

**Permit Number**  
  
**2018-3420**
**Amended**

# Water Appropriation Permit

**Expiration Date: 12/31/2023**

Pursuant to Minnesota Statutes, Chapter 103G, and on the basis of statements and information contained in the permit application, letters, maps, and plans submitted by the applicant and other supporting data, all of which are made part hereof by reference, **PERMISSION IS HEREBY GRANTED** to the applicant to perform actions as authorized below. This permit supersedes the original permit and all previous amendments.

<b>Project Name:</b> L3R GW Segments and Pump Stations	<b>County:</b> Clearwater, Hubbard, Cass, Aitkin, Kittson, St. Louis, Marshall, Red Lake, Polk	<b>Watershed:</b> Clearwater River; Mississippi River - Headwaters; Crow Wing River; Pine River; Mississippi River - Grand Rapids; Red River of the North - Tamarac River; St. Louis River; Snake River	<b>Resource:</b> Groundwater
<b>Purpose of Permit:</b>		<b>Authorized Action:</b>	

Construction Dewatering

Withdrawal of up to 1000.0 million gallons of water per year for construction dewatering.

Withdrawal of up to 1000.0 million gallons (or 1 billion gallons) of water per year for construction dewatering.

Authorized actions at each construction dewatering spread are listed below.

All volume amounts and appropriation pumping rates must be followed.

A total of 1,000,000,000 gallons is authorized by this permit across all 23 installations. The permittee shall not exceed the total gallons authorized. The spread installations are an estimate of the amount of construction dewatering needed at each installation.

- Installation #1: Pipeline trench from Minnesota/North Dakota border to Donaldson pump station, Kittson County (12.6 miles) – estimate of 8,204,392 gallons
- Installation #2: Donaldson pump station, Kittson County (0.10 miles) – estimate of 9,456 gallons
- Installation #3: Pipeline trench from Donaldson pump station to Viking pump station, Kittson & Marshall Counties (33.6 miles) – estimate of 9,714,880 gallons
- Installation #4: Viking pump station, Marshall County (0.10 miles) – estimate of 0 gallons
- Installation #5: Pipeline trench from Viking pump station to Plummer pump station, Marshall, Pennington & Red Lake Counties (28.8 miles) – estimate of 13,685,882 gallons
- Installation #6: Plummer pump station, Red Lake County (0.10 miles) – estimate of 47,982 gallons
- Installation #7: Pipeline trench from Plummer pump station to end of Construction Spread 1, Red Lake and Polk Counties, (19.1 miles) – estimate of 13,667,442 gallons
- Installation #8: Pipeline trench from end of Construction Spread 1 to Clearbrook Terminal, Polk & Clearwater Counties, (13.1 miles) – estimate of 17,918,149 gallons
- Installation #9: Clearbrook pump station, Clearwater County (0.10 miles) – estimate of 3,164,885 gallons
- Installation #10: Pipeline trench from Clearbrook pump station to Hubbard County line, Clearwater County (36.4 miles) – estimate of 140,887,680 gallons
- Installation #11: Pipeline trench from Hubbard County line to Two Inlets pump station, Hubbard County (13.3 miles) – estimate of 11,805,232 gallons

- Installation #12: Two Inlets pump station, Hubbard County (0.10 miles) – estimate of 20,933 gallons
- Installation #13: Pipeline trench from Two Inlets pump station to end of Construction Spread 2, Hubbard County (9.0 miles) – estimate of 35,960,545 gallons
- Installation #14: Pipeline trench from end of Construction Spread 2 to Backus pump station, Hubbard, Cass & Wadena Counties (41.5 miles) – estimate of 276,249,665 gallons
- Installation #15: Backus pump station, Cass County (0.10 miles) – estimate of 27,302,255 gallons
- Installation #16: Pipeline trench from Backus pump station to end of Construction Spread 3, Cass & Crow Wing Counties (31.3 miles) – estimate of 126,607,763 gallons
- Installation #17: Pipeline trench from end of Construction Spread 3 to Swatara pump station, Cass & Aitkin Counties (6.9 miles) – estimate of 15,165,069 gallons
- Installation #18: Swatara pump station, Aitkin County (0.10 miles) – estimate of 1,847,520 gallons
- Installation #19: Pipeline trench from Swatara pump station to end of Construction Spread 4, Aitkin & St. Louis Counties (37.5 miles) – estimate of 21,007,795 gallons
- Installation #20: Pipeline trench from end of Construction Spread 4 to North Gowan pump station, St. Louis County (9.6 miles) – estimate of 16,941,110 gallons
- Installation #21: North Gowan pump station, St. Louis County (0.10 miles) – estimate of 0 gallons
- Installation #22: Pipeline trench from North Gowan pump station to Minnesota/Wisconsin border, St. Louis & Carlton Counties (34.1 miles) – estimate of 259,791,367 gallons
- Hill City pipeline maintenance station (PLM), Aitkin County – estimate of 0 gallons

All appropriations from the above listed construction dewatering installations (spreads) will follow all relevant plans per the original final Application dated November 8, 2020 and the Environmental Protection Plan (EPP) received November 08, 2020. All changes in requested water volumes included in the permit amendment application dated May 11, 2022 and the updated Stormwater Pollution Prevention Plan (SWPPP) dated May 2021 required by the MPCA Construction Stormwater General Permit must be followed for this permit to be valid.

All installation volumes are estimates per the spreads and the total volume authorized is 1,000,000,000 gallons across all 23 installations. The permittee is not allowed to go over the total volume authorized by this permit.

**Permittee:**

ENBRIDGE ENERGY, LIMITED PARTNERSHIP  
CONTACT: HAHN, BOBBY, (218) 522-4751  
26 E SUPERIOR ST.  
SUITE 125  
DULUTH, MN 55802  
(218) 464-5621

**Authorized Agent:**

MERJENT, INC.  
CONTACT: LENZ, KRISTIN, (763) 913-4740  
1 MAIN STREET SE  
SUITE 300  
MINNEAPOLIS, MN 55414  
(612) 746-3660

**To Appropriate From:**

Sump : by means of a portable pump at a rate not to exceed 800 gpm  
Point(s) of Taking  
UTM zone 15N, 319032m east, 5284954m north  
NESE of Section 29, T149N, R37W

Sump : by means of a portable pump at a rate not to exceed 800 gpm  
Point(s) of Taking  
UTM zone 15N, 335917m east, 5238205m north  
SENE of Section 24, T144N, R36W

Sump : by means of a portable pump at a rate not to exceed 800 gpm  
Point(s) of Taking  
UTM zone 15N, 337053m east, 5217752m north  
NWNW of Section 29, T142N, R35W

Sump : by means of a portable pump at a rate not to exceed 800 gpm  
Point(s) of Taking  
UTM zone 15N, 336583m east, 5203482m north  
SESE of Section 6, T140N, R35W

Sump : by means of a portable pump at a rate not to exceed 800 gpm  
Point(s) of Taking  
UTM zone 15N, 382773m east, 5181950m north  
NESE of Section 12, T138N, R31W

Sump : by means of a portable pump at a rate not to exceed 800 gpm  
Point(s) of Taking  
UTM zone 15N, 428061m east, 5189817m north  
NWNW of Section 14, T139N, R26W

Sump : by means of a portable pump at a rate not to exceed 800 gpm  
Point(s) of Taking  
UTM zone 15N, 438108m east, 5192494m north  
SWNW of Section 2, T139N, R25W

Sump : by means of a portable pump at a rate not to exceed 800 gpm  
Point(s) of Taking  
UTM zone 15N, 197299m east, 5402845m north  
Section 4, T160N, R50E

Sump : by means of a portable pump at a rate not to exceed 800 gpm  
Point(s) of Taking  
UTM zone 15N, 497094m east, 5192819m north  
NWSW of Section 20, T51N, R21W

Sump : by means of a portable pump at a rate not to exceed 800 gpm  
Point(s) of Taking  
UTM zone 15N, 511379m east, 5189971m north  
SENE of Section 34, T51N, R20W

Sump : by means of a portable pump at a rate not to exceed 800 gpm

Point(s) of Taking

UTM zone 15N, 511384m east, 5189786m north

SENE of Section 34, T51N, R20W

Sump : by means of a portable pump at a rate not to exceed 800 gpm

Point(s) of Taking

UTM zone 15N, 454059m east, 5204182m north

SESW of Section 14, T52N, R26W

Sump : by means of a portable pump at a rate not to exceed 800 gpm

Point(s) of Taking

UTM zone 15N, 210009m east, 5387076m north

NWNW of Section 25, T159N, R49W

Sump : by means of a portable pump at a rate not to exceed 800 gpm

Point(s) of Taking

UTM zone 15N, 244838m east, 5345488m north

SESE of Section 28, T155N, R45W

Sump : by means of a portable pump at a rate not to exceed 800 gpm

Point(s) of Taking

UTM zone 15N, 300417m east, 5294895m north

SWSW of Section 28, T150N, R39W

Groundwater : by means of a portable pump at a rate not to exceed 800 gpm

Point(s) of Taking

UTM zone 15N, 337143m east, 5217783m north

NENW of Section 29, T142N, R35W

Groundwater : by means of a portable pump at a rate not to exceed 800 gpm

Point(s) of Taking

UTM zone 15N, 382905m east, 5181869m north

SWSW of Section 7, T138N, R30W

Groundwater : by means of a portable pump at a rate not to exceed 800 gpm

Point(s) of Taking

UTM zone 15N, 447690m east, 5190730m north

NWNE of Section 31, T51N, R26W

Groundwater : by means of a portable pump at a rate not to exceed 800 gpm

Point(s) of Taking

UTM zone 15N, 210118m east, 5386991m north

NWNW of Section 25, T159N, R49W

Groundwater : by means of a portable pump at a rate not to exceed 800 gpm

Point(s) of Taking

UTM zone 15N, 244450m east, 5345588m north  
SWSE of Section 28, T155N, R45W

Groundwater : by means of a portable pump at a rate not to exceed 800 gpm  
Point(s) of Taking  
UTM zone 15N, 274106m east, 5310131m north  
NENW of Section 15, T151N, R42W

Groundwater : by means of a portable pump at a rate not to exceed 800 gpm  
Point(s) of Taking  
UTM zone 15N, 274133m east, 5310053m north  
NENW of Section 15, T151N, R42W

Groundwater : by means of a portable pump at a rate not to exceed 800 gpm  
Point(s) of Taking  
UTM zone 15N, 319120m east, 5284952m north  
NESE of Section 29, T149N, R37W

<b>Issued Date:</b> 08/12/2022		<b>Effective Date:</b> 08/12/2022		<b>Expiration Date:</b> 12/31/2023	
<b>Authorized Issuer:</b> Randall Doneen	<b>Title:</b> Conservation Assistance & Regulations Section Manager	<b>Email Address:</b> randall.doneen@state.mn.us		<b>Phone Number:</b> 651-259-5156	

This permit is granted **subject to** the following **CONDITIONS**:

**LIMITATIONS:** (a) Any violation of the terms and provisions of this permit and any appropriation of the waters of the state in excess of that authorized hereon shall constitute a violation of Minnesota Statutes, Chapter 103G. (b) This permit shall not be construed as establishing any priority of appropriation of waters of the state. (c) This permit is permissive only. No liability shall be imposed upon or incurred by the State of Minnesota or any of its employees, on account of the granting hereof or on account of any damage to any person or property resulting from any act or omission of the Permittee relating to any matter hereunder. This permit shall not be construed as estopping or limiting any legal claims or right of action of any person other than the state against the Permittee, for any damage or injury resulting from any such act or omission, or as estopping or limiting any legal claim or right of action of the state against the Permittee, for violation of or failure to comply with the provisions of the permit or applicable provisions of law. (d) In all cases where the doing by the Permittee of anything authorized by this permit shall involve the taking, using, or damaging of any property, rights or interests of any other person or persons, or of any publicly owned lands or improvements thereon or interests therein, the Permittee, before proceeding therewith, shall obtain the written consent of all persons, agencies, or authorities concerned, and shall acquire all property, rights, and interests necessary therefore. (e) This permit shall not release the Permittee from any other permit requirements or liability or obligation imposed by Minnesota Statutes, Federal Law, or local ordinances relating thereto and shall remain in force subject to all conditions and limitations now or hereafter imposed by law. (f) Unless explicitly specified, this permit does not authorize any alterations of the beds or banks of any public (protected) waters or wetlands. A separate permit must be obtained from the Department of Natural Resources prior to any such alteration.

**FLOW METER:** The Permittee shall equip each installation for appropriating or using water with a flow meter, unless another method of measuring the quantity of water appropriated to within ten (10) percent of actual amount withdrawn is approved by the Department.

**WATER USE REPORTING:** Monthly records of the amount of water appropriated or used shall be recorded for each installation. Such readings and the total amount of water appropriated or used shall be reported annually to the Director of DNR Ecological and Water Resources, on or before February 15 of the following year, via the MNDNR Permitting and Reporting System (MPARS) at [www.mndnr.gov/mpars/signin](http://www.mndnr.gov/mpars/signin). Any processing fee required by law or rule shall be submitted with the records whether or not any water was appropriated during the year. Failure to report shall be sufficient cause for terminating the permit 30 days following written notice.

## **CONDITIONS** (Continued from previous page)

**MODIFICATION:** The Permittee must notify the Commissioner in writing of any proposed changes to the existing permit. This permit shall not be modified without first obtaining the written permission from the Commissioner.

**TRANSFER OR ASSIGNMENT:** Any transfer or assignment of rights, or sale of property involved hereunder shall be reported within 90 days thereafter to the Director of DNR Ecological and Water Resources. Such notice shall be made by the transferee (i.e., new owner) and shall state the intention to continue the appropriation as stated in the permit. This permit shall not be transferred or assigned except with the written consent of the Commissioner.

**COMMISSIONER'S AUTHORITY:** (a) The Commissioner may inspect any installation utilized for the appropriation or use of water. The Permittee shall grant access to the site at all reasonable times and shall supply such information concerning such installation as the Commissioner may require. (b) The Commissioner may, as he/she deems necessary, require the Permittee to install gages and/or observation wells to monitor the impact of the Permittee's appropriation on the water resource and require the Permittee to pay necessary costs of installation and maintenance. (c) The Commissioner may restrict, suspend, amend, or cancel this permit in accordance with applicable laws and rules for any cause for the protection of public interests, or for violation of the provisions of this permit.

**PUBLIC RECORD:** All data, facts, plans, maps, applications, annual water use reports, and any additional information submitted as part of this permit, and this permit itself are part of the public record and are available for public inspection at the offices of DNR Ecological and Water Resources. The information contained therein may be used by the Division as it deems necessary. The submission of false data, statements, reports, or any such additional information, at any time shall be deemed as just grounds for revocation of this permit.

**MONITORING REQUIREMENTS:** Minnesota Statutes 103G.282 authorizes the Department of Natural Resources to require permittees to install and maintain monitoring equipment to evaluate water resource impacts from permitted appropriations. You may be required to modify or install automated measuring devices and keep records for each installation. The frequency of measurements and other requirements will be based on quantity of water appropriated, source of water, potential connections to other water resources, nature of concern, and other relevant factors.

**DROUGHT PLANNING:** In accordance with M.S. 103G.293, all permits must be consistent with the drought response plan detailed in the Statewide Drought Plan at [http://files.dnr.state.mn.us/natural\\_resources/climate/drought/drought\\_plan\\_matrix.pdf](http://files.dnr.state.mn.us/natural_resources/climate/drought/drought_plan_matrix.pdf).

**WELL SEALING:** The permittee shall notify the Minnesota Department of Health prior to sealing, removing, covering, plugging or filling the well(s) from which the authorized appropriation was made. The well(s) must be sealed by a licensed well driller and in accordance with the procedures required under Minnesota Statutes 103I and Minnesota Rules 4725 as administered by the Minnesota Department of Health.

**WATER USE CONFLICT:** If notified by the DNR that a water use conflict is suspected and probable from your appropriation, based on confirmation of a formal well interference complaint or a preliminary hydrologic assessment, all appropriation authorized by this permit must cease immediately until the interference is resolved. The permittee may be required to obtain additional data to support the technical analysis, such as domestic well information within a radius of one and one-half miles of the production well. The permittee and impacted party may engage in a negotiated settlement process and there may be modifications made to this permit in support of conflict resolution.

**SUSPENSION:** The Department may require the suspension of appropriation during periods of low water in order to maintain minimum water levels within the basin/watercourse/watershed.

**CONTINGENCY:** If directed by DNR Ecological and Water Resources to cease pumping, the permittee agrees to withstand the results of no appropriation as stated in the contingency statement submitted with the application.

**INTAKE:** All pump intakes must be screened to prevent fish from being drawn into the system.

**INVASIVE SPECIES - EQUIPMENT DECONTAMINATION:** All equipment intended for use at a project site must be free of prohibited invasive species and aquatic plants prior to being transported into or within the state and placed into state waters. All equipment used in designated infested waters, shall be inspected by the Permittee or their authorized agent and adequately decontaminated prior to being transported from the worksite. The DNR is available to train inspectors and/or assist in these inspections. For more information refer to the "Best Practices for Preventing the Spread of Aquatic Invasive Species" at [http://files.dnr.state.mn.us/publications/ewr/invasives/ais/best\\_practices\\_for\\_prevention\\_ais.pdf](http://files.dnr.state.mn.us/publications/ewr/invasives/ais/best_practices_for_prevention_ais.pdf). Contact your regional Invasive Species Specialist for assistance at [www.mndnr.gov/invasives/contacts.html](http://www.mndnr.gov/invasives/contacts.html). A list of designated infested waters is available at [www.mndnr.gov/invasives/ais/infested.html](http://www.mndnr.gov/invasives/ais/infested.html). A list of prohibited invasive species is available at [www.mndnr.gov/invasives/laws.html#prohibited](http://www.mndnr.gov/invasives/laws.html#prohibited).



## **CONDITIONS** (Continued from previous page)

**INFESTED WATERS - WATER TREATMENT REQUIREMENTS:** Surface water appropriation from waters listed as containing invasive species (see <http://www.mndnr.gov/invasives/ais/infested.html>) are required to contact 651-259-5100 or 1-888-MINN-DNR to obtain information from the DNR Division of Ecological and Water Resources on specific invasive species water treatment requirements.

**WATER CONSERVATION:** All practical and feasible water conservation methods and practices must be employed to promote sound water management and use the least amount of water necessary, such as reuse and recycling water, water-saving devices, and water storage.

**DISCHARGE AUTHORIZATION:** This permit is valid only in conjunction with all required discharge authorizations from local, state, or federal government units.

**CONSTRUCTION DEWATERING DISCHARGES::** No discharges are allowed at known state-listed threatened and endangered species location. All discharges should be completed per the specifics in the Environmental Protection Plan (EPP) dated November 2020, received on November 08, 2020. Dewatering activities will be conducted as described in the Construction Stormwater general permit and the revised May 2021 SWPPP, approved by MPCA and as described in the June 3, 2021 letter "Supplemental Information for an Individual Water Appropriation Permit Amendment for Construction Dewatering Reference No. 2018-3420". There shall be continuous on-site monitoring of dewatering activities by qualified staff to ensure that discharges prevent aquatic habitat degradation.

**TIMING DEVICES AND FLOW METERS::** All pumps in the construction trench must be instrumented with timing devices or flow meters. All pumps used at the pump station facilities and well point systems must be instrumented with flow meters. Timing devices are not allowed at the pump station facilities and well point systems as authorized under this permit

**APPROPRIATION AND DISCHARGE RATES::** All appropriation and discharge pump rates in construction dewatering trenches and the pump station facilities must be between 400 gallons per minute (gpm) and 800 gpm. Pump rates must not exceed 800 gpm. Appropriation and discharge pump rates for the well point systems must be set to a maximum of 1,500 gpm.

**CHESTER 24 FEN PIEZOMETER AND MONITORING::** The permittee shall monitor the existing well nest installed by Enbridge near the RSV8 valve site on June 21, 2020. The well and piezometer should be instrumented at least a day before dewatering for Line 3 construction starts with a datalogger programmed to take water levels every minute. A vented logger is preferred but an absolute logger paired with a barologger on site, taking measurements at the same frequency, is acceptable. The exact time of the start and end of dewatering in the area should be noted. Water levels should be collected in this well nest until they recover to pre-pumping levels or after construction is completed and the area is restored; whichever is longer. The piezometer construction information (well depth, screen length, casing length, top of casing elevation, and well boring record), water level data, pump on/off times, pumping rates and volumes, along with the length of pumping (time) should be submitted to DNR following completion of the project. Once water levels recover, and with DNR prior approval, the piezometer and well could then be properly abandoned. If further information or coordination is needed on installing and monitoring this piezometer, please contact Michele Walker, DNR Hydrologist, [michele.walker@state.mn.us](mailto:michele.walker@state.mn.us), 218-308-4214

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cc: Simonson, Barry, Contact; Enbridge Energy, Limited Partnership  
Ronayne, Angela, Contact; Merjent, Inc.  
Lipps, Hannah, Contact; Merjent, Inc.  
Hansen, Shannon, Contact; Merjent, Inc.  
Fisher, Linda, Contact; Merjent, Inc.  
Kim Boland, EWR  
Randall Doneen, EWR  
Jess Richards, EWR  
Jennie Skanke, EWR  
Michele Walker, EWR  
Kevin Molloy, MPCA  
Mike Findorff, MPCA  
Nathan Kestner, EWR  
Cliff Bentley, EWR  
Darrell Schindler, EWR  
Tom Groshens, EWR  
Jeremy Bloomquist, St. Croix Chippewa Indians of WI  
Vivienne Tateyuskanskan, Sisseton-Wahpeton Oyate  
Linda Nguyen, Red Cliff Band of Lake Superior Chippewa Indians  
Randy Poelma, Ho-Chunk Nation, Hocak  
Esteban Chiriboga, Great Lakes Indian Fish and Wildlife Commission (GLIFWC)  
John Coleman, Great Lakes Indian Fish and Wildlife Commission (GLIFWC)  
Tyler Kaspar, 1854 Treaty Authority  
Michael Northbird, Minnesota Chippewa Tribe  
William Bement, White Earth Band of Ojibwe, Gaa-waabaabiganikaag  
Scott Walz, Shakopee Mdewakanton Sioux Community, Mdewakanton  
Joshua Jones, Red Lake Band of Chippewa, Mis-Qua-Saga-Eh-Ganing  
Kayla Bowe, Red Lake Band of Chippewa, Mis-Qua-Saga-Eh-Ganing  
Shane Bowe, Red Lake Band of Chippewa, Mis-Qua-Saga-Eh-Ganing  
Amanda Wold, Upper Sioux Community, Pezihutazizi Oyate  
Cody Mattison, Prairie Island Indian Community, Tinta Wita  
Leya Charles, Prairie Island Indian Community, Tinta Wita  
Deb Dirlam, Lower Sioux Indian Community of Minnesota, Cansayapi  
Chad Weiss, Mille Lacs Band of Ojibwe, Misi-zaaga'igani Anishinaabeg  
Perry Bunting, Mille Lacs Band of Ojibwe, Misi-zaaga'igani Anishinaabeg  
Eric Krumm, Leech Lake Band of Ojibwe, Gaa-Zagaskwaabiganikaag  
Jeff Harper, Leech Lake Band of Ojibwe, Gaa-Zagaskwaabiganikaag  
Ben Benoit, Leech Lake Band of Ojibwe, Gaa-Zagaskwaabiganikaag  
Margaret Watkins, Grand Portage Band of Ojibwe, Gichi-Onigaming  
Richard Gitar, Fond Du Lac Band of Lake Superior Chippewa, Nah-gah-chi-wa-nong  
Nancy Schuldt, Fond Du Lac Band of Lake Superior Chippewa, Nah-gah-chi-wa-nong  
Chris Holm, Bois Forte Band of Chippewa, Zagaakwaandagowiniwag  
Thomas Hutchins, Conservation Officers, Crookston  
Jeremy Woinarowicz, Conservation Officers, Thief River Falls #1  
Jacob Willis, Conservation Officers, Brookston  
Jeremy Woinarowicz, Conservation Officers, Karlstad  
Tony Elwell, Conservation Officers, Karlstad  
Taylor Hochstein, Conservation Officers, Hill City  
Jacque Hughes, Conservation Officers, Remer  
Chelsey Best, Conservation Officers, Pequot Lakes  
Nick Baum, Conservation Officers, Park Rapids  
Angela Warren, Conservation Officers, Bemidji #2  
Alan Peterson, Conservation Officers, Bemidji #2  
Brice Vollbrecht, Conservation Officers, Bagley  
Thomas Hutchins, Conservation Officers, Bagley  
Steve Hofstad, BWSR Wetland Specialists, Polk  
Steve Hofstad, BWSR Wetland Specialists, Red Lake  
Matt Johnson, BWSR Wetland Specialists, Marshall

Erin Loeffler, BWSR Wetland Specialists, St. Louis  
David Demmer, BWSR Wetland Specialists, St. Louis  
Matt Johnson, BWSR Wetland Specialists, Kittson  
David Demmer, BWSR Wetland Specialists, Aitkin  
Matt Johnson, BWSR Wetland Specialists, Cass  
Matt Johnson, BWSR Wetland Specialists, Hubbard  
Matt Johnson, BWSR Wetland Specialists, Clearwater  
Andrew Herberg, DNR Regional Nongame Specialists, Region 2  
Gaea Crozier, DNR Regional Nongame Specialists, Region 2  
Amy Westmark, DNR Regional Nongame Specialists, Region 1  
Jessica Parson, DNR Regional Environmental Assessment Ecologist, Region 2  
Jaime Thibodeaux, DNR Regional Environmental Assessment Ecologist, Region 1  
Doug Franke, DNR Wildlife, Thief River Falls  
Chris Balzer, DNR Wildlife, Cloquet  
Jason Wollin, DNR Wildlife, Karlstad  
Russ Reisz, DNR Wildlife, Aitkin  
Christine Reisz, DNR Wildlife, Brainerd  
Erik Thorson, DNR Wildlife, Park Rapids  
Nathan Olson, DNR Fisheries, Detroit Lakes Area  
Deserae Hendrickson, DNR Fisheries, Duluth Area  
Phil Talmage, DNR Fisheries, Baudette Area  
Rick Bruesewitz, DNR Fisheries, Aitkin Area  
Marc Bacigalupi, DNR Fisheries, Brainerd Area  
Wade Massure, DNR Fisheries, Park Rapids Area  
Edie Evarts, DNR Fisheries, Bemidji Area  
Jake Snyder, County, Polk  
Kurt Casavan, County, Red Lake  
Josh Johnston, County, Marshall  
Mark Lindhorst, County, St. Louis  
Barb O'Hara, County, Kittson  
Becky Sovde, County, Aitkin  
Andrew Carlstrom, County, Aitkin  
John Ringle, County, Cass  
Scott Navratil, County, Cass  
Kelly Condiff, County, Cass  
Jenny Blue, County, Cass  
Levy Bergstrom, County, Cass  
Eric Buitenwerf, County, Hubbard  
Daniel Hecht, County, Clearwater  
Kyle Schломann, Watershed District, Middle Snake Tamarac River WD  
Danny Omdahl, Watershed District, Middle Snake Tamarac River WD  
Morteza Maher, Watershed District, Middle Snake Tamarac River WD  
Dan Money, Watershed District, Two Rivers WD  
Myron Jesme, Watershed District, Red Lake WD  
Corps of Engineers, Corps of Engineers, Polk  
Corps of Engineers, Corps of Engineers, Red Lake  
Corps of Engineers, Corps of Engineers, Marshall  
Corps of Engineers, Corps of Engineers, St. Louis (South)  
Corps of Engineers, Corps of Engineers, Kittson  
Corps of Engineers, Corps of Engineers, Aitkin  
Corps of Engineers, Corps of Engineers, Cass  
Corps of Engineers, Corps of Engineers, Hubbard  
Corps of Engineers, Corps of Engineers, Clearwater  
Rachel Klein, SWCD, East Polk SWCD  
Tanya Hanson, SWCD, Red Lake SWCD  
Michael Carlson, SWCD, Marshall SWCD  
Darren Carlson, SWCD, Marshall SWCD  
R.C. Boheim, SWCD, St. Louis SWCD - South

Justin Muller, SWCD, Kittson SWCD  
Steven Hughes, SWCD, Aitkin SWCD  
John Ringle, SWCD, Cass SWCD  
Jessica Manifold, SWCD, Cass SWCD  
Kelly Condiff, SWCD, Cass SWCD  
Crystal Mathisrud, SWCD, Hubbard SWCD  
Chester Powell, SWCD, Clearwater SWCD  
Lori Buell, SWCD, Clearwater SWCD