 39 05 45N long 107 04 40W	26.3	10,936	658	1/14/1976	Snowmass Mountain
5 - W-3086-76	Granite Lake, Lower	Roaring Fork	Pitkin	lat 39 14 30N long 106 34 18W	8	11,400	40	1/14/1976	Mount Champion
5 - W-3087-76	Granite Lake, Upper	Roaring Fork	Pitkin	lat 39 13 50N long 106 34 05W	3.2	11,600	22	1/14/1976	Mount Champion
5 - W-3080-76	Grizzly Lake	Roaring Fork	Pitkin	lat 39 03 00N long 106 35 30W	8	12,850	188	1/14/1976	Independence Pass
5 - W-3083-76	Independence Lake	Roaring Fork	Pitkin	lat 39 08 35N long 106 34 00W	8.6	12,360	86	1/14/1976	Mount Champion
5 - W-3009-76	Josephine Lake	Roaring Fork	Eagle	lat 39 22 50N long 106 33 30W	4.1	10,000	27	1/14/1976	Mount Jackson

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5 - W-3084-76	Linkins Lake	Roaring Fork	Pitkin	lat 39 07 45N long 106 35 15W	11.4	12,050	220	1 /14/1976	Mount Champion
5 - W-3089-76	Lost Man Lake	Roaring Fork	Pitkin	lat 39 09 15N long 106 34 05W	13.6	12,450	360	1 /14/1976	Mount Champion
5 - W-3082-76	Lyle Lake	Roaring Fork	Pitkin	lat 39 18 30N long 106 31 00W	10	10,200	150	1 /14/1976	Nast
* 5 - W-566-72	Mexican Cut Pond # 1	Roaring Fork	Gunnison	lat 39 01 35N long 107 03 44W	0.5	11,120	0.23	7 /1 /1932	Snowmass Mountain
* 5 - W-567-72	Mexican Cut Pond # 2	Roaring Fork	Gunnison	lat 39 01 39N long 107 03 45W	0.5	11,120	1.18	7 /1 /1932	Snowmass Mountain
5 - 80CW535	Mexican Cut Pond # 3	Roaring Fork	Gunnison	lat 39 01 41N long 107 03 45W	0.3	11,019	0.14	3 /17/1980	Snowmass Mountain
* 5 - W-568-72	Mexican Cut Pond # 3	Roaring Fork	Gunnison	lat 39 01 41N long 107 03 45W	0.3	11,019	0.14	7 /1 /1932	Snowmass Mountain
5 - 80CW534	Mexican Cut Pond # 4	Roaring Fork	Gunnison	lat 39 01 44N long 107 03 46W	0.3	11,027	0.96	3 /17/1980	Snowmass Mountain
* 5 - W-569-72	Mexican Cut Pond # 4	Roaring Fork	Gunnison	lat 39 01 44N long 107 03 46W	0.3	11,027	0.96	7 /1 /1932	Snowmass Mountain
5 - 80CW533	Mexican Cut Pond # 5	Roaring Fork	Gunnison	lat 39 01 46N long 107 03 48W	0.3	11,087	0.33	3 /17/1980	Snowmass Mountain
* 5 - W-570-72	Mexican Cut Pond # 5	Roaring Fork	Gunnison	lat 39 01 46N long 107 03 48W	0.3	11,087	0.33	7 /1 /1932	Snowmass Mountain
5 - 80CW532	Mexican Cut Pond # 6	Roaring Fork	Gunnison	lat 39 01 47N long 107 03 49W	0.3	11,038	0.16	3 /17/1980	Snowmass Mountain
* 5 - W-571-72	Mexican Cut Pond # 6	Roaring Fork	Gunnison	lat 39 01 47N long 107 03 49W	0.3	11,038	0.16	7 /1 /1932	Snowmass Mountain
5 - 80CW543	Mexican Cut Pond # 7	Roaring Fork	Gunnison	lat 39 01 49N long 107 03 50W	0.3	11,088	0.1	3 /31/1980	Snowmass Mountain
* 5 - W-572-72	Mexican Cut Pond # 7	Roaring Fork	Gunnison	lat 39 01 49N long 107 03 50W	0.3	11,088	0.1	7 /1 /1932	Snowmass Mountain
5 - 80CW542	Mexican Cut Pond # 8	Roaring Fork	Gunnison	lat 39 01 46N long 107 03 51W	0.3	11,094	1.35	3 /17/1980	Snowmass Mountain
* 5 - W-573-72	Mexican Cut Pond # 8	Roaring Fork	Gunnison	lat 39 01 46N long 107 03 51W	0.3	11,094	1.35	7 /1 /1932	Snowmass Mountain
5 - 80CW541	Mexican Cut Pond # 9	Roaring Fork	Gunnison	lat 39 01 52N long 107 03 55W	0.3	11,097	0.12	3 /17/1980	Snowmass Mountain
* 5 - W-583-72	Mexican Cut Pond # 9	Roaring Fork	Gunnison	lat 39 01 52N long 107 03 55W	0.3	11,097	0.12	7 /1 /1932	Snowmass Mountain
5 - 80CW540	Mexican Cut Pond #10	Roaring Fork	Gunnison	lat 39 01 39N long 107 03 48W	0.3	11,091	0.56	3 /17/1980	Snowmass Mountain
* 5 - W-574-72	Mexican Cut Pond #10	Roaring Fork	Gunnison	lat 39 01 39N long 107 03 48W	0.3	11,091	0.56	7 /1 /1932	Snowmass Mountain
5 - 80CW539	Mexican Cut Pond #11	Roaring Fork	Gunnison	lat 39 01 43N long 107 03 52W	1.2	11,092	8.54	3 /17/1980	Snowmass Mountain
* 5 - W-575-72	Mexican Cut Pond #11	Roaring Fork	Gunnison	lat 39 01 43N long 107 03 52W	1.2	11,092	8.54	7 /1 /1932	Snowmass Mountain

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* 5 - W-576-72	Mexican Cut Pond #12	Roaring Fork	Gunnison	lat 39 01 31N long 107 03 55W	0.3	11,320	0.63	7 /1 /1932	Snowmass Mountain
* 5 - W-577-72	Mexican Cut Pond #13	Roaring Fork	Gunnison	lat 39 01 30N long 107 03 54W	0.4	11,320	0.25	7 /1 /1932	Snowmass Mountain
* 5 - W-578-72	Mexican Cut Pond #14	Roaring Fork	Gunnison	lat 39 01 29N long 107 03 59W	0.3	11,200	0.71	7 /1 /1932	Snowmass Mountain
* 5 - W-579-72	Mexican Cut Pond #15	Roaring Fork	Gunnison	lat 39 01 28N long 107 04 03W	0.3	11,360	7.12	7 /1 /1932	Snowmass Mountain
5 - 80CW538	Mexican Cut Pond #16	Roaring Fork	Gunnison	lat 39 01 42N long 107 04 02W	0.2	11,359	0.54	3 /17/1980	Snowmass Mountain
* 5 - W-580-72	Mexican Cut Pond #16	Roaring Fork	Gunnison	lat 39 01 42N long 107 04 02W	0.2	11,359	0.54	7 /1 /1932	Snowmass Mountain
5 - 80CW537	Mexican Cut Pond #17	Roaring Fork	Gunnison	lat 39 01 41N long 107 04 02W	0.3	11,350	0.17	3 /17/1980	Snowmass Mountain
* 5 - W-581-72	Mexican Cut Pond #17	Roaring Fork	Gunnison	lat 39 01 41N long 107 04 02W	0.3	11,350	0.17	7 /1 /1932	Snowmass Mountain
5 - W-3090-76	Mormon Lake	Roaring Fork	Pitkin	lat 39 19 45N long 106 30 25W	7.9	11,000	48	1 /14/1976	Nast
5 - W-3062-76	Petroleum Lake	Roaring Fork	Pitkin	lat 39 01 35N long 106 38 05W	12.4	12,200	434	1 /14/1976	New York Peak
5 - W-3067-76	Pierre Lake #1	Roaring Fork	Pitkin	lat 39 08 50N long 107 03 15W	4.3	12,200	55	1 /14/1976	Capitol Peak
5 - W-3068-76	Pierre Lake #2, Lower	Roaring Fork	Pitkin	lat 39 08 45N long 107 03 30W	12.9	12,200	210	1 /14/1976	Capitol Peak
5 - W-3069-76	Pierre Lake #3	Roaring Fork	Pitkin	lat 39 08 30N long 107 04 00W	44.3	12,200	750	1 /14/1976	Capitol Peak
5 - W-3070-76	Pierre Lake #4, Upper	Roaring Fork	Pitkin	lat 39 09 00N long 107 04 10W	15.7	12,346	170	1 /14/1976	Capitol Peak
5 - W-3055-76	Savage Lake, Lower	Roaring Fork	Pitkin	lat 39 21 50N long 106 31 20W	22	10,850	308	1 /14/1976	Nast
5 - W-3056-76	Savage Lake, Upper	Roaring Fork	Pitkin	lat 39 21 35N long 106 31 10W	12	10,960	78	1 /14/1976	Nast
5 - W-3058-76	Sawyer Lake	Roaring Fork	Pitkin	lat 39 15 00N long 106 38 50W	12.5	11,000	214	1 /14/1976	Thimble Rock
5 - W-3052-76	Scott Lake	Roaring Fork	Pitkin	lat 39 09 27N long 106 37 00W	4.8	12,020	41	1 /14/1976	Mount Champion
5 - W-3054-76	Sellar Lake	Roaring Fork	Pitkin	lat 39 19 25N long 106 35 00W	11.5	9,000	350	1 /14/1976	Nast
5 - W-3198-76	Siberia Lake	Roaring Fork	Pitkin	lat 39 07 18N long 107 04 42W	3.3	11,840	60	3 /17/1976	Snowmass Mountain
5 - W-3051-76	Snowmass Lake	Roaring Fork	Pitkin	lat 39 07 00N long 107 02 00W	81.5	10,980	2050	1 /14/1976	Snowmass Mountain
5 - W-3008-76	Strawberry Lake #2	Roaring Fork	Eagle	lat 39 24 34N long 106 33 03W	10	11,260	55	1 /14/1976	Mount Jackson
5 - W-3061-76	Tabor Lake	Roaring Fork	Pitkin	lat 39 03 45N long 106 39 20W	5.7	12,320	75	1 /14/1976	New York Peak

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5 - W-3074-76	Thomas Lake #1	Roaring Fork	Pitkin	lat 39 16 35N long 107 08 20W	9.2	10,200	184	1 /14/1976	Basalt
5 - W-3075-76	Thomas Lake #2	Roaring Fork	Pitkin	lat 39 16 11N long 107 08 24W	9.8	10,260	88	1 /14/1976	Basalt
5 - W-3076-76	Thomas Lake #3	Roaring Fork	Pitkin	lat 39 16 22N long 107 08 35W	0.9	10,200	9	1 /14/1976	Basalt
5 - W-3060-75	Truro Lake	Roaring Fork	Pitkin	lat 39 03 00N long 106 38 15W	6.7	12,200	101	1 /14/1976	New York Peak
5 - W-3059-76	Weller Lake	Roaring Fork	Pitkin	lat 39 07 00N long 106 43 15W	8.6	9,650	108	1 /14/1976	New York Peak
5 - W-3064-76	Williams Lake	Roaring Fork	Pitkin	lat 39 13 15N long 107 07 20W	11.6	10,815	58	1 /14/1976	Capitol Peak
5 - W-3057-76	Willow Lake	Roaring Fork	Pitkin	lat 39 06 30N long 106 57 45W	19.3	11,795	420	1 /14/1976	Maroon Bells
5 - W-2963-76	Yule Lake #1	Roaring Fork	Gunnison	lat 39 00 00N long 107 08 05W	7	12,140	60	1 /14/1976	Snowmass Mountain
5 - W-2964-76	Yule Lake #2	Roaring Fork	Gunnison	lat 39 00 50N long 107 07 25W	7.6	11,847	40	1 /14/1976	Snowmass Mountain
5 - W-2965-76	Yule Lake #3	Roaring Fork	Gunnison	lat 39 01 00N long 107 07 45W	1.4	11,920	14	1 /14/1976	Snowmass Mountain
5 - W-2966-76	Yule Lake #4	Roaring Fork	Gunnison	lat 39 01 20N long 107 08 10W	3.3	11,840	29	1 /14/1976	Snowmass Mountain

**Number of lakes with filings in Water Division 5: 58**