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5525 CLASSIFICATION AND STANDARDS FOR INTRASTATE 7050.0100

CHAPTER 7050 MINNESOTA POLLUTION CONTROL AGENCY WATER QUALITY DIVISION CLASSIFICATION AND STANDARDS FOR INTRASTATE WATER

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CRITERIA FOR CLASSIFICATION OF INTRASTATE WATERS; ESTABLISHMENT OF STANDARDS OF QUALITY AND PURITY

R 7050.0100 POLICY AND PURPOSE.

The official policy and purpose of the state of Minnesota in regard to these matters is set forth in the Minnesota Water Pollution Control statutes as amended by Laws of Minnesota 1973, chapter 374:

"Sec. 115.42. It is the policy of the state to provide for the prevention, control and abatement of pollution of all waters of the state, so far as feasible and practical, in furtherance of conservation of such waters and protection of the public health and in furtherance of the development of the economic welfare of the state.

... It is the purpose of Laws 1963, Chapter 874, to safeguard the waters of the state from pollution by: (a) preventing any new pollution; and (b) abating pollution existing when Laws 1963, Chapter 874, become effective, under a program consistent with the declaration of policy above stated.

Sec. 115.44, subd. 2. In order to attain the objectives of Laws 1963, Chapter 874, the agency after proper study, and after conducting public hearing upon due notice, shall as soon as practicable, group the designated waters of the state into classes and adopt classifications and standards of purity and quality therefor. Such classification shall be made in accordance with considerations of best usage in the interest of the public and with regard to the considerations mentioned in subdivision 3 hereof.

Sec. 115.44, subd. 8. If the agency finds in order to comply with the federal water pollution control act or any other federal law or rule or regulation promulgated thereunder that it is impracticable to comply with the requirements of this section in classifying waters or adopting standards or in meeting any of the requirements thereof, compliance with the requirements of such section are waived to the extent necessary to enable the agency to comply with federal laws and rules and regulations promulgated thereunder. The agency may classify waters and adopt criteria and standards in such form and based upon such evidence as it may deem necessary and sufficient for the purposes of meeting requirements of such federal laws, notwithstanding any provisions in chapter 115 or any other state law to the contrary. In the event waters are classified and

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criteria and standards are adopted to meet the requirements of federal law, the agency shall thereafter proceed to otherwise comply with the provisions of this section which were waived as rapidly as is practicable. This authority shall extend to proceedings pending before the agency on May 20, 1973.

... Wherever advisable and practicable the agency may establish standards for effluent or disposal systems discharging into waters of the state regardless of whether such waters are or are not classified.

Sec. 115.03, subd. 5. Notwithstanding any other provisions prescribed in or pursuant to chapter 115 and, with respect to the pollution of waters of the state, in chapter 116, or otherwise, the agency shall have the authority to perform any and all acts minimally necessary including, but not limited to, the establishment and application of standards, procedures, regulations, orders, variances, stipulation agreements, schedules of compliance, and permit conditions, consistent with and, therefore, not less stringent than the provisions of the Federal Water Pollution Control Act, as amended, applicable to the participation by the State of Minnesota in the National Pollutant Discharge Elimination System (NPDES)..."

In accordance with this declaration of policy and legislative intent, and under the powers delegated to the agency, the following intrastate water use classifications and corresponding standards of quality and purity are hereby adopted by the Pollution Control Agency as provided by law.

Statutory Authority: *MS s 115.03 subd 1*

7050.0110 SCOPE.

The following classification, criteria, and standards of water and effluent quality and purity as hereby adopted and established shall apply to all intrastate waters of the state, notwithstanding any other intrastate water quality or effluent regulations of general or specific application, except that any more stringent water quality or effluent standards or prohibitions in the other applicable regulations are preserved.

Statutory Authority: *MS s 115.03 subd 1*

7050.0120 SEVERABILITY.

All provisions of chapter 7050 shall be severable and the invalidity of any lettered paragraph or any subparagraph or subdivision thereof shall not void any other lettered paragraph or subparagraph, subdivision or any part thereof.

Statutory Authority: *MS s 115.03 subd 1*

7050.0130 DEFINITIONS.

The term "waters of the state" for the purposes of this chapter shall be construed to mean intrastate waters as herein below defined, and the terms "sewage," "industrial wastes," and "other wastes," as well as any other terms for which definitions are given in the Water Pollution Control statutes, as used herein have the meanings ascribed to them in Minnesota Statutes, sections 115.01 and 115.41, with the exception that disposal systems or treatment works operated under permit of the agency shall not be construed to be "waters of the state" as the term is used herein.

"Interstate waters" are defined as all rivers, lakes, and other waters that flow across or form part of state boundaries. All of the remaining designated waters of the state which do not meet the definition of interstate waters given above are to be construed herein as constituting "intrastate waters."

Other terms and abbreviations used herein which are not specifically defined in applicable federal or state law shall be construed in conformance with the context, and in relation to the applicable section of the statutes pertaining to the matter at hand, and current professional usage.

Statutory Authority: *MS s 115.03 subd 1*

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7050.0140 USES OF INTRASTATE WATERS.

The classifications are listed separately in accordance with the need for intrastate water quality protection, considerations of best use in the interest of the public, and other considerations, as indicated in Minnesota Statutes, section 115.44. The classifications should not be construed to be an order of priority, nor considered to be exclusive or prohibitory of other beneficial uses.

Statutory Authority: *MS s 115.03 subd 1*

7050.0150 DESIGNATION OF COMPLIANCE.

In making tests or analyses of the intrastate waters of the state, sewage, industrial wastes, or other wastes to determine compliance with the standards, samples shall be collected in such manner and place, and of such type, number, and frequency as may be considered necessary by the agency from the viewpoint of adequately reflecting the condition of the intrastate waters, the composition of the effluents, and the effects of the pollutants upon the specified uses. Reasonable allowance will be made for dilution of the effluents, which are in compliance with part 7050.0210, subpart 6, following discharge into waters of the state. The agency by allowing dilution may consider the effect on all uses of the intrastate waters into which the effluents are discharged. The extent of dilution allowed regarding any specific discharge shall not violate the applicable water quality standards. The samples shall be preserved and analyzed in accordance with procedures given in the 1971 edition of Standard Methods for the Examination of Water and Waste-Water, by the American Public Health Association, American Water Works Association, and the Water Pollution Control Federation, and any revisions or amendments thereto. The agency may accept or may develop other methods, procedures, guidelines, or criteria for measuring, analyzing, and collecting samples.

Statutory Authority: *MS s 115.03 subd 1*

7050.0160 UNCLASSIFIED INTRASTATE WATERS.

Adoption of specific classifications and standards for unclassified intrastate waters, and/or changes in existing classifications and standards, will be done as soon as practicable by the Minnesota Pollution Control Agency for individually designated waters after the necessary studies and public hearings relating to the determination of present and future quality, characteristics, and uses have been completed as required by law. In the absence of such official classifications and standards for any given intrastate waters, it shall be the policy of the agency to consider all unclassified intrastate waters as waters of the highest quality consistent with their actual or potential use, and deserving of the equivalent degree of protection from pollution, until the same may be affirmed or altered by adoption of standards or other official act of the agency; except that where sewage, industrial wastes, or other wastes are being discharged to unclassified intrastate waters during such interim period the concentrations of polluting substances in such separate industrial waste or other waste effluents shall be no higher than the permissible concentrations of polluting substances of a comparable nature in the effluents of municipal sewage treatment works which discharge into the same intrastate waters, unless specifically exempted from this requirement by other effluent standards or the terms of a valid waste disposal permit issued by the agency.

Statutory Authority: *MS s 115.03 subd 1*

7050.0170 NATURAL INTRASTATE WATER QUALITY.

The intrastate waters may, in a state of nature, have some characteristics or properties approaching or exceeding the limits specified in the water quality standards. The standards shall be construed as limiting the addition of pollutants of human activity to those of natural origin, where such be present, so that in total the specified limiting concentrations will not be exceeded in the intrastate waters by reason of such controllable additions. Where the background level of the natural origin is reasonably definable and normally is higher than the specified standard the natural level may be used as the standard for controlling the addition of pollutants of human activity which are comparable in nature and significance with those of natural origin. The natural background level may be used instead of the specified water quality standard as a maximum limit of the addition of pollutants, in those instances where the natural level is lower than the specified standard and reasonable justification exists for preserving the quality to that found in a state of nature.

In the adoption of standards for individual intrastate waters, the agency will be guided by the standards set forth herein but may make reasonable modifications of the same on the basis of evidence brought forth at a public hearing if it is shown to be desirable and in the public interest to do so in order to encourage the best use of the intrastate waters or the lands bordering such intrastate waters.

Statutory Authority: *MS s 115.03 subd 1*

7050.0180 NONDEGRADATION POLICY.

Waters which are of quality better than the established standards shall be maintained at high quality unless a determination is made by the agency that a change is justifiable as a result of necessary economic or social development and will not preclude appropriate beneficial present and future uses of the waters. Any project or development which would constitute a source of pollution to waters of the state shall be required to provide the best practicable control technology currently available not later than July 1, 1977, and the best available technology economically achievable not later than July 1, 1983, and any other applicable treatment standards as defined by and in accordance with the requirements of the Federal Water Pollution Control Act, United States Code, title 33, sections 1251 et. seq., as amended, in order to maintain high water quality and keep water pollution at a minimum. In implementing this policy, the administrator of the United States Environmental Protection Agency will be provided with such information as he requires to discharge his responsibilities under the Federal Water Pollution Control Act, as amended.

Statutory Authority: *MS s 115.03 subd 1*

7050.0190 VARIANCE FROM STANDARDS.

In any case where, upon application of the responsible person or persons, the agency finds that by reason of exceptional circumstances the strict enforcement of any provision of these standards would cause undue hardship, that disposal of the sewage, industrial waste, or other waste is necessary for the public health, safety, or welfare; and that strict conformity with the standards would be unreasonable, impractical, or not feasible under the circumstances; the agency in its discretion may grant a variance therefrom upon such conditions as it may prescribe for prevention, control, or abatement of pollution in harmony with the general purposes of these classifications and standards and the intent of the applicable state and federal laws. The United States Environmental Protection Agency will be advised of any permits which may be issued under this clause together with information as to the need therefor.

Statutory Authority: *MS s 115.03 subd 1*

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7050.0200 WATER USE CLASSIFICATIONS FOR INTRASTATE WATERS.

Based on considerations of best usage in the interest of the public and in conformance with the requirements of the applicable statutes, the intrastate waters of the state shall be grouped into one or more of the following classes:

1. Domestic consumption shall include all intrastate waters which are or may be used as a source of supply for drinking, culinary or food processing use or other domestic purposes, and for which quality control is or may be necessary to protect the public health, safety, or welfare.

2. Fisheries and recreation shall include all intrastate waters which are or may be used for fishing, fish culture, bathing, or any other recreational purposes, and for which quality control is or may be necessary to protect aquatic or terrestrial life, or the public health, safety, or welfare.

3. Industrial consumption shall include all intrastate waters which are or may be used as a source of supply for industrial process or cooling water, or any other industrial or commercial purposes, and for which quality control is or may be necessary to protect the public health, safety, or welfare.

4. Agriculture and wildlife shall include all intrastate waters which are or may be used for any agriculture purposes, including stock watering and irrigation, or by waterfowl or other wildlife, and for which quality control is or may be necessary to protect terrestrial life or the public health, safety, or welfare.

5. Navigation and waste disposal shall include all intrastate waters which are or may be used for any form of water transportation or navigation, disposal of sewage, industrial waste, or other waste effluents, or fire prevention, and for which quality control is or may be necessary to protect the public health, safety, or welfare.

6. Other uses shall include all intrastate waters which are or may serve the above listed uses or any other beneficial uses not listed herein, including without limitation any such uses in this or any other state, province, or nation of any intrastate waters flowing through or originating in this state, and for which quality control is or may be necessary for the above declared purposes, or to conform with the requirements of the legally constituted state or national agencies having jurisdiction over such intrastate waters, or any other considerations the agency may deem proper.

7. Limited resource value waters shall include surface waters of the state which are of limited value as a water resource and where water quantities are intermittent or less than one cubic foot per second at the once in ten year, seven-day low flow as defined in part 7050.0210, subpart 7. These waters shall be protected so as to allow secondary body contact use, to preserve the groundwater for use as a potable water supply, and to protect aesthetic qualities of the water. It is the intent of the agency that very few waters be classified as limited resource value waters. In conjunction with those factors listed in Minnesota Statutes, section 115.44, subdivisions 2 and 3, the agency, in cooperation and agreement with the Department of Natural Resources with respect to determination of fisheries values and potential, shall determine the extent to which the waters of the state demonstrate the conditions set forth below:

a. the existing fishery and potential fishery are severely limited by natural conditions as exhibited by poor water quality characteristics, lack of habitat, or lack of water; or

b. the quality of the resource has been significantly altered by human activity and the effect is essentially irreversible; and

c. there are limited recreational opportunities (such as fishing, swimming, wading, or boating) in and on the water resource.

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Conditions "a" and "c" or "b" and "c" must be established by the agency water assessment procedure before the waters can be classified as limited resource value waters.

Statutory Authority: *MS s 115.03 subd 1*

7050.0210 GENERAL STANDARDS APPLICABLE TO INTRASTATE WATERS OF STATE.

Subpart 1. Untreated sewage. No untreated sewage shall be discharged into any intrastate waters of the state. Effective disinfection of any discharges, including combined flows of sewage and storm water, will be required where necessary to protect the specified uses of the intrastate waters.

Subp. 2. Nuisance prohibited. No sewage, industrial waste, or other wastes shall be discharged into any intrastate waters of the state so as to cause any nuisance conditions, such as the presence of significant amounts of floating solids, scum, oil slicks, excessive suspended solids, material discoloration, obnoxious odors, gas ebullition, deleterious sludge deposits, undesirable slimes or fungus growths, or other offensive or harmful effects.

Subp. 3. Treatment of existing discharges. Existing discharges of inadequately treated sewage, industrial waste, or other wastes shall be abated, treated, or controlled so as to comply with the applicable standards. Separation of sanitary sewage from natural runoff may be required where necessary to ensure continuous effective treatment of sewage.

Subp. 4. Highest levels of water quality. The highest levels of water quality, including, but not limited to, dissolved oxygen, which are attainable in the intrastate waters by continuous operation at their maximum capability of all primary and secondary units of treatment works or their equivalent discharging effluents into the intrastate waters shall be maintained in order to enhance conditions for the specified uses.

Subp. 5. Mixing zones. Means for expediting mixing and dispersion of sewage, industrial waste, or other waste effluents in the receiving intrastate waters are to be provided so far as practicable when deemed necessary by the agency to maintain the quality of the receiving intrastate waters in accordance with applicable standards. Mixing zones be established by the agency on an individual basis, with primary consideration being given to the following guidelines:

A. mixing zones in rivers shall permit an acceptable passageway for the movement of fish;

B. the total mixing zone or zones at any transect of the stream should contain no more than 25 percent of the cross sectional area and/or volume of flow of the stream, and should not extend over more than 50 percent of the width;

C. mixing zone characteristics shall not be lethal to aquatic organisms;

D. for contaminants other than heat, the 96-hour median tolerance limit for indigenous fish and fish food organisms should not be exceeded at any point in the mixing zone;

E. mixing zones should be as small as possible, and not intersect spawning or nursery areas, migratory routes, water intakes, nor mouths of rivers; and

F. overlapping of mixing zones should be minimized and measures taken to prevent adverse synergistic effects.

This provision shall also apply in cases where a Class 7 water is tributary to a Class 2 water.

Subp. 6. Minimum secondary treatment. It is herein established that the agency shall require secondary treatment as a minimum for all municipal sewage and biodegradable industrial or other wastes to meet the adopted water quality

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standards. A comparable high degree of treatment or its equivalent also shall be required of all nonbiodegradable industrial or other wastes unless the discharger can demonstrate to the agency that a lesser degree of treatment or control will provide for water quality enhancement commensurate with present and proposed future water uses and a variance is granted under the provisions of the variance clause. Secondary treatment facilities are defined as works which will provide effective sedimentation, biochemical oxidation, and disinfection, or the equivalent, including effluents conforming to the following:

Substance or Characteristic	Limiting Concentration or Range*
5-Day biochemical oxygen demand*	25 milligrams per liter
Fecal coliform group organisms ***	200 organisms per 100 milliliters
Total suspended solids*	30 milligrams per liter
Oil	Essentially free of visible oil
Phosphorus**	1 milligram per liter
Turbidity	25
pH range	6.5 - 8.5
Unspecified toxic or corrosive substances	None at levels acutely toxic to humans or other animals or plant life, or directly damaging to real property.

*The arithmetic mean for concentrations of five-day biochemical oxygen demand and total suspended solids shall not exceed the stated values in a period of 30 consecutive days and 45 milligrams per liter in a period of seven consecutive days.

**Where the discharge of effluent is directly to or affects a lake or reservoir. Removal of nutrients from all wastes shall be provided to the fullest practicable extent wherever sources of nutrients are considered to be actually or potentially detrimental to preservation or enhancement of the designated water uses.

***Disinfection of wastewater effluents to reduce the levels of fecal coliform organisms to the stated value is required from March 1 through October 31 (Class 2 waters) and May 1 through October 31 (Class 7 waters) except that where the effluent is discharged 25 miles or less upstream of a water intake supplying a potable water system, the reduction to the stated value is required year around. The stated value is not to be exceeded in any calendar month as determined by the logarithmic mean of a minimum of five samples, nor shall more than ten percent of all samples taken during any calendar month individually exceed 400 organisms per 100 milliliters. The application of the fecal coliform group organism standards shall be limited to sewage or other effluents containing admixtures of sewage and shall not apply to industrial wastes except where the presence of sewage, fecal coliform organisms, or viable pathogenic organisms in such wastes is known or reasonably certain. Analysis of samples for fecal coliform group organisms by either the multiple tube fermentation or the membrane filter techniques is acceptable.

The requirements of this rule and specifically the requirement of secondary treatment as stated above shall be in addition to any requirement imposed on a discharge by the Clean Water Act, United States Code, title 33, sections 1251 et seq., and its implementing regulations. In the case of a conflict between the requirements of parts 7050.0100 to 7050.0220 and the requirements of the Clean Water Act or its implementing regulations, the more stringent requirement shall be controlling.

Subp. 7. **Stream flows.** Dischargers of sewage, industrial waste, or other waste effluents shall be controlled so that the water quality standards will be maintained at all stream flows which are equal to or exceeded by 90 percent of

the seven consecutive daily average flows of record (the lowest weekly flow with a once in ten-year recurrence interval) for the critical month(s). The period of record for determining the specific flow for the stated recurrence interval, where records are available, shall include at least the most recent ten years of record, including flow records obtained after establishment of flow regulation devices, if any. Such calculations shall not be applied to lakes and their embayments which have no comparable flow recurrence interval. Where stream flow records are not available, the flow may be estimated on the basis of available information on the watershed characteristics, precipitation, run-off, and other relevant data.

Allowance shall not be made in the design of treatment works for low stream flow augmentation unless such flow augmentation of minimum flow is dependable and controlled under applicable laws or regulations.

Subp. 8. Specific standards interpreted as effluent standards in certain cases. In any instance where it is evident that the minimal treatment specified in subpart 6 and dispersion are not effective in preventing pollution, or if at the applicable flows it is evident that the specified stream flow is inadequate to protect the specified water quality standards, the specific standards may be interpreted as effluent standards for control purposes. In addition, the following effluent standards may be applied without any allowance for dilution where stream flow or other factors are such as to prevent adequate dilution, or where it is otherwise necessary to protect the intrastate waters for the stated uses:

Item*

Limits**

5-day biochemical oxygen demand

5 milligrams per liter

*The concentrations specified in subpart 6 may be used in lieu thereof if the discharge of effluent is restricted to the spring flush or other high runoff periods when the stream flow rate above the discharge point is sufficiently greater than the effluent flow rate to insure that the applicable water quality standards are met during such discharge period. If treatment works are designed and constructed to meet the specified limits given above for a continuous discharge, at the discretion of the agency the operation of such works may allow for the effluent quality to vary between the limits specified above and in subpart 6, provided the water quality standards and all other requirements of the agency and the United States Environmental Protection Agency are being met. Such variability of operation must be based on adequate monitoring of the treatment works and the effluent and receiving waters as specified by the agency.

**If a discharger is required by the director to implement a pretreatment program for the control of toxic pollutants from industrial contributors and the program has not yet been implemented, the discharger's effluent limitation for total suspended solids shall be 5 mg/l until such time as the program has been implemented.

This section shall not apply to discharges to surface waters classified as limited resource value waters pursuant to parts 7050.0200, number 7 and 7050.0300 to 7050.0380.

Subp. 9. Requirements for specific dischargers. Notwithstanding the provisions of subparts 8 and 16, the agency may require a specific discharger to meet effluent limitations which are necessary to maintain the water quality of the receiving water at the standards of quality and purity established by this part. Any effluent limitation determined to be necessary under this section shall only be required of a discharger after the discharger has been given notice of the specific effluent limitations and an opportunity for public hearing provided that compliance with the requirements of part 7070.1400 regarding notice of National Pollutant Discharge Elimination System and State Disposal System permits shall satisfy the notice and opportunity for hearing requirements of this subpart.

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Subp. 10. **Acceptance of equivalent controls.** After providing an opportunity for public hearing the agency shall accept effective loss prevention and/or water conservation measures or process changes or other waste control measures or arrangements if it finds that such measures, changes, or arrangements are equivalent to the waste treatment measures required for compliance with applicable effluent and/or water quality standards or load allocations.

Subp. 11. **Permit required.** All sources of sewage, industrial waste, or other waste which do not at present have a valid operation and discharge permit, or an application for the same pending before the agency, shall apply for the same within 30 days of the adoption of this rule, or the agency may abate the source forthwith. The provisions of subpart 6 relating to effluent quality standards, and the other provisions of this rule, are applicable to existing sewage, industrial waste, or other waste disposal facilities and the effluent discharged therefrom. Nothing herein shall be construed to prevent the agency subsequently from modifying any existing permits so as to conform with federal requirements and the requirements of this chapter.

Subp. 12. **Liquid substances.** Liquid substances which are not commonly considered to be sewage or industrial wastes but which could constitute a pollution hazard shall be stored in accordance with parts 7100.0010 to 7100.0090, and any revisions or amendments thereto. Other wastes as defined by law or other substances which could constitute a pollution hazard shall not be deposited in any manner such that the same may be likely to gain entry into any intrastate waters of the state in excess of or contrary to any of the standards herein adopted, or cause pollution as defined by law.

Subp. 13. **Pollution prohibited.** No sewage, industrial waste, or other wastes shall be discharged into the intrastate waters of the state in such quantity or in such manner alone or in combination with other substances as to cause pollution thereof as defined by law. In any case where the intrastate waters of the state into which sewage, industrial wastes, or other waste effluents discharge are assigned different standards than the interstate or intrastate waters into which such receiving intrastate waters flow, the standards applicable to the intrastate waters into which such sewage, industrial waste, or other wastes discharged shall be supplemented by the following:

The quality of any waters of the state receiving sewage, industrial waste, or other waste effluents shall be such that no violation of the standards of any interstate or intrastate waters of the state in any other class shall occur by reason of the discharge of such sewage, industrial waste, or other waste effluents.

Subp. 14. **Resolution of questions.** Questions concerning the permissible levels, or changes in the same, of a substance, or combination of substances, of undefined toxicity to fish or other biota shall be resolved in accordance with the latest methods recommended by the United States Environmental Protection Agency. The agency shall consider the recommendations of the Quality Criteria for Water, US EPA 1976, in making determinations under this section. Toxic substances shall not exceed one-tenth of the 96-hour median tolerance limit (TLM) as a water quality standard except that other application factors shall be used when justified on the basis of available scientific evidence.

Subp. 15. **Monthly reports.** All persons operating or responsible for sewage, industrial waste, or other waste disposal systems which are adjacent to or which discharge effluents to these waters or to tributaries which affect the same, shall submit regularly every month a report to the agency on the operation of the disposal system, the effluent flow, and the characteristics of the effluents and receiving waters. Sufficient data on measurements, observations, sampling, and analyses, and other pertinent information shall be furnished as may be required by the agency to adequately evaluate the condition of the disposal system, the effluent, and the waters receiving or affected by the effluent.

Subp. 16. **Limited resource value waters.** Limited resource value waters:

A. For point source discharges to surface waters classified as limited resource value waters pursuant to parts 7050.0200, number 7 and 7050.0300 to 7050.0380, the agency shall require treatment facilities which will provide effluents conforming to the following limitations:*

Substance or Characteristic	Limiting Concentration
5-Day Biochemical oxygen demand	15 milligrams per liter**

*All effluent limitations specified in subpart 6 shall also be applicable to dischargers to Class 7 waters, provided that unspecified toxic or corrosive substances shall be limited to the extent necessary to protect the designated uses of the receiving water or affected downstream waters.

**As measured by the arithmetic mean of all samples taken during any calendar month.

B. The agency shall allow treatment works to be constructed and/or operated to produce effluents to limited resource value waters at levels up to those stated in subpart 6 provided that it is demonstrated that the water quality standards for limited resource value waters will be maintained during all periods of discharge from the treatment facilities.

C. Notwithstanding the effluent limitations established by this section the quality of limited resource value waters shall not be such as to allow a violation of applicable water quality standards in waters of the state which are connected to or affected by water classified as limited resource value waters.

D. The classification of surface waters as limited resource value waters pursuant to parts 7050.0200, number 7 and 7050.0300 to 7050.0380 shall not supersede, alter, or replace the classification and designation of such waters as public waters pursuant to applicable provisions and requirements of Minnesota Statutes, chapter 105.

Subp. 17. **Compliance with terms and water quality standards.** No person who is in compliance with the terms and conditions of its permit issued pursuant to chapter 7070 shall be deemed in violation of any water quality standard in this rule for which a corresponding effluent limitation is established in the permit. However, exceedances of the water quality standards in a receiving water shall constitute grounds for modification of a permit(s) for any discharger(s) to the receiving water who is (are) causing or contributing to the exceedances. Chapter 7070 shall govern the modification of any such permit.

Subp. 18. **Ammonia water quality standard.** For the purpose of establishing limitations to meet the ammonia water quality standard, a statistic which estimates the central value (such as the mean or median) for ambient pH and temperature of the receiving water for the critical months shall be used.

Statutory Authority: *MS s 115.03 subd 1*

7050.0220 SPECIFIC STANDARDS OF QUALITY AND PURITY FOR DESIGNATED CLASSES OF INTRASTATE WATERS OF THE STATE.

The following standards shall prescribe the qualities or properties of the intrastate waters of the state which are necessary for the designated public use or benefit and which, if the limiting conditions given are exceeded, shall be considered indicative of a polluted condition which is actually or potentially deleterious, harmful, detrimental, or injurious with respect to such designated uses or established classes of the intrastate waters.

1. Domestic consumption.

Class A. The quality of this class of the intrastate waters of the state shall be such that without treatment of any kind the raw waters will meet in all respects both the mandatory and recommended requirements of the Public Health Service Drinking Water Standards-1962 for drinking water as specified in

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Publication No. 956 published by the Public Health Service of the United States Department of Health, Education and Welfare, and any revisions, amendments, or supplements thereto. This standard will ordinarily be restricted to underground waters with a high degree of natural protection. The basic requirements are given below:

Substance or Characteristic	Limit or Range
Total coliform organisms	1 most probable number per 100 milliliters
Turbidity value	5
Color value	15
Threshold odor number	3
Methylene blue active substance (MBAS)	0.5 milligram per liter
Arsenic (As)	0.01 milligram per liter
Chlorides (Cl)	250 milligrams per liter
Copper (Cu)	1 milligram per liter
Carbon chloroform extract	0.2 milligram per liter
Cyanides (CN)	0.01 milligram per liter
Fluorides (F)	1.5 milligrams per liter
Iron (Fe)	0.3 milligram per liter
Manganese (Mn)	0.05 milligram per liter
Nitrates (NO ₃)	45 milligrams per liter
Phenol	0.001 milligram per liter
Sulfates (SO ₄)	250 milligrams per liter
Total dissolved solids	500 milligrams per liter
Zinc (Zn)	5 milligrams per liter
Barium (Ba)	1 milligram per liter
Cadmium (Cd)	0.01 milligram per liter
Chromium (Hexavalent, Cr)	0.05 milligram per liter
Lead (Pb)	0.05 milligram per liter
Selenium (Se)	0.01 milligram per liter
Silver (Ag)	0.05 milligram per liter
Radioactive material	Not to exceed the lowest concentrations permitted to be discharged to an uncontrolled environment as prescribed by the appropriate authority having control over their use.

Class B. The quality of this class of the intrastate waters of the state shall be such that with approved disinfection, such as simple chlorination or its equivalent, the treated water will meet in all respects both the mandatory and recommended requirements of the Public Health Service Drinking Water Standards -- 1962 for drinking water as specified in Publication No. 956 published by the Public Health Service of the United States Department of Health, Education and Welfare, and any revisions, amendments, or supplements thereto. This standard will ordinarily be restricted to surface and underground waters with a moderately high degree of natural protection. The physical and chemical standards quoted above for Class A intrastate waters shall also supply to these intrastate waters in the untreated state.

Class C. The quality of this class of the intrastate waters of the state shall be such that with treatment consisting of coagulation, sedimentation, filtration, storage, and chlorination, or other equivalent treatment processes, the treated water will meet in all respects both the mandatory and recommended requirements of the Public Health Service Drinking Water Standards -- 1962 for drinking water as specified in Publication No. 956 published by the Public

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Health Service of the United States Department of Health, Education and Welfare, and any revisions, amendments, or supplements thereto. This standard will ordinarily be restricted to surface waters, and ground waters in aquifers not considered to afford adequate protection against contamination from surface or other sources of pollution. Such aquifers normally would include fractured and channeled limestone, unprotected impervious hard rock where intrastate water is obtained from mechanical fractures, joints, etc., with surface connections, and coarse gravels subjected to surface water infiltration. The physical and chemical standards quoted above for Class A intrastate waters shall also apply to these intrastate waters in the untreated state, except as listed below:

Substance of Characteristic	Limit or Range
Turbidity value	25

Class D. The quality of this class of the intrastate waters of the state shall be such that after treatment consisting of coagulation, sedimentation, filtration, storage, and chlorination, plus additional pre, post, or intermediate stages of treatment, or other equivalent treatment processes, the treated water will meet in all respects the recommended requirements of the Public Health Service Drinking Water Standards -- 1962 for drinking water as specified in Publication No. 956 published by the Public Health Service of the United States Department of Health, Education and Welfare, and any revisions, amendments, or supplements thereto. This standard will ordinarily be restricted to surface waters, and ground waters in aquifers not considered to afford adequate protection against contamination from surface or other sources of pollution. Such aquifers normally would include fractured and channeled limestone, unprotected impervious hard rock where water is obtained from mechanical fractures, joints, etc., with surface connections, and coarse gravels subjected to surface water infiltration. The concentrations or ranges given below shall not be exceeded in the raw waters before treatment:

Substance or Characteristic	Limit or Range
Arsenic (As)	0.05 milligram per liter
Barium (Ba)	1 milligram per liter
Cadmium (Cd)	0.01 milligram per liter
Chromium (Cr + 6)	0.05 milligram per liter
Cyanide (CN)	0.2 milligram per liter
Fluoride (F)	1.5 milligrams per liter
Lead (Pb)	0.05 milligram per liter
Selenium (Se)	0.01 milligram per liter
Silver (Ag)	0.05 milligram per liter
Radioactive material	Not to exceed the lowest concentrations permitted to be discharged to an uncontrolled environment as prescribed by the appropriate authority having control over their use.

In addition to the above listed standards, no sewage, industrial waste, or other wastes, treated or untreated, shall be discharged into or permitted by any person to gain access to any intrastate waters classified for domestic consumption so as to cause any material undesirable increase in the taste, hardness, temperature, toxicity, corrosiveness, or nutrient content, or in any other manner to impair the natural quality or value of the intrastate waters for use as a source of drinking water.

2. Fisheries and recreation.

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Class A. The quality of this class of the intrastate waters of the state shall be such as to permit the propagation and maintenance of warm or cold water sport or commercial fishes and be suitable for aquatic recreation of all kinds, including bathing, for which the waters may be usable. Limiting concentrations or ranges of substances or characteristics which should not be exceeded in the intrastate waters are given below:

Substance or Characteristic	Limit or Range
Dissolved oxygen	Not less than 7 milligrams per liter at all times (instantaneous minimum concentration)***
Temperature	No material increase
Ammonia (N)*	0.016 milligram per liter (un-ionized as N)
Chlorides (Cl)	50 milligrams per liter
Chromium (Cr)	0.02 milligram per liter
Copper (Cu)	0.01 milligram per liter or not greater than 1/10 the 96 hour TLM value
Cyanides (CN)	0.02 milligrams per liter
Oil	0.5 milligram per liter
pH value	6.5 - 8.5
Phenols	0.01 milligram per liter and none that could impart odor or taste to fish flesh or other fresh-water edible products such as crayfish, clams, prawns and like creatures. Where it seems probable that a discharge may result in tainting of edible aquatic products, bioassays and taste panels will be required to determine whether tainting is likely or present.
Turbidity value	10
Color value	30
Fecal coliform organisms	200 organisms per 100 milliliters as a logarithmic mean measured in not less than five samples in any calendar month, nor shall more than 10% of all samples taken during any calendar month individually exceed 400 organisms per 100 milliliters. (Applies only between March 1 and October 31)
Radioactive materials	Not to exceed the lowest concentrations permitted to be discharged to an uncontrolled environment as prescribed by the appropriate authority having control over their use.

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Total residual chlorine** 0.005 milligrams per liter

*The percent un-ionized ammonia can be calculated for any temperature and pH by using the following formula taken from Thurston, R. V., R. C. Russo, and K. Emerson, 1974. Aqueous ammonia equilibrium calculations. Technical Report Number 74-1, Fisheries Bioassay Laboratory, Montana State University, Bozeman, MT. 18 p.

$$f = \frac{1}{10^{(pK_a - pH)} + 1} \times 100$$

where:

f = the percent of total ammonia in the un-ionized state

$$pK_a = 0.0901821 + \frac{2729.92}{T}$$

dissociation constant for ammonia

T = temperature in degrees Kelvin (273.16° Kelvin = 0° Celsius)

**Applies to conditions of continuous exposure, where continuous exposure refers to chlorinated effluents which are discharged for more than a total of two hours in any 24 hour period.

***This dissolved oxygen standard shall be construed to require compliance with the standard 50 percent of the days at which the flow of the receiving water is equal to the lowest weekly flow with a once in ten year recurrence interval (7Q10).

Class B. The quality of this class of the intrastate waters of the state shall be such as to permit the propagation and maintenance of cool or warm water sport or commercial fishes and be suitable for aquatic recreation of all kinds, including bathing, for which the waters may be usable. Limiting concentrations or ranges of substances or characteristics which should not be exceeded in the intrastate waters are given below:

Substance or Characteristic	Limit or Range
Dissolved oxygen	Not less than 5 milligrams per liter at all times (instantaneous minimum concentration)***
Temperature	5°F above natural in streams and 3°F above natural in lakes, based on monthly average of the maximum daily temperature, except in no case shall it exceed the daily average temperature of 86°F.
Ammonia (N)*	0.04 milligram per liter (un-ionized as N)
Chromium (Cr)	0.05 milligram per liter
Copper (Cu)	0.01 milligram per liter or not greater than 1/10 the 96 hour TLM value.
Cyanides (CN)	0.02 milligram per liter
Oil	0.5 milligram per liter

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pH value	6.5 - 9.0
Phenols	0.01 milligram per liter and none that could impart odor or taste to fish flesh or other fresh-water edible products such as crayfish, clams, prawns and like creatures. Where it seems probable that a discharge may result in tainting of edible aquatic products, bioassays and taste panels will be required to determine whether tainting is likely or present.
Turbidity value	25
Fecal coliform organisms	200 organisms per 100 milliliters as a logarithmic mean measured in not less than five samples in any calendar month, nor shall more than 10% of all samples taken during any calendar month individually exceed 2000 organisms per 100 milliliters. (Applies only between March 1 and October 31).
Radioactive materials	Not to exceed the lowest concentration permitted to be discharged to an uncontrolled environment as prescribed by the appropriate authority having control over their use.
Total Residual Chlorine**	0.005 milligrams per liter

*See ammonia footnote for Class 2A waters.

**See chlorine footnote for Class 2A waters.

***See dissolved oxygen footnote for Class 2A waters.

Class C. The quality of this class of the intrastate waters of the state shall be such as to permit the propagation and maintenance of rough fish or species commonly inhabiting waters of the vicinity under natural conditions, and be suitable for boating and other forms of aquatic recreation for which the intrastate waters may be usable. Limiting concentrations or ranges of substances or characteristics which should not be exceeded in the intrastate waters are given below:

Substance or Characteristic	Limit or Range
Dissolved oxygen	Not less than 5 milligrams per liter at all times (instantaneous minimum concentration.)***

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Temperature	5°F above natural in streams and 3°F above natural in lakes, based on monthly average of the maximum daily temperature except in no case shall it exceed the daily average temperature of 90°F.
Ammonia (N)*	0.04 milligram per liter (un-ionized as N)
Chromium (Cr)	0.05 milligram per liter
Copper (Cu)	0.01 milligram per liter or not greater than 1/10 the 96 hour TLM value.
Cyanides (CN)	0.02 milligram per liter
Oil	10 milligrams per liter, and none in such quantities as to (1) produce a visible color film on the surface, (2) impart an oil odor to water or an oil taste to fish and edible invertebrates, (3) coat the banks and bottom of the watercourse or taint any of the associated biota, or (4) become effective toxicants according to the criteria recommended.
pH value	6.5 - 9.0
Phenols	0.1 milligram per liter and none could impart odor or taste to fish flesh or other fresh-water edible products such as crayfish, clams, prawns and like creatures. Where it seems probable that a discharge may result in tainting of edible aquatic products, bioassays and taste panels will be required to determine whether tainting is likely or present.
Turbidity value	25
Fecal coliform organisms	200 organisms per 100 milliliters as a logarithmic mean measured in not less than five samples in any calendar month, nor shall more than 10% of all samples taken during any calendar month individually exceed 2000 organisms per 100 milliliters. (Applies only between March 1 and October 31).
Radioactive materials	Not to exceed the lowest concentrations permitted to be

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discharged to an uncontrolled environment as prescribed by the appropriate authority having control over their use.

Total residual chlorine** 0.005 milligrams per liter

*See ammonia footnote for Class 2A waters.

**See chlorine footnote for Class 2A waters.

***See dissolved oxygen standard for Class 2A waters.

For all classes of fisheries and recreation waters, the aquatic habitat, which includes the intrastate waters and stream bed, shall not be degraded in any material manner, there shall be no material increase in undesirable slime growths or aquatic plants, including algae, nor shall there be any significant increase in harmful pesticide or other residues in the waters, sediments, and aquatic flora and fauna; the normal fishery and lower aquatic biota upon which it is dependent and the use thereof shall not be seriously impaired or endangered, the species composition shall not be altered materially, and the propagation or migration of the fish and other biota normally present shall not be prevented or hindered by the discharge of any sewage, industrial waste, or other waste effluents to the intrastate waters.

No sewage, industrial waste, or other wastes shall be discharged into any of the intrastate waters of this category so as to cause any material change in any other substances or characteristics which may impair the quality of the intrastate waters or the aquatic biota of any of the above listed classes or in any manner render them unsuitable or objectionable for fishing, fish culture, or recreational uses. Additional selective limits or changes in the discharge bases may be imposed on the basis of local needs.

3. Industrial consumption.

Class A. The quality of this class of the intrastate waters of the state shall be such as to permit their use without chemical treatment, except softening for ground water, for most industrial purposes, except food processing and related uses, for which a high quality of water is required. The quality shall be generally comparable to Class B waters for domestic consumption, except for the following:

Substance or Characteristic	Limit or Range
Chlorides (Cl)	50 milligrams per liter
Hardness	50 milligrams per liter
pH value	6.5 - 8.5

Class B. The quality of this class of the intrastate waters of the state shall be such as to permit their use for general industrial purposes, except for food processing, with only a moderate degree of treatment. The quality shall be generally comparable to Class D intrastate waters used for domestic consumption, except the following:

Substance or Characteristic	Limit or Range
Chlorides (Cl)	100 milligrams per liter
Hardness	250 milligrams per liter
pH value	6.0 - 9.0

Class C. The quality of this class of the intrastate waters of the state shall be such as to permit their use for industrial cooling and materials transport without a high degree of treatment being necessary to avoid severe fouling, corrosion, scaling, or other unsatisfactory conditions. The following shall not be exceeded in the intrastate waters:

Substance or Characteristic	Limit or Range
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Chlorides (Cl)	250 milligrams per liter
Hardness	500 milligrams per liter
pH value	6.0 - 9.0

Additional selective limits may be imposed for any specific intrastate waters as needed.

In addition to the above listed standards, no sewage, industrial waste, or other wastes, treated or untreated, shall be discharged into or permitted by any person to gain access to any intrastate waters classified for industrial purposes so as to cause any material impairment of their use as a source of industrial water supply.

4. Agriculture and wildlife.

Class A. The quality of this class of the intrastate waters of the state shall be such as to permit their use for irrigation without significant damage or adverse effects upon any crops or vegetation usually grown in the waters or area, including truck garden crops. The following concentrations or limits shall be used as a guide in determining the suitability of the waters for such uses, together with the recommendations contained in Handbook 60 published by the Salinity Laboratory of the United States Department of Agriculture, and any revisions, amendments, or supplements thereto:

Substance or Characteristic	Limit or Range
Bicarbonates (HCO ₃)	5 milliequivalents per liter
Boron (B)	0.5 milligram per liter
pH value	6.0 - 8.5
Specific conductance	1,000 micromhos per centimeter
Total dissolved salts	700 milligrams per liter
Sodium (Na)	60% of total cations as milliequivalents per liter
Sulfates (SO ₄)	10 milligrams per liter, applicable to water used for production of wild rice during periods when the rice may be susceptible to damage by high sulfate levels.
Radioactive materials	Not to exceed the lowest concentrations permitted to be discharged to an uncontrolled environment as prescribed by the appropriate authority having control over their use.

Class B. The quality of this class of the intrastate waters of the state shall be such as to permit their use by livestock and wildlife without inhibition or injurious effects. The limits or concentrations of substances or characteristics given below shall not be exceeded in the intrastate waters:

Substance or Characteristic	Limit or Range
pH value	6.0 - 9.0
Total salinity	1,000 milligrams per liter
Radioactive materials	Not to exceed the lowest concentrations permitted to be discharged to an uncontrolled environment as prescribed by the appropriate authority having control over their use.

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Unspecified toxic substances None at levels harmful either directly or indirectly.

Additional selective limits may be imposed for any specific intrastate waters as needed.

5. Navigation and waste disposal. The quality of this class of the intrastate waters of the state shall be such as to be suitable for aesthetic enjoyment of scenery and to avoid any interference with navigation or damaging effects on property. The following limits or concentrations shall not be exceeded in the intrastate waters:

Substance or Characteristic	Limit or Range
pH value	6.0 - 9.0
Hydrogen sulfide	0.02 milligrams per liter

Additional selective limits may be imposed for any specific intrastate waters as needed.

6. Other uses. The uses to be protected in this class may be under other jurisdictions and in other areas to which the intrastate waters of the state are tributary, and may include any or all of the uses listed in the foregoing categories, plus any other possible beneficial uses. The agency therefore reserves the right to impose any standards necessary for the protection of this class, consistent with legal limitations.

7. Limited resource value waters. The quality of this class of intrastate waters shall be such as to protect aesthetic qualities, secondary body contact use, and ground water for use as a potable water supply. The limits or concentrations of substances or characteristics given below shall not be exceeded in the intrastate waters:

Substance or Characteristic	Limit or Range
Fecal coliform organisms	1,000 organisms per 100 milliliters* (Applies only between May 1 and October 31)
pH	6.0 - 9.0
Dissolved oxygen	At concentrations which will avoid odors or putrid conditions in the receiving water or at concentrations at not less than 1 mg/l (daily average) provided that measurable concentrations are present at all times.
Unspecified Substances	Unspecified substances shall not be allowed in such quantities or concentrations that will impair the specified uses.

*The stated value is not to be exceeded in any calendar month as determined by the logarithmic mean of a minimum of 5 samples, nor shall more than 10% of all samples taken during any calendar month individually exceed 2,000 organisms per 100 milliliters.

Statutory Authority: *MS s 115.03 subd 1*

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7050.0300 CLASSIFICATION AND STANDARDS FOR INTRASTATE 5544

CLASSIFICATIONS OF INTRASTATE WATERS

7050.0300 PURPOSE.

Parts 7050.0310 to 7050.0380 establishing classifications pertain to all intrastate surface waters of the state.

Statutory Authority: *MS s 115.03 subd 1*

7050.0310 SCOPE.

All intrastate waters are included, although some minor watercourses such as unnamed streams or interconnecting waters and/or intermittently flowing creeks, ditches, or draws, etc., are not listed individually herein. All intrastate waters are classified herein and this classification shall supersede the classification of the intrastate waters given in parts 7056.0010 to 7056.0040.

Statutory Authority: *MS s 115.03 subd 1*

7050.0320 USES INCLUDED IN CLASSIFICATIONS.

All known present uses and/or uses which may be made of the waters in the future are included. In addition to the classification given below, all of the waters named herein are also included in Classes 3C, 4A, 4B, 5, and 6, where such uses are possible. All other waters not specifically named herein shall be classified as 2B, 2C, 3B, 3C, 4A, 4B, 5, and 6. Where specific criteria are common to two or more listed classes the more restrictive value shall apply. For additional information refer to parts 7050.0100 to 7050.0220.

Statutory Authority: *MS s 115.03 subd 1*

7050.0330 DEFINITIONS.

Interstate waters are defined in the Federal Water Pollution Control Act, as amended (United States Code, title 33, sections 466 et seq.), section 13(e) thereof as including all rivers, lakes, and other waters that flow across or form a part of state boundaries. All of the remaining designated waters of the state which do not meet the definition of interstate waters given above are to be construed herein as constituting intrastate waters.

Statutory Authority: *MS s 115.03 subd 1*

7050.0340 SEVERABILITY.

The provisions of this rule shall be severable and the invalidity of any lettered paragraph or any subparagraph or subdivision thereof shall not make void any other lettered paragraph, subparagraph, subdivision, or any other part thereof.

Statutory Authority: *MS s 115.03 subd 1*

7050.0350 PURPOSE OF SUPPLEMENT.

Supplement 1 to this chapter lists intrastate waters that are classified as limited resource value waters, Class 7. For those intrastate waters identified with an asterisk (*), the revised classification in Supplement 1 shall supersede any previous classification; provided, however that the limited resource value classification shall apply only to that portion of the water specifically described in Supplement 1.

Statutory Authority: *MS s 115.03 subd 1*

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LAKE OF THE WOODS BASIN

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5. Big Fork River Watershed
6. Lake of the Woods Watershed
- RED RIVER OF THE NORTH BASIN**
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 8. Otter Tail River Watershed
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 10. Wild Rice River Watershed
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 17. Crow River Watershed
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 19. Mississippi-Sauk Rivers Watershed
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 20. Big Stone Lake Watershed
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 23. Chippewa River Watershed
 24. Yellow Medicine River Watershed
 25. Redwood River Watershed
 26. Cottonwood River Watershed
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 37. Cedar River Watershed
 38. Des Moines River Watershed
 39. Rock River Watershed

Statutory Authority: *MS s 115.03 subd 1*

7050.0370 TABLE OF CLASSIFICATIONS.

Waters	Reach or Area Involved	Classification
	or Location	
	Lake Superior Basin	
	St. Louis River Watershed (No. 1)	
Streams		
Anderson Creek	(S. 14, 15, 22, 26, 27, T. 46,	1B, 2A, 3B

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	R.17)	
Artichoke Creek	(S. 7, 8, 18, T. 52, R. 17)	1B, 2A, 3B
Athlenius Creek	(S. 9, 10, T. 53, R. 14)	1B, 2A, 3B
First (Mud) Creek	(S. 3, 10, 11, T. 58, R. 15; S. 27, 34, T. 59, R. 15)	2A, 3B
Banner Brook	(S. 16, 21, T. 58, R. 13)	1B, 2A, 3B
Beartrap Creek	(S. 15, 16, 21, 22, 25, 26, 27, 28, T. 51, R. 17)	1B, 2A, 3B
Beaver River	(T. 52, R. 16, 17)	2B
Berry Creek	(S. 2, 10, 11, 12, 15, 21, 28, 29, 31, T. 56, R. 12; S. 6, 7, 18, 19, T. 55, R. 12; S. 12, 13, T. 55, R. 13)	1B, 2A, 3B
Blackhoof River	(S. 6, 7, 8, 10, 14, 15, 18, 19, 20, 22, 16, 17, 25, 26, 27, T. 47, R. 17; S. 30, 31, T. 48, R. 17; S. 26, 30, T. 47, R. 16)	1B, 2A, 3B
Boulder Creek	(T. 53, 54; R. 14)	2C
Bug Creek	(T. 54, R. 15, 16)	2B
Canutrup Creek	(S. 19, T. 46, R. 17)	2B
Carey Creek	(S. 28, 33, T. 53, R. 14)	1B, 2A, 3B
Chalberg Creek	(S. 1, 2, 3, 10, T. 51, R. 17)	1B, 2A, 3B
Clear Creek	(S. 6, T. 46, R. 16; S. 1, 10, 11, 12, 15, 16, 21, T. 46, R. 17)	1B, 2A, 3B
Cloquet River	(T. 51, 52, 53, 54, 55, R. 12, 13, 14, 15, 16, 17, 18)	2B
Little Cloquet River	(T. 53, 54, R. 12, 13)	2B
Cloquet River, West Branch	(T. 55, 56, R. 12, 13)	2B
Coolidge Creek	(S. 19, 20, 30, T. 55, R. 14; S. 25, 35, 36, T. 55, R. 15)	1B, 2A, 3B
Cranberry Creek	(T. 58, R. 13)	2C
Crystal Creek	(S. 6, T. 48, R. 16; S. 1, T. 48, R. 17; S. 36, T. 49, R. 17)	1B, 2A, 3B
Deer Creek	(S. 19, 20, 29, T. 47, R. 16; S. 12, 13, 24, T. 47, R. 17)	1B, 2A, 3B
Dutchess Slough Creek	(S. 9, 10, 13, 14, 15, 24, T. 50, R. 17)	1B, 2A, 3B
Elbow Creek	(T. 56, 57, R. 18)	2B
Embarrass River	(T. 59, 60, R. 13, 14, 15)	2B
Elm Creek	(S. 1, 2, T. 49, R. 16; S. 35, T. 50, R. 16)	1B, 2A, 3B
Floodwood River	(T. 52, 53, 54, R. 20, 21)	2B
Hay Creek	(S. 27, 28, 29, 32, 33, T. 50, R. 16; S. 3, 4, 9, 10, 15, T. 49, R. 16)	1B, 2A, 3B
Hellwig Creek	(S. 13, 14, 24, 25, 35,	1B, 2A, 3B

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	T. 53, R. 17; S. 3, 10, 14, 15, 23, 26, T. 52, R. 17)	
Hornby Junction Creek (called Whiteface River)	(S. 5, 6, 7, T. 55, R. 13; S. 28, 32, 33, T. 56, R. 13	1B, 2A, 3B
Humphrey Creek	(S. 23, 26, 27, 33, 34, T. 54, R. 14)	1B, 2A, 3B
Indian Creek	(S. 23, 26, 27, 34, T. 56, R. 12; S. 3, T. 55, R. 12)	1B, 2A, 3B
Jenkins Creek	(T. 54, R. 17, 18)	2B
Joe Martins Creek	(S. 4, 7, 8, T. 50, R. 18; S. 12, T. 50, R. 19	1B, 2A, 3B
Johnson Creek	(S. 13, 14, T. 50, R. 17)	1B, 2A, 3B
Keene Creek	(S. 1, 12, 14, T. 49, R. 15; S. 25, 26, T. 50, R. 15)	1B, 2A, 3B
Kehtel Creek	(S. 8, 17, 18, 19, T. 51, R. 15)	1B, 2A, 3B
Kenross Creek	(S. 7, 18, 19, 30, 31, T. 58, R. 18)	1B, 2A, 3B
Kingsbury Creek	(S. 4, 10, 13, 14, T. 49, R. 15)	1B, 2A, 3B
Langley River	(T. 56, R. 10, 11)	2B
Little Langley River	(T. 55, 56, R. 10, 11)	2B
McCarthy Creek	(S. 1, 12, 13, T. 53, R. 12)	1B, 2A, 3B
Midway River (except trout waters)	(T. 48, 49, 50, R. 15, 16)	2B
Midway River	(S. 1, 12, 13, 14, 15, 22, T. 49, R. 16; S. 21, 22, 28, 32, 33, T. 50, R. 15; S. 5, 6, T. 49, R. 15)	1B, 2A, 3B
Mirbat Creek	(T. 50, R. 20)	2B
Mission Creek	(T. 48, 49, R. 15)	1B, 2A, 3B
Mud Creek	(S. 20, 21, 22, 29, 30, T. 54, R. 12)	1B, 2A, 3B
Mud Creek, Little	(S. 12, 14, 22, 23, 27, T. 57, R. 11)	1B, 2A, 3B
Mud Hen Creek	(T. 56, R. 17)	2B
Murphy Creek	(S. 23, 24, 27, 33, T. 57, R. 11; S. 4, 8, 18, 19, T. 56, R. 11)	1B, 2A, 3B
Nemadji Creek (North Fork Creek)	(S. 9, 8, 7, 18, T. 46, R. 17; S. 12, 13, 14, 15, 16, 21, T. 46, R. 18)	1B, 2A, 3B
Net River, Big	(S. 17, 20, 21, 29, T. 46, R. 16)	1B, 2A, 3B
Net River, Little	(S. 3, 10, 15, 22, 26, 27, 34, 35, T. 46, R. 16)	1B, 2A, 3B
O'Rourke Creek	(S. 17, 19, 20, 30, T. 56, R. 19; S. 25, 26, 35, T. 56, R. 20)	1B, 2A, 3B
Otter Creek, Big (except trout waters)	(T. 48, 49, R. 16, 17, 18)	2B
Otter Creek, Big	(S. 7, 8, T. 48, R. 16;	1B, 2A, 3B

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	S. 19, 20, 26, 27, 28, 29, 30, 32, 33, 34, 35, T. 49, R. 17; S. 23, 25, 26, 27, T. 49, R. 18; S. 3, 10, 11, 12, T. 48, R. 17)	
Little Otter Creek	(S. 5, 6, 7, 15, 16, 17, 18, T. 48, R. 17; S. 11, 12, 13 14, T. 48, R. 18)	1B, 2A, 3B
Paleface River	(T. 54, 55, R. 16, 17)	2B
Pancake Creek	(S. 28, 29, 32, 33, T. 54, R. 22)	1B, 2A, 3B
Partridge River	(T. 58, R. 13, 14, 15)	2B
Pine River	(S. 4, 8, 9, 17, 20, T. 50, R. 16; S. 23, 24, 26, T. 50, R. 17)	1B, 2A, 3B
Railroad Creek	(S. 1, 11, 12, 14, T. 50, R. 17)	1B, 2A, 3B
Rocky Run	(S. 12, 13, 24, 25, T. 50, R. 16; S. 30, 31, T. 50, R. 15)	1B, 2A, 3B
Ryan Creek	(S. 14, 15, 22, T. 55, R. 14)	1B, 2A, 3B
Sand Creek	(T. 54, R. 19, 20)	2B
Sargent Creek	(S. 4, 5, 9, 10, T. 48, R. 15; S. 28, 29, 32, T. 49, R. 15)	1B, 2A, 3B
Silver Creek, Big	(S. 11, 12, 14, 23, 24, 25, T. 46, R. 17)	1B, 2A, 3B
Silver Creek, Little	(S. 15, 16, 21, T. 48, R. 16)	1B, 2A, 3B
Simian Creek	(T. 50, R. 17, 18)	2B
Skunk Creek	(S. 36, T. 47, R. 17)	2B
Spider Creek	(S. 19, 20, 21, 27, 28, 29, 30, T. 52, R. 18; S. 9, 10, 14, 15, 24, T. 52, R. 19)	1B, 2A, 3B
Spring Creek	(S. 1, 2, T. 54, R. 12)	1B, 2A, 3B
Squaw Creek	(S. 9, 16, 17, 18, 19, 20, 21, T. 49, R. 17)	1B, 2A, 3B
Stephens (Stevens) (Second) Creek	(S. 2, T. 58, R. 15; S. 13, 23, 24, 26, 35, T. 59, R. 15)	2A, 3B
Stewart Creek	(S. 21, 26, 27, T. 49, R. 15)	1B, 2A, 3B
Stewart River Tributary	(T. 55, R. 11, 12)	1B, 2A, 3B
Stone River	(T. 55, R. 19, 20)	2B
Stony Brook	(S. 10, 11, T. 46, R. 17)	2B
Sullivans Creek	(S. 1, 2, 10, 11, 15, T. 56, R. 11; S. 19, T. 57, R. 10; S. 24, 25, 36, T. 57, R. 11)	1B, 2A, 3B
Swan Creek, Little	(S. 17, 19, 20, 30, T. 56, R. 19; S. 25, 26, 35, T. 56, R. 20)	1B, 2A, 3B
East Swan River	(T. 55, 56, 57, 58, R. 19, 20)	2B
Swan River (East Swan River)	(S. 18, 19, 30, 31, T. 55 R. 19; S. 1, 2, 12, 13, 14, T. 55, R. 20; S. 11, 14, 23, 26, 27, T. 56, R. 20)	1B, 2A, 3B

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West Swan River	(T. 55, R. 20, 21)	2C
Tower Creek	(S. 8, 9, 17, 18, 19, T. 55, R. 14; S. 13, 24, 25, 26, T. 55, R. 15)	1B, 2A, 3B
Trappers Creek	(T. 56, R. 11)	2C
East Two Rivers	(T. 57, 58, R. 18)	2B
West Two Rivers	(T. 57, 56, R. 18, 19)	2B
Ugstad Creek	(S. 21, 22, 27, 28, T. 51, R. 15)	1B, 2A, 3B
Ushkabwakka River	(T. 53, R. 15, 16)	2B
Water Hen Creek	(T. 56, R. 15, 16)	2B
South Branch Water Hen Creek	(T. 56, 57, R. 14, 15)	2B
Whiteface River	(T. 52, 53, 54, R. 17, 18, 19)	2B
Little Whiteface River	(T. 53, R. 18, 19)	2B
Wolf Creek	(T. 56, R. 12, 13)	2B
Wyman Creek	(S. 3, 4, T. 58, R. 14; S. 13, 14, 23, 24, 26, 27, 34, T. 59, R. 14)	1B, 2A, 3B

Lakes

Cedar Lake	(S. 20, T. 58, R. 15)	1B, 2A, 3B
Clear Lake	(S. 23, T. 52, R. 15)	1B, 2A, 3B
Colby Lake	(T. 58, R. 14)	1B, 2B, 3B
Corona Lake	(S. 11, 12, T. 48, R. 19)	1B, 2A, 3B
Cub Lake	(S. 2, T. 61, R. 14)	1B, 2A, 3B
Little Elbow Lake	(S. 9, T. 57, R. 18)	1B, 2A, 3B
Loaine (Sand) Lake	(S. 16, 17, T. 54, R. 12)	1B, 2A, 3B
Mirror (Myers) Lake	(S. 19, 30, T. 52, R. 14)	1B, 2A, 3B
Norberg Lake	(S. 1, T. 61, R. 14)	1B, 2A, 3B
Olson Lake	(S. 23, T. 52, R. 15)	1B, 2A, 3B
St. Mary's Lake	(S. 9, 16, 17, T. 57, R. 17)	1C, 2B, 3B
Silver Lake	(S. 1, T. 57, R. 16; S. 36, T. 58, R. 16)	1B, 2A, 3B
Sullivan Lake	(S. 1, T. 56, R. 11; S. 36, T. 57, R. 11)	2B

Lake Superior Watershed (No. 2)

Streams

Ada Creek	(T. 63; R. 4W)	1B, 2C
Amenda Creek	(T. 59, R. 5W)	2C
Amity Creek	(S. 5, 6, T. 50, R. 13W; S. 31, 32, T. 51, R. 13W; S. 1, T. 50, R. 14W; S. 14, 24, 25, 27, 28, 35, 36, T. 51, R. 14W)	1B, 2A, 3B
Assinika Creek	(T. 63, R. 2E)	1B, 2A, 3B
Ball Club Creek	(T. 63, R. 2W)	2B
Bally Creek	(S. 7, 8, 9, 10, T. 61, R. 1W; S. 12, T. 61, R. 2W)	1B, 2A, 3B
Baptism River (West Baptism River) (except	(T. 56, 57, 58, 59, R. 7, 8)	2C

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trout waters)		
Baptism River (West Baptism River)	(S. 3, 4, 10, 15, T. 56, R. 7W; S. 1, 7, 9, 10, 11, 12, 16, 17, 18, 20, 27, 28, 29, 33, 34, T. 57, R. 7W; S. 1, 2, 12, 13, T. 57, R. 8W; S. 31, T. 58, R. 6W; S. 21, 22, 23, 25, 26, 29, 30, 36, T. 58, R. 7W; S. 21, 28, 33, 34, 35, T. 58, R. 8W)	1B, 2A, 3B
Barker Creek	(T. 60, R. 3W, 4W)	1B, 2A, 3B
Beaver Dam Creek	(T. 63, R. 3E)	1B, 2A, 3B
Beaver River	(S. 11, 12, T. 55, R. 8W)	1B, 2A, 3B
Beaver River (North Branch) (East Branch Beaver River)	(S. 2, T. 55, R. 8W; S. 5, 6, 8, 9, 16, 21, 22, 26, 27, 35, T. 56, R. 8W; S. 7, 18, 19, 31, T. 57, R. 8W; S. 11, 12, 13, 25, 36, T. 57, R. 9W)	1B, 2A, 3B
Beaver River (West Branch)	(S. 2, 6, 7, 8, 9, 19, 17, 18, T. 55, R. 8W; S. 1, 13, 14 T. 55, R. 9W; S. 9, 16, 22, 25, 26, 27, 36, T. 56, R. 9W)	1B, 2A, 3B
Beaver River	(T. 57, R. 8W, 9W)	2B
Blesner Creek	(S. 29, 31, 19, 20, T. 58, R. 6W)	1B, 2A, 3B
Brule River (except trout waters)	(T. 62, 63, 64, R. 1W, 1E, 2E, 3E)	1B, 2B
Brule River (Arrowhead)	(S. 4, 5, 6, 9, 10, 15, 22, 27, T. 62, R. 3E; S. 21, 22, 23, 25, 26, 36, T. 63, R. 2E; S. 30, 31, T. 63, R. 3E)	1B, 2A, 3B
South Branch Brule River	(T. 63, R. 1W, 1E)	2B
Bud Creek	(S. 17, 20, 21, T. 55, R. 9W)	1B, 2A, 3B
Burnt Creek	(T. 62, R. 4W)	1B, 2A, 3B
Captain Jacobson Creek	(S. 1, T. 52, R. 12W)	1B, 2A, 3B
Caribou River (except trout waters)	(T. 58, 59, R. 6)	2C
Caribou River	(S. 1, 2, 11, 14, 23, 24, 25, 26, 36, T. 58, R. 6W; S. 23, 26, 35, 26, T. 59, R. 6W)	1B, 2A, 3B
Carlson Creek	(T. 62, 63, R. 4E)	1B, 2A, 3B
Cascade River	(S. 1, T. 60, R. 2W; S. 1, 12, 13, 24, 25, 26, 35, T. 61, R. 2W; S. 3, 10, 11, 14, 15, 23, 24, 25, 36, T. 62, R. 2W)	1B, 2A, 3B
Cedar Creek	(S. 13, 14, 23, 26, T. 56, R. 8W)	1B, 2A, 3B
Chester Creek	(S. 4, 9, 15, 16, 23, T. 50, R. 14W)	1B, 2A, 3B
Cliff (East) Creek	(S. 32, T. 62, R. 2E; S. 4, 5, 9, 10, T. 61, R. 2E)	1B, 2A, 3B

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Colville Creek, East	(S. 32, T. 62, R. 3E; S. 25, T. 62, R. 2E)	1B, 2A, 3B
Crocodile River	(T. 64, R. 1E)	2B
Cross River (except trout waters)	(T. 59, 60, R. 5W, 6W)	2B
Cross River	(S. 24, 25, T. 60, R. 6W; S. 4, 5, 9, 15, 16, 22, 23, 25, 26, 35, 36, T. 59, R. 5W; S. 30, 32, T. 60, R. 5W)	1B, 2A, 3B
Crow Creek	(S. 1, T. 53, R. 10W)	1B, 2A, 3B
Crown Creek	(S. 2, 3, 4, T. 57, R. 8W; S. 5, 6, 7, 19, 20, 29, 32, T. 58, R. 8W; S. 12, 13, 24, T. 58, R. 9W)	1B, 2A, 3B
Cutface Creek	(S. 34, T. 61, R. 1W)	1B, 2A, 3B
Little Devils Track River	(S. 6, 7, 8, 9, 10, T. 61, R. 1E)	1B, 2A, 3B
Devils Track River	(S. 3, 10, 11, 12, 13, T. 61, R. 1E; S. 30, 31, 32, 33, 34, T. 62, R. 1E)	1B, 2A, 3B
Dislocation Creek (Fiddle Creek)	(S. 10, 15, T. 63, R. 1W)	1B, 2A, 3B
Dragon Creek	(S. 16, 21, T. 57, R. 6W)	1B, 2A, 3B
Durfee Creek	(S. 5, 6, 8, T. 61, R. 2E; S. 25, 36, T. 62, R. 1E; S. 31, T. 62, R. 2E)	1B, 2A, 3B
Egge Creek	(S. 2, 3, 4, 11, T. 57, R. 7W)	1B, 2A, 3B
Elbow Creek	(T. 62, 63, R. 1E)	1B, 2A, 3B
Elbow Creek, Little	(S. 2, 3, 4, 10, 11, T. 62, R. 1E)	1B, 2A, 3B
Encampment River	(S. 3, 10, 11, T. 53, R. 10W; S. 16, 20, 21, 27, 28, 34, T. 54, R. 10W)	1B, 2A, 3B
Farquhar (East Carlson Creek)	(S. 2, 11, T. 62, R. 4E; S. 27, 34, 35, T. 63, R. 4E)	1B, 2A, 3B
Fiddle Creek	(T. 63, 64, R. 1W)	1B, 2A, 3B
Flute Reed River	(S. 1, 2, 3, 10, 13, 14, T. 62, R. 3E; S. 17, 18, 19, 20, T. 62, R. 4E; S. 36, T. 63, R. 3E)	1B, 2A, 3B
Four Mile Creek (Stumble Creek)	(S. 17, 18, 19, T. 60, R. 5W; S. 24, T. 60, R. 6W)	1B, 2A, 3B
Fox Farm Creek	(S. 19, 30, T. 62, R. 1E; S. 24, T. 62, R. 1W)	1B, 2A, 3B
Fredenberg Creek	(S. 2, 3, T. 58, R. 5W; S. 27, 34, T. 59, R. 5W)	1B, 2A, 3B
French River	(S. 7, 17, 18, T. 51, R. 12W; S. 1, 2, 12, T. 51, R. 13W; S. 8, 9, 16, 21, 27, 28, 34, 35, T. 52, R. 13W)	1B, 2A, 3B
Gauthier Creek	(S. 27, T. 62, R. 3E)	1B, 2A, 3B
Gooseberry River	(S. 4, 9, 16, 18, 19, 20, 21, 22, 27, T. 54, R. 9W; S. 4, 5, 9, 10, 11, 12, 13, T. 54, R. 10W; S. 19, 29, 30, 32, 33,	1B, 2A, 3B

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	T. 55, R. 9W; S. 4, 9, 16, 17, 20, 29, 30, 31, 32, T. 55, R. 10W; S. 27, 28, 33, 34, T. 56, R. 10W)	
Little Gooseberry River	(S. 6, T. 54, R. 10W; S. 1, T. 54, R. 11W; S. 34, 35, 36, T. 55, R. 11W)	1B, 2A, 3B
Grand Portage Creek	(S. 1, 2, T. 63, R. 5E; S. 4, 6, T. 63, R. 6E; S. 31, 32, T. 64, R. 6E)	1B, 2A, 3B
Greenwood River	(S. 2, 3, 11, 12, 13, 24, T. 63, R. 2E; S. 34, T. 64, R. 2E)	1B, 2A, 3B
Hand Creek	(T. 63, R. 2W)	2B
Hanson's Creek	(S. 3, 10, T. 62, R. 3E)	1B, 2A, 3B
Hartley Creek	(S. 10, 11, 14, 23, 26, T. 50, R. 14W)	1B, 2A, 3B
Heffelfinger (Hockamin Creek)	(S. 17, 18, 19, T. 57, R. 7W; S. 21, 22, 24, 25, 26, 27, 29, 32, T. 57, R. 8W)	1B, 2A, 3B
Hollow Rock Creek	(S. 9, 10, 14, 15, 23, 24, 25, T. 63, R. 5E)	1B, 2A, 3B
Horn Creek	(T. 62, R. 4W)	1B, 2B
Houghtaling Creek	(S. 2, 3, 4, T. 59, R. 6W; S. 32, 33, 36, T. 60, R. 6W)	1B, 2A, 3B
Indian Camp Creek	(S. 3, 10, 11, T. 60, R. 2W)	1B, 2A, 3B
Irish Creek	(S. 9, 10, 13, 14, 15, 16, T. 63, R. 3E; S. 17, 18, T. 63, R. 4E)	1B, 2A, 3B
Java Creek	(T. 63, R. 4W)	1B, 2B
Jonvick Creek	(S. 19, T. 60, R. 2W; S. 12, 13, 24, T. 60, R. 3W)	1B, 2A, 3B
Kandunce Creek	(S. 2, T. 61, R. 3E; S. 9, 10, 13, 14, 15, 16, 23, 24, 26, 35, T. 62, R. 2E)	1B, 2A, 3B
Kelso River	(T. 63, R. 4W, 5W)	1B, 2B
Kimball Creek	(S. 3, 4, 10, T. 61, R. 2E; S. 16, 17, 18, 20, 21, 28, 29, 33, T. 62, R. 2E)	1B, 2A, 3B
Knife River (except trout waters)	(T. 52, 53, 54, R. 11W, 12W)	2B
Knife River	(S. 4, 5, 6, 8, 17, 18, 19, 31, T. 52, R. 11W; S. 5, 8, 17, 18, 20, 29, 32, 33, T. 53, R. 11W; S. 28, 32, 33, T. 54, R. 11W; S. 1, 24, 25, 36, T. 52, R. 12W; S. 2, 3, 10, 15, 16, 22, 23, 27, 28, 34, 35, 36, T. 53, R. 12W; S. 35, T. 54, R. 12W)	1B, 2A, 3B
Last Creek	(S. 16, T. 58, R. 5W)	1B, 2A, 3B
Leppanen (Leskinen) Creek	(S. 15, 21, 22, 28, T. 57, R. 7W)	1B, 2A, 3B
Lester River	(S. 4, T. 50, R. 13W; S. 7, 8, 16, 17, 21, 27, 28, 33,	1B, 2A, 3B

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	T. 51, R. 13W; S. 1, 2, 12, T. 51, R. 14W; S. 21, 27, 28, 34, 35, T. 52, R. 14W)	
Leveaux Creek	(T. 59, R. 4W)	1B, 2A, 3B
Lindstrom Creek	(S. 30, 31, 32, 33, T. 57, R. 7W)	1B, 2A, 3B
Little Brule River	(T. 62, R. 3E)	2C
Lutsen Creek	(S. 14, 22, 23, 24, 25, 26, T. 60, R. 3W)	1B, 2A, 3B
McCarthy Creek	(S. 18, T. 53, R. 11W)	1B, 2A, 3B
Manitou River	(S. 3, 10, T. 57, R. 6W; S. 6, 7, 8, 17, 20, 21, 28, 33, 34, T. 58, R. 6W; S. 1, 7, 8, 9, 11, 12, 16, 17, T. 58, R. 7W; S. 18, 19, 21, 26, 27, 28, 35, 36, 22, T. 59, R. 7W)	1B, 2A, 3B
Little Manitou River	(S. 2, T. 57, R. 6W)	1B, 2A, 3B
Little Marais Creek	(S. 5, 8, 16, 17, 21, T. 57, R. 6W)	1B, 2A, 3B
Mark Creek	(S. 1, 2, 3, 9, 10, T. 61, R. 2W)	1B, 2A, 3B
Martin Creek	(S. 2, 3, 11, T. 58, R. 6W)	1B, 2A, 3B
Mile Post 43 Creek	(S. 2, 3, 10, 11, 14, 15, T. 56, R. 8W)	1B, 2A, 3B
Millers Creek	(S. 12, 13, T. 50, R. 15W; S. 18, 19, 29, 30, 32, T. 50, R. 14W)	1B, 2A, 3B
Mississippi Creek	(S. 1, T. 61, R. 2W; S. 32, 33, 34, 35, T. 62, R. 2W)	1B, 2A, 3B
Mons Creek	(T. 62, 63, R. 3E)	1B, 2A, 3B
Moose Creek	(S. 31, 32, 33, 34, T. 59, R. 6W)	1B, 2A, 3B
Mud Creek	(S. 16, 21, 22, T. 62, R. 1E)	1B, 2A, 3B
Murmur Creek	(T. 61, R. 2W)	1B, 2A, 3B
Myhre's Creek	(S. 23, 26, T. 62, R. 3E)	1B, 2A, 3B
Nester Creek	(S. 4, 5, 6, T. 61, R. 1W; S. 1, T. 61, R. 2W)	1B, 2A, 3B
Nicadoo Creek	(S. 1, 12, T. 56, R. 8W; S. 6, T. 56, R. 7W; S. 36, T. 57, R. 8W)	1B, 2A, 3B
Nine Mile Creek	(S. 3, 4, 7, 9, 16, T. 58, R. 6W; S. 27, 33, 34, T. 59, R. 6W)	1B, 2A, 3B
Oliver Creek	(S. 1, T. 57, R. 8W; S. 23, 26, 35, 36, T. 58, R. 8W)	1B, 2A, 3B
Onion Creek	(S. 1, 2, 3, 4, 12, T. 59, R. 4W; S. 24, 25, 26, 35, T. 60, R. 4W)	1B, 2A, 3B
Palasade Creek	(S. 8, 16, 17, 18, 19, 20, 21, 22, T. 56, R. 7W)	1B, 2A, 3B
Pancake Creek	(T. 60, R. 4W, 5W)	1B, 2A, 3B
Pecore Creek	(T. 61, R. 4W)	1B, 2A, 3B
Pike Lake Creek	(S. 15, T. 61, R. 2W)	1B, 2A, 3B
Pine Mountain Creek	(S. 26, 27, T. 63, R. 1E)	1B, 2A, 3B

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Pine River	(T. 64, R. 3E)	2B
Plouffs Creek	(S. 17, 18, T. 61, R. 4W; S. 2, 11, 13, 14, 15, T. 61, R. 5W; S. 26, 35, T. 62, R. 5W)	1B, 2A, 3B
Poplar River (except trout waters)	(T. 60, 61, R. 3W, 4W)	2B
Poplar River	(S. 3, 4, 5, 6, 9, 10, 15, 16, 20, 21, 28, 33, T. 60, R. 3W; S. 31, T. 61, R. 3W; S. 10, 14, 15, 22, 23, 25, 26, 36, T. 61, R. 4W)	1B, 2A, 3B
Portage Brook	(S. 24, 25, 26, 27, 28, 33, T. 64, R. 3E; S. 19, 20, T. 64, R. 4E)	1B, 2A, 3B
Red Rock Creek	(S. 26, T. 63, R. 5E)	1B, 2A, 3B
Reservation River	(S. 6, T. 62, R. 5E; S. 18, 19, 30, 31, T. 63, R. 5E)	1B, 2A, 3B
Rock Creek (Stoney Creek)	(S. 15, 22, 23, 24, 25, T. 55, R. 10W)	1B, 2A, 3B
Rock Cut Creek	(S. 18, 19, 20, 21, T. 58, R. 6W; S. 13, 24, T. 58, R. 7W)	1B, 2A, 3B
Rollins Creek	(S. 5, 6, T. 59, R. 3W; S. 36, T. 60, R. 4W)	1B, 2A, 3B
Rosebush (Fall) Creek	(S. 12, 13, 24, 25, T. 61, R. 1W)	1B, 2A, 3B
Sawbill Creek	(S. 7, 18, 19, 20, 29, T. 62, R. 4W)	1B, 2A, 3B
Sawmill Creek	(S. 1, 12, 13, 23, 24, 26, 27, 34, T. 57, R. 7W)	1B, 2A, 3B
Schmidt Creek	(S. 17, T. 51, R. 12W)	1B, 2A, 3B
Schoolhouse Creek	(S. 35, 36, T. 58, R. 7W)	1B, 2A, 3B
Section 6 Creek	(S. 6, T. 54, R. 8W)	1B, 2A, 3B
Section 15 Creek	(S. 15, T. 58, R. 5W)	1B, 2A, 3B
Section 16 Creek	(S. 16, T. 58, R. 5W)	1B, 2A, 3B
Section 29 Creek	(S. 29, T. 58, R. 5W)	1B, 2A, 3B
Silver (South) Creek	(S. 6, 7, 16, 17, 18, 21, T. 53, R. 10W; S. 25, 36, T. 54, R. 11W)	1B, 2A, 3B
Silver (North) Creek	(S. 1, 12, T. 57, R. 8W; S. 6, T. 57, R. 7W; S. 31, 32, T. 58, R. 7W)	1B, 2A, 3B
Six Mile Creek	(S. 13, 14, 15, 22, 27, 28, 33, T. 60, R. 4W)	1B, 2A, 3B
Skunk Creek	(S. 13, 14, 24, T. 55, R. 10W)	1B, 2A, 3B
Split Rock River	(S. 26, 35, 36, T. 55, R. 9W; S. 1, 12, T. 54, R. 9W)	1B, 2A, 3B
East Branch Split Rock River	(S. 4, 5, 9, 10, 15, 23, 26, T. 55, R. 9W; S. 31, T. 56, R. 9W; S. 12, 13, 14, 24, 25, T. 56, R. 10W)	1B, 2A, 3B
West Branch Split Rock River	(S. 6, 7, 8, 16, 17, 21, 22, 26, 27, T. 55, R. 9W; S. 1, T. 55, R. 10W; S. 15, 16, 22, 26, 27, 35, 36, T. 56, R. 10W)	1B, 2A, 3B

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Split Rock Branch Tributary	(S. 1, T. 54, R. 8W)	1B, 2A, 3B
Spring Creek (Honeymoon)	(S. 31, 32, 33, T. 61, R. 4W)	1B, 2A, 3B
Spruce (Deer Yard) Creek	(S. 4, 5, 6, 7, 8, 9, 10, 15, 16, 17, T. 60, R. 2W; S. 32, T. 61, R. 2W)	1B, 2A, 3B
Little Stoney Creek	(S. 4, 9, 16, 21, T. 63, R. 2E)	1B, 2A, 3B
Stoney Creek	(S. 10, T. 63, R. 4E)	1B, 2A, 3B
Stewart River	(S. 18, 19, 20, 29, T. 53, R. 10W; S. 2, 3, 10, 11, 13, 14, 15, T. 53, R. 11W; S. 9, 10, 15, 22, 26, 27, 34, T. 54, R. 11W)	1B, 2A, 3B
Little Stewart River	(S. 19, T. 53, R. 10W)	1B, 2A, 3B
Stone Creek	(S. 2, T. 61, R. 2E)	1B, 2A, 3B
Stream No. 30	(S. 5, 6, T. 54, R. 8W)	1B, 2A, 3B
Stump River	(T. 64, R. 3E)	1B, 2A, 3B
Sucker River	(S. 3, 4, 10, T. 51, R. 12W; S. 18, 19, 29, 30, 31, 32, 33, T. 52, R. 12W; S. 1, 12, 13, 24, 25, T. 52, R. 13W; S. 19, 20, 30, 31, T. 53, R. 12W; S. 24, 36, T. 53, R. 13W)	1B, 2A, 3B
Sugar Loaf Creek	(S. 18, 20, 29, T. 58, R. 5W)	1B, 2A, 3B
Sundling Creek (Cherry Creek)	(S. 17, 18, T. 61, R. 1W; S. 13, 15, 16, T. 61, R. 2W)	1B, 2A, 3B
Swamp River (Junco Creek)	(S. 1, 2, 11, 12, 13, 14, 15, 16, 21, T. 62, R. 1W)	1B, 2A, 3B
Swamp River (except trout waters)	(T. 63, 64, R. 3E, 4E)	2B
Swamp River	(S. 25, 26, T. 63, R. 3E; S. 29, 30, T. 63, R. 4E)	1B, 2A, 3B
Swamper Creek	(T. 64, R. 1E)	2B
Swanson Creek	(T. 61, R. 4W)	1B, 2A, 3B
Tait River	(T. 61, 62, R. 3W)	1B, 2A, 3B
Talmadge Creek	(S. 9, 10, 13, 14, 15, 24, T. 51, R. 13W)	1B, 2A, 3B
Blind Temperance Creek	(T. 60, R. 4W)	1B, 2A, 3B
Little Temperance Creek	(T. 59, 60, R. 4W, 5W)	1B, 2A, 3B
Temperance River (excluding trout waters)	(T. 59, 60, 61, 62, R. 4W)	1B, 2B
Temperance River	(S. 5, 8, 18, 19, 30, 31, T. 59, R. 4W; S. 6, 7, 8, 17, 20, 28, 29, 32, 33, T. 60, R. 4W; S. 4, 8, 9, 17, 19, 20, 30, 31, T. 61, R. 4W)	1B, 2A, 3B
Big Thirty Nine Creek	(S. 4, 5, 6, T. 55, R. 8W; S. 29, 30, 32, 33, T. 56,	1B, 2A, 3B

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	R. 8W; S. 1, 2, 12, 13, 24, 25, T. 56, R. 9W)	
Thompson Creek	(S. 19, T. 62, R. 1W; S. 24, T. 62, R. 2W)	1B, 2A, 3B
Tikkanen Creek	(S. 8, 16, 17, T. 57, R. 7W)	1B, 2A, 3B
Timber Creek	(T. 62, 63, R. 1E, 2E)	1B, 2A, 3B
Tischers Creek	(S. 2, 3, 4, 11, 13, 14, T. 50, R. 14W)	1B, 2A, 3B
Torguson Creek	(S. 30, T. 61, R. 4W; S. 24, 25, T. 61, R. 5W)	1B, 2A, 3B
Tower Creek	(S. 4, 9, T. 57, R. 7W)	1B, 2A, 3B
Twin Rivers (Mistletoe Creek)	(S. 3, T. 60, R. 3W; S. 2, 10, 11, 14, 15, 23, 24, 25, 26, 34, 35, T. 61, R. 3W)	1B, 2A, 3B
Twin Points Creek	(S. 13, T. 54, R. 9W)	1B, 2A, 3B
Two Island River	(S. 12, T. 59, R. 6W; S. 2, 3, 4, 11, T. 58, R. 5W; S. 7, 17, 18, 20, 21, 28, 32, 33, T. 59, R. 5W)	1B, 2A, 3B
Vern River	(T. 63, R. 3W)	1B, 2B
Wanless Creek	(S. 25, 33, 34, 35, 36, T. 60, R. 6W)	1B, 2A, 3B
Willow Creek	(T. 62, R. 3W)	2B
Woodpile Creek	(T. 64, R. 1E)	2B
Woods Creek	(S. 13, T. 61, R. 1E)	1B, 2A, 3B
All other streams in Boundary Waters Canoe Area		1B, 2B
Lakes		
Alder Lake	(S. 1, 2, 3, 4, 9, 10, 11, 12, T. 64, R. 1E)	1B, 2A, 3B
Alton Lake	(S. 6, T. 32, R. 4W; S. 1, 11, 12, 13, 14, T. 62, R. 5W; S. 31, T. 63, R. 4W; S. 36, T. 63, R. 5W)	1B, 2A, 3B
Bath Lake	(S. 31, 32, T. 63, R. 1W; S. 5, 6, T. 62, R. 1W)	1B, 2A, 3B
Bearskin East Lake	(S. 4, 5, 7, 8, 9, T. 64, R. 1E; S. 11, 12, 13, 14, T. 64, R. 1W)	1B, 2A, 3B
Bearskin West Lake	(S. 4, T. 64, R. 1W; S. 33, 34, 35, 36, T. 65, R. 1W)	1B, 2A, 3B
Benson Lake	(S. 29, T. 58, R. 6W)	1B, 2A, 3B
Birch Lake	(S. 31, T. 65, R. 1W; S. 34, 35, 36, T. 65, R. 2W)	1B, 2A, 3B
Bogus Lake	(S. 12, T. 62, R. 2E)	1B, 2A, 3B
Bone Lake	(S. 13, 14, T. 61, R. 6W)	1B, 2A, 3B
Boys (Rat, Third Kimball Lake) Lake	(S. 5, 8, T. 62, R. 2E)	1B, 2A, 3B
Briar Lake (Twin Lake)	(S. 14, 15, 23, T. 53, R. 13W)	1B, 2A, 3B
Brule Lake	(S. various, T. 63, R. 2W, 3W)	1B, 2A, 3B
Cam Lake	(S. 5-8, T. 63, R. 3W)	1B, 2A, 3B

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Caribou Lake	(S. 32-36, T. 65, R. 1E)	1B, 2A, 3B
Carrot Lake	(S. 17, T. 64, R. 2E)	1B, 2A, 3B
Chester Lake	(S. 32, 33, T. 64, R. 3E)	1B, 2A, 3B
Clearwater (Embry) Lake	(S. 23, 25, 26, 27, 28, 29, 30, 31, 32, T. 65, R. 1E)	1B, 2A, 3B
Cone, North Lake	(S. 3, T. 63, R. 3W; S. 34, 35, T. 64, R. 3W)	1B, 2A, 3B
Crystal Lake	(S. 1, T. 64, R. 1E)	1B, 2A, 3B
Daniels Lake	(S. 19, 30, T. 65, R. 1E; S. 25, 26, 27, 34, 35, 36, T. 65, R. 1W)	1B, 2A, 3B
Davis Lake	(S. 27, 28, 32, 33, 34, T. 64, R. 3W)	1B, 2A, 3B
Devilfish Lake	(S. 19, 29, 30, T. 64, R. 3E)	1B, 2A, 3B
Dislocation Lake	(S. 3, T. 63, R. 1W)	1B, 2A, 3B
Divide (Towhey) Lake	(S. 7, 8, T. 59, R. 7W)	1B, 2A, 3B
Duck (Goldeneye) Lake	(S. 15, T. 59, R. 6W)	1B, 2A, 3B
Duke Lake	(S. 30, T. 63, R. 1E)	1B, 2A, 3B
Duncan Lake	(S. 27, 28, 29, 32, 33, 34, T. 65, R. 1W)	1B, 2A, 3B
Dunn Lake	(S. 30, T. 65, R. 1W; S. 25, T. 65, R. 2W)	1B, 2A, 3B
Dyers Lake	(S. 4, 5, 8, 9, T. 58, R. 5W)	1B, 2A, 3B
Echo Lake	(S. 14, 15, 22, 23, T. 59, R. 6W)	1B, 2A, 3B
Eggers Lake	(S. 24, T. 63, R. 1W; S. 19, T. 63, R. 1E)	1B, 2A, 3B
Esther Lake	(S. 6, T. 63, R. 3E; S. 31, T. 64, R. 3E)	1B, 2A, 3B
Flour Lake	(S. 5, 6, T. 64, R. 1E; S. 1, 2, 11, 12, T. 64, R. 1W)	1B, 2A, 3B
Gadwell Lake	(S. 3, T. 64, R. 2E)	1B, 2A, 3B
Gaskin Lake	(S. 21-27, T. 64, R. 2W)	1B, 2A, 3B
Gogebic Lake	(S. 30, 31, T. 65, R. 2E)	1B, 2A, 3B
Greenwood Lake	(S. 21-28, 34, T. 64, R. 2E)	1B, 2A, 3B
Hare Lake	(S. 11, T. 59, R. 6W)	1B, 2A, 3B
Hungry Jack Lake	(S. 2, 3, 4, T. 64, R. 1W; S. 35, T. 65, R. 1W)	1B, 2A, 3B
Jap Lake	(S. 19, 24, T. 65, R. 5W)	1B, 2A, 3B
Jap (Jerry) (Jim) Lake	(S. 26, 27, T. 64, R. 1E)	1B, 2A, 3B
Junco (Swamp) Lake	(S. 11, 12, 13, T. 62, R. 1W)	1B, 2A, 3B
Kemo Lake	(S. 27, 34, 35, T. 63, R. 1W)	1B, 2A, 3B
Kimball Lake	(S. 7, 8, 17, T. 62, R. 2E)	1B, 2A, 3B
Leo Lake	(S. 4, 5, T. 64, R. 1W)	1B, 2A, 3B
Lappanen Lake (Leskinen)	(S. 21, 22, T. 57, R. 7W)	2B
Lily Lake	(S. 12, T. 63, R. 3W)	1B, 2A, 3B
Lost Lake	(S. 29, 32, T. 63, R. 3E)	1B, 2A, 3B
Lost (Pancore) Lake	(S. 22, 27, T. 61, R. 4W)	1B, 2A, 3B
Margaret Lake	(S. 28, T. 64, R. 3E)	1B, 2A, 3B
McFarland Lake	(S. 3, 4, 5, 6, 9, 10, T. 64, R. 3E)	1B, 2A, 3B

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Mink Lake	(S. 8, T. 62, R. 2E)	1B, 2A, 3B
Misurah Lake	(S. 32, T. 64, R. 1W)	1B, 2A, 3B
Monkers Lake	(S. 6, T. 61, R. 1E)	1B, 2A, 3B
Moosehorn (Moosehead) Lake	(S. 36, T. 63, R. 3E; S. 31, T.63, R. 4E)	1B, 2A, 3B
Morgan Lake	(S. 27, 28, T. 64, R. 1W)	1B, 2A, 3B
Moss Lake	(S. 31, 32, 33, T. 65, R. 1W)	1B, 2A, 3B
Muckwa Lake	(S. 21, 28, T. 63, R. 1E)	1B, 2A, 3B
Mulligan Lake	(S. 1, 12, T. 63, R. 3W)	1B, 2A, 3B
Musquash Lake	(S. 20, 28, 29, T. 63, R. 1E)	1B, 2A, 3B
Normanna Lake	(S. 7, 8, T. 52, R. 13W)	1B, 2A, 3B
Olson Lake	(S. 9, 16, T. 62, R. 1W)	1B, 2A, 3B
Otto, South, Lake	(S. 29, T. 64, R. 2W)	1B, 2A, 3B
Partridge Lake	(S. 29, 30, 31, T. 65, R. 1W)	1B, 2A, 3B
Pemmican Lake	(S. 22, T. 65, R. 2E)	1B, 2A, 3B
Pierz (Beaver) Lake	(S. 12, T. 64, R. 1E; S. 7, T. 64, R. 2E)	1B, 2A, 3B
Pike, East Lake	(S. 25, 26, 35, 36, T. 65, R. 2E, S. 28-32, T. 65, R. 3E)	1B, 2A, 3B
Pike, West Lake	(S. 26-30, T. 65, R. 2E)	1B, 2A, 3B
Pine Lake	(S. various, T. 64, 65, R. 3E, 2E, 1E)	1B, 2A, 3B
Pine Lake	(S. 35, 36, T. 63, R. 1W)	1B, 2A, 3B
Pine Mountain Lake	(S. 26, 27, 34, 35, T. 63, R. 1E)	1B, 2A, 3B
Pits Lake	(S. 3, T. 62, R. 1W)	1B, 2A, 3B
Poplar Lake	(S. 6, 7, 8, T. 64, R. 1W; S. 1, 2, 11, 12, T. 64, R. 2W)	1B, 2A, 3B
Ram Lake	(S. 9, 10, T. 63, R. 1W)	1B, 2A, 3B
Section 8 Lake	(S. 8, T. 59, R. 7W)	1B, 2A, 3B
Shady, North, Lake	(S. 21, 22, T. 64, R. 2E)	1B, 2A, 3B
Sock Lake	(S. 26, T. 65, R. 2W)	1B, 2A, 3B
Speckled Trout Lake (Reservation Trout Lake)	(S. 7, 8, T. 63, R. 5E)	1B, 2A, 3B
Squaw Lake	(S. 6, T. 63, R. 3E; S. 31, T. 64, R. 3E)	1B, 2A, 3B
State Lake	(S. 1, T. 63, R. 2W; S. 35, 36, T. 64, R. 2W)	1B, 2A, 3B
Steer Lake	(S. 32, T. 60, R. 6W)	1B, 2A, 3B
Strobus Lake	(S. 20, T. 61, R. 3W)	1B, 2A, 3B
Sunfish Lake	(S. 26, 35, T. 64, R. 2E)	1B, 2A, 3B
Swan Lake	(S. 11, 12, T. 63, R. 2W)	1B, 2A, 3B
Talus Lake	(S. 26, 27, T. 63, R. 1W)	1B, 2A, 3B
Taylor Lake	(S. 16, 17, T. 63, R. 5E)	1B, 2A, 3B
Thompson Lake	(S. 19, 20, 29, 30, T. 62, R. 1W)	1B, 2A, 3B
Thrasher Lake	(S. 31, T. 63, R. 1W)	1B, 2A, 3B
Thrush Lake	(S. 31, T. 63, R. 1W)	1B, 2A, 3B
Topper Lake	(S. 27, T. 65, R. 2W)	1B, 2A, 3B
Trout Lake	(S. 10, 11, T. 62, R. 2E)	1B, 2A, 3B
Trout, Little, Lake	(S. 6, T. 63, R. 1W)	1B, 2A, 3B
Twin Lakes	(S. 33, T. 50, R. 14W)	1B, 2A, 3B
Twin, Upper (Bear)	(S. 25, T. 56, R. 8W)	1B, 2A, 3B

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Lake		
Vale Lake	(S. 3, T. 64, R. 2E)	1B, 2A, 3B
Vernon Lake	(S. 10, 15, 16, T. 63, R. 2W)	1B, 2A, 3B
Vista (South) Lake	(S. 19, T. 65, R. 1W; S. 21, 22, 23, 24, 27, 28, T. 65, R. 2W)	1B, 2A, 3B
Wanibigan (Trap) Lake	(S. 1, T. 63, R. 3W; S. 31, T. 64, R. 2W; S. 36, T. 64, R. 3W)	1B, 2A, 3B
Wench Lake	(S. 7, 18, T. 63, R. 3W)	1B, 2A, 3B
Winchell Lake	(S. 26-33, T. 64, R. 2W; S. 25, 36, T. 64, R. 3W)	1B, 2A, 3B
All other lakes in Boundary Waters Canoe Area		1B, 2B

Lake of the Woods Basin

Rainy Lake Watershed (No. 3)

Streams

Arrowhead Creek	(S. 14, 15, 21, 22, 27, 28, 34, T. 61, R. 8; S. 3, 10, 11, 13, 14, 23, T. 60, R. 8)	1B, 2A, 3B
Ash River (excluding trout waters)	(T. 66, 67, 68, R. 19, 20)	2B
Ash River	(S. 4, 5, 9, T. 66, R. 20; S. 5, 8, 17, 19, 20, 29, 30, 32, T. 67, R. 20; S. 13, 14, 20, 21, 22, 23, 24, 28, 29, 32, 33, T. 68, R. 20)	1B, 2A, 3B
August Creek	(T. 61, 62, R. 10)	2B
Barto Creek	(T. 63, R. 5, 6)	2B
Bear Creek	(T. 63, R. 15)	2B
Beauty Creek	(S. 36, T. 68, R. 21; S. 31, T. 68, R. 20; S. 5, 6, T. 67, R. 20)	1B, 2A, 3B
Beaver Creek	(S. 15, 21, 22, 28, T. 67, R. 20)	1B, 2A, 3B
Blackduck Creek	(S. 6, 7, 8, 17, T. 66, R. 19; S. 1, T. 66, R. 20; S. 3, 4, 10, 14, 15, 23, 25, 26, 36, T. 67, R. 20; S. 33, T. 68, R. 20)	1B, 2A, 3B
Camp Creek	(S. 3, 4, 9, 10, 16, T. 60, R. 8; S. 33, T. 61, R. 8)	1B, 2A, 3B
Camp E. Creek	(S. 7, 18, T. 60, R. 9; S. 12, T. 60, R. 10)	1B, 2A, 3B
Cross River (Inlet Gunflint Lake)	(S. 24, 25, 26, T. 65, R. 4W)	1B, 2A, 3B
Daley Brook	(T. 68, R. 20, 21)	2B
Dumbell River	(T. 60, 61, R. 7)	2B
Dunka River	(T. 59, 60, R. 12)	2B
East Creek	(T. 64, R. 16)	2B
Echo River	(T. 66, 67, R. 16)	2B
Elbow River	(T. 64, R. 18, 19)	2B

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Fawn Creek	(S. 15, 21, 22, 23, 26, 35, T. 67, R. 20; S. 1, 2, T. 66, R. 20)	1B, 2A, 3B
Grassy Creek	(S. 6, T. 61, R. 13; S. 1, T. 61, R. 14)	1B, 2A, 3B
Greenwood River	(T. 59, R. 10)	2B
Gustafson (Armstrong) Creek	(T. 62, 63; R. 12, 13)	2B
Harris Lake Creek	(S. 19, 30, 31, T. 61, R. 10)	1B, 2A, 3B
Hill Creek	(S. 19, 30, T. 60, R. 8; S. 24, 25, T. 60, R. 9)	1B, 2A, 3B
Hog Creek	(T. 61, 62, R. 5)	2B
Horse River	(T. 65, R. 11)	2B
Hunting Shack River	(T. 65, 66, R. 16)	2B
Little Isabella River (excluding trout waters)	(T. 59, 60, 61, 62, R. 8, 9)	2B
Little Isabella River	(S. 3, 4, 5, 9, 10, 15, 16, T. 59, R. 8; S. 31, 32, T. 60, R. 8; S. 25, 26, 27, 36, T. 60, R. 9)	1B, 2A, 3B
Island River	(T. 61, R. 7, 8)	1B, 2B
Kinmount Creek	(S. 19, T. 67, R. 20; S. 13, 14, 15, 21, 22, 23, 24, T. 67, R. 21)	1B, 2A, 3B
Laurentian Creek	(S. 7, 18, T. 59, R. 17; S. 1, 12, 13, 24, T. 59, R. 18)	1B, 2A, 3B
Legat Creek	(T. 61, R. 5)	2B
Lehtinens Creek	(S. 13, 14, T. 61, R. 17)	1B, 2A, 3B
Little Indian Sioux River	(T. 64, 65, R. 15)	1B, 2B
Little Pony River	(T. 65, R. 15)	2B
Lone Creek	(T. 66, R. 5)	1B, 2C
Longstorff Creek	(S. 6, 7, T. 62, R. 12; S. 30, 31, T. 63, R. 12)	1B, 2A, 3B
Mike Kelly Creek	(S. 14, 15, 23, T. 60, R. 11)	1B, 2A, 3B
Mitawan Creek	(S. 1, 12, T. 60, R. 9; S. 24, 25, 36, T. 61, R. 9; S. 19, T. 61, R. 8)	1B, 2A, 3B
Moose River (Northwest St. Louis County)	(T. 68, R. 18, 19)	1B, 2B
Moose River (Northeast St. Louis County)	(T. 64, 65, 66, R. 14)	1B, 2B
Mule Creek	(T. 65, 66, R. 13)	1B, 2B
Nine Mile Creek	(S. 13, 14, 23, T. 67, R. 20; S. 18, 19, 20, 28, 33, T. 67, R. 19)	1B, 2A, 3B
Nina Moose River	(T. 66, R. 14)	1B, 2B
Norway Creek	(T. 64, R. 15)	2B
Pelican River	(T. 64, 65, 66, R. 19, 20)	2B

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Picket River	(T. 65, R. 16)	2B
Pike River	(T. 59, 60, 61, R. 15, 16)	2B
Pine Creek	(T. 63, R. 15)	1B, 2B
Portage River	(T. 65, 66, R. 14)	1B, 2B
Purvis Creek	(S. 28, 29, 33, T. 62, R. 13)	1B, 2A, 3B
East Branch Rat Root River	(T. 68, 69, R. 21, 22, 23)	2B, 3C
Rat Root River	(T. 67, 68, 69, R. 22, 23, 24)	2B, 3C
Sandy River	(T. 59, R. 17, 18)	2B
Scott Creek	(S. 9, 10, 15, 16, 21, 22, 27, 33, 34, T. 60, R. 7)	1B, 2A, 3B
Sea Gull Creek	(T. 65, R. 4)	2B
Section Thirty Creek	(S. 19, 30, T. 63, R. 11; S. 24, 25, T. 63, R. 12)	1B, 2A, 3B
Sioux River	(T. 65, 66, R. 19)	2B
Snake River	(T. 61, R. 9)	1B, 2B
Spahagnum Creek	(S. 4, T. 60, R. 9; S. 28, 29, 33, T. 61, R. 9)	1B, 2A, 3B
Stony River	(T. 58, 59, 60, R. 9, 10, 11)	2B
Stuart River	(T. 65, 66, R. 13)	1B, 2C
Tomlinson Creek	(S. 18, 19, 31, T. 60, R. 7; S. 24, 25, 36, T. 60, R. 8)	1B, 2A, 3B
East Two Rivers	(S. 1, 2, 3, 4, T. 61, R. 15; S. 31, 32, T. 62, R. 14; S. 33, 34, 35, 36, T. 62, R. 15)	1B, 2A, 3B
West Two Rivers	(S. 6, 7, 8, 9, 15, 16, T. 61, R. 15)	1B, 2A, 3B
West Two Rivers Tributary	(S. 10, 14, 15, T. 61, R. 15)	1B, 2A, 3B
Unnamed Creek	(S. 4, 5, 7, 8, 16, 17, 20, 21, 29, T. 60, R. 8; S. 33, T. 61, R. 8)	1B, 2A, 3B
Vermilion River	(T. 63-67, R. 17, 18)	2B
Victor Creek	(S. 12, 13, T. 60, R. 9)	1B, 2A, 3B
Weiss Creek	(S. 1, 2, 3, 11, T. 59, R. 9; S. 27, 34, T. 60, R. 9)	1B, 2A, 3B
All other streams in the Boundary Waters Canoe Area		1B, 2B
Lakes		
Adams Lake	(S. 29, 30, 31, 32, 33, T. 64, R. 6W)	1B, 2A, 3B
Agamok Lake	(S. 31, T. 65, R. 5; S. 36, T. 65, R. 6)	1B, 2A, 3B
Ahmakose Lake	(S. 14, T. 64, R. 7)	1B, 2A, 3B
Ahsab Lake	(S. 27, 28, T. 64, R. 8)	1B, 2A, 3B
Alpine Lake	(S. 4, 5, 7, 8, 9, 16, 17, T. 65, R. 5W)	1B, 2A, 3B
Alruss Lake	(S. 12, T. 64, R. 12)	1B, 2A, 3B
Amoeber Lake	(S. 7, 8, 17, 18, T. 65, R. 6; S. 12, T. 65, R. 7)	1B, 2A, 3B
Arkose (Skoota)	(S. 5, T. 64, R. 7; S. 32, 33,	1B, 2A, 3B

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Lake	T. 65, R. 7)	
Ashdick (Caribou)	(S. 23, 24, 25, 26, T. 66, R. 6)	1B, 2A, 3B
Lake		
Bat Lake	(S. 1, 2, T. 64, R. 5; S. 35, 36, T. 65, R. 5)	1B, 2A, 3B
Beartrack Lake	(S. 12, 13, T. 67, R. 15)	1B, 2A, 3B
Beast (Wilson)	(S. 28, 33, 34, T. 70, R. 19)	1B, 2A, 3B
Lake		
Beaver (Elbow)	(S. 31, T. 64, R. 6; S. 36, T. 64, R. 7; S. 1, 2, T. 63, R. 7)	1B, 2A, 3B
Lake		
Beetle Lake	(S. 7, T. 60, R. 9)	1B, 2A, 3B
Beta Lake	(S. 18, T. 64, R. 2)	1B, 2A, 3B
Bingshick Lake	(S. 30, T. 65, R. 4; S. 25, T. 65, R. 5)	1B, 2A, 3B
Brant (Everett)	(S. 29, 31, 32, T. 65, R. 4)	1B, 2A, 3B
Lake		
Burntside Lake	(S. various, T. 63, R. 12, 13)	1B, 2A, 3B
Cash Lake	(S. 29, 30, 31, 32, T. 64, R. 3)	1B, 2A, 3B
Chant Lake	(S. 10, T. 63, R. 15)	1B, 2A, 3B
Cherokee Lake	(S. 1, 2, 3, 10, 11, T. 63, R. 4; S. 35, 36, T. 64, R. 4)	1B, 2A, 3B
Cherry Lake	(S. 3, 4, 9, T. 65, R. 6)	1B, 2A, 3B
Clark Lake	(S. 23, T. 63, R. 14)	1B, 2B
Clearwater Lake	(S. 5, 6, 7, 8, T. 62, R. 9; S. 1, 12, T. 62, R. 10)	1B, 2B
Copper Lake	(S. 9, 10, T. 64, R. 4)	1B, 2A, 3B
Crab Lake	(S. 29, 30, T. 65, R. 2; S. 25, T. 65, R. 3)	1B, 2A, 3B
Crab Lake	(S. 7, 18, T. 63, R. 13; S. 12, 13, T. 63, R. 14)	1B, 2A, 3B
Crooked Lake	(S. 10, 11, 12, T. 64, R. 5)	1B, 2A, 3B
Cruiser (Trout)	(S. 5, 6, T. 69, R. 19; S. 31, 32, T. 70, R. 19)	1B, 2A, 3B
Lake		
Dry Lake	(S. 4, 9, T. 63, R. 12)	1B, 2A, 3B
Eddy Lake	(S. 20, 21, 28, 29, T. 65, R. 6)	1B, 2A, 3B
Elixir (Spring)	(S. 31, 30, T. 60, R. 6W; S. 36, T. 60, R. 7W)	2B
Lake		
Eugene Lake	(S. 2, 11, 14, T. 67, R. 15)	1B, 2A, 3B
Explorer (South Three) Lake	(S. 6, 7, T. 64, R. 7; S. 1, 12, T. 64, R. 8)	1B, 2A, 3B
Fat Lake	(S. 14, T. 67, R. 15)	1B, 2A, 3B
Fay Lake	(S. 25, 26, T. 65, R. 5)	1B, 2A, 3B
Fern Lake	(S. 3, T. 64, R. 5)	1B, 2A, 3B
Fern, West Lake	(S. 4, 5, T. 64, R. 5)	1B, 2A, 3B
Finger Lake	(S. 7, 8, 17, 18, T. 67, R. 14)	1B, 2A, 3B
Finn Lake	(S. 13, 14, 15, T. 64, R. 3; S. 18, T. 64, R. 2)	1B, 2A, 3B
Fishdance Lake	(S. 22, 27, 28, T. 63, R. 7)	1B, 2A, 3B
Found Lake	(S. 10, 15, T. 64, R. 9)	1B, 2A, 3B
Fraser Lake	(S. 22, 23, 24, 26, 27, T. 64, R. 7)	1B, 2A, 3B
French Lake	(S. 3, T. 64, R. 5; S. 34, 35, T. 65, R. 5)	1B, 2A, 3B
Frost Lake	(S. 26, 27, 34, 35, T. 64, R. 4)	1B, 2A, 3B
Gabimichigami	(S. 6, T. 64, R. 5; S. 1, 12,	1B, 2A, 3B

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Lake	T. 64, R. 6; S. 29, 30, 31, 32, T. 65, R. 5; S. 6, T. 65, R. 6)	
Gabrielson Lake	(S. 20, T. 64, R. 20)	1B, 2A, 3B
Ge-be-one-e-guet Lake	(S. 14, 15, 16, 21, 22, 23, T. 67, R. 14)	1B, 2A, 3B
Gijikiki (Cedar) Lake	(S. 4, 5, T. 65, R. 6; S. 32, 33, T. 66, R. 6)	1B, 2A, 3B
Gillis Lake	(S. 1, 2, 3, 10, 11, T. 64, R. 5; S. 35, T. 65, R. 5)	1B, 2A, 3B
Glacier Pond No. 2	(S. 11, T. 63, R. 10)	1B, 2A, 3B
Glacier Pond No. 3 (Jewell Lake)	(S. 14, T. 63, R. 10)	1B, 2A, 3B
Gordon Lake	(S. 25, 26, 35, 36, T. 64, R. 4)	1B, 2A, 3B
Green Lake	(S. 36, T. 65, R. 5; S. 31, T. 65, R. 4)	1B, 2A, 3B
Gun Lake	(S. 1, T. 67, R. 15; S. 36, T. 68, R. 15)	1B, 2A, 3B
Hanson Lake	(S. 2, 3, 10, T. 65, R. 6; S. 34, 35, T. 66, R. 6)	1B, 2A, 3B
Hanson Lake High Lake	(S. 36, T. 64, R. 13) (S. 3, 4, 5, T. 63, R. 12; S. 33, 34, T. 64, R. 12)	1B, 2A, 3B 1B, 2A, 3B
Hogback (Twin) Lakes	(S. 31, T. 60, R. 6)	1B, 2A, 3B
Holt Lake	(S. 11, 13, 14, T. 65, R. 6)	1B, 2A, 3B
Howard Lake	(S. 28, 29, 32, 33, T. 65, R. 5)	1B, 2A, 3B
Hustler Lake	(S. 4, 5, 6, 8, T. 66, R. 14; S. 31, 32, T. 67, R. 14)	1B, 2A, 3B
Ima (Slate) Lake	(S. 17, 18, 19, 20, T. 64, R. 7; S. 13, 24, 25, T. 64, R. 8)	1B, 2A, 3B
Jap (Ray) Lake	(S. 19, 24, T. 65, R. 4, 5)	1B, 2A, 3B
Jasper Lake	(S. 17, 18, 19, T. 65, R. 5)	1B, 2A, 3B
Johnson Lake	(S. various, T. 67, 68, R. 17, 18)	1B, 2A, 3B
Karl Lake	(S. 18, 19, T. 64, R. 3; S. 13, T. 64, R. 4)	1B, 2A, 3B
Kekekabic Lake	(S. 2, 3, 4, 11, T. 64, R. 7; S. 29, 30, 31, 32, T. 65, R. 6; S. 34, 35, 36, T. 65, R. 7)	1B, 2A, 3B
Kek, Little, Lake	(S. 31, T. 65, R. 6; S. 36, T. 65, R. 7)	1B, 2A, 3B
Lake of the Clouds	(S. 4, T. 56, R. 6)	1B, 2A, 3B
Little Dry Lake	(S. 9, T. 63, R. 12)	1B, 2A, 3B
Long Island Lake	(S. 17, 19, 20, 29, 30, T. 64, R. 3; S. 13, T. 64, R. 4)	1B, 2A, 3B
Loon Lake	(S. 25, 26, 27, 28, 32, 33, 34, 35, 36, T. 65, R. 3)	1B, 2A, 3B
Louis (Jacob) Lake	(S. 11, 12, T. 64, R. 12)	1B, 2A, 3B
Lunar (Moon) Lake	(S. 4, T. 65, R. 6)	1B, 2A, 3B
Lynx Lake	(S. 6, 7, T. 66, R. 14; S. 1, 12, T. 66, R. 15)	1B, 2A, 3B
Macaba Lake	(S. 2, 3, 4, T. 63, R. 5)	1B, 2A, 3B
Makwa (Bear) Lake	(S. 23, 26, 27, T. 64, R. 6)	1B, 2A, 3B

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Marble Lake	(S. 2, 3, 10, T. 64, R. 6)	1B, 2A, 3B
Mavis Lake	(S. 4, T. 64, R. 4)	1B, 2A, 3B
Mayhew Lake	(S. 27, 28, 29, 32, 33, 34, T. 65, R. 2W)	1B, 2A, 3B
Mayhew, Little, Lake	(S. 29, 30, T. 65, R. 2)	1B, 2A, 3B
Meditation Lake	(S. 7, 8, T. 65, R. 4)	1B, 2A, 3B
Missing Link Lake	(S. 4, T. 64, R. 4)	1B, 2A, 3B
Missionary (East Three) Lake	(S. 6, T. 64, R. 7; S. 1, T. 64, R. 8)	1B, 2A, 3B
Moose Lake	(S. 20, 21, 22, 28, 29, 30, 31, 32, T. 64, R. 9; S. 25, 36, T. 64, R. 10)	1B, 2A, 3B
Mora Lake	(S. 14, 15, 22, 23, T. 64, R. 5)	1B, 2A, 3B
Mukooda Lake	(S. 26, 27, 34, 35, T. 68, R. 17)	1B, 2A, 3B
Ogishkemuncie Lake	(S. 13, 22, 23, 24, 26, 27 T. 65, R. 6)	1B, 2A, 3B
Ojibway (Upper Twin) Lake	(S. 7, 18, T. 63, R. 9; S. 11, 12, 13, 14, T. 63, R. 10)	1B, 2A, 3B
O'Leary Lake	(S. 4, T. 68, R. 17; S. 32, 33, T. 69, R. 17)	1B, 2A, 3B
Omega Lake	(S. 19, 30, T. 64, R. 2; S. 23, 24, 25, T. 64, R. 3)	1B, 2A, 3B
Oyster Lake	(S. 2, 3, 10, 11, T. 66, R. 14)	1B, 2A, 3B
Owl Lake	(S. 12, T. 64, R. 5)	1B, 2A, 3B
Peter Lake	(S. 5, T. 64, R. 5; S. 32, 33, 34, T. 65, R. 5)	1B, 2A, 3B
Portage Lake	(S. 3, 4, 5, T. 64, R. 2; S. 33, T. 65, R. 2)	1B, 2A, 3B
Portage Lake	(S. 35, 36, T. 65, R. 8)	1B, 2A, 3B
Powell Lake	(S. 3, 4, T. 64, R. 5; S. 34, T. 65, R. 5)	1B, 2A, 3B
Rabbit Lake	(S. 27, 34, T. 66, R. 6)	1B, 2A, 3B
Raven (Lynx) Lake	(S. 7, 18, T. 64, R. 6)	1B, 2A, 3B
Red Rock Lake	(S. 4, 5, T. 65, R. 5; S. 28, 29, 32, 33, 34, T. 66, R. 5)	1B, 2A, 3B
Regenbogan Lake	(S. 18, T. 64, R. 12)	1B, 2A, 3B
Rog Lake	(S. 16, 17, T. 65, R. 5)	1B, 2A, 3B
Ruby Lake	(S. 6, 7, 8, T. 66, R. 14)	1B, 2A, 3B
Rush Lake	(S. 5, 7, 8, 9, T. 64, R. 2)	1B, 2A, 3B
Saganaga, Little, Lake	(S. 5, 6, 7, 8, 9, 15, 16, 17, 18, 19, T. 64, R. 5; S. 12, 13, 24, T. 64, R. 6)	1B, 2A, 3B
Saucer Lake	(S. 20, T. 65, R. 2)	2B
Scarp (Cliff) Lake	(S. 31, 32, T. 60, R. 6)	1B, 2A, 3B
Seagull Lake	(S. 5, 6, 7, T. 65, R. 4; S. 31, 32, T. 66, R. 4; S. 1, 2, 3, 9, 10, 11, 12, 13, 14, 15, 16, T. 65, R. 5)	1B, 2A, 3B
Seahorse Lake	(S. 34, T. 65, R. 5)	1B, 2A, 3B
Sema (Coon) Lake	(S. 25, T. 65, R. 7)	1B, 2A, 3B
Skull Lake	(S. 14, T. 64, R. 9)	1B, 2A, 3B
Snipe Lake	(S. 3, 4, 9, 10, T. 64, R. 4)	1B, 2A, 3B
Snowbank Lake	(S. 1, 2, 3, 11, 12, T. 63, R. 9; S. 23-27, 34-36, T. 64,	1B, 2A, 3B

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	R. 9; S. 19, 20, 29-31, T. 64, R. 8)	
Spoon (Fames) Lake	(S. 25, 26, 27, 34, T. 65, R. 7)	1B, 2A, 3B
Spring Lake	(S. 14, 15, 23, T. 68, R. 18)	1B, 2A, 3B
Strup Lake	(S. 11, T. 64, R. 7)	1B, 2A, 3B
Surber (Lake X) Lake	(S. 24, T. 65, R. 2)	1B, 2A, 3B
Takuemich Lake	(S. 5, 6, T. 67, R. 14; S. 31, 32, T. 68, R. 14)	1B, 2A, 3B
Tarry Lake	(S. 14, T. 64, R. 5)	1B, 2A, 3B
Thumb Lake	(S. 18, T. 67, R. 14)	1B, 2A, 3B
Thomas Lake	(S. 5, 6, T. 63, R. 7; S. 27, 28, 29, 31, 32, 33, 34, T. 64, R. 7)	1B, 2A, 3B
Tofte Lake	(S. 2, 3, 10, 11, T. 63, R. 10; S. 35, T. 64, R. 10)	1B, 2A, 3B
Topaz (Star) Lake	(S. 8, 9, T. 65, R. 6)	1B, 2A, 3B
Town Lake	(S. 6, T. 63, R. 3; S. 1, T. 63, R. 4; S. 31, T. 64, R. 3W; S. 36, T. 64, R. 4)	1B, 2A, 3B
Trappers Lake	(S. 27, 34, T. 60, R. 8W)	1B, 2A, 3B
Trout, Big, Lake	(S. various, T. 63, 64, R. 15, 16)	1B, 2A, 3B
Trout, Little, Lake	(S. 3, 4, 9, 10, T. 68, R. 17)	1B, 2A, 3B
Trygg Lake	(S. 31, T. 68, R. 14; S. 36, T. 68, R. 15)	1B, 2A, 3B
Tuscarora Lake	(S. 1, 12, T. 64, R. 4; S. 6, 7, 8, 17, 18, T. 64, R. 5)	1B, 2A, 3B
Vera Lake	(S. 1, 2, 3, T. 64, R. 8)	1B, 2A, 3B
Virgin Lake	(S. 5, T. 64, R. 5)	1B, 2A, 3B
Wine Lake	(S. 10, 11, 14, 15, T. 63, R. 5)	1B, 2A, 3B
Wisini Lake	(S. 11, 12, 13, 14, T. 64, R. 7)	1B, 2A, 3B
All other lakes in the Boundary Waters Canoe Area		1B, 2B

Little Fork River (No. 4)

Streams

Angora Creek	(S. 9, 10, 15, 16, 21, 22, 27, T. 61, R. 18)	1B, 2A, 3B
Balkan Creek (Borium)	(S. 9, 10, 16, 21, 22, T. 59, R. 20)	1B, 2A, 3B
Bear River	(T. 60, 61, 62, R. 21, 22, 23)	2B
Bearskin River	(T. 62, R. 21)	2B
Beaver Brook	(T. 67, 68, R. 23, 24, 25)	2B
Beaver Creek	(T. 62, 63, R. 20)	2C
Cross River	(T. 67, R. 25)	2B
Dark River (excluding trout waters)	(T. 59, 60, R. 19, 20)	2B
Dark River	(S. 19, 20, 29, 30, 32, T. 60, R. 19; S. 11, 12, 13, 24, T. 60, R. 20)	1B, 2A, 3B

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Dean Creek	(S. 26, 27, 32, 33, T. 61, R. 21)	1B, 2A, 3B
Feeder Creek	(S. 3, 9, 10, T. 60, R. 18)	1B, 2A, 3B
Flint Creek	(T. 62, R. 18, 19)	2B
Forsman Creek	(S. 5, 6, T. 60, R. 17; S. 1, T. 60, R. 18; S. 32, 33, T. 61, R. 17)	1B, 2A, 3B
Little Fork River	(T. 62-69, R. 17-25)	2B, 3B
Gardner Brook	(T. 63, 64, R. 23)	2C
Harrigan Creek	(S. 3, 10, T. 62, R. 23)	1B, 2A, 3B
Johnson Creek	(S. 6, 7, 8, 16, 17, 20, T. 60, R. 18)	1B, 2A, 3B
Lost River	(S. 5, 6, T. 65, R. 20; S. 1, 2, 3, 10, T. 65, R. 21; S. 25, 31, 32, 33, 34, 35, 36, T. 66, R. 20)	1B, 2A, 3B
McNiven Creek	(S. 9, 10, 15, 16, 21, 28, 32, 33, T. 59, R. 19)	1B, 2A, 3B
Portage Creek	(T. 65, R. 21)	2C
Prairie Creek	(T. 64, R. 21, 22, 23)	2B
Puutio Creek	(S. 1, 2, T. 60, R. 18; S. 28, 29, 30, 31, T. 61, R. 17; S. 25, 36, T. 61, R. 18)	1B, 2A, 3B
Rice River	(T. 60, 61, 62, R. 18, 17)	2B
Sand Creek (excluding trout waters)	(T. 60, 61, 62, R. 21)	2B
Sand Creek	(S. 2, 3, 11, T. 60, R. 21; S. 27, 34, 35, T. 61, R. 21)	1B, 2A, 3B
Spring Creek	(S. 8, 9, T. 60, R. 18)	1B, 2A, 3B
Stoney Brook	(S. 2, 3, 4, T. 60, R. 22; S. 13, 24, 25, 35, 36, T. 61, R. 22; S. 7, 18, T. 61, R. 21)	1B, 2A, 3B
Sturgeon River	(T. 60, 61, 62, R. 20, 21)	2B
Valley River (except trout waters)	(T. 62, 63, R. 22, 23)	2B
Valley River	(S. 25, 36, T. 63, R. 24; S. 25, 26, 31, 32, 33, 35, T. 63, R. 23; S. 1, 2, 3, 4, 10, 11, 12, 13, T. 62, R. 23)	1B, 2A, 3B
Venning Creek	(S. 1, 2, 11, 12, T. 60, R. 23; S. 35, T. 61, R. 23)	1B, 2A, 3B
Watercress Creek	(S. 23, 26, 27, T. 60, R. 19)	1B, 2A, 3B
Willow River	(T. 63, R. 20, 21, 22)	2B
Lakes		
Camps Four (Wessman) Lake	(S. 4, T. 59, R. 19)	1B, 2A, 3B
Caribou Lake	(S. 25, T. 60, R. 22)	1B, 2A, 3B
Dollar Lake	(S. 25, T. 59, R. 21)	1B, 2A, 3B
Jammer Lake	(S. 27, T. 60, R. 18)	1B, 2A, 3B
Nett Lake	(T. 65, R. 21, 22)	1B, 2A, 3B
Pickrel Lake	(S. 17, T. 60, R. 21)	1B, 2A, 3B
Rainbow Lake	(S. 22, T. 60, R. 24)	1B, 2A, 3B

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Big Fork River Watershed (No. 5)

Streams

Big Fork River	(T. 149, 59-69, R. 25-27)	2B, 3B
Bear River	(T. 67, 68, 69, R. 26)	2B
Beemans Creek	(S. 23, 25, 26, T. 148, R. 26)	1B, 2A, 3B
Bowerman Brook	(T. 62, 63, R. 26, 27)	2B
Bowstring River	(T. 58, R. 27; T. 149, R. 27)	2B
Caldwell Brook	(T. 151, 152, R. 25, 26, 27)	2B
Coon Creek	(T. 61, R. 24, 25)	2B
Deer Creek	(T. 62, R. 24, 25)	2B
Dinner Creek	(T. 153, 154, 155, R. 26, 27)	2B
Fletcher Creek	(S. 7, 17, 18, 19, 30, T. 149, R. 25)	1B, 2A, 3B
Gale Brook	(T. 60, R. 25, 26)	2B
Moose Brook	(T. 150, R. 27)	2B
Popple River	(T. 148, 149, 150, R. 28)	2B
Reilly Brook	(T. 63, 64, R. 24, 25, 26)	2B
Shine Brook	(S. 11, 14, 15, 16, T. 62, R. 25)	1B, 2A, 3B
South Fork Coon Creek	(T. 60, 61, R. 25)	2B
Sturgeon River	(T. 155, R. 25, 26, 27, 28)	2B
Trout Creek	(S. 19, 30, T. 66, R. 26; S. 24, 25, T. 66, R. 27)	1B, 2A, 3B
Turtle River	(T. 59, R. 27)	2B

Lakes

Lake Erskine	(S. 2, 3, T. 61, R. 24)	1B, 2A, 3B
Larson Lake	(S. 16, 21, T. 61, R. 24)	1B, 2A, 3B

Lake of the Woods Watershed (No. 6)

Streams

Bartons Brook	(T. 158, 159, R. 30, 31)	2B
Baudette River	(T. 159, 160, R. 31)	2B
Baudette River, South Fork	(T. 159, R. 31)	2B
Black River, West Branch	(T. 158, 159, R. 25, 26)	2B
Bostick Creek	(T. 162, R. 32)	2B
Bulldog Run River	(T. 162, R. 36)	2B
Canfield Creek	(T. 161, R. 33)	2B
Chase Brook	(T. 157, 158, R. 31, 32)	2B
Miller Creek	(T. 157, 158, R. 31, 32)	2B
Peppermint Creek	(T. 159, 160, R. 32, 33)	2B
Rapid River	(T. 158, 159, 160, R. 29, 30, 31)	2B
North Branch Rapid River (except trout waters)	(T. 158, R. 31, 32, 33, 34)	2B
Rapid River, North Branch	(S. 1, T. 157, R. 34; S. 26, 27, 28, 34, 35, 36, T. 158, R. 34; S. 31, T. 158, R. 33)	1B, 2A, 3B
South Branch	(T. 157, R. 35)	2B

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Rapid River		
East Fork	(T. 158, 159, 160, R. 29)	2B
Rapid River		
Silver Creek	(T. 160, R. 30)	2B
Thompson Creek	(T. 157, R. 31, 32)	2B
Tomato Creek	(S. 2, 3, 9, 10, T. 161, R. 34; S. 35, T. 162, R. 34)	1B, 2A, 3B
Troy Creek	(T. 156, 157, 158, R. 31)	2B
Warroad River	(T. 163, R. 36)	2B, 3B
West Branch	(T. 160-163, R. 36, 37)	2B
Warroad River		
East Branch	(T. 161, 162, R. 35, 36)	2B
Warroad River		
Williams Creek	(T. 161, R. 33, 34)	2B
Willow Creek	(T. 161, 162, R. 34, 35)	2B
Winter Road River	(T. 160, 161, 162, R. 31, 32, 33, 34)	2B
South Branch	(T. 162, R. 33)	2B
Zippel Creek		
West Branch	(T. 162, R. 33, 34)	2C
Zippel Creek		
West Branch	(T. 162, R. 33, 34)	2C
Zippel Creek		

Red River of the North Basin

Mustinka-Bois de Sioux Rivers Watershed (No. 7)

Streams

Mustinka River	(T. 127, 128, R. 45, 46, 47)	2C
West Branch	(T. 125, 126, 127, 128, R. 45, 46, 47)	2C
Mustinka River		
Doran Slough	(T. 131, 132, R. 46, 47)	2C
Eighteen Mile	(T. 127, R. 46, 47)	2C
Creek		
Five Mile Creek	(T. 127, 128, R. 45)	2C
Rabbit River	(T. 130, 131, R. 45, 46, 47)	2C
South Fork Rabbit	(T. 130, R. 45, 46)	2C
River		
Twelve Mile Creek	(T. 126, 127, R. 45, 44, 43)	2C
West and East Fork	(T. 125, 126, R. 45, 44)	2C
Twelve Mile		
Creek		

Otter Tail River Watershed (No. 8)

Streams

Otter Tail River	(T. 133, 134, 135, 136, 137, 138, 139, R. 39, 40, 41, 42, 43)	1C, 2B, 3B
(Height of Land		
Lake through		
Fergus Falls)		
Otter Tail River	(T. 132, 133, R. 43-47)	1C, 2B, 3B
(Fergus Falls		
to mouth)		
Brandberg Creek	(S. 20, 21, 28, 29, 30, T. 133, R. 38)	1B, 2A, 3B
Dead Horse Creek	(S. 3, 4, 7, 8, 9, T. 138,	1B, 2A, 3B

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	R. 38)	
Dead River	(T. 134, R. 40)	2B
Elbow Lake Creek	(S. 31, 32, T. 143, R. 38; S. 6, T. 142, R. 38)	1B, 2A, 3B
Homstad Creek	(S. 7, T. 136, R. 37; S. 12, 13, 14, T. 136, R. 38)	1B, 2A, 3B
Long Lake Creek	(S. 7, T. 134, R. 42)	1B, 2A, 3B
Pelican River	(T. 133, 134, 135, 136, 137, R. 43, 44)	2B, 3C
Rush Lake Creek	(S. 23, 26, 27, 28, T. 135, R. 38)	1B, 2A, 3B
Sucker Creek	(S. 7, 18, T. 138, R. 40; S. 13, T. 138, R. 41)	1B, 2A, 3B
Toad River (except trout waters)	(T. 137, 138, 139, R. 38, 39)	2B
Toad River	(S. 6, 7, 18, 19, T. 138, R. 38; S. 28, 29, 30, 31, T. 139, R. 38)	1B, 2A, 3B

Lakes

Bass Lake	(S. 10, 11, T. 135, R. 42)	1B, 2A, 3B
Cow Lake	(S. 15, T. 135, R. 42)	1B, 2A, 3B
Deadwood Lake	(S. 35, T. 136, R. 42)	1B, 2A, 3B
Fladmark Lake	(S. 13, 14, 24, T. 135, R. 42)	1B, 2A, 3B
Fogard Lake	(S. 13, T. 134, R. 42; S. 18, T. 134, R. 41)	1B, 2A, 3B
Hanson Lake	(S. 6, T. 139, R. 39W)	1B, 2A, 3B
Hoot Lake	(S. 30, T. 133, R. 42; S. 25, T. 133, R. 43)	1B, 2A, 3B
Kerbs Lake	(S. 4, 9, T. 136, R. 40)	1B, 2A, 3B
Otter Lake	(S. 31, T. 137, R. 41; S. 1, T. 136, R. 42; S. 6, T. 136, R. 41)	1B, 2A, 3B
Pickeral Lake	(S. 31, 32, T. 136, R. 40)	1B, 2A, 3B
Pine Lake	(S. 13, 14, 23, T. 135, R. 40)	1B, 2A, 3B
Pine Lake	(S. 1, T. 135, R. 41; S. 6, T. 135, R. 40, S. 31, T. 136, R. 40; S. 36, T. 136, R. 41)	1B, 2A, 3B

Buffalo River Watershed (No. 9)

Streams

Buffalo River	(T. 139, 140, 141, 142, R. 45, 46, 47, 48)	2B
South Branch Buffalo River	(T. 135, 136, 137, 138, 139, R. 45, 46, 47)	2B
Deerhorn Creek	(T. 136, R. 44, 45, 46)	2C
Felton Creek	(S. 13, 14, 15, T. 141, R. 46)	1B, 2A, 3B
Hay Creek	(T. 137, 138, R. 44, 45, 46)	3C
Lawndale Creek	(S. 5, 6, T. 135, R. 45; S. 1, 2, T. 135, R. 46; S. 22, 27, 34, 35, T. 136, R. 46)	1B, 2A, 3B
Stony Creek	(T. 137, R. 45, 46)	2C
Whiskey Creek (Clay County)	(T. 137, R. 44, 45, 46)	2C

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Whiskey Creek (Wilkin County)	(T. 133, 134, R. 47, 48)	2C
Wolverton Creek	(T. 135, 136, 137, R. 48)	2C

Wild Rice River Watershed (No. 10)

Streams

Wild Rice River	(T. 144, 145, R. 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49)	2B
South Branch Wild Rice River	(T. 141, 142, 143, R. 42, 43, 44, 45, 46, 47)	2B
Agonash Creek	(S. 27, 28, 31, 32, 33, T. 145, R. 38)	1B, 2A, 3B
Bad Boy Creek	(S. 13, 14, 22, 23, 27, 28, 34, 35, 36, T. 144, R. 39)	1B, 2A, 3B
Buckboard Creek	(S. 12, 13, 24, T. 144, R. 38; S. 19, 20, 30, 31, 32, T. 144, R. 37)	1B, 2A, 3B
Maple Creek	(T. 147, 148, R. 44, 45, 46)	2C
Marsh Creek	(T. 144, 145, 146, R. 41, 42, 43)	2C
Marsh River	(T. 144, 145, 146, R. 46, 47, 48, 49)	2B
Mud Creek	(S. 13, 14, 23, 24, T. 144, R. 37)	1B, 2A, 3B
Roy (Roy Lake) Creek	(T. 144, 145, R. 39)	2C
Schermerhorn Creek	(S. 25, 26, 36, T. 145, R. 40)	1B, 2A, 3B
Sand Hill River	(T. 147, 148, R. 41, 42, 43, 44, 45, 46, 47, 48)	2B
Spring Creek (Mahnomen-Norman County)	(T. 145, 146, R. 45, 46, 47)	2C
Spring Creek (South Branch Wild Rice River (except trout waters))	(T. 142, R. 41, 42)	2C
Spring Creek (South Branch Wild Rice River)	(S. 30, T. 142, R. 41; S. 25, 26, 27, T. 142, R. 42)	1B, 2A, 3B
Twin Lake Creek	(T. 144, 145, R. 40)	2C
White Earth River	(T. 143, 144, R. 40, 41, 42)	2C

Red Lake River Watershed (No. 11)

Streams

Red Lake River (outlet of Lower Red Lake through Crookston)	(T. 150, 151, 152, 153, 154, R. 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46)	1C, 2B, 3B
Red Lake River (Crookston to mouth)	(T. 150, 151, R. 46, 47, 48, 49)	1C, 2B, 3B

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Badger Creek	(T. 149, 150, 151, R. 42, 43, 44)	2C
Barnums Creek (Burnham Creek)	(T. 148, 149, 150, R. 44, 45, 46, 47, 48)	2C
Battle River	(T. 152, R. 32)	2B
North Branch Battle River	(T. 152, R. 31, 32)	2B
South Branch Battle River (excluding trout waters)	(T. 151, 152, R. 29, 30, 31, 32)	2B
South Branch Battle River	(S. 2, 3, 4, 5, T. 151, R. 30; S. 32, T. 152, R. 30)	1B, 2A, 3B
Beaver Dam Creek	(S. 11, 12, 13, 24, 25, 36, T. 152, R. 29)	1B, 2A, 3B
Big Rock Creek	(T. 150, 151, R. 35)	2B
Blackduck River	(T. 149, 150, 151, R. 31, 32)	2B
Little Black River	(S. 2, 11, 14, 23, 26, 35, T. 152, R. 28)	1B, 2A, 3B
Black River	(T. 151, 152, 153, 154, R. 45)	2B
Clearwater River (excluding trout waters)	(T. 147-152, R. 35-44)	2B
Clearwater River	(S. 5, 6, 8, 17, 20, 29, 31, 32, T. 148, R. 35; S. 20, 29, 31, 32, T. 149, R. 35)	1B, 2A, 3B
North Cormorant River	(T. 151, 152, R. 29, 30, 31, 32)	2B
South Cormorant River	(T. 150, 151, R. 30, 31, 32)	2B
Deer River	(T. 155, R. 32)	2B
Dumas Creek	(T. 154, R. 30)	2B
Elm Creek	(S. 4, 9, 10, 14, 15, T. 152, R. 28)	1B, 2A, 3B
Gentilly River	(T. 149, 150, R. 45)	2C
Grand Marais River	(T. 150, 151, 152, 153, R. 48, 49, 50)	2B
Hay Creek	(T. 149, 150, 151, R. 32, 33)	2B
Hill River	(T. 148, 149, 150, R. 39, 40, 41, 42)	2C
Hoover Creek (excluding trout waters)	(T. 152, 153, 154, R. 29, 30)	2C
Hoover Creek	(S. 19, 26, 27, 28, 29, 30, 35, T. 152, R. 29; S. 13, 24, T. 152, R. 30)	1B, 2A, 3B
Knife Creek	(T. 150, R. 36)	2B
Lengby Creek	(S. 33, 34, T. 147, R. 39)	1B, 2A, 3B
Lost River (excluding trout waters)	(T. 149, 150, 151, R. 38-42)	2B
Lost River	(S. 20, 21, 27, 28, 33, 34, T. 148, R. 38)	1B, 2A, 3B
Manomin Creek	(T. 154, R. 34, 35)	2B
Meadow Creek (excluding	(T. 151, R. 30, 31)	2B

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trout waters)		
Meadow Creek	(S. 6, T. 151, R. 30; S. 1, 2, T. 151, R. 31)	1B, 2A, 3B
Moose Creek	(T. 155, R. 31)	2B
Moose River	(T. 157, 158, R. 39, 40)	2B
Mud River (excluding trout waters)	(T. 149, 150, 151, R. 33, 34)	2B
Mud River	(S. 21, 28, 29, 31, 32, T. 150, R. 33)	1B, 2A, 3B
Nassett Creek	(S. 20, 28, 29, T. 148, R. 38)	1B, 2A, 3B
O'Brien (Dorringans) Creek	(S. 2, T. 149, R. 32; S. 23, 24, 26, 35, T. 150, R. 32)	1B, 2A, 3B
Pike Creek	(T. 150, 151, R. 34)	2B
Poplar River	(T. 147, 148, 149, 150, R. 39, 40, 41, 42)	2B
Ruffy Brook	(T. 148, 149, 150, R. 37)	2B
Sandy River	(T. 149, 150, 151, R. 35, 36)	2B
Shotly Brook	(T. 153, R. 30, 31)	2B
Spring Creek	(S. 4, 5, 9, 10, T. 149, R. 30; S. 32, T. 150, R. 30)	1B, 2A, 3B
Sucker Creek	(T. 150, R. 30, 31)	2B
Tamarac River	(T. 153, 154, R. 29, 30)	2B
Thief River	(T. 154, 155, 156, 157, 158, R. 41, 42, 43)	2B

Lakes

Upper and Lower Red Lake		2B, 3B
Long Lake	(S. 26, 27, T. 150, R. 36)	2B

Middle River Watershed (No. 12)

Streams

Middle River	(T. 156, 157, R. 43, 44, 45, 46, 47, 48, 49, 50)	2B
Snake River	(T. 154, 155, 156, R. 45, 46, 47, 48, 49, 50)	2B
Tamarack River (Stephen to mouth)	(T. 158, R. 48, 49, 50)	2B, 3B
Tamarack River (Source to Stephen)	(T. 157, 158, R. 45, 46, 47, 48)	1C, 2B, 3B

Two Rivers Watershed (No. 13)

Streams

North Branch Two Rivers	(T. 161, 162, R. 46, 47, 48, 49, 50)	2B
South Branch Two Rivers	(T. 161, R. 41-49)	1C, 2B, 3B
Middle Branch Two Rivers (Source to Hallock)	(T. 161, R. 45, 46)	1C, 2B, 3B
Middle Branch Two	(T. 161, R. 49)	2B

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Rivers (Hallock to mouth)		
Little Joe River	(T. 163, R. 47, 48)	2C
Lakes		
Lake Bronson	(S. 32, 33, 24, T. 161, R. 46)	1C, 2B, 3B
Roseau River Watershed (No. 14)		
Streams		
South Fork Roseau River	(T. 158, 159, 160, 161, R. 38, 39, 40)	2B
Bemis Hill Creek	(S. 19, 20, 21, 28, 29, 30, 31, 32, T. 161, R. 37)	1B, 2A, 3B
Hay Creek	(T. 161, 162, 163, R. 37, 38, 39)	2C
Sucker Creek	(T. 160, 161, R. 39)	2C
Lakes		
Lost Lake	(S. 5, T. 158, R. 35)	2B
Marvin Lake	(S. 28, 33, T. 164, R. 37)	2B
Upper Mississippi River Basin		
Mississippi River Headwaters Watershed (No. 15)		
Streams		
Ada Brook	(T. 138, 139, R. 29)	2B
Alcohol Creek	(T. 143, 144, R. 34)	2C
Bear Brook	(T. 144, R. 27)	2C
Bear Creek	(T. 145, R. 36)	2C
Bear River	(T. 143, 144, R. 26)	2B
Birch Brook	(T. 141, R. 25)	2C
Bishop Creek	(S. 1, 2, 11, T. 141, R. 29)	1B, 2A, 3B
Blackberry Creek	(T. 54, R. 24)	2B
Blackwater Creek	(T. 55, R. 26)	2C
Boy River	(T. 140, 141, 142, 143, R. 27, 28, 29, 30)	2C
Bray Creek	(S. 3, 4, T. 57, R. 23; S. 33, 34, T. 58, R. 23)	1B, 2A, 3B
Buebber Creek (Beuber)	(S. 6, 7, T. 139, R. 30)	1B, 2A, 3B
Bruce Creek	(S. 6, 7, T. 53, R. 22; S. 12, 13, 14, 23, T. 53, R. 23; S. 31, T. 54, R. 22; S. 36, 25, T. 54, R. 23)	1B, 2A, 3B
Buffalo Creek	(T. 44, R. 30, 31)	2B
Bunge Brook (Bungo Creek)	(S. 6, T. 137, R. 30; S. 31, 32, T. 138, R. 30; S. 1, 11, 12, 14, 22, 23, 26, 27, T. 137, R. 31)	1B, 2A, 3B
Bungashing Creek	(S. 28, 29, 30, T. 145, R. 32; S. 25, 26, 34, 35, T. 145, R. 33)	1B, 2A, 3B
Cedar Creek	(T. 47, R. 27)	2B

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Clearwater Creek	(T. 56, 57, R. 24, 25)	2C
Cold Creek	(S. 19, T. 145, R. 33)	1B, 2A, 3B
Cullen Brook	(S. 18, 19, T. 136, R. 28)	1B, 2A, 3B
Daggett Brook	(T. 138, 139, 140, R. 26, 27)	2B
Dam Brook (except trout waters)	(T. 45, 46, 47, R. 24, 25)	2B
Dam Brook	(S. 6, 5, 8, 9, 10, T. 45, R. 24, S. 1, T. 45, R. 25, S. 26, 35, 36, 22, 23, 15, 10, T. 46, R. 25)	1B, 2A, 3B
Day Brook	(T. 59, R. 21, 22, 23)	2B
Deer River	(T. 57, R. 27; T. 145, R. 27)	2B
Everton Creek	(T. 149, R. 30)	2C
Farley Creek	(T. 147, R. 28)	2C
Foley Brook	(T. 141, R. 25)	2C
Frontenac Creek	(T. 145, R. 34)	2C
Grant Creek	(T. 146, 147, R. 34, 35)	2B
Grassy (Gultch) Creek	(S. 23, 24, 25, 26, T. 143, R. 33)	1B, 2A, 3B
Hay Creek	(T. 137, R. 29)	2B
Hennepin Creek (except trout waters)	(T. 144, 145, 146, R. 34, 35)	2C
Hennepin Creek	(S. 3, 10, 15, 16, 21, T. 144, R. 35; S. 34, T. 145, R. 35)	1B, 2A, 3B
Little Hill River	(T. 52, 53, R. 25, 26, 27)	2B
Johnson Creek	(T. 137, R. 28)	2C
Kabekona River	(S. 6, 7, 18, 19, T. 143, R. 32; S. 2, 3, 4, 9, 11, 12, 24, T. 143, R. 33; S. 29, 30, 32, 33, T. 144, R. 33; S. 24, 25, 36, T. 144, R. 34)	1B, 2A, 3B
Kawishiwash Creek	(S. 11, 12, 13, T. 142, R. 32)	1B, 2A, 3B
Kitchi Creek	(T. 146, 147, R. 29, 30)	2C
La Salle Creek (except trout waters)	(T. 143, 144, R. 35)	2C
La Salle Creek	(S. 6, T. 143, R. 35; S. 19, 30, 31, T. 144, R. 35)	1B, 2A, 3B
LaSalle River	(T. 144, 145, R. 35)	2C
Laura Brook	(T. 141, R. 26)	2C
Libby Brook	(S. 1, 2, T. 50, R. 24; S. 5, 6, T. 50, R. 23)	1B, 2A, 3B
Long Lake Creek	(S. 10, 14, 15, T. 46, R. 25)	1B, 2A, 3B
Matushka's (Smith) Creek	(S. 35, 36, T. 54, R. 26)	1B, 2A, 3B
Merritt Creek	(S. 7, 18, T. 141, R. 29)	1B, 2A, 3B
Moose Creek	(S. 21, 22, 27, 34, T. 149, R. 29; S. 3, T. 148, R. 29)	1B, 2A, 3B
Moose River	(T. 139, 140, 141, 50, R. 25, 26, 27, 28)	2B
Morrison Brook	(S. 5, 7, 8, 18, 19, 20, 29, 30, 31, 32, 33, T. 53, R. 26; S. 4, 9, 10, 15, T. 52, R. 26)	1B, 2A, 3B

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Nolan Creek	(S. 3, 4, 9, 10, 16, T. 141, R. 30)	1B, 2A, 3B
Northby Creek	(T. 140, R. 27)	2C
Norway Brook	(T. 139, R. 30)	2C
Nosti Brook	(T. 49, R. 20)	2B
O'Brien Creek	(T. 56, 57, R. 22)	2C
Pelican Brook	(T. 136, R. 27)	2B
Pickerel Creek	(S. 7, 18, T. 56; R. 22; S. 13, T. 56, R. 23)	1B, 2A, 3B
Pigeon River	(T. 147, R. 27)	2C
Pine River Headwater	(S. 30, 31, 32, T. 138, R. 30; S. 10, 14, 15, 16, 21, 22, 23, 25, 26, T. 138, R. 31)	1B, 2A, 3B
Little Pine River	(T. 136, 137, 138, R. 25, 26)	2B
South Fork Pine River	(T. 137, 138, R. 29, 30, 31)	2B
Pockedee Creek	(S. 29, 30, T. 144, R. 32; S. 24, 25, T. 144, R. 33)	1B, 2A, 3B
Pohl Creek	(T. 56, R. 26)	2B
Pokegama Creek	(T. 51, 52, R. 24)	2B
Pokegama Creek	(S. 22, 23, 26, T. 54, R. 26)	1B, 2A, 3B
Pokegama Creek (Little)	(S. 26, 27, T. 54, R. 26)	1B, 2A, 3B
Portage Brook	(T. 47, R. 25)	2B
Prairie River	(T. 50, 51, 52, 53, 54, 55, 56, 57, R. 22, 23, 24, 25)	2B
Rabbit Creek	(T. 46, R. 25)	2B
Rat Creek	(T. 144, 145, R. 34)	2C
Rice River	(T. 45, 46, 47, 48, R. 23, 24, 25, 26)	2B
Ripple River	(T. 45, 46, R. 26, 27)	2B
Rosholt Creek	(S. 22, 23, T. 55, R. 23)	1B, 2A, 3B
Sand Creek	(S. 15, 22, 27, 28, 29, 32, 33, T. 55, R. 23)	1B, 2A, 3B
Sandy River	(T. 48, R. 24)	2B
Savanna River	(T. 50, R. 23)	2B
Schoolcraft Creek	(S. 5, 7, 8, 17, T. 142, R. 34)	1B, 2A, 3B
Schoolcraft Creek (excluding trout waters)	(T. 143, 144, 145, R. 34)	2B
Schoolcraft River	(S. 20, 29, 32, T. 143, R. 34)	1B, 2A, 3B
Shingobee Creek	(S. 26, 35, T. 141, R. 32)	1B, 2A, 3B
Shingobee River	(S. 24, T. 141, R. 32; S. 11, 15, 16, 17, 18, 19, T. 141, R. 31)	1B, 2A, 3B
Sisabagamah Creek	(T. 47, R. 26)	2B
Six Mile Brook	(T. 143, 144, R. 26, 27)	2C
Skimmerhorn Creek	(T. 149, R. 30)	2C
Skunk Creek	(T. 144, R. 34)	2C
Smith Creek	(S. 1, 9, 10, 11, 12, 13, 14, 15, T. 53, R. 26)	1B, 2A, 3B
Snowball Creek	(T. 56, R. 23)	2C
Split Hand Creek	(T. 53, R. 24)	2C
Spring Brook	(T. 138, R. 28)	2B
Spring Creek	(S. 26, 27, T. 55, R. 23)	1B, 2A, 3B
Spring Lake Creek	(S. 34, 35, T. 148, R. 35)	1B, 2A, 3B

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Stall Creek	(S. 12, 13, 14, T. 143, R. 33)	1B, 2A, 3B
Stony Creek	(T. 140, R. 28)	2C
Stony Point Brook	(T. 147, R. 28)	2C
Sucker Creek (Clearwater County) (Gould Creek) (excluding trout waters)	(T. 143, 144, R. 36)	2C
Sucker Creek	(S. 5, T. 143, R. 36, S. 27, 28, 32, 33, T. 144, R. 36)	1B, 2A, 3B
Sugar Creek	(T. 54, R. 26)	2B
Swan River	(T. 52, 53, 54, 55, 56, R. 22, 23, 24)	2B
Swift River	(T. 142, R. 27)	2C
Tamarack River	(T. 48, 49, R. 20, 21, 22)	2B
Little Tamarack River	(T. 49, R. 21, 22)	2B
Third River	(T. 147, 148, R. 29)	2B
Thompson Creek	(T. 138, R. 28)	2B
Three Spring Creek (Spring Creek)	(S. 3, 10, 11, T. 139, R. 28; S. 34, T. 140, R. 28)	1B, 2A, 3B
Tibbetts Creek	(S. 15, 16, T. 147, R. 27)	1B, 2A, 3B
Turtle River	(T. 147, 148, R. 31, 32, 33, 34)	2B
North Turtle River	(T. 147, 148, R. 31)	2B
Two Rivers	(S. 24, 25, 26, T. 51, R. 24; S. 19, T. 51, R. 23)	1B, 2A, 3B
Van Sickle Brook	(T. 138, R. 26)	2B
Vermilion River	(T. 142, 143, R. 25)	2B
Wakefield Brook	(T. 47, R. 22, 23)	2B
Warba Creek	(S. 15, 21, 22, T. 54, R. 23)	1B, 2A, 3B
Welcome Creek	(T. 56, 57, R. 22)	2C
White Elk Brook	(T. 49, 50, R. 26)	2B
Whitleys Creek	(S. 15, 16, 17, T. 45, R. 30)	1B, 2A, 3B
Willow Creek	(T. 137, 138, R. 28, 29)	2B
Little Willow River	(T. 47, 48, 49, R. 26, 27)	2B
Willow River	(T. 49-51, R. 24-27, T. 141, 142, R. 25)	2B
North Fork Willow River	(T. 142, R. 25)	2C
South Fork Willow River	(T. 142, R. 25)	2C
Wilson Creek	(T. 137, R. 30)	2C
Lakes		
Allen Lake	(S. 5, T. 138, R. 26)	1B, 2A, 3B
Benjamin Lake	(S. 7, 18, T. 148, R. 30; S. 13, T. 148, R. 31)	1B, 2A, 3B
Bear Lake (Little Bear)	(S. 11, T. 57, R. 26)	1B, 2A, 3B
Benedict Lake	(S. 1, 2, 3, 11, 12, T. 142, R. 32)	1B, 2A, 3B
Blue Lake	(S. 3, 4, T. 46, R. 27; S. 33, 34, T. 47, R. 27)	1B, 2A, 3B

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Bluewater Lake	(S. 8, 17, 18, 19, 20, T. 57, R. 25)	1B, 2A, 3B
Carter Lake	(S. 8, 17; T. 148, R. 31)	1B, 2A, 3B
Diamond Lake	(S. 26, 27, 34, T. 141, R. 30)	1B, 2A, 3B
Greeley Lake	(S. 9, T. 147, R. 27)	1B, 2A, 3B
Hazel Lake	(S. 25, T. 141, R. 29)	1B, 2A, 3B
Holywater Lake	(S. 3, T. 52, R. 27)	1B, 2A, 3B
Kabekona Lake	(S. various, T. 142, R. 32, T. 143, R. 33)	1B, 2A, 3B
Kremer Lake	(S. 33, 34, T. 58, R. 26)	1B, 2A, 3B
Kennedy Lake	(S. 21, T. 58, R. 23)	1B, 2A, 3B
La Salle, Lower Lake	(S. 30, 31, 32, T. 145, R. 35)	1B, 2A, 3B
Little Horn Lake	(S. 3, 10, T. 57, R. 26)	1B, 2A, 3B
Long Lake	(S. 19, T. 144, R. 36; S. 13, 24, T. 144, R. 37)	1B, 2A, 3B
Lower Hay Lake	(S. 18, 19, 30, T. 137, R. 28; S. 13, 24, 25, T. 137, R. 29)	1B, 2A, 3B
Lucky Lake	(S. 14, T. 57, R. 26)	1B, 2A, 3B
Margaret Lake	(S. 16, T. 139, R. 26)	1B, 2A, 3B
Marion Lake	(S. 16, 17, T. 139, R. 26)	1B, 2A, 3B
Little Moonshine Lake (Moonshine)	(S. 28, 33, T. 58, R. 25)	1B, 2A, 3B
Newman (Putman) Lake	(S. 10, 11, T. 145, R. 34)	1B, 2A, 3B
Nickel Lake	(S. 12, T. 59, R. 25)	1B, 2A, 3B
Perch Lake	(S. 33, T. 139, R. 31)	1B, 2A, 3B
Pleasant Lake	(S. 19, T. 137, R. 27)	1B, 2A, 3B
Robertson (Coon) Lake	(S. 32, T. 143, R. 33)	1B, 2A, 3B
Roosevelt Lake	(S. 3, 4, 5, 8, 9, T. 138, R. 26; S. 14, 23, 26, 27, 33, 34, T. 139, R. 26)	1B, 2A, 3B
Snowshoe (Little Andrus) Lake	(S. 29, 30, T. 139, R. 26)	1B, 2A, 3B
Spring Lake	(S. 35, 36, T. 148, R. 35)	1B, 2A, 3B
Strawberry Lake	(S. 27, 34, T. 137, R. 28)	1B, 2A, 3B
Surprise Lake	(S. 34, T. 58, R. 26)	1B, 2A, 3B
Taylor Lake	(S. 16, T. 52, R. 25)	1B, 2A, 3B
Tepee Lake	(S. 30, T. 141, R. 29; S. 25, T. 141, R. 30)	1B, 2A, 3B
Little Turtle Lake	(S. 19, T. 46; R. 26; S. 24, T. 46, R. 27)	1B, 2A, 3B
Trout Lake	(S. various, T. 55, R. 24; T. 56, R. 24)	1B, 2A, 3B
Big Trout Lake	(T. 137, R. 27, 28, various sections)	1B, 2A, 3B
Big Trout Lake	(S. various, T. 57, R. 25, T. 58, R. 25)	1B, 2A, 3B
Little Trout Lake	(S. 8, T. 57, R. 25)	1B, 2A, 3B
Townline Lake	(S. 7, T. 50, R. 22; S. 12, 13, T. 50, R. 23)	1B, 2A, 3B
Wabana Lake	(S. various, T. 57, R. 25)	1B, 2A, 3B
Willard Lake	(S. 15, T. 139, R. 30)	1B, 2A, 3B

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7050.0370 CLASSIFICATION AND STANDARDS FOR INTRASTATE 5578

Crow Wing River Watershed (No. 16)

Streams

Crow Wing River	(T. 133-139, R. 29-34)	2B
Basswood Creek	(T. 141, 142, R. 36)	2C
Beaver Creek	(T. 136, 137, R. 32, 33)	2C
Blueberry River	(T. 138, 139, R. 35, 36)	2C
Bluff Creek	(T. 135, 136, R. 36, 37)	2C
Bly Creek	(T. 127, 128, R. 38, 39)	2B
Big Swamp Creek	(T. 137, 138, 139, R. 32, 33)	2C
Calamas Creek	(T. 129, R. 36)	2B
Cat River	(S. 4, 9, 10, 11, 12, 13,	1B, 2A, 3B
(Cat Creek)	T. 137, R. 35)	
Cat River	(T. 136, 137, R. 33, 34, 35)	2C
(except		
trout waters)		
Corey Brook (Covy)	(S. 9, 16, 21, 22, 27, T. 135,	1B, 2A, 3B
	R. 30)	
Corey Brook (Covy)	(T. 135, 136, R. 30, 31)	2B
(except		
trout waters)		
Dismal Creek	(T. 129, 130, R. 35)	2B
Dittbrenner Creek	(T. 130, R. 38)	2B
Duel Creek	(S. 20, T. 129, R. 32)	1B, 2A, 3B
Eagle Creek	(T. 130, 131, R. 33, 34, 35)	2B
Egly Creek	(T. 133, R. 34)	2B
Farnham Creek	(T. 135, 136, R. 32, 33)	2B
(except		
trout waters)		
Farnham Creek	(S. 5, 6, 7, T. 135, R. 32;	1B, 2A, 3B
(Farnum Brook)	S. 20, 21, 29, 31, 32, 16,	
	T. 136, R. 32)	
Fawn Creek	(S. 22, 27, 33, T. 134, R. 33)	1B, 2A, 3B
Finn Creek	(S. 2, 3, 11, T. 134, R. 37;	1B, 2A, 3B
	S. 27, 34, T. 135, R. 37)	
Fishhook River	(T. 140, R. 35)	2B
Freeman's Creek	(T. 129, 130, R. 34)	2B
Gull River	(T. 133, 134, R. 29)	2B
Harris Creek	(T. 130, R. 33, 34)	2B
Hay Creek	(S. 7, 18, T. 135, R. 31)	1B, 2A, 3B
(Cass County)		
Hay Creek	(S. 7, 8, 9, 10, 11, 17, 18,	1B, 2A, 3B
(Wadena County)	T. 134, R. 33)	
Hayden Brook	(T. 133, 134, R. 32)	2B
Home Brook	(T. 134, R. 30)	2B
Indian Creek	(T. 141, 142, R. 36, 37)	2C
Irene-Miltona	(T. 130, R. 37)	2B
Creek		
Iron Creek	(T. 135, R. 32)	2C
Kettle Creek	(T. 138, R. 37, 36, 35)	2C
Kitten Creek	(T. 137, R. 34, 35)	2C
Leaf River	(T. 134, 135, R. 33, 34, 35,	2B
	36, 37)	
Little Partridge	(T. 132, 133, R. 34)	2B
River		
Little Swamp Creek	(T. 136, 137, R. 33)	2C
Little Swan Creek	(T. 135, R. 32)	2C

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Long Prairie River	(T. 129-133, R. 32, 33, 34, 35, 36, 37)	2B, 3B
Mayo Brook	(T. 136, R. 29, 30, 31)	2B
Miltona-Ida Creek	(T. 129, 130, R. 37, 38)	2B
Moran Brook	(T. 132, 133, R. 33, 34)	2B
Mosquito Creek	(T. 133, 134, 135, R. 31)	2B
Muckey Creek	(S. 1, 2, 10, 11, 12, T. 139, R. 33)	1B, 2A, 3B
Oak Ridge Creek (Oak)	(T. 133, 134, R. 36)	2C
Olson Brook	(S. 12, 13, 14, T. 136, R. 30)	1B, 2A, 3B
Partridge Creek (Bear Creek)	(T. 131, 132, 133, R. 34, 35)	2B
Peterson Creek	(S. 30, 31, 32, T. 134, R. 30)	1B, 2A, 3B
Pillager Creek	(T. 133, R. 30)	2C
Poplar Brook	(S. 5, 6, T. 135, R. 32; S. 22, 27, 28, 32, 33, T. 136, R. 32)	1B, 2A, 3B
Redeye River	(T. 138-135, R. 37-34)	2C, 3B
Rogers Creek	(S. 29, 32, T. 134, R. 30)	1B, 2A, 3B
Seven Mile Creek	(T. 133, 134, R. 30, 31)	2C
Shell River	(T. 140, 139, 138, R. 37-33)	2B
Spruce Creek (except trout waters)	(T. 129, 130, 131, R. 36, 37)	2B
Spruce Creek	(S. 28, 29, 30, 31, 32, 33, 34, T. 131, R. 36; S. 3, 4, 9, 10, T. 130, R. 36)	1B, 2A, 3B
Straight River (except trout waters)	(T. 139, 140, 141, R. 35, 36, 37)	2B
Straight River	(S. 28, 29, 33, 34, 35, 36, T. 140, R. 36; S. 1, T. 139, R. 36)	1B, 2A, 3B
Straight Creek, Upper (Straight River)	(S. 6, 7, T. 140, R. 36; S. 30, 31, T. 141, R. 36; S. 24, 25, T. 141, R. 37; S. 4, 5, 6, 9, 10, 11, 12, T. 139, R. 35)	1B, 2A, 3B
Straight Lake Creek	(S. 1, 2, T. 140, R. 37)	1B, 2A, 3B
Stocking Creek	(T. 138, R. 35)	2C
Stony Brook (except trout waters)	(T. 135, 136, R. 29, 30, 31)	2B
Stony Brook	(S. 5, 8, T. 135, R. 29; S. 31, 32, T. 136, R. 29; S. 20, 21, 22, 25, 26, 27, 29, T. 136, R. 30; S. 24, 25, 26, 30, 35, T. 136, R. 31)	1B, 2A, 3B
Swan Creek	(T. 134, 135, R. 32)	2C
Trap Brook	(T. 132, R. 32)	2B
Turtle Creek	(T. 129, 130, 131, R. 32, 33)	2B
Tower Creek	(T. 135, R. 32, 33)	2C
Union Creek	(S. 18, 19, 30, 31, T. 134, R. 35)	1B, 2A, 3B
Wallingford Brook	(S. 1, 2, 11, T. 139, R. 33;	1B, 2A, 3B

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Willow Creek	S. 25, 36, T. 140, R. 33) (S. 2, 11, 13, 14, 23, 24, T. 133, R. 38; S. 35, T. 134, R. 38)	1B, 2A, 3B
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Lakes

Beauty Lake	(S. 21, T. 134, R. 30)	1B, 2A, 3B
Blue Lake	(S. 17, 20, 21, T. 141, R. 34)	1B, 2A, 3B
Long Little, (Long) Lake	(S. 25, 26, T. 139, R. 36)	1B, 2A, 3B

Crow River Watershed (No. 17)

Streams

Crow River	(T. 118, 119, 120, R. 22, 23, 24)	2B
Middle Fork Crow River	(T. 120, 121, 122, R. 31, 32, 33, 34)	2B
North Fork Crow River	(T. 119, 120, 121, 122, 123, 124, 125, R. 24-36)	2B
South Fork Crow River	(T. 116, 117, 118, R. 25, 26, 27, 28, 29, 30, 31, 32, 33)	2B
Battle Creek	(T. 120, R. 30, 31)	2C
Bear Creek	(T. 116, 117, R. 28, 29)	2B
Belle Creek	(T. 117, 118, R. 32)	2C
Buffalo Creek	(T. 115, 116, R. 26-32)	2B
Crane Creek	(T. 116, 117, R. 26, 27)	2C
Deer Creek	(T. 117, R. 24)	2B
Eagle Creek	(T. 120, R. 29)	2C
Frederick Creek	(T. 119, R. 25)	2C
Jewett Creek	(T. 119, 120, R. 30, 31)	2C
McCuen Creek	(T. 116, R. 29)	2B
Mill Creek	(T. 120, R. 26)	2B
Pioneer Creek	(T. 118, R. 24)	2C
Sarah Creek	(T. 119, R. 24)	2B
Sedan Brook	(T. 124, R. 35, 36)	2B
Silver Creek	(T. 118, R. 29)	2B
Skunk River	(T. 123, R. 34, 35)	2B
Stag Brook	(T. 121, 122, R. 30, 31)	2C
Sucker Creek	(S. 4, 5, 6, T. 118, R. 30)	1B, 2A, 3B
Twelve Mile Creek	(T. 118, 119, R. 26, 27)	2B

Rum River Watershed (No. 18)

Streams

Rum River	(T. 31-42, R. 23-27)	2B
Beckins Creek	(T. 36, R. 23)	2B
Black Brook	(T. 41, 42, R. 26)	2C
Bogus Brook	(T. 37, 38, R. 26)	2C
Borden Creek	(S. 5, 6, 8, 9, 16, 17, T. 44, R. 28)	1B, 2A, 3B
Cedar Creek	(T. 32, 33, 34, R. 23, 24)	2B
Chase Brook	(T. 38, 39, R. 27)	2C
Crooked Brook	(T. 33, R. 23)	2B
Estes Brook	(T. 36, 37, 38, R. 27, 28)	2C
Ford Brook	(T. 32, 33, 34, R. 25)	2B

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Green Lake Brook	(T. 36, R. 25)	2B
Hanson Brook	(T. 40, R. 27)	2C
Mike Drew Brook	(T. 38, 39, R. 26, 27)	2C
O'Neill Brook	(T. 38, R. 26)	2C
Prairie Brook	(T. 36, R. 27)	2C
Seelye Brook	(T. 33, 34, R. 24, 25)	2B
Spencer Brook	(T. 35, R. 25)	2B
Stanchfield Brook	(T. 37, 38, R. 23, 24)	2B
Tibbetts (Brook)	(T. 39, 40, R. 27, 28)	2C
Creek (except trout waters)		
Tibbetts Creek	(S. 2, 11, 12, 13, 24, T. 39, R. 28; S. 13, 24, 25, 26, 27, 36, T. 40, R. 28)	1B, 2A, 3B
Trott Brook	(T. 32, R. 25)	2B
Whitney Brook	(T. 39, R. 26, 27)	2C
Wyanett Creek	(T. 35, 36, R. 25)	2B
Vandell Brook	(T. 37, 38, R. 26)	2C

Mississippi-Sauk Rivers Watershed (No. 19)

Streams

Sauk River	(T. 123, 124, 125, R. 28, 29, 30, 31, 32, 33)	2B, 3B
Adley Creek	(T. 126, R. 33)	2B
Ashley Creek	(T. 126, 127, R. 34, 35, 36)	2B
Arramba Creek	(T. 40, R. 30)	2C
Battle Brook	(T. 35, R. 26, 27)	2C
Beautiful Creek	(T. 127, R. 31)	2C
Black Brook	(T. 42, 43, R. 30)	2C
Boss Creek	(T. 128, 129, R. 34, 35)	2B
Briggs Creek	(S. 2, 11, 12, 14, 15, 22, T. 35, R. 29)	1B, 2A, 3B
Buckman Creek	(T. 39, 40, R. 30, 31)	2C
Bunker Hill Creek	(T. 38, R. 31)	2B
Clearwater River	(T. 121, 122, 123, R. 27, 28, 29, 30)	2B, 3B
Cold Spring Creek	(S. 14, 15, T. 123, R. 30)	1B, 2A, 3B
Coon Creek	(T. 43, R. 29, 30)	2C
Crooked Lake Ditch	(T. 128, R. 35, 36)	2B
Dagget Brook	(T. 43, R. 29, 30)	2C
Elk River	(T. 38-32, R. 30-26)	2B, 3B
Fairhaven Creek	(S. 5, T. 121, R. 28; S. 32, T. 122, R. 28)	1B, 2A, 3B
Fish Creek	(T. 127, R. 32)	2B
Fletcher Creek	(T. 42, R. 31)	2C
Getchell Creek	(T. 125, 126, R. 31, 32)	2B
Hanson (3-Mile) Brook	(S. 21, 22, 25, 26, 27, 36, T. 122, R. 28)	1B, 2A, 3B
Hay Creek	(T. 43, 44, R. 30, 31)	2C
Hazel Creek	(T. 127, R. 29, 30)	2C
Hillman Creek	(T. 40, 41, R. 28, 29, 30)	2B
Irish Creek	(T. 129, R. 31)	2C
Karlen Creek	(S. 4, 20, 29, 32, 33, T. 127, 128, R. 33)	1B, 2A, 3B
Kinzer Creek	(S. 27, 34, T. 123, R. 30)	1B, 2A, 3B

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Krain Creek	(T. 126, R. 31)	2B
Kuntz Creek	(T. 39, R. 30)	2B
Larson Creek	(S. 1, 6, 7, T. 128, 129, R. 32, 33)	1B, 2A, 3B
Little Elk River	(T. 130, 131, R. 30, 31)	2C
So. Branch Little Elk River	(T. 130, R. 30, 31, 32)	2C
Little Rock Creek (excluding trout waters)	(T. 38, 39, R. 30, 31)	2B
Little Rock Creek	(S. 3, 4, 10, 15, 21, 22, T. 38, R. 31)	1B, 2A, 3B
Luxemburg Creek	(S. 15, 16, 17, 19, 20, 21, 22, 30, T. 123, R. 28)	1B, 2A, 3B
Meadow Creek	(T. 128, R. 30)	2C
Meyers (Johnson) Creek	(S. 22, 27, 33, 34, T. 123, R. 28)	1B, 2A, 3B
Big Mink Creek	(T. 41, 42, R. 30, 31)	2C
Little Mink Creek	(T. 41, 42, R. 29, 30, 31)	2C
Little Osakis Creek	(T. 129, R. 34, 35)	2B
Meyers Creek	(S. 25, 24, 13, T. 123, R. 28)	1B, 2A, 3B
Molly Creek	(S. 12, 13, 24, 25, 36, T. 128, R. 32)	1B, 2A, 3B
Moose Lake Creek	(T. 128, R. 32)	2B
Nelson-Hay Creek	(S. 1, 2, T. 130, R. 31)	1B, 2A, 3B
Nokasippi River	(T. 45-43, R. 29, 30, 31, 32)	2B, 3B
Pike Creek	(T. 129, R. 30)	2C
Platte River	(T. 38, 39, 40, R. 31, 32)	2B, 3C
Prairie Brook	(T. 127, R. 33)	2B
Rice Creek	(T. 35, R. 29)	2C
Robinson Hill Creek	(S. 4, 9, 10, 15, T. 123, R. 28; S. 32, 33, T. 124, R. 28)	1B, 2A, 3B
Round Prairie Creek	(S. 4, T. 127, R. 33; S. 20, 29, 33, T. 128, R. 33)	1B, 2A, 3B
Round Lake Creek	(S. 14, 15, T. 43, R. 31)	1B, 2A, 3B
St. Augusta Creek	(T. 123, R. 27, 28)	2B
Sauk Creek, Little	(S. 1, 2, T. 127, R. 34; S. 36, T. 128, R. 34)	1B, 2A, 3B
Skunk River	(T. 42-40, R. 28, 29, 30, 31)	2B
Spunk Creek	(T. 125, 126, 127, R. 29, 30)	2B
Smarts Creek	(S. 17, 20, T. 126, R. 28)	1B, 2A, 3B
Snake River	(T. 33, 34, 35, R. 27, 28)	1B, 2A, 3B
Spring Brook	(S. 7, T. 121, R. 28; S. 12, T. 121, R. 29)	1B, 2A, 3B
Stony Brook	(T. 35, 36, 37, R. 29)	2B
Stony Creek (excluding trout waters)	(T. 124, R. 33, 34)	2B
Stony Creek	(S. 15, 16, 17, 21, 22, 23, T. 124, R. 33)	1B, 2A, 3B
Sucker Creek	(T. 37, R. 30, 31)	2B
Swan River	(T. 128, R. 29, 30, 31, 32, 33)	2B
Taylor Creek	(T. 128, R. 31)	2C
Ted Brook Creek	(T. 130, R. 31)	2C
Thiel Creek (Teal)	(S. 6, 7, T. 121, R. 28)	1B, 2A, 3B

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5583 CLASSIFICATION AND STANDARDS FOR INTRASTATE 7050.0370

Tibbits Brook	(T. 33, 34, R. 26, 27)	2C
Two Rivers	(T. 127, 128, R. 29, 30, 31)	2B
North Branch Two Rivers	(T. 127, 128, R. 29, 30)	2B
South Branch Two Rivers	(T. 125, 126, 127, R. 30, 31)	2B
Watab River	(T. 124, 125, R. 29, 30)	2B
Willow Creek	(S. 3, 10, 11, 14, T. 121, R. 29)	1B, 2A, 3B
Wolf Creek	(T. 42, R. 30)	2C
Zuleger Creek	(T. 38, R. 31)	2B

Lakes

Dodd's Quarry, No. 20	(S. 6, T. 35, R. 30)	1B, 2A, 3B
Big Watab Lake	(S. 9, 16, 21, T. 124, R. 30)	1B, 2A, 3B

Minnesota River Basin

Big Stone Lake Watershed (No. 20)

Streams

Emily Creek	(T. 118, 119, R. 43)	2C
Fish Creek	(T. 123, 124, R. 47, 48)	2C
Five Mile Creek	(T. 120, R. 44)	2C
Stony Run	(T. 121, 122, R. 45, 46)	2C

Pomme de Terre River Watershed (No. 21)

Streams

Pomme de Terre River	(T. 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, R. 43, 42, 41)	2B
Dry Wood Creek	(T. 122, R. 42, 43)	2C
Mud Creek	(T. 124, 125, 126, R. 42, 43)	2B
Pelican Creek	(T. 130, R. 41, 42)	2C

Lac Qui Parle River Watershed (No. 22)

Streams

Ten (Three) Mile Creek	(S. 1, 2, 11, T. 117, R. 42; S. 26, 35, 36, T. 118, R. 42)	1B, 2A, 3B
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Chippewa River Watershed (No. 23)

Streams

Chippewa River	(T. 117-129, R. 41-22)	2B, 3B
East Branch Chippewa River	(T. 122-126, R. 37-39)	2B
Little Chippewa River	(T. 125, 126, R. 39)	2B
Cottonwood Creek	(T. 119, 120, 121, R. 41, 42)	2C
Dry Weather Creek	(T. 117, 118, R. 39, 40, 41)	2C
Hassel Creek	(T. 122, 123, R. 38, 39)	2C
Mud Creek	(T. 122, 123, R. 36, 37, 38)	1B, 2A, 3B
Outlet Creek	(T. 124, 125, R. 39)	
Perkins Creek	(S. 7, T. 125, R. 37; S. 12,	1B, 2A, 3B

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	T. 125, R. 38)	
Shakopee Creek	(T. 119, 120, R. 36, 37, 38, 39, 40)	2C
Signalness Creek	(T. 124, R. 39)	2B
Spring Creek	(T. 117, R. 40)	2C
Trapper Run	(T. 125, 126, R. 38, 39)	2B

Yellow Medicine River Watershed (No. 24)

Streams

Yellow Medicine River (source to the mouth of the North Fork Yellow Medicine River)	(T. 112, 113, 114, 115, R. 38, 39, 40, 41, 42, 43, 44)	2B
South Fork Yellow Medicine River	(T. 111, 112, 113, R. 42, 43, 44, 45)	2B
Boiling Spring Creek	(T. 113, 114, R. 37, 38)	2C
Echo Creek	(T. 114, R. 37)	2C
Hazel Run	(T. 115, R. 39, 40, 41, 42)	2C
Mud Creek	(T. 114, R. 44, 43, 45)	2C
Spring Creek	(T. 114, 115, R. 40, 41)	2B
Stony Run Creek	(T. 116, R. 40)	2C
Wood Lake Creek	(T. 113, 114, R. 38, 39)	2C

Redwood River Watershed (No. 25)

Streams

Redwood River (except trout waters)	(T. 108-113, R. 35-44)	2B
Redwood River	(S. 5, 8, T. 110, R. 42; S. 32, T. 111, R. 42)	1B, 2A, 3B
Clear Creek	(T. 111, 112, R. 37, 38, 39, 40)	2B
Coon Creek	(T. 110, 111, R. 43, 44, 45)	2B
Ramsey Creek	(T. 112, 113, R. 36, 37, 38)	1B, 2A, 3B
Three Mile Creek	(T. 111, 112, R. 40, 41, 42, 43)	2B

Cottonwood River Watershed (No. 26)

Streams

Cottonwood River	(T. 108-110, R. 30-42)	2B
Little Cottonwood River	(T. 107, 108, 109, R. 29, 30, 31, 32, 33, 34, 35, 36)	2B
Crow Creek	(T. 112, R. 35)	2C
Dry Creek	(T. 108, 109, R. 36)	2C
Dutch Charley's Creek	(T. 107, 108, 109, R. 37, 38)	2B
Highwater Creek	(T. 107, 108, 109, R. 37)	2B
Hindeman Creek	(S. 19, 20, 21, 28, T. 111, R. 32)	1B, 2A, 3B
John's Creek	(S. 31, T. 111, R. 31)	1B, 2A, 3B
Meadow Creek	(T. 110, 111, R. 40, 41)	2B

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5585 CLASSIFICATION AND STANDARDS FOR INTRASTATE 7050.0370

Mine Creek (Coal Mine)	(T. 109, R. 35, 36, 37)	2B
Minneopa Creek	(T. 107, 108, R. 28, 29)	2B
Morgan Creek	(T. 109, R. 29, 30)	2C
Mound Creek	(T. 108, R. 35, 36)	2B
Pell Creek	(T. 108, 109, R. 37, 38, 39)	2B
Plum Creek	(T. 108, 109, R. 39, 38, 40)	2B
Ramsey Creek	(S. 36, T. 112, R. 36)	1B, 2A, 3B
Sleepy Eye Creek	(T. 109, 110, 111, R. 33, 34, 35, 36, 37, 38)	2B
Spring Creek	(T. 110, 111, R. 32, 33, 34)	2C
Wabasha Creek	(T. 112, R. 34)	2C

Blue Earth River Watershed (No. 27)

Streams

East Fork Blue Earth River (Source to Brush Creek)	(T. 102, R. 24, 25)	2B
Badger Creek	(T. 101, 102, R. 28)	2C
Boot Creek	(T. 105, 106, R. 22, 23)	2C
Butterfield Creek	(T. 106, 107, R. 31, 32, 33)	2C
Cedar Run Creek	(T. 103, 104, R. 32, 33)	2C
Center Creek	(T. 103, R. 28, 29, 30)	2B
Big Cobb River	(T. 104, 105, 106, 107, R. 23, 24, 25, 26)	2C
Little Cobb River	(T. 105, 106, R. 23, 24, 25, 26)	2C
Elm Creek	(T. 103, 104, R. 28, 29, 30, 31, 32, 33, 34)	2B
North Fork Elm Creek	(T. 104, R. 34)	2C
South Fork Elm Creek	(T. 103, R. 34)	2C
Foster Creek	(T. 102, 103, R. 24)	2C
Iosco Creek	(T. 108, R. 23)	2C
Le Sueur River	(T. 105, 106, 107, 108, R. 22, 23, 24, 25, 26, 27)	2B
Little Le Sueur River	(T. 106, R. 22)	2C
Lily Creek	(T. 102, 103, R. 31, 32)	2B
Little Bull Run Creek	(T. 106, R. 24, 25)	2C
Maple River	(T. 104, 105, 106, 107, R. 24, 25, 26, 27)	2B
Mink Creek	(T. 104, R. 30, 31)	2C
Perch Creek	(T. 104, 105, 106, R. 29, 30)	2C
St. James Creek	(T. 105, 106, 107, R. 31, 32, 33)	2C
Silver Creek	(T. 108, R. 23, 24)	2C
Spring Branch Creek	(T. 106, R. 29, 30)	2C
Watowan River	(T. 106, 107, R. 27, 28, 29, 30, 31, 32, 33, 34, 35)	2B
North Fork Watowan River	(T. 107, R. 31, 32, 33, 34, 35)	2B

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South Fork Watowan River	(T. 104, 105, 106, 107, R. 30, 31, 32, 33, 34, 35)	2B
Willow Creek	(T. 104, 105, R. 31, 32)	2C

Lakes

Amber Lake	(T. 102, R. 30)	1C, 2B, 3B
Bardwell Lake	(T. 102, R. 30)	1C, 2B, 3B
Budd Lake	(T. 102, R. 30)	1C, 2B, 3B
George Lake	(T. 102, R. 30)	1C, 2B, 3B
Hall Lake	(T. 102, R. 30)	1C, 2B, 3B
Mud Lake	(T. 102, R. 30)	1C, 2B, 3B
North Silver Lake	(T. 101, R. 30)	1C, 2B, 3B
Sisseton Lake	(T. 102, R. 30)	1C, 2B, 3B
Wilmert Lake	(T. 101, R. 30)	1C, 2B, 3B

Minnesota River-Hawk Creek (No. 28)

Streams

Beaver Creek	(T. 113, 114, R. 34, 35)	2B
East Fork Beaver Creek	(T. 114, 115, R. 34, 35)	2B
West Fork Beaver Creek	(T. 114, 115, 116, R. 35, 36)	2B
Birch Coulee Creek	(T. 112, 113, 114, R. 34)	2B
Brafees Creek	(T. 116, 117, R. 40)	2C
Chetomba Creek	(T. 116, 117, R. 36, 37, 38)	2C
Eight Mile Creek	(T. 111, 112, 113, R. 31)	2C
Fort Ridgely Creek	(T. 111, 112, 113, R. 33)	2B
Hawk Creek	(T. 115, 116, 117, 118, R. 37, 38, 39)	2B
Little Rock Creek	(T. 111, 112, 113, 114, R. 32)	2B
Middle Creek	(T. 113, 114, R. 36)	2C
Nicollet Creek	(T. 109, R. 28)	2B
Palmer Creek	(T. 116, 117, 118, R. 39)	2C
Sacred Heart Creek	(T. 114, 115, 116, R. 37)	2B
Smith Creek	(T. 113, R. 35, 36)	2C
Three Mile Creek	(T. 112, R. 33)	2C
Timms Creek	(T. 114, 115, R. 36)	2C

Lower Minnesota River Watershed (No. 29)

Streams

Barney Fry Creek	(T. 111, R. 26, 27)	2B
Bevens Creek	(T. 115, 114, R. 24, 25, 26)	2B
Bluff Creek	(T. 116, R. 23)	2B
Buffalo Creek	(T. 113, R. 26, 27)	2B
Carver Creek	(T. 115, 116, R. 23, 24, 25)	2B
Chaska Creek	(T. 115, 116, R. 23)	2B
Credit River	(T. 114, 115, R. 23, 24)	2B
Cherry Creek	(T. 110, R. 25, 26)	2B
Eagle Creek	(S. 7, 18, T. 115, R. 21; S. 13, T. 115, R. 22)	1B, 2A, 3B
Eagle Creek, East Branch	(S. 18, T. 115, R. 21)	1B, 2A, 3B
Forest Prairie Creek	(T. 112, R. 24, 25)	2B

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5587 CLASSIFICATION AND STANDARDS FOR INTRASTATE 7050.0370

High Island Creek	(T. 113, 114, R. 26, 27, 28)	2B
Le Sueur Creek	(T. 111, 112, R. 24, 25)	2B
Nine Mile Creek	(T. 115, 116, 117, R. 24, 22, 21)	2B
Paul's Creek	(S. 14, T. 110, R. 26)	1B, 2A, 3B
Porter Creek	(T. 113, 114, R. 21, 22, 23)	2B
Purgatory Creek	(S. 29, 31, 32, T. 117, R. 22)	1B, 2A, 3B
Purgatory Creek (except trout waters)	(T. 116, 117, R. 22)	2B
Raven Stream	(T. 112, 113, 114, R. 23, 24)	2B
Riley Creek	(T. 116, R. 22, 23)	2B
Rush Creek (Rush River)	(T. 112, 113, R. 26, 27, 28)	2B
North Fork Rush River	(T. 112, R. 27, 28)	2B
Middle Fork Rush River	(T. 112, 113, R. 27, 28, 29, 30, 31)	2B
South Fork Rush River	(T. 112, 113, R. 26, 27, 28, 29)	2B
Sand Creek	(T. 115, 114, 113, 112, 111, R. 23, 22)	2B
Shakopee Mill Pond Creek	(S. 5, 6, T. 115, R. 22; S. 32, T. 116, R. 22)	1B, 2A, 3B
Shanaska Creek	(T. 109, 110, R. 26)	2B
Silver Creek	(T. 114, R. 24, 25)	2B

Lakes

Courthouse Lake	(S. 9, T. 115, R. 23)	1B, 2A, 3B
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St. Croix River Basin

Kettle River Watershed (No. 30)

Streams

Kettle River	(T. 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, R. 19, 20)	2B
Bang's Brook	(S. 15, 20, 21, 22, 29, T. 41, R. 17)	1B, 2A, 3B
Barnes Spring	(S. 1, 12, T. 41, R. 18)	1B, 2A, 3B
Bear Creek	(T. 40, 41, 42, 43, R. 18, 19, 20)	2B
Birch Creek	(T. 45, R. 20, 21, 22)	2B
Bjork Creek	(S. 2, 9, 10, 11, T. 42, R. 16)	1B, 2A, 3B
Bremen Creek	(T. 44, R. 21, 22)	2B
Little Bremen Creek	(T. 44, 45, R. 21)	2B
Cedar Creek	(T. 40, R. 20)	2B
Cons Creek	(S. 15, 22, T. 41, R. 17)	1B, 2A, 3B
East Fork Crooked Creek	(T. 41, 42, 43, 44, R. 17, 18)	2B
Crooked Creek, West Fork	(S. 11, 12, T. 41, R. 18; S. 3, 4, 9, 10, 16, T. 42, R. 18; S. 27, 34, T. 43, R. 18)	1B, 2A, 3B
Crooked Creek	(S. 18, 19, 20, 29, 30, T. 41, R. 17; S. 12, 13, T. 41,	1B, 2A, 3B

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	R. 18)	
Crystal Creek	(S. 9, 10, 15, T. 41, R. 16)	1B, 2A, 3B
Dead Moose River	(T. 46, 47, R. 20, 21, 22)	2B
Deer Creek	(T. 41, R. 20)	2B
Fox Brook	(T. 41, R. 20)	2B
North Fork Grindstone River	(T. 41, 42, R. 21)	2B
Grindstone River	(S. 20, 21, 29, T. 42, R. 21)	1B, 2A, 3B
South Fork Grindstone River	(T. 41, 42, R. 21, 22)	2B
Hay Creek (Clover Creek)	(S. 6, 7, 8, 18, 19, T. 40, R. 18; S. 10, 15, 20, 21, 22, 29, 33, T. 41, R. 18)	1B, 2A, 3B
Hanson Creek	(T. 42, R. 16)	2B
Johnson Creek	(T. 43, R. 17)	2B
Keene Creek	(T. 42, 43, 44, R. 17)	2B
Kenny's Creek	(T. 41, R. 17)	2B
Kennedy Brook	(T. 40, R. 19)	2B
King Creek	(T. 47, R. 19)	2C
Langstrom Creek	(T. 42, R. 16)	2B
Larson Creek	(S. 4, 5, T. 44, R. 17; S. 29, 32, T. 45, R. 17)	1B, 2A, 3B
Little Hay Creek	(S. 8, 9, T. 40, R. 18)	1B, 2A, 3B
Lost Creek	(S. 9, 10, 15, T. 40, R. 19)	1B, 2A, 3B
Mark Andrews (Trout) Brook	(T. 41, 42, R. 16)	1B, 2A, 3B
McCullen (Albrechts) Creek	(S. 28, 33, T. 42, R. 16)	1B, 2A, 3B
McDermott Creek	(T. 42, 43, 44, R. 16, 17)	2B
Moose Horn River (except trout waters)	(T. 46, 47, 48, R. 18, 19)	2B
Moose Horn River	(S. 3, 9, 10, 14, 15, 16, 23, 26, T. 48, R. 18)	1B, 2A, 3B
West Fork Moose Horn River	(T. 47, R. 19)	2B
O'Mix Creek	(T. 43, 44, R. 20)	2B
Ox Creek	(T. 43, R. 17)	2B
Pine River	(T. 43, 44, R. 20, 21)	2B
Little Pine River	(T. 43, R. 21)	2B
Sand River (except trout waters)	(T. 40-44, R. 18, 19)	2B
Sand River	(S. 4, 5, 7, 8, 18, 19, T. 43, R. 18; S. 33, T. 44, R. 18)	1B, 2A, 3B
Little Sand Creek	(T. 40, 41, 42, R. 18, 19)	2B
Son-Ke-Ta (Sonqueta) Creek	(T. 41, R. 16)	2B
Split Rock River	(T. 45, 46, R. 20, 21, 22)	2B
Spring Brook (Creek)	(S. 16, 17, 18, 21, T. 41, R. 20)	1B, 2A, 3B
Squib Creek	(T. 42, 43, R. 16, 17)	2B
Lower Tamarack River	(T. 41, 42, 43, 44, R. 16, 17)	2B
Thunder Creek	(T. 41, 42, R. 18)	2B
Wilbur Brook	(S. 29, 30, T. 41, R. 17; S. 23,	1B, 2A, 3B

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5589 CLASSIFICATION AND STANDARDS FOR INTRASTATE 7050.0370

Willow River (except trout waters)	25, 26, T. 41, R. 18) (T. 44, 45, R. 17-20)	2B
Willow River	(S. 19, 22, 27, 28, 29, 30, T. 45, R. 17; S. 13, 14, 15, 24, T. 45, R. 18)	1B, 2A, 3B
Little Willow River	(T. 44, 45, R. 18, 19)	2B
Wolf Creek	(S. 4, 9, 16, T. 42, R. 18; S. 32, 33, T. 43, R. 18)	1B, 2A, 3B

Lakes

Greigs Lake	(S. 10, T. 41, R. 17)	1B, 2A, 3B
Grindstone Lake	(S. 5, 8, 16, 17, 21, T. 42, R. 21)	1B, 2A, 3B

Snake River Watershed (No. 31)

Streams

Snake River	(T. 38-44, R. 19-23)	2B
Ann River	(T. 39, 40, R. 24)	2B
Little Ann River	(T. 40, 41, R. 24, 25)	2B
Bear Creek	(T. 43, R. 23, 24)	2C
Bergman Brook	(T. 42, 43, R. 23, 24)	2C
Chelsey Brook	(T. 42, 43, 44, R. 22, 23)	2B
Cowan Brook	(T. 42, 43, 44, R. 23)	2B
Groundhouse River	(T. 38, 39, 40, 41, R. 24, 25, 26)	2B
South Fork Groundhouse River	(T. 38, 39, R. 25, 26)	2B
West Fork Groundhouse River	(T. 39, 40, R. 26)	2C
Hay Creek (1)	(T. 42, R. 23, 24)	2B
Hay Creek (2)	(T. 38, R. 22)	2B
Knife River	(T. 40, 41, 42, R. 23, 24, 25)	2B
Mission Creek (except trout waters)	(T. 39-41, R. 20, 21)	1B, 2B
Mission Creek	(S. 1, 2, T. 40, R. 21; S. 31, T. 41, R. 20; S. 36, T. 41, R. 21)	1B, 2A, 3B
Mud Creek	(T. 38, 39, 40, R. 22, 23)	2B
Pokegama Creek	(T. 40, 41, R. 22)	2B
Red Horse Creek	(T. 39, R. 19)	2B
Snowshoe Brook	(T. 41, 42, R. 23)	2B
Spring Creek	(T. 39, R. 23, 24)	2B

Lower St. Croix River Watershed (No. 32)

Streams

Beaver Creek	(S. 7, 8, 17, T. 35, R. 20; S. 3, 4, 10, 12, 13, 14, 15, T. 35, R. 21; S. 33, 34,	1B, 2A, 3B
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MINNESOTA RULES 1983

7050.0370 CLASSIFICATION AND STANDARDS FOR INTRASTATE 5590

	T. 36, R. 21)	
Beaver Creek, South Tributary	(S. 15, T. 35, R. 21)	1B, 2A, 3B
Brown's Creek	(S. 20, 21, T. 30, R. 20)	1B, 2A, 3B
Dry Creek	(T. 34, R. 19)	2B
Goose Creek	(T. 36, R. 20, 21, 22)	2B
Hay Creek (except trout waters)	(T. 35, R. 20, 21)	2B
Hay Creek	(S. 7, 8, T. 35, R. 20)	1B, 2A, 3B
Lawrence Creek	(S. 2, 3, 10, T. 33, R. 19)	1B, 2A, 3B
Old Mill Stream	(S. 6, T. 31, R. 19; S. 1, T. 31, R. 20; S. 36, T. 32, R. 20)	1B, 2A, 3B
Rock Creek	(T. 37, 38, R. 20, 21)	1B, 2B
Rush Creek	(T. 37, R. 20, 21)	1B, 2B
Sunrise River	(T. 33, 34, 35, R. 20, 21)	2B
Silver Creek	(T. 30, R. 20)	2B
North Branch Sunrise River	(T. 35, R. 20, 21, 22, 23)	2B
West Branch Sunrise River	(T. 34, R. 21, 22)	1B, 2B
South Branch Sunrise River	(T. 33, 34, R. 21, 22)	2B
Trout Brook	(T. 27, R. 20)	2B
Valley Branch	(T. 28, R. 20)	1B, 2A, 3B

Lower Mississippi River Basin

Metropolitan Area Watershed (No. 33)

Streams

Vermilion River	(T. 113, 114, R. 15-21)	2B
South Branch Vermilion River	(T. 113, 114, R. 18, 19, 20)	2B
Bass Creek	(T. 118, 119, R. 21, 22)	2B
Basset Creek	(T. 118, R. 22, 21, 24)	2B
Battle Creek	(T. 28, R. 21, 22)	2B
Clearwater Creek (Hardwood Creek)	(T. 31, 32, R. 22, 21)	2B
Coon Creek	(T. 31, 32, R. 24, 23)	2B
Diamond Creek	(T. 120, R. 22)	2B
Elm Creek	(T. 120, 119, 118, R. 21, 22, 23)	2B
Fish Creek	(T. 28, R. 22)	2C
Minnehaha Creek	(T. 117, R. 24, 21, 22)	2B
Rice Creek	(T. 30, 31, 32, R. 24, 23, 22)	1C, 2B, 3B
Rush Creek	(T. 119, 120, R. 22, 23)	2B
Shingle Creek	(T. 118, 119, R. 24, 21)	2B

Cannon River Watershed (No. 34)

Streams

Cannon River	(T. 109, 110, 111, 112, 113, R. 15, 16, 17, 18, 19, 20, 21, 22, 23)	2B
Big Cannon River	(T. 109, 110, R. 22, 23, 24)	2B

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Little Cannon River	(T. 110, 111, 112, R. 18, 17)	2B, 3B
Belle Creek (except trout waters)	(T. 111, 112, 113, R. 16, 17)	2B
Belle Creek	(S. 25, 35, 36, T. 111, R. 17; S. 19, 20, 30, T. 111, R. 16)	1B, 2A, 3B
Chub Creek	(T. 112, R. 19, 20)	2B
North Branch Chub Creek	(T. 112, 113, R. 19)	2C
Crookers Creek	(T. 109, 110, R. 21)	2B
Crane Creek	(T. 107, 108, R. 20, 21, 22)	2C
Devil Creek	(T. 109, 110, R. 22)	2B
Dutch Creek	(T. 112, R. 20, 21)	2C
Falls Creek	(T. 110, R. 19, 20)	2B
Heath Creek	(T. 111, R. 20, 21)	2B
MacKenzie Creek	(T. 108, 109, R. 21)	2C
Maple Creek	(T. 107, R. 19, 20)	2B
Mud Creek	(T. 108, 109, R. 20, 21)	2C
Pine Creek	(T. 112, 113, R. 17, 18)	2C
Prairie Creek	(T. 112, 111, 110, R. 18, 19, 20)	2C
Rush Creek	(T. 105, 106, 107, 108, 109, R. 19, 20)	2B
Straight River	(T. 105, 106, 107, 108, 109, 110, R. 20, 21)	2B
Turtle Creek	(T. 106, 107, R. 20)	2B
Wolf Creek	(T. 111, R. 20, 21)	2B

Zumbro River Watershed (No. 35)

Streams		
Zumbro River	(T. 108, 109, 110, R. 9, 10, 11, 12, 13, 14)	2B
North Fork Zumbro River	(T. 109, 110, R. 14-20)	2B
North Branch Middle Fork Zumbro River	(T. 108, 109, R. 14-17)	2B
South Fork Zumbro River	(T. 105-108, R. 14, 15, 16, 17)	2B
South Branch Middle Fork Zumbro River	(T. 107, 108, R. 14-18)	2B
Middle Fork Zumbro River	(T. 107, 108, 109, R. 14-18)	2B
Badger Run	(T. 106, R. 13)	2B
Bear Creek (excluding trout waters)	(T. 106, R. 12, 13)	2B
Bear Creek	(S. 15, 16, 17, 18, 21, T. 106, R. 12)	1B, 2A, 3B
Bullard Creek	(T. 112, R. 14)	2B
Cascade Creek	(T. 106, 107, R. 14, 15)	2B
Cold Creek	(T. 110, 111, R. 14)	2C
Cold Spring Brook	(S. 25, 36, T. 110, R. 14;	1B, 2A, 3B

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Devlin Creek	S. 30, 31, T. 110, R. 13) (S. 26, 27, 34, 35, T. 109, R. 17)	1B, 2A, 3B
Dodge Center Creek	(T. 106, 107, R. 17, 18)	2B
Gilbert Creek (excluding trout waters)	(T. 111, R. 12, 13)	2B
Gilbert Creek	(S. 1, 11, 12, T. 111, R. 13)	1B, 2A, 3B
Harkcom Creek	(T. 108, R. 16)	2C
Hay Creek (excluding trout waters)	(T. 111, 112, R. 14, 15)	2B
Hay Creek	(S. 23, 24, 26, 27, 33, 34, T. 112, R. 15)	1B, 2A, 3B
King Creek	(T. 111, R. 11, 12)	2C
Long Creek	(T. 108, 109, R. 12)	2C
Masten Creek	(S. 22, 27, T. 107, R. 16)	1B, 2A, 3B
Mazeppa Creek	(S. 24, 25, T. 110, R. 15; S. 4, 5, 9, T. 109, R. 14; S. 19, 29, 30, 32, T. 110, R. 14)	1B, 2A, 3B
Miller Creek	(T. 111, R. 12)	2B
Pine Island Creek	(T. 109, R. 14, 15, 16)	2B
Pleasant Valley Creek	(S. 9, 10, 14, T. 112, R. 13)	1B, 2A, 3B
Plum Creek	(T. 108, R. 15)	2C
Milliken Creek	(T. 108, R. 16, 17, 18)	2B
Salem Creek	(T. 106, R. 15, 16)	2C
Shingle Creek	(T. 109, 110, R. 17)	2C
Silver Creek	(T. 107, R. 12, 13)	2B
Silver Spring Creek	(T. 108, 109, R. 13)	2C
Spring Creek	(T. 110, R. 12, 13)	2B
Spring Creek	(S. 6, 7, 18, T. 112, R. 15)	1B, 2A, 3B
Sugar Creek (Sugarloaf Creek)	(T. 111, 112, R. 12, 13)	2C
Trout Brook	(T. 110, 111, R. 14, 15)	2B
Wells Creek (excluding trout waters)	(T. 111, 112, R. 13, 14)	2B
Wells Creek	(S. 3, 4, 5, 6, 7, 8, T. 111, R. 14; S. 33, 34, T. 112, R. 14)	1B, 2A, 3B
West Albany Creek	(T. 110, 111, R. 12, 13)	2C
West Indian Creek (excluding trout waters)	(T. 108, 109, 110, R. 11)	2B
West Indian Creek	(S. 16, 21, 28, T. 109, R. 11)	1B, 2A, 3B
Willow Creek	(T. 105, 106, R. 14)	2B

Root River Watershed (No. 36)

Streams

Badger Creek (excluding	(T. 103, R. 6)	2B
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trout waters)		
Badger Creek	(S. 16, 21, 27, 28, T. 103, R. 6)	1B, 2A, 3B
Bear Creek (excluding trout waters)	(T. 107, R. 9)	2C
Bear Creek	(S. 13, 14, 15, T. 107, R. 9)	1B, 2A, 3B
Beaver Creek (excluding trout waters)	(T. 108, R. 10, 11)	2B
Beaver Creek (Wabasha County)	(S. 24, T. 108, R. 11; S. 15, 16, 19, 20, 21, T. 108, R. 10)	1B, 2A, 3B
Beaver Creek (excluding trout waters) (Houston County)	(T. 102, 103, R. 6)	2B
Beaver Creek (Houston County)	(S. 5, T. 102, R. 6; S. 31, 32, T. 103, R. 6)	1B, 2A, 3B
East Beaver Creek	(S. 5, 8, 17, T. 102, R. 6)	1B, 2A, 3B
West Beaver Creek	(S. 13, 24, 25, 26, T. 102, R. 7; S. 5, 6, 7, 18, 19, 30, T. 102; R. 6)	1B, 2A, 3B
Bee Creek	(S. 29, 32, 33, T. 101, R. 6)	1B, 2A, 3B
Big Trout Creek (Pickwick)	(T. 106, R. 6)	2B
Big Springs Creek (excluding trout waters)	(T. 104, R. 9)	2B
Big Springs Creek	(S. 21, 22, 26, 27, T. 104, R. 9)	1B, 2A, 3B
Brush Valley Creek	(T. 104, R. 5)	2C
Butterfield Creek (excluding trout waters)	(T. 103, R. 4)	2B
Butterfield Creek	(S. 17, 18, 20, T. 103, R. 4)	1B, 2A, 3B
Camp Creek (excluding trout waters)	(T. 102, R. 10)	2B
Camp Creek	(S. 5, 7, 17, 20, T. 102, R. 10)	1B, 2A, 3B
Carters Creek	(T. 103, R. 12)	2C
Carey Creek (excluding trout waters)	(T. 104, R. 14)	2B
Carey Creek	(S. 19, 20, T. 104, R. 14)	1B, 2A, 3B
Cedar Valley Creek	(S. 21, 22, 28, 29, 31, 32, T. 106, R. 6)	1B, 2A, 3B
Clear Creek	(T. 102, R. 4)	2C
Crystal Creek	(T. 103, 104, R. 5, 6)	2B
Dakota Creek	(T. 105, R. 5)	2C
Dry Creek	(T. 108, R. 12, 13)	2C
Daley Creek	(S. 4, 5, T. 103, R. 7; S. 33, T. 104, R. 7)	1B, 2A, 3B
Deer Creek	(T. 102, 103, R. 12, 13, 14, 15)	2B
Dexter Creek	(S. 12, 13, 14, 15, 16, T. 103,	1B, 2A, 3B

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7050.0370 CLASSIFICATION AND STANDARDS FOR INTRASTATE 5594

	R. 5)	
Diamond Creek	(S. 18, 19, T. 103, R. 8; S. 2, 3, 11, 10, 13, 14, 24, T. 103, R. 9)	1B, 2A, 3B
Duschee Creek (excluding trout waters)	(T. 102, 103, R. 10)	2B
Duschee Creek	(S. 1, T. 102, R. 10; S. 24, 25, 26, 36, T. 103, R. 10)	1B, 2A, 3B
East Burns Valley Creek (excluding trout waters)	(T. 106, 107, R. 7)	2B
East Burns Valley Creek	(S. 3, 10, 15, T. 106, R. 7)	1B, 2A, 3B
Etna Creek	(S. 25, 35, 36, T. 102, R. 13)	1B, 2A, 3B
Ferndale Creek	(T. 104, R. 7)	2B
Ferguson Creek	(S. 18, T. 105, R. 8; S. 12, 13, T. 105, R. 9)	1B, 2A, 3B
Frego Creek	(S. 11, 14, 15, 22, 23, 27, T. 101, R. 9)	1B, 2A, 3B
North Branch Forestville Creek	(S. 13, 14, 15, T. 102, R. 12)	1B, 2A, 3B
South Branch Forestville Creek	(S. 24, 25, T. 102, R. 12)	1B, 2A, 3B
Garvin Brook (excluding trout waters)	(T. 106, 107, R. 8)	2B
Garvin Brook	(S. 4, 5, 8, 17, T. 106, R. 8; S. 33, 34, T. 107, R. 8)	1B, 2A, 3B
Gilmore Creek (excluding trout waters)	(T. 107, R. 7)	2C
Gilmore Creek	(S. 31, T. 107, R. 7)	1B, 2A, 3B
Gibben (Gibb) Creek	(S. 9, 16, 21, 27, 28, T. 103, R. 9)	1B, 2A, 3B
Gorman Creek	(T. 110, R. 10)	2B
Hamilton Creek	(S. 6, T. 103, R. 13; S. 1, T. 103, R. 14; S. 36, T. 104, R. 14)	1B, 2A, 3B
Hemingway Creek	(S. 26, 34, 35, T. 105, R. 9)	1B, 2A, 3B
Homer Creek	(T. 106, R. 6)	2C
Indian Spring Creek	(T. 103, R. 5)	2C
East Indian Creek (excluding trout waters)	(T. 109, R. 9, 10, 11)	2B
East Indian Creek	(S. 22, 28, 29, 31, T. 109, R. 10; S. 36, T. 109, R. 11)	1B, 2A, 3B
Jordan Creek (excluding trout waters)	(T. 104, R. 12)	2B
Little Jordan Creek (Jordan Creek)	(S. 21, 22, 26, 27, T. 104, R. 12)	1B, 2A, 3B

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5595 CLASSIFICATION AND STANDARDS FOR INTRASTATE 7050.0370

Kedron Creek (excluding trout waters)	(T. 104, R. 13)	2B
Kedron Creek	(S. 26, 35, 36, T. 104, R. 13)	1B, 2A, 3B
Little Kingsley Creek	(T. 103, R. 12, 13)	2B
Kinney Creek	(S. 1, 12, 13, T. 105, R. 13; S. 36, T. 106, R. 13)	1B, 2A, 3B
Lonesboro Park Pond	(S. 13, T. 103, R. 10)	1B, 2A, 3B
Little Trout Creek	(T. 106, R. 5, 6)	2C
Lost Creek (excluding trout waters)	(T. 104, R. 11, 12)	2B
Lost (Upper Bear) Creek	(S. 18, T. 104, R. 11; S. 8, 9, 10, 11, 13, 14, 15, 16, T. 104, R. 12)	1B, 2A, 3B
Lynch Creek	(S. 2, 11, 14, T. 104, R. 11)	1B, 2A, 3B
Mahoney Creek	(T. 103, R. 10)	2C
Mill Creek	(S. 14, 23, 25, 26, 36, T. 105, R. 12)	1B, 2A, 3B
Money Creek (excluding trout waters)	(T. 104, 105, R. 6, 7)	2B
Money Creek	(S. 3, 4, 7, 8, 9, 16, T. 105, R. 7)	1B, 2A, 3B
Mound Prairie Creek	(T. 104, R. 5)	2C
Nepstad Creek	(S. 4, 5, 7, 8, 9, T. 102, R. 8)	1B, 2A, 3B
Old Channel Zumbro River	(T. 109, 110, R. 9, 10)	2B
Partridge Creek (excluding trout waters)	(T. 101, 102, R. 10)	2B
Partridge Creek (Doxbury)	(S. 20, 21, 28, 33, T. 102, R. 10)	1B, 2A, 3B
Peterson Creek	(S. 7, 8, T. 106, R. 8)	1B, 2A, 3B
Pine Creek (excluding trout waters)	(T. 104, 105, R. 9)	2B
Pine Creek (Southern Winona County)	(S. 25, 26, 27, 34, 35, T. 105, R. 9)	1B, 2A, 3B
Pine Creek (South Fork)	(S. 18, 19, T. 105, R. 5; S. 13, 24, T. 105, R. 6)	1B, 2A, 3B
Pleasant Valley Creek	(T. 106, 107, R. 6, 7)	2C
Rice Creek (excluding trout waters)	(T. 103, 104, R. 11)	2B
Rice Creek	(S. 3, 4, T. 103, R. 11; S. 14, 22, 23, T. 104, R. 11)	1B, 2A, 3B
Riceford Creek	(S. 6, 7, 18, 19, T. 101, R. 7; S. 1, 12, 13, T. 101, R. 8)	1B, 2A, 3B
Robinson Creek	(T. 104, 105, R. 14, 15)	2B
Rollingstone Creek	(T. 107, R. 8, 9)	2B

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7050.0370 CLASSIFICATION AND STANDARDS FOR INTRASTATE 5596

(Rupprecht Creek) (excluding trout waters)		
Rollingstone (Rupprecht) Creek	(S. 13, 24, 25, 26, 35, T. 107, R. 9)	1B, 2A, 3B
Root River	(T. 103, 104, R. 4, 5, 6, 7, 8, 9, 10, 11, 12)	2B
North Branch Root River	(T. 104, 105, R. 11, 12, 13, 14, 15, 16)	2B
South Branch Root River (excluding trout waters)	(T. 102, 103, R. 9-14)	2B
Root River, South Branch	(S. 5, 6, T. 102, R. 10; S. 1, 2, 3, 4, 5, 7, 8, 9, 18, T. 102, R. 11; S. 13, 21, 22, 23, 24, 26, 27, T. 102, R. 12)	1B, 2A, 3B
Root River, South Fork	(S. 17, 18, 19, T. 102, R. 8; S. 24, 25, 26, T. 102, R. 9)	1B, 2A, 3B
Rush Creek (excluding trout waters)	(T. 104, 105, 106, R. 8, 9)	2B
Rush Creek	(S. 7, 18, 19, 20, 29, T. 105, R. 8)	1B, 2A, 3B
Silver Creek (excluding trout waters)	(T. 104, 105, R. 6)	2C
Silver Creek	(S. 35, T. 105, R. 6; S. 1, 2, 11, 12, T. 104, R. 6)	1B, 2A, 3B
Snake Creek	(T. 109, R. 10)	2C
Speltz Creek	(T. 108, R. 9)	2B
Spring Valley Creek	(S. 8, 17, 18, 19, 20, 30, T. 103, R. 12; S. 23, 24, 25, 26, 27, 32, 33, T. 103, R. 13)	1B, 2A, 3B
Stockton Valley Creek (South Branch)	(S. 2, 3, 10, 11, 14, 23, T. 106, R. 8)	1B, 2A, 3B
Storer Creek	(S. 19, 30, T. 104, R. 5)	1B, 2A, 3B
Sullivan Creek	(T. 103, R. 5)	2C
Swede Bottom Creek (Stockholm)	(S. 10, 11, 14, 15, T. 103, R. 6)	1B, 2A, 3B
Thompson Creek (excluding trout waters)	(T. 103, R. 4, 5)	2B
Thompson Creek	(S. 12, 13, 14, 23, 24, 25, 26, T. 103, R. 5)	1B, 2A, 3B
Torkelson Creek (excluding trout waters)	(T. 104, R. 10)	2B
Torkelson Creek	(S. 25, 36, T. 104, R. 10)	1B, 2A, 3B
Trout Creek	(T. 108, 109, R. 9)	2B
Trout Run Creek (Trout) (excluding	(T. 104, 105, R. 10)	2C

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5597 CLASSIFICATION AND STANDARDS FOR INTRASTATE 7050.0370

trout waters)		
Trout Run Creek	(S. 4, 5, 8, 9, 16, 17, 20, 21, T. 104, R. 10; S. 18, 19, 30, 31, 32, T. 105, R. 10)	1B, 2A, 3B
Watson Creek (excluding trout waters)	(T. 103, R. 10, 11, 12)	2B
Watson Creek	(S. 30, T. 103, R. 11)	1B, 2A, 3B
West Burns Creek	(T. 106, 107, R. 7)	2B
North Branch Whitewater River (excluding trout waters)	(T. 107, 108, R. 10, 11, 12)	2B
North Branch Whitewater River	(S. 33, 34, T. 108, R. 11; S. 5, 6, 7, 8, 9, T. 107, R. 10; S. 1, 2, 3, T. 107, R. 11)	1B, 2A, 3B
Middle Branch Whitewater River (excluding trout waters)	(T. 106, 107, R. 10, 11, 12)	2B
Middle Branch Whitewater River	(S. 24, 25, 26, 32, 33, 34, 35 T. 107, R. 11; S. 16, 17, 19, 20, 9, 10, T. 107, R. 10)	1B, 2A, 3B
South Branch Whitewater River (excluding trout waters)	(T. 106, 107, R. 9, 10, 11, 12)	2B
South Branch Whitewater River	(S. 1, T. 106, R. 10; S. 3, 10 11, 14, 24, 25, 36, T. 107, R. 10; S. 6, T. 106, R. 9; S. 31, T. 107, R. 9)	1B, 2A, 3B
Wildcat Creek	(T. 103, R. 4)	2C
Willow Creek (excluding trout waters)	(T. 101, 102, R. 11)	2B
Willow Creek	(S. 1, 12, 13, T. 102, R. 11)	1B, 2A, 3B
Winnebago Creek	(S. 7, 8, 15, 16, 17, 22, 23, 24, T. 101, R. 5)	1B, 2A, 3B
Wisel Creek (Wesel)	(S. 19, 20, 29, 30, 31, 32, T. 102, R. 8; S. 1, 10, 11, 15, 16, 21, T. 101, R. 9; S. 5, 6, T. 101, R. 8)	1B, 2A, 3B

Missouri-Cedar-Des Moines Rivers Basin

Cedar River Watershed (No. 37)

Streams

Bancroft Creek	(T. 103, 104, R. 21)	2C
West Fork Cedar River	(T. 105, R. 18, 19)	2B
East Fork Cedar River	(T. 105, R. 17, 18)	2B
Dobbins Creek	(T. 103, R. 16, 17)	2C
Goose Creek	(T. 101, R. 21, 22)	2C
Little Iowa River	(T. 101, 102, R. 14)	2C
Murphy Creek	(T. 103, R. 18)	2C

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7050.0370 CLASSIFICATION AND STANDARDS FOR INTRASTATE 5598

Orchard Creek	(T. 102, R. 18, 19)	2C
Roberts Creek	(T. 103, 104, R. 16, 17, 18)	2C
Rose Creek	(T. 102, 103, R. 18, 17, 16)	2C
Turtle Creek	(T. 103, R. 20, 19, 18)	2C
Wolf Creek	(T. 103, R. 16, 17, 18)	2C
Woodbury Creek	(T. 101, 102, R. 18, 19)	2C

Des Moines River Watershed (No. 38)

Streams

Beaver Creek	(T. 106, 107, R. 40, 41, 42)	2B
Elk Creek	(T. 102, 103, R. 40, 39)	2B
Heron Lake Outlet	(T. 104, 105, R. 37)	2C
Jack Creek	(T. 104, R. 38, 39, 40, 41)	2B
Lime Creek	(T. 105, 106, R. 39, 40)	2B
Okabena Creek	(T. 102, 103, R. 40, 39, 38, 37)	2C
Scheldorf Creek	(S. 19, 30, 31, T. 106, R. 36; S. 13, 24, 25, T. 106, R. 37)	1B, 2A, 3B

Rock River Watershed (No. 39)

Streams

Ash Creek	(T. 101, R. 45)	2C
Champapadan Creek	(T. 103, 104, 105, R. 44, 43, 42)	2B
Chanarambie Creek	(T. 105, R. 42, 43, 44)	2B
Elk Creek	(T. 102, 103, R. 44, 45)	2B
Mound Creek	(T. 103, 104, R. 45)	2C
Poplar Creek	(T. 104, 105, R. 44, 45)	2B
Skunk Creek	(T. 101, 102, R. 37, 38, 39)	2C
Willow Creek	(T. 108, 109, R. 46)	2B

Statutory Authority: *MS s 115.03 subd 1 para (b),(c),(g); 115.44*

7050.0380 SUPPLEMENT 1: CLASS 7 LIMITED RESOURCE VALUE WATERS.

Lake Superior Basin

St. Louis River Watershed (No. 1)

Streams

*Barber Creek	T. 58, R. 20, S. 21, 22, 26, 27, 34, 35
(East Swan River) (Chisholm Creek) Chisholm	
Buhl Creek	T. 58, R. 19, S. 20, 29
Buhl	
*Elbow Creek	T. 57, R. 17, S. 6
Eveleth	T. 57, R. 18, S. 1
Unnamed Creek	T. 53, R. 19, S. 22, 23
Meadowlands	
Unnamed Ditch	T. 57, R. 17, S. 6
Eveleth	
Unnamed Ditch	T. 58, R. 17, S. 23, 24, 25, 36
Gilbert	

MINNESOTA RULES 1983

5599 CLASSIFICATION AND STANDARDS FOR INTRASTATE 7050.0380

Lake Superior Watershed (No. 2)	
Lake of the Woods Basin	
Rainy Lake Watershed (No. 3)	
Unnamed Swamp	T. 63, R. 11, S. 19
Winton	T. 63, R. 12, S. 24
Little Fork River Watershed (No. 4)	
Big Fork River Watershed (No. 5)	
Lake of the Woods Watershed (No. 6)	
Red River of the North Basin	
Mustinka-Boise De Sioux Rivers Watershed (No. 7)	
Streams	
*Twelve Mile Creek	T. 126, R. 43, S. 16, 17, 18, 19, 21, 22, 25, 26, 27
(County Ditch No. 1)	
Donnelly	T. 126, R. 44, S. 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33
	T. 126, R. 45, S. 25, 26, 27, 28, 36
Otter Tail River Watershed (No. 8)	
Streams	
County Ditch No. 65	T. 135, R. 37, S. 18
New York Mills	T. 135, R. 38, S. 13
Willow Creek	T. 135, R. 38, S. 13, 14, 15, 16, 17, 18
New York Mills	
Lakes	
Unnamed Slough	T. 137, R. 40, S. 18
Vergas	T. 137, R. 41, S. 13, 24
Buffalo River Watershed (No. 9)	
Streams	
County Ditch No. 6A-2	T. 135, R. 45, S. 21, 28, 33
Rothsay	
County Ditch No. 32	T. 138, R. 48, S. 13, 14, 15, 16, 17, 18
Sabin	
Unnamed Creek	T. 135, R. 45, S. 21, 22, 23, 25, 26
Rothsay	
Unnamed Ditch	T. 139, R. 42, S. 4, 9
Audubon	
Unnamed Ditch	T. 139, R. 43, S. 4
Lake Park	T. 40, R. 43, S. 33
Unnamed Ditch	T. 139, R. 47, S. 1, 2, 12
Glyndon	T. 140, R. 47, S. 35
Unnamed Ditch	T. 140, R. 41, S. 6
Callaway	T. 140, R. 42, S. 1, 2, 10, 11
Wild Rice River Watershed (No. 10)	
Unnamed Ditch	T. 145, R. 44, S. 22, 27, 34
Gary	
Red Lake River Watershed (No. 11)	
Streams	
Judicial Ditch No. 13	T. 154, R. 40, S. 16, 17, 18

MINNESOTA RULES 1983

7050.0380 CLASSIFICATION AND STANDARDS FOR INTRASTATE 5600

Goodridge	
Judicial Ditch No. 18	T. 154, R. 40, S. 18, 19, 27, 28, 29, 30
Goodridge	T. 154, R. 41, S. 13, 14, 15, 16, 17, 18
	T. 154, R. 42, S. 7, 8, 13, 14, 15, 16
	T. 154, R. 43, S. 9, 10, 11, 12, 16
Unnamed Creek	T. 147, R. 36, S. 17, 18
Shevlin	T. 147, R. 37, S. 11, 12, 13, 14
Unnamed Ditch	T. 149, R. 42, S. 34, 35
Erskine	
Unnamed Ditch	T. 154, R. 43, S. 31, 32, 33
Thief River Falls	

Middle River Watershed (No. 12)

Two Rivers Watershed (No. 13)

Roseau River Watershed (No. 14)

Streams	
Unnamed Ditch	T. 163, R. 37, S. 19, 20, 21, 22, 23
Warroad	T. 163, R. 38, S. 19, 20, 21, 22, 23, 24, 30
	T. 163, R. 39, S. 25, 31, 32, 33, 34, 35, 36

Upper Mississippi River Basin

Mississippi River Headwaters Watershed (No. 15)

Streams	
County Ditch No. 42	T. 48, R. 23, S. 29, 32
McGregor	
*Sandy River	T. 48, R. 23, S. 19, 29, 30
McGregor	T. 48, R. 24, S. 13, 24
Unnamed Creek	T. 56, R. 23, S. 21
Calumet	
Unnamed Ditch	T. 48, R. 23, S. 31, 32
McGregor	
Unnamed Ditch	T. 56, R. 22, S. 4, 5
Nashwauk	T. 57, R. 22, S. 32
Unnamed Ditch	T. 56, R. 24, S. 22
Taconite	
Lakes	
Unnamed Swamp	T. 56, R. 24, S. 22
Taconite	

Crow Wing River Watershed (No. 16)

Streams	
County Ditch No. 15	T. 132, R. 35, S. 2
(Bear Creek)	T. 133, R. 34, S. 7
Bertha	T. 133, R. 35, S. 12, 13, 24, 25, 26, 35
County Ditch No. 23	T. 129, R. 38, S. 26, 27
Garfield	

MINNESOTA RULES 1983

5601 CLASSIFICATION AND STANDARDS FOR INTRASTATE 7050.0380

Unnamed Creek	T. 129, R. 36, S.6
Miltona	T. 130, R. 36, S. 30, 31
Unnamed Ditch	T. 130, R. 36, S. 30
Miltona	T. 130, R. 37, S. 25, 36

Lakes	
Unnamed Slough	T. 130, R. 37, S. 26, 35, 36
Miltona	
Unnamed Swamp	T. 133, R. 33, S. 1
Staples	

Crow River Watershed (No. 17)

Streams	
County Ditch No. 23A	T. 119, R. 34, S. 29, 30
Willmar	T. 119, R. 35, S. 23, 25, 26
County Ditch No. 132	T. 116, R. 31, S. 16, 21
Lakeside	
Lakeside Coop Cry.	
*Crane Creek	T. 117, R. 27, S. 14, 20, 21, 22, 23, 24, 25
Winsted	
Judicial Ditch No. 1	T. 116, R. 31, S. 28, 33
Lakeside	
Lakeside Coop Cry.	
Judicial Ditch No. 15	T. 115, R. 31, S. 15, 16, 20, 21, 29, 30
Buffalo Lake	T. 115, R. 32, S. 22, 25, 26, 27, 28, 32, 33
Iowa Pork Industries	
Hector	
*Skunk River (Co. Dt. No. 37)	T. 123, R. 35, S. 4, 5, 9
(Co. Dt. No. 29)	T. 123, R. 35, S. 9, 10, 11, 12
Brooten	T. 123, R. 34, S. 3, 4, 5, 6, 7, 8
Unnamed Creek	T. 119, R. 26, S. 22, 26, 27, 35
Hiller Mobile Home Court	
Unnamed Ditch	T. 115, R. 28, S. 14, 23
Glencoe	
Green Giant	
Unnamed Ditch	T. 115, R. 28, S. 21, 22, 27, 28
Glencoe	
Green Giant	
County Ditch No. 63	T. 116, R. 30, S. 19, 20, 21, 28, 33
Near Hutchinson	
West Lynn Coop Creamery	
Unnamed Ditch	T. 117, R. 27, S. 10, 11
Winsted	
Green Giant	
Unnamed Ditch	T. 119, R. 26, S. 34, 35
Hiller Mobile Home Court	
Unnamed Ditch	T. 119, R. 34, S. 10, 15, 21, 22, 28, 29, 32
Kandiyohi	

MINNESOTA RULES 1983

7050.0380 CLASSIFICATION AND STANDARDS FOR INTRASTATE 5602

Unnamed Ditch	T. 123, R. 34, S. 19, 30
Belgrade	
Unnamed Stream	T. 117, R. 27, S. 11, 12
Winsted	

Rum River Watershed (No. 18)

Streams	
Lower Stanchfield Brook	T. 37, R. 23, S. 3, 10, 15, 22
Braham	
Unnamed Ditch	T. 37, R. 23, S. 2, 3
Braham	
Unnamed Ditch	T. 38, R. 28, S. 4, 5
Ramey	T. 39, R. 28, S. 29, 30, 32
Ramey Farmers Coop Cry.	T. 39, R. 29, S. 25, 26, 27, 28

Mississippi-Sauk Rivers Watershed (No. 19)

Streams	
*Buckman Creek	T. 39, R. 30, S. 4, 5, 6, 9
Buckman	T. 39, R. 31, S. 1, 2, 10, 11
Buckman Coop Cry.	T. 40, R. 30, S. 31
	T. 40, R. 31, S. 36
*Bunker Hill Creek	T. 38, R. 30, S. 6
Little Rock	T. 38, R. 31, S. 1
Little Rock Coop Cry.	T. 39, R. 30, S. 31, 32, 33
*Pike Creek	T. 129, R. 30, S. 17, 18, 19, 20
Flensburg	
*Stony Brook	T. 36, R. 29, S. 2, 9, 10, 11, 16
(Stoney Brook)	T. 37, R. 29, S. 35, 36
Foley	
*Two Rivers, South Branch	T. 125, R. 31, S. 21, 22, 23
Albany	
Unnamed Creek	T. 121, R. 23, S. 30
Albertville	T. 121, R. 24, S. 25, 36
Unnamed Creek	T. 121, R. 31, S. 2
Eden Valley	T. 122, R. 31, S. 35
Ruhland Feeds	
Unnamed Creek	T. 123, R. 33, S. 11, 14
Lake Henry	
Unnamed Ditch	T. 129, R. 30, S. 30
Flensburg	T. 129, R. 31, S. 25
Unnamed Stream	T. 129, R. 30, S. 19, 30
Flensburg	
Lakes	
Unnamed Swamp	T. 129, R. 31, S. 25
Flensburg	

Minnesota River Basin

Big Stone Lake Watershed (No. 20)

Streams	
Old Whetstone River Channel	T. 121, R. 46, S. 16, 21
Ortonville	
Big Stone Canning Co.	

MINNESOTA RULES 1983

5603 CLASSIFICATION AND STANDARDS FOR INTRASTATE 7050.0380

Lakes
 Unnamed Marsh T. 124, R. 47, S. 8
 Barry

Pomme De Terre River Watershed (No. 21)

Streams
 *Muddy Creek T. 124, R. 42, S. 6, 7, 15,
 16, 17, 18, 21, 22, 23
 (Mud Creek) T. 124, R. 43, S. 1, 4, 5,
 6, 7, 8
 (County Ditch No. 2) T. 124, R. 44, S. 1, 2, 3, 12
 (County Ditch No. 4) T. 125, R. 43, S. 34, 35, 36
 Chokio
 Unnamed Ditch T. 124, R. 43, S. 3, 4
 Alberta

Lac Qui Parle River Watershed (No. 22)

Streams
 County Ditch No. 5 T. 117, R. 45, S. 6, 7, 18
 Marietta T. 117, R. 46, S. 1
 T. 118, R. 46, S. 23, 25,
 26, 36
 County Ditch No. 27 T. 117, R. 43, S. 3, 4, 5, 6
 Madison T. 117, R. 44, S. 1
 T. 118, R. 43, S. 34
 T. 118, R. 44, S. 35, 36
 T. 118, R. 46, S. 22, 23, 26
 County Ditch No. 28
 Marietta
 Unnamed Ditch T. 118, R. 44, S. 27, 28,
 34, 35
 Madison
 Unnamed Stream T. 117, R. 43, S. 22
 Dawson
 Dawson Mills
 Soy Isolate

Chippewa River Watershed (No. 23)

Streams
 County Ditch No. 7 T. 126, R. 39, S. 25, 26
 Lowry
 *County Ditch No. 60 T. 130, R. 39, S. 14, 22,
 23, 27, 28, 32, 33
 (Chippewa River)
 Millerville
 Millerville Coop Cry.
 County Ditch No. 61 T. 120, R. 37, S. 21, 22
 Kerkhoven
 Judicial Ditch No. 5 T. 120, R. 38, S. 4, 5, 6,
 9, 10, 11
 Murdock T. 120, R. 39, S. 1, 4, 9,
 10, 11, 12
 Mud Creek T. 121, R. 37, S. 31
 DeGraff/Murdock T. 121, R. 38, S. 18, 19,
 20, 28, 29, 33, 34, 35, 36
 T. 121, R. 39, S. 11, 12, 13
 Unnamed Creek T. 120, R. 38, S. 1, 2
 Murdock T. 121, R. 38, S. 35

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7050.0380 CLASSIFICATION AND STANDARDS FOR INTRASTATE 5604

Unnamed Ditch DeGraff	T. 121, R. 38, S. 19, 29, 30
Unnamed Ditch Hancock	T. 122, R. 40, S. 6 T. 122, R. 41, S. 1, 12 T. 123, R. 40, S. 18, 19, 30, 31 T. 123, R. 41, S. 11, 12 T. 126, R. 39, S. 6
Unnamed Ditch Farwell Farwell Coop Cry. Assn.	T. 126, R. 39, S. 26, 35
Unnamed Ditch Lowry	T. 129, R. 39, S. 21, 22
Unnamed Ditch Brandon	T. 129, R. 40, S. 10, 11
Unnamed Ditch Evansville	
Lakes	
Unnamed Slough Kensington	T. 127, R. 40, S. 34
Unnamed Slough Brandon	T. 129, R. 39, S. 21, 22
Unnamed Swamp Sunburg	T. 122, R. 36, S. 30
Unnamed Swamp Sunburg Coop Creamery	T. 126, R. 39, S. 35, 36
Unnamed Swamp Lowry	

Yellow Medicine River Watershed (No. 24)

Streams	
*Boiling Springs Creek (County Ditch No. 1B) Echo	T. 113, R. 38, S. 5, 8 T. 114, R. 37, S. 19, 30 T. 114, R. 38, S. 25, 26, 27, 32, 33, 34
County Ditch No. 1 Echo	T. 113, R. 38, S. 8, 9
County Ditch No. 4 Arco	T. 110, R. 44, S. 5 T. 111, R. 44, S. 31, 33
County Ditch No. 12 (Rick Creek)	T. 113, R. 36, S. 7, 8, 18, 19 T. 113, R. 37, S. 15, 21, 22, 23, 24
Belview Judicial Ditch No. 29 Arco	T. 111, R. 44, S. 21, 28, 33
Rice Creek	See County Ditch No. 12
Unnamed Ditch Porter	T. 114, R. 44, S. 21, 28
Unnamed Ditch Clarkfield	T. 115, R. 41, S. 16
Unnamed Ditch Clarkfield	T. 115, R. 41, S. 16, 21

Redwood River Watershed (No. 25)

Streams	
County Ditch No. 14 Tyler	T. 109, R. 43, S. 18 T. 109, R. 44, S. 2, 3, 11,

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5605 CLASSIFICATION AND STANDARDS FOR INTRASTATE 7050.0380

	13, 14
Judicial Ditch No. 12	T. 110, R. 44, S. 33, 34 T. 109, R. 43, S. 9, 15, 16, 17, 18
Tyler	
Cottonwood River Watershed (No. 26)	
Streams	
Altermatts Creek	T. 108, R. 33, S. 17, 19, 20, 30
(County Ditch No. 39)	T. 108, R. 34, S. 24, 25, 35, 36
Comfrey	
County Ditch No. 38	T. 107, R. 37, S. 28, 29
Storden	
County Ditch No. 63	T. 108, R. 30, S. 11, 12, 14, 17, 18, 19, 20, 21, 22, 23, 27, 28
Hanska	
County Ditch No. 109	T. 111, R. 34, S. 4, 5, 8, 17
Morgan	
Judicial Ditch No. 6	T. 112, R. 34, S. 22, 23, 27, 28, 33
Hanska	
Judicial Ditch No. 10	T. 107, R. 30, S. 4
Hanska	
Judicial Ditch No. 30	T. 108, R. 30, S. 28, 33
Sleepy Eye	
Del Monte Corp.	T. 108, R. 30, S. 1
Lone Tree Creek	
Lone Tree Creek	T. 109, R. 30, S. 35, 36
Tracy	
*Minneopa Creek	T. 109, R. 32, S. 4, 5, 6 T. 110, R. 32, S. 31
Lake Crystal	
*Pell Creek	T. 109, R. 39, S. 2, 3, 4, 7, 8, 9
Walnut Grove	
Unnamed Ditch	T. 110, R. 38, S. 19, 20, 30
Jeffers	
Unnamed Ditch	T. 110, R. 39, S. 25, 34, 35, 36
Storden	
Unnamed Ditch	T. 108, R. 28, S. 26, 27, 32, 33, 34
Near Minneopa	
Blue Earth-Nicollet Elec.	T. 109, R. 38, S. 25, 26, 27, 28
Tracy	
Unnamed Ditch	T. 107, R. 36, S. 21
Wabasso	
Unnamed Ditch	T. 107, R. 37, S. 19, 30
Wabasso	
Unnamed Ditch	T. 108, R. 27, S. 16
Wabasso	
Unnamed Ditch	T. 109, R. 38, S. 28
Wabasso	
Unnamed Ditch	T. 109, R. 39, S. 18
Wabasso	
Unnamed Ditch	T. 109, R. 40, S. 13
Wabasso	
Unnamed Ditch	T. 110, R. 36, S. 3
Wabasso	
Unnamed Ditch	T. 111, R. 36, S. 18, 19, 20, 28, 29, 33, 34
Wabasso	
Unnamed Ditch	T. 111, R. 37, S. 13
Wabasso	
Unnamed Ditch	T. 111, R. 37, S. 13, 24

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7050.0380 CLASSIFICATION AND STANDARDS FOR INTRASTATE 5606

Lakes
Unnamed Swamp T. 107, R. 37, S. 30
Storden

Blue Earth River Watershed (No. 27)

Streams

***Boot Creek** T. 105, R. 22, S. 6, 7
New Richland T. 105, R. 23, S. 12, 13, 24
Cobb Creek T. 104, R. 23, S. 7, 8, 17
Freeborn T. 104, R. 24, S. 11, 12
Cobb Creek Ditch T. 103, R. 23, S. 2
Freeborn T. 104, R. 23, S. 14, 15,
16, 23, 26, 35

County Ditch No. 6 T. 107, R. 24, S. 4, 8, 9,
17, 18

Janesville T. 107, R. 25, S. 13
County Ditch No. 87 T. 103, R. 24, S. 6
Wells T. 104, R. 24, S. 31
T. 104, R. 25, S. 36

***Foster Creek** T. 103, R. 23, S. 31
Alden T. 103, R. 24, S. 25, 36
Judicial Ditch No. 1 T. 104, R. 27, S. 23, 25,
26, 36

Delavan

Judicial Ditch No. 49 T. 105, R. 27, S. 18, 19
(Providence Creek) T. 105, R. 28, S. 13
Amboy

***St. James Creek** T. 106, R. 31, S. 5, 7, 8, 18
St. James T. 107, R. 31, S. 21, 22, 28,
32, 33

Unnamed Ditch T. 102, R. 23, S. 4, 5
Alden T. 103, R. 23, S. 31, 32
Unnamed Ditch T. 104, R. 30, S. 2, 11
Truman T. 105, R. 30, S. 25, 26, 35
Unnamed Ditch T. 105, R. 22, S. 17, 18, 19
New Richland T. 105, R. 23, S. 24
Unnamed Ditch T. 105, R. 30, S. 3
Lewisville T. 106, R. 30, S. 14, 23,
26, 34, 35

Unnamed Ditch T. 106, R. 24, S. 34
Waldorf

Unnamed Ditch T. 108, R. 25, S. 18, 19
Eagle Lake T. 108, R. 26, S. 13

Lakes

One Hundred Acre Slough T. 106, R. 31, S. 7
St. James

Unnamed Swamp T. 104, R. 25, S. 3, 4
Minnesota Lake

Minnesota River-Hawk Creek Watershed (No. 28)

Streams

***Beaver Creek, East Fork** T. 115, R. 34, 35, S. 1, 2,
3, 4, 5, 6, 13, 14, 23,
24, 25, 26

(County Ditch No. 63) T. 115, R. 35, S. 1, 12

MINNESOTA RULES 1983

5607 CLASSIFICATION AND STANDARDS FOR INTRASTATE 7050.0380

Olivia Olivia Canning Co.	T. 116, R. 34, S. 16, 20, 21, 28, 29, 30, 32, 33, 34, 35
County Ditch No. 45 Renville	T. 114, R. 36, S. 5, 6, 7, 18 T. 114, R. 37, S. 13 T. 115, R. 36, S. 7, 18, 19, 29, 30, 32
County Ditch No. 46 Willmar	T. 119, R. 35, S. 19, 20, 29
County Ditch No. 66	T. 115, R. 34, S. 15, 16, 17, 18, 22, 23
Bird Island County Ditch No. 104 Sacred Heart	T. 114, R. 38, S. 1, 2 T. 115, R. 37, S. 7, 18 T. 115, R. 38, S. 13, 24, 25, 35, 36
East Fork Beaver Creek *Hawk Creek	See Beaver Creek, East Fork T. 118, R. 36, S. 2, 3, 8, 10, 15, 16, 17, 18, 19
(County Ditch No. 10) Willmar/Pennock	T. 118, R. 37, S. 5, 6, 7, 8, 9, 14, 15, 16, 18, 19, 23, 24, 30, 31 T. 119, R. 35, S. 19 T. 119, R. 36, S. 24, 25, 26, 35
Unnamed Creek Pennock	T. 118, R. 37, S. 2, 3, 4, 5 T. 119, R. 36, S. 4, 5, 6, 7, 18, 19 T. 119, R. 37, S. 24, 25, 26, 35
Unnamed Ditch Pennock	T. 119, R. 36, S. 2, 3, 4, 9, 10
Lower Minnesota River Watershed (No. 29)	
Streams *Cherry Creek	T. 110, R. 25, S. 7, 8, 16, 17
Cleveland County Ditch No. 4 Norwood	T. 110, R. 26, S. 12 T. 115, R. 25, S. 30 T. 115, R. 26, S. 13, 14, 24, 25
County Ditch No. 22 Montgomery Green Giant Co.	T. 111, R. 23, S. 4, 9, 10 T. 112, R. 23, S. 33
County Ditch No. 40A	T. 111, R. 29, S. 8, 14, 15, 16, 17, 23, 24
Lafayette County Ditch No. 42 Winthrop	T. 112, R. 29, S. 6, 7
County Ditch No. 51 Le Center	T. 110, R. 24, S. 5, 6 T. 111, R. 24, S. 31, 32 T. 111, R. 25, S. 26, 35, 36
County Ditch No. 54 Montgomery	T. 112, R. 23, S. 26, 33, 34, 35

MINNESOTA RULES 1983

7050.0380 CLASSIFICATION AND STANDARDS FOR INTRASTATE 5608

Judicial Ditch No. 1A	T. 111, R. 27, S. 5, 6, 7
Lafayette	T. 111, R. 28, S. 10, 11, 12, 15, 16, 17, 18, 19
*Rush River, Middle Branch	T. 111, R. 29 S. 24
	T. 112, R. 27, S. 16, 19, 20, 21, 30
	T. 112, R. 28, S. 18, 19, 20, 21, 22, 25, 26, 27
Winthrop	T. 112, R. 29, S. 7, 8, 9, 13, 14, 15, 16, 17, 18
Unnamed Creek	T. 114, R. 26, S. 2, 3, 4, 8, 9, 17
Green Isle	
Unnamed Ditch	T. 114, R. 26, S. 19
Green Isle	T. 114, R. 27, S. 11, 12, 13, 14, 24
Unnamed Ditch	T. 27, R. 24, S. 28, 33
Burnsville	
Freeway Sanitary Landfill	
Unnamed Dry Run	T. 108, R. 26, S. 19, 30
Mankato	T. 108, R. 27, S. 24
Southview Hts Coop Assn	
Unnamed Ditch	T. 111, R. 29, S. 6, 7, 8
Lafayette	T. 111, R. 30, S. 12
Unnamed Ditch	T. 112, R. 23, S. 33
Montgomery	
Unnamed Ditch	T. 113, R. 30, S. 5
Near Fernando	T. 114, R. 29, S. 19, 20, 30
Round Grove Coop Creamery	T. 114, R. 30, S. 25, 26, 27, 28, 29, 32
Unnamed Ditch	T. 115, R. 25, S. 9, 16
Bongards	
Bongards Creameries	
Unnamed Stream	T. 109, R. 26, S. 20, 21, 28
Mankato	
Midwest Electric Products	
Unnamed Stream	T. 115, R. 21, S. 8, 9
Savage	

St. Croix River Basin

Kettle River Watershed (No. 30)

Streams	
Unnamed Ditch	T. 46, R. 19, S. 30
Moose Lake	

Snake River Watershed (No. 31)

Streams	
Unnamed Dry Run	T. 41, R. 25, S. 3
Wahkon	T. 42, R. 25, S. 29, 32, 33, 34

Lower St. Croix River Watershed (No. 32)

Streams	
Unnamed Ditch	T. 34, R. 20, S. 19, 29, 30, 31, 32
Chisago City	
Unnamed Ditch	T. 35, R. 20, S. 25

MINNESOTA RULES 1983

5609 CLASSIFICATION AND STANDARDS FOR INTRASTATE 7050.0380

Almelund
Almelund Coop Cry.
Unnamed Stream
Shafer T. 34, R. 19, S. 32, 33, 34

Lakes
Unnamed Swamp
Shafer T. 34, R. 19, S. 31, 32

Lower Mississippi River Basin

Metropolitan Area Watershed (No. 33)

Streams
Unnamed Ditch
Hampton T. 113, R. 18, S. 5, 6
T. 114, R. 18, S. 31

Lakes
Unnamed Swamp
Hampton T. 13, R. 18, S. 8

Cannon River Watershed (No. 34)

Streams
County Ditch No. 15
Kilkenny T. 110, R. 23, S. 22, 23
Unnamed Ditch
Lonsdale T. 112, R. 22, S. 25, 35, 36
Unnamed Dry Run
Owatonna T. 107, R. 20, S. 6
T. 107, R. 21, S. 1
Owatonna Canning Co.
Unnamed Dry Run
Owatonna T. 107, R. 20, S. 6
T. 107, R. 21, S. 1
Owatonna Canning Co.

Lakes
Unnamed Marsh
Kilkenny T. 110, R. 23, S. 22, 23

Zumbro River Watershed (No. 35)

Streams
*Trout Brook
(Mazeppa Creek) T. 110, R. 15, S. 3, 4
Goodhue T. 111, R. 15, S. 28, 33, 34
Unnamed Creek
Byron T. 107, R. 15, S. 17, 20, 29
Unnamed Creek
West Concord T. 108, R. 17, S. 17, 20, 21
Unnamed Ditch
Claremont T. 107, R. 18, S. 27, 34
Unnamed Stream
Dodge Center T. 107, R. 17, S. 27, 34
Owatonna Canning Co.

Root River Watershed (No. 36)

Streams
*Carters Creek T. 103, R. 12, S. 4, 9, 15,
16, 22
Wykoff
North Fork Whitewater River See Whitewater River, North Fork

MINNESOTA RULES 1983

7050.0380 CLASSIFICATION AND STANDARDS FOR INTRASTATE 5610

Unnamed Creek Spring Grove	T. 101, R. 7, S. 14, 22, 23, 27
Unnamed Creek Canton	T. 101, R. 9, S. 20
Unnamed Creek Plainview	T. 108, R. 11, S. 16, 17, 20, 21, 22, 27, 34
Unnamed Dry Run Altura	T. 107, R. 9, S. 7, 18
*Whitewater River, North Fork Elgin	T. 108, R. 12, S. 25, 26, 27

Missouri-Cedar-Des Moines Rivers Basin

Cedar River Watershed (No. 37)

Streams	
County Ditch No. 48 Conger	T. 102, R. 22, S. 19, 20 T. 102, R. 23, S. 24, 25, 26, 35
*Goose Creek Twin Lakes	T. 101, R. 20, S. 31 T. 101, R. 21, S. 16, 17, 18, 21, 22, 26, 27, 35, 36 T. 101, R. 22, S. 12, 13
Unnamed Creek Brownsdale	T. 103, R. 17, S. 4, 9
Unnamed Creek Blooming Prairie	T. 104, R. 18, S. 5, 8, 9, 16 T. 105, R. 18, S. 31

Des Moines River Watershed (No. 38)

Streams	
County Ditch No. 11 Sherburn	T. 101, R. 32, S. 4, 9, 10 T. 102, R. 32, S. 7, 8, 16, 17, 21, 27, 28, 33, 34
*Jack Creek Wilmont	T. 104, R. 41, S. 25, 26, 30, 31, 32, 33, 34, 35, 36
*Okabena Creek Worthington	T. 102, R. 38, S. 6, 7 T. 102, R. 39, S. 7, 8, 9, 10, 11, 12, 14, 15, 16, 18
Worthington Lagoons and Allied Mills	T. 102, R. 40, S. 13
Unnamed Creek Iona	T. 105, R. 41, S. 3, 4, 9 T. 106, R. 40, S. 19, 29, 30, 32 T. 106, R. 41, S. 24, 25, 26, 34, 35

Rock River Watershed (No. 39)

Streams	
Unnamed Creek Jasper	T. 104, R. 46, S. 6
Unnamed Creek Hatfield	T. 105, R. 44, S. 6, 7, 8 T. 105, R. 45, S. 1 T. 106, R. 45, S. 36
Unnamed Creek Hatfield	T. 106, R. 45, S. 34, 35, 36
Unnamed Ditch Lake Benton	T. 109, R. 45, S. 17, 19, 20

Statutory Authority: *MS s 115.03 subd 1*