

CoCoRaHS Site	ID	Period of Record began*	2022-2023 Seasonal Snowfall Total	Rank	Notes	County
Mcgregor 7.3 N	MN-AT-4	2013	111.2		1	Aitkin
Tamarack 1.4 SW	MN-AT-5	2018	85.9		1	Aitkin
Tamarack 2.5 SE	MN-AT-17	2023	108.7	NA		Aitkin
Ashland 0.5 WNW	WI-AS-4	2011	146.3		2 beaten by 2013-2014	Ashland
Odanah 1.6 E	WI-AS-6	2013	138.4		1 bad data 2016 and 2017	Ashland
Mellen 18.6 SW	WI-BY-2	2008	156.3		1	Bayfield
Bayfield 8.8 N	WI-BY-1	2008	150.6		3 beaten by 2013, 2014	Bayfield
Ashland 9.8 W	WI-BY-14	2018	178.6		1	Bayfield
Bayfield 1.7 SW	WI-BY-15	2018	148.8		1	Bayfield
Mason 11.5 WNW	WI-BY-22	2020	161.9		1 This is nearly 100 inches greater than 2 previous years, good full datasets	Bayfield
Bayfield 5.1 NNW	wi-by-29	2021	168.9		1	Bayfield
Washburn 0.8 N	WI-BY-32	2022	98.3		1	Bayfield
Iron River 5.2 ESE	WI-BY-38	2023	122.9	NA		Bayfield
Washburn 0.2 NW	WI-BY-43	2023	64.4	NA		Bayfield
Cable 10.2 ENE	WI-BY-41	2023	123.2	NA		Bayfield
Granstburg 0.6 SSW	WI-BT-1	2008	89		2 beaten by 2014. a couple periods of missing snowfall data compared to obs for this year	Burnett
Spooner 10.6 WNW	WI-BT-2	2008	86.8		2 beaten by 2014	Burnett
Oakland 9 ENE	WI-bt-14	2019	90.5		1	Burnett
Granstburg 0.6 SW	WI-BT-21	2023	103	NA		Burnett
Carlton 5.6 NE	MN-CN-1	2010	138.3		1	Carlton
Holyoke 2.7 ENE	mn-cn-23	2019	123.2		1 missing data for some <i>past years</i>	Carlton
Cloquet 3.4 ENE	MN-CN-36	2021	98.9		1	Carlton
Pillager 5.1 N	MN-CS-1	2011	90.3		2 beaten by 2022	Cass
Remer 11.5 WSW	MN-CS-35	2022	87.1		1 some missing data for a week in feb	Cass
Hackensack 5.4 NE	MN-CS-36	2023	79.3	NA		Cass
Pine River 8.4 N	MN-CS-38	2023	98.6	NA		Cass
Tofte 4.9 NE	MN-CK-3	2012	136.7		2 beaten by 2014	Cook
Grand Marais 4.4 W	MN-CK-6	2017	166.1		1	Cook
Hovland 0.1 NE	MN-CK-7	2017	144		1	Cook
Grand Marais 4.4 WSW	MN-CK-18	2019	115.7		1	Cook
Lutsen 11.8 N	MN-CK-32	2022	127.7		1	Cook
Tofte 0.9 SW	MN-CK-31	2022	95.4		2	Cook
Grand Marais 3.8 NNE	MN-CK-29	2022	148.7		2	Cook
Hovland 2.8 WNW	MN-CK-39	2023	153.4	NA		Cook
Grand Marais 3.6 E	MN-CK-47	2023	58.7	NA		Cook
Grand Marais 6.6 NW	MN-CK-41	2023	106.1	NA		Cook
Aitkin 8.4 NW	MN-CW-28	2021	92.4		1	Crow Wing
Brainerd 11.5 E	MN-CW-8	2013	93.6		1 Missing data 2015, 2016	Crow Wing
Fort Ripley 0.8 N	MN-CW-22	2018	79.2		1	Crow Wing
Brainerd 7.7 SSE	MN-CW-29	2019	81.7		1 Some past years may have missing data	Crow Wing
Crosby 4.4 SW	MN-CW-44	2021	94.6		1	Crow Wing
Nisswa 4.2 ENE	MN-CW-62	2023	76.5	NA		Crow Wing
Brainerd 16.7 E	MN-CW-45	2023	97.1	NA		Crow Wing
Poplar 2 E	WI-DG-16	2018	154.4		1	Douglas

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Superior 14.8 S	WI-DG-15	2018	140.9		1	Douglas
Solon Springs 1.2 W	WI-DG-20	2019	140.1		1	Douglas
Superior 2 WNW	WI-DG-30	2022	78.7		1	Douglas
Superior 3.7 WNW	WI-DG-18	2022	99.4		1	Douglas
Poplar 7.4 SSW	WI-DG-43	2023	123.7	NA		Douglas
Superior 1.7 ESE	WI-DG-35	2023	106.7	NA	Has reported for longer, this is their first season with full snowfall data	Douglas
Pence 0.1 E	WI-IR-3	2019	154.3		1	Iron
Mercer 7 NNE	WI-IR-4	2020	146.4		1	Iron
Hurley 4.1 SSE	WI-IR-6	2022	104.7		2	Iron
Saxon 3.8 W	WI-IR-8	2023	166.5	NA		Iron
Grand Rapids 6.2 SSW	MN-IT-7	2013	98.6		1	Itasca
Grand Rapids 6.1 N	MN-IT-17	2018	80.1		2 beaten by 2021-2022	Itasca
Bovey 13.4 N	MN-IT-23	2020	96.9		1	Itasca
Warba 2.2 NNW	MN-IT-37	2022	101.5		1	Itasca
Coleraine 0.7S	MN-IT-38	2022	97.5		1	Itasca
Bovey 3.5 S	MN-IT-39	2022	82.1		1	Itasca
Big Falls 1 N	MN-KC-6	2020	69.5		2	Koochiching
International Falls 0.6 NW	MN-KC-9	2022	83.6		2	Koochiching
International Falls 5.1 SSW	MN-KC-10	2023	87.1	NA		Koochiching
Finland 0.8 NNE	MN-LK-33	2023	188.3	NA		Lake
Two Harbors 3.6 WNW	MN-LK-4	2012	140.8		2 beaten by 2013-2014	Lake
Two Harbors 9.7 NNE	MN-LK-5	2012	94.4		4	Lake
Two Harbors 2.1 NW	MN-LK-19	2020	94.6		1 odd low data for some past years	Lake
Two Harbors 0.8 SE	MN-LK-31	2022	65.3		2	Lake
Two Harbors 0.4 ESE	MN-LK-32	2023	80.2	NA		Lake
Two Harbors 19.8N	MN-LK-41	2023	127.7	NA		Lake
Silver Bay 0.4 W	MN-LK-34	2023	143.1	NA		Lake
Sturgeon Lake 7.5 ESE	MN-PN-33	2022	88.4		1	Pine
Sturgeon Lake 0.4 ENE	MN-PN-37	2023	81.6	NA		Pine
Pine City 0.7 SSW	MN-PN-32	2023	83.5	NA		Pine
Butternut 5.9 SW	WI-PR-2	2010	140.7		1	Price
Park Falls 1.3 N	WI-PR-4	2017	114.1		1	Price
Brantwood 7.4 S	WI-PR-7	2018	107.4		1	Price
Phillips 1.3 S	WI-PR-6	2018	133.9		1	Price
Phillips 0.4 SSW	WI-PR-8	2019	109.8		1	Price
Brantwood 2.5 S	WI-PR-14	2022	123.1		1 2021-2022 had 80.3"	Price
Hayward 9.2 NNE	WI-SR-1	2011	123.2		2 beaten by 2013-2014	Sawyer
Hayward 3.8 E	WI-SR-10	2022	120.8		1	Sawyer
Hayward 4.4 SSE	WI-SR-4	2023	121.9	NA		Sawyer
Wright 9.2 NNE	MN-SL-168	2021	96.6		1	St. Louis
Duluth 3 NE	MN-SL-5	2012	111.7		2 beat by 2012-2013	St. Louis
Duluth 1.4 NNW	MN-SL-18	2013	56.7		4 data largely made of multi-day reports, may be on the low side	St. Louis
Duluth 7.9 SW	MN-SL-294	2017	137.3		1	St. Louis
Duluth 17.6 NNW	MN-SL-107	2017	111.4		1	St. Louis

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Duluth 17.6 NNW	MN-SL-232	2023	89.7	NA		St. Louis
Iron Junction 3.4 NNW	MN-SL-108	2017	115.3	1		St. Louis
Duluth 11.8 NNE	MN-SL-105	2017	60.1	4		St. Louis
Cotton 5.7 ESE	MN-SL-115	2018	103.5	1		St. Louis
Duluth 1.2 SE	MN-SL-139	2019	97.9	1		St. Louis
Canyon 4.6 NNE	MN-SL-143	2020	95	1		St. Louis
Duluth 4.6 NE	MN-SL-175	2021	111.4	1		St. Louis
Duluth 2.9 NE	MN-SL-190	2022	75.2	1		St. Louis
Kabetogama 0.7 SSW	MN-SL-95	2022	93.8	2		St. Louis
Chisholm 0.7 NW	MN-SL-245	2023	97.5	NA		St. Louis
Biwabik 2.9 NNE	MN-SL-223	2023	83.9	NA		St. Louis
Duluth 2.7 NE	MN-SL-202	2023	60.9	NA		St. Louis
Stone Lake 2 NW	WI-WB-2	2009	90.4	3		Washburn
Sarona 4.5 NNE	WI-WB-16	2020	85.3	1		Washburn
Sarona 6.8 ENE	WI-WB-20	2022	92.8	1		Washburn
Shell Lake 4.3 SW	wi-wb-19	2022	118	1		Washburn
Shell Lake 1.3 SE	wi-wb-23	2023	82.3	NA	missing data from some snowfall periods compared to surrounding observations	Washburn
		<p>*POR began date is defined as the end year for the first full season of data. Many sites start in the spring of the year before, but do not have a full seasonal data set. <u>Example: POR Began = 2018 means the first full season of data is the winter of 2017-2018, but the observer may have started in spring of 2017.</u></p>				