

Lake Name	Latitude	Longitude	Year	Elevation (m)	Depth (m)	Surveyor	Method	Survey Detail	Source	Scale	Notes
Boulder County											
Township 1 North, Range 73 West											
First Green Lake	40 03 03 N	105 36 21 W	1969	NA	7.6	R. McNeely	Sonar	6 Profiles	Map (2)	1:2 000	Raised 3 m
Second Green Lake	40 02 56 N	105 36 36 W	1969	NA	16.2	R. McNeely	Sonar	8 Profiles	Map (2)	1:2 000	Lowered 3 m in 1988
Third Green Lake	40 03 06 N	105 36 56 W	1969	NA	15.8	R. McNeely	Sonar	7 Profiles	Map (2)	1:2 000	Dam
Township 1 North, Range 74 West											
Fourth Green Lake	40 03 19 N	105 37 13 W	1969	NA	13.2	R. McNeely	Sonar	6 Profiles	Map (2)	1:2 000	
Fifth Green Lake	40 03 08 N	105 37 50 W	1945	NA	7.6	R. McNeely	Hand	8 Profiles	Map (2)	1:2 000	
Grand County											
Township 3 North, Range 74 West											
Lone Pine Lake	40 13 58 N	105 43 54 W	2002	NA	9.7	D. Landers	Sonar	205 S	Map (1)	1:1 500	
Larimer County											
Township 4 North, Range 74 West											
Emerald Lake	40 18 35 N	105 40 06 W	1981	NA	17.0	J. Baron, S. Zary & J. Jackson	Hand	50 S	NA	NA	Unpublished
Lake Haiyaha	40 18 17 N	105 39 45 W	1981	NA	10.0	J. Baron, S. Zary & J. Jackson	Hand	94 S	NA	NA	Unpublished
Mills Lake	40 17 21 N	105 38 28 W	2002	NA	9.0	R. Vaga	Sonar	122 S	Map (1)	1:1 500	
Township 6 North, Range 73 West											
Lake Husted	40 30 36 N	105 36 41 W	1981	NA	8.6	J. Baron, S. Zary & J. Jackson	Hand	54 S	NA	NA	Unpublished
Lake Louise	40 30 30 N	105 37 15 W	1981	NA	6.0	J. Baron, S. Zary & J. Jackson	Hand	51 S	NA	NA	Unpublished

1. Landers, Dixon H. et al. (2008). **The Fate, Transport, and Ecological Impacts of Airborne Contaminants in Western National Parks (USA). Western Airborne Contaminants Assessment Project Final Report: Volume I. EPA/600/R-07/138.** U.S. Environmental Protection Agency. Office of Research and Development. National Health and Environmental Effects Research. Western Ecology Division. Corvallis, Oregon. 346 Pages.
2. McNeely, Roger. (1983). **Preliminary physical data on Green Lakes 1– 5, Front Range, Colorado. Long-Term Ecological Research Working Paper 83/4.** Institute of Arctic and Alpine Research, University of Colorado. Boulder, Colorado. 36 Pages.