Minnesota Water Resources Bused
$555^{\circ}$ Wabash street Room 206
St. Paul, Mtmesota
55102

STATE OF MINNESOTA)
COUNTY OF RAMSEY)
AFFIDAVIT

ERLING M. WEIEERG, being first duly sword on oath, deposes and says:

THAT HE IS the Executive Secretary for the Minnesota Water Resources Board; that he has compared the attached copy of an order relating to the $\qquad$
Rice Greek Watershed District
dated at Saint Paul. Minnesota, on the 1 st day of December
1975, with the original thereof on file in his official custody and

THAT SATD COPY is a true and correct copy of said original and the whole thereof.


Subscribed and sworn to before me this 12 day of Accomber 1975


Notary Public, Remedy actives inmosote My Commission : hes that 25,1979
\#23474 STATE OF MINNESOTA DEPARTMENT OF STATE FLED DEC 1 71975

Minnesota Water Resources Board 555 Wabasher Strect Room 206<br>St. Paul, Minnesota 551.02

> In the Matter of the Petition for the Establishment of the Rice Creek Watershed District Situated in tide Gounties of ORDER Anoka, Hennepin, Ramsey and Wastington, State of Mimesota

The Order of the Minnesota Water Resources Board, dated Jamuary 18, 1972, as above, is amended, for purposes of administration of property records by the Department of Property Taxation, County of Ramsey, and to follow the easterly boundary of the property of School District No. 624, Jocated in the NWt of Section 25, Tomship 30 North, Range 22 West.

## IT IS THEREFORE ORDERED

That the Order of the Minnesota Water Resources Board in the above entitled matter dated January 18, 1972, on Page 38 (part of Paragraph XXIII) should be and hereby is corrected as follows:
A. On Page 38, Line 12, after "the centerline of" strike the remainder of the line.
B. On Page 38, Line 12, after "the centerline of" insert "Cedar Avenue; then easterly on the centerline of Cedar Avenue to the intersection with the centerline of Jay Lane; thence northerly on the centerline of Jay, Lane to the intersection with the centerline 23474 of Birch Street;"。

Dated at Saint Paul, Minnesota, 55102, this list day of December 1975 and effective immediately.

MINNESOTA WATER RESOURCES BOARD


Pixhad gi@amorna
Richard G. Canning
Chairman

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Minnesota Water Resources'Board
    555 Wabasha Street
        Room 206
    St. Paul, M1nnesota
    5 5 1 0 2
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STATE OF MINNESOTA)
COUNTY OF RAMSEY \{SS AFFIDAVIT

ERLING M. WEIBERG, being first duly sworn on oath, deposes and says:

THAT HE IS the Administrative Secretary for the
Minnesota Water Resources Board; that he has compared
the attached copy of an order relating to the Petition situated in the Counties of Anoka, Hennepin, Ramsey \& Washington.
dated at Saint Paul, Minnesota, on the $\mathcal{L}$, 1972 , with the original thereof on file in his official custody; and

THAT SAID COPY is a true and correct copy of said original and the whole thereof.


Subscribed and sworn to before me this 4 qt e day of (anu. 1972.


LEONA LEWIS
Notary Public, Ramsey County, Minn, My Commission Expires June 3, 1975

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sTATE OF MINNESOTA DEPARTMENT OF STATE FILED

## Minnesota Water Resources Board <br> 555 Wabasha Street <br> Room 206 <br> St. Paul. Minnesota 55102

In the Matter of the Petition for the
Establishment of the Rice creek Watershed FINDGS OF FACT, District Situated in the Counties of CONCLUSIONS OF LAW, Anoka, Hennepin, Ramsey and Washington, ORDER State of Minnesota.


A nominating petition, initiated by the County Boards of Commissioners of inoka, Remsey and Washington Counties, Minnesota, was filed with the Minnesota Water Resources Board on December 8, 1970, praying for the establishment of a Watershed District to be known as the lice Creck ',atershed District, she appointment of
a Board of Managers therefor, and the defining of the boundary thereof, all pursuant to Chapter 799, Hinnesota !aws 1955, as amended, also known as the Minnesota Letershed ict, Minnesota Statutes 1969, Cliapter 112, for the general purjose of providing an organization conservo and make use of the vaters and natural resources of the sitate in the area to be incluax within the proposed distric: and mory specifically, but at limited to, the
following purposis:

1. Control und alleviation of flose wer damage to lands in the ?ice Creel: flood nluin and cther areas in the watershea;
2. Improve stroom thanels and obtr batocourses far drainaga and other public rupposes;
3. Regulate the flo of water an conser the waters of the watershed for hanoficial purposes ana prowe lanage to roads, bridges ara other zbit an oriwta imemements within the bas:n;
4. Provide und opmave water for mat, incustrial, agricultural, recrestional ara other a* "ic s.
 and alleviation ferosion ind the eily.tion of mencourses of bodies of vater zffectel tharehy;
5. Regulating the ?lu se stram and sen. orving the waters thereof;
6. Provide for samtailion and publin he? ith and regulate the use of streams, diches or watercourses for the purpose of disposing of waste;
7. Repair, improe, relecate, modify, consolidate, and abandon, in whole or in poit, freinage s/stens in the proposed Watershed Districs;
8. Regulate impraments by riparian onners a the beds, banks, and shores of lakes, strums, anc marshes by permit or othervise in or ace to peserve the same for ben ficial use;
9. Provide for wildilfe and recreational areas such as parks and camps by controlling, preserving, and regulating waters and acquiring lands when necessary and in the public interest as the law provides;
10. Create new artificial water storage sites and maintain and improve existing natural storage areas such as lakes and marshes in the watershec;
11. Coordinate water rosources and related land use plans of and with other units of government, such as municipal flood plain and park plans, county park plans, metropolitan plans, and development guidelines;
12. And for all other purposes for which a liatershed District can be established.

The Board on May 12, 1971, ordered a hearing on said nominating petition to be held on June 10, 1971, at 10:00 A.M., Central Daylight Time, in the Cafetorium of the Centerville Elementary School (tugo, (ianesota 55036) in tha Village of Centerville, Anoka County, Minnesota.

All members of the Minnesota Vater nesources Board, hereinafter referred to as the board, appeared in porson. Wi th the Board was its Adrinistrative Secretary, Erling Veiberg, and its Attorney, Billian Poterson, Secial Assistant ittorney General.

Frank J. Murray, of St. Paul, appeared as Attorney for the petitioners. There were no other appearances for or appearances by counsel in objection to the petition.

The Board having heard the testimony and evidence offered and having duly considered the same, and having considered all the records and files of the Eoard relating to said nominating petition, and all other data avallable relating to the matter, now makes the following findings of Fact, Conclusions of Law and Order.

FINDINGS OF FACT

1. A duly executed nominating petition signed by the County Boards of Comnissioners of Anoka, Ramsey and Washington Counties on behalf of said Counties, was filed with the Board on December 8, 1970. Filed with the petition were the required proofs of service.
il. On May 12, 1971, having found the petition to be sufficient, the Board ordered a hearing on the matter, pursuant to Minnesota Statutes, Section 112.38, with the hearing to be held in the Centervisle Elementary School, Centerville, Minnesota, at 10:00 A.t., Central Daylight Time. Proper notice of horing havirg been givel, the prard heid said hearing on lime 10,1071 .
2. Due and proper notice was given to owners of all land affected by publication of the Board's Notice of Hearing in appropriate legal newspapers and by filing the same with the County Auditors of Anoka, Hennepin, Ramsey and Washington Counties. QV. The Director of the Division of Haters, Soils and Menerals, Department of Natural Resources, filed a preliminary report with the Board, based upon the nominating petition and other available data in his files. The Director's Report was received in evidence at the hearing.
V. The Board finds the following as to the location of the Rice Creek watershed:
A. The Rice Creek watershed is directly tributary to the

Mississippi River in the City of Fridley, Anoka
County. It is bounded on the northwest by the
watersheds of small direct tributaries of the
Mississippi River and by the watershed of Coon
Creek. The Rice Creek watershed is bounded on the north
and northeast by the watershed of Sunrise River, a
tributary of the St. Croix River. The east side of the
Rice Creek watershed borders on the watershed of Big
Carnelian Lake and Big Marine Lake. The southwest part
of the watershed borders on the watersheds of Brown's
Creek and of Valley Branch. The east part of the south
side of the Rice Creek watershed borders on the watershed of Phalen Creek. The west part of the south side of the watershed of Rice Creek borders on areas drained by storm sewers draining to the Mississippi River in Minneapolis, St. Paul, or Fridley.
B. The area of the Rice Creek watershed is about 201.1 square miles. The area in Anoka County is about 76.0 square miles;
in Hennepin County about 0.4 square miles; in Ramsey County about 4.7 .6 square miles and the area in Washington County about 77.1 square miles.
C. The extent of the proposed watershed from north to south is 21 miles and the extent from east to west is 20 miles.
D. The lowest elevation in the watershed is at the mouth of Rice Creek, which lies between 800 and 810 feet above mean sea level. The highest ground is between 1,100 and 1,110 feet above soa level on the grounds of the Twin Cities Army Ammunition Plant in the northeast quarter of Section 16, Township 30 North, Range 23 West. The range in elevation is about 300 feet.
E. The Rice Creek watershed lies in the northeast section of the seyen-county Twin Sity Metropolitan area. The
core cities of St. Paul and Minneapolis are located just south of the watershed.
F. Formerly the watershed was nearly entirely rural in character and the land was devoted to agriculture to a large extent. Now a large part of the watershed is in incorporated municipalities. Industrial and commercial activities are becoming widespread. Housing developments are being built throughout the watershed.
G. This Board has established the Coon Creek Watershed District, which includes land contributing runoff to Coon Creek.
H. The portion of the divide which is common to the Coon Creek and Rice Creek watersheds extends cenenerally northeastrard from the south boundary of Township 31 Morth, Range 23 Uest, 4 th Principal Meridian, to the northust corner of Township 32 iorth, Range 22 West, in f.noka Councy.
f. The Valley Branch iatershed iistrict was established by the Board. This watershed district icludes land of the Valley Branch watershed from which runoff enters the St. Croix Biver.
J. A part of the common divide of the Valloy Eranch and the Rice Creek watershods is located in the southeast corner of Township 30 North, Range 21 West, in Washington County.
VI. The Eoard fiads the fawing topographic fatures and assuciated ronditions existing in the watershed:
A. The area kown as the anoke sani olain extonis through much of the sooka und Fansey Eounty artions of the Rice Crack watershad ine the northuese corner of hashington County. This sandy flain wnsists of aumash sedinents rowerded by weters from the margin of glawiers which once extented over this area.
B. The red gliwil wrift, garrted southward b: ice from the Patriciun aenter of glaciation morth of tioke Superior, is composed of sanc and crove? and bears an abundance of crystalline rocl framents. Its demosits make up the lower layer of gicifial meterial throug the morthwest part of the totershed und is evesed at the surface in the so:thast art of the warorshel in amsey and Nashingtom guntinj. In the narchwest :art of the Watershed, gray rifuiai sedmente densitu by ion
 Jrift anc baneth on nutesh materiels. The glacial drift is appoxinacoly lou fret whict.
C. Knolly and hilly terminal moraines occur in the Rice creek watershed in the extreme southern part of inoka County In and near the City of Columbia Heights. Rolling or hilly glacial till makes up the landscapa in the northern part of Ransey County in the Village of Mounds View and along the east side of the watershed in Washington County.
D. Glacial till covers the watershed to a depth of about 100 feet to 150 feet. Below the glacial till are underlying rock formations.
E. The Jordan Sandstone is one of the important layers of underlying rocks beneath the surface of the watershed. The Jordan Sandstone underground location varies, being closer to the surface at the north end of the watershed. This Jorian Sandstone is a very important source of water supply in the watershed and in the metropolitan area.
F. In Anoka County, St, Feter Sandstone occurs beneath the glacial material south of Rice Creek near the Mississippi River. Piatteville Iimestone occurs beneath the surface materials in the Columbia Heights area. Dadrock in much of the rest of the watershed consists of rocks of the Prairie da Chien grous including Uneota lolomite, Root Valley Santstone, and Shakopee jolomite.
G. The Rice Creek watershed is crossed by a buried pregiacial channel from north under Tamarac, Randeay, and Reshanau Lakes and continuing south out of the watershed passing under Phalen Lake and the Valley of Phalan Creek.
H. There are many soil series in the watershed as classified according to the general soil classification system. The soils can be grouped into five general kinds or land use suitability groups with characteristics as follows:

1. Wet, sandy and organic -

High water table with underlying clay which holds water near the surface.
2. Deep sandy -

Landscape is generally plain, undulating, inter spersed with deep impressions containing peat or wet mineral soils; about forty percent has poor drainage. The seasonal high water table occurs over extensiva areas at depths of five feet.
3. Loamy and clay with a thin covering of sandy material -

High seasonal water table. Percolation rate is
slow, about one inch per sixey minutes.
4. Loamy soils that are rolling to hilly Generally good drainage and the water table is generally below five feet for all seasons. Hard pans are nearly impervious and do not absorb sewage effluent well; potential hazard of sewage flowing to the surface of the soil and moving down into low areas and watercourses. Slope is affected by erosion.
5. Sandy tc loamy or medium textured over sand and gravel deposits .. Drainage conditions are basically good with the exception of interspersed peat bogs and lakes and other depressiun soil. Percolation rate is high. There is a tendency of effluent contamination in the lakes and streams and sedimentation of watercourses and lakes.
I. There is a great deal of surface water in the area with many lakes and marshes, located generally in the northeast, east and southerly parts of the watershed. The northeast part of the watershed is relatively flat. Throughout the watershed soils are often saturated with water. Lake levels in the watr.rshed generally correspond to the water table level in the surrouning sarjw soil.
J. The averaga annual precipitation over the latershed is approximately 25 inches per year. The evaporationtranspiration from lakes and marshes from most of the watershed is about 30 inches per year on the average.
K. In the northerly area precipitation is greater than the evaporation-transpiration losses so that there is an excess of water. This water constitutes some of the runoff of the watershed - the precipitation minus all the evaporation-transpiration is the outflow of the Rice Creek. The outflow consists of runoff water in Rice Creek, the water taken by the $s t$. Paul Water Department, and the water that seeps through the underlying rocks, principally the Jordan acquifer outward toward the St. Croix and Mississippi Rivers.
L. Precipitation falling on the northerly part of the watershed cends to seep into the ground, through the ground to the lakes and marshes, and flows toward the creek; if not, to lakes and marshes, down through the underlying rocks bel ww the glacial drift.
M. If pumping (wells) is increased there may be a lowering of lake levels and water tables and decreased flow into the creek. Bith a lowering of the water table, problems may develop in the deland areas.
N. An effect of urban development in the watershed is increased area with imperious surfaces, accompanying storm sewers and gutters and the elimination of many shallow land depressions. Runoff water from moderate to high intensity storms will tend to drain off and not seep into the ground and through the ground to lakes.
0. Water which goes into the ground and seeps to a lake is partly filtered. Water moving over the surface via sewers, gutters, streets, etc., may be contaminated. There may be an increase of pollutants due to urbani= zation.
P. There is a tendency toward flash floods in streams like Rice Creek.

Vil. The territary of the following unlts of government are found, in part or in whole, in the Rice Creek watershed:

TABLE 1

| County | Municipality |
| :---: | :---: |
| Anoka County | Village of Centerville Village of Circle Pines City of Crlumbia Heights City of Fridley Township of lam Lake village o: Eexington Village of tino lakes |
| Anoka and Ramsey Counties | City of Blaine <br> Village of .jpring Lake Park |
| Hennepin County | City of Minneapolis |
| Hennepin and Fiamscy Counties | Village of st. Anthony |
| Ramsey County | Village of Arden Hills <br> Village of Falcon Heights <br> Village of Lauderdale <br> Village of founds view <br> Village of New Brighton <br> Village of North Oaks <br> Village o: Shoreview <br> Village of Roseville <br> Township of White Bear |
| Ramsey and Washington Counties | City of White Bear Lake |
| Washington County | Village of Birchwood Village of Dellwood Township of Forest Lake Township of Grant Village of Hugo Township of Lincoln Village of Mahtomedi Township of iday Township of New Scandia Township of Oneka Village of :Willernie yillage of Forest Lake |

All municipalities and counties in the watershed of Rice Creek have a projected substantial increase in population by 1985.

VIll. There are several county and judicial drainage systems in the watershed. Some egricultural drains are now in urbanized areas and may have been converted inte storm sewers. There are about 5:? miles of drainage ditches in the watershed in Anoka County. Judicial ditches numbers 2 and 6 in Washington County are $\times$ thin the watershed.

1K. The Minnesota Pollution Control Agency has menitored fice Creek since 1960 and has investigated complaints of water pollution in the aree on a number of occasions. Based on observations and tes:s by this agency, hice creek is contaminated by sone onllution that shuls be abated. A monitoring systen for fater quallty is nead beyond that furnished b: the limesota Pollution Control Agency. Testimony inuicates that sums individual selvage systems are a sourcs of centamination. The moteture holding capazity of the sill makes it suitable for agricultural use, but that same qua ity mekes it dfficult for the setisfaweny nporation $\rightarrow$ cesspol ane drain field sanitury favilitics. ther, is a ancor-up of eutrophication in the lal:es in the yotorshed as aviorees by the increased growth of algai ani ator ugratic vegetation.
K. Serious floowing securred in Washington County in 1965 in the Washington lake area of Lincoin Townshif, the west central area of Grant Townehip, and in the southwest corner of Oneka Township east of Mighway ito. 61. Flood damage in the Village of tahtomeci oceurs quite regularly each Spring and during neavy raine. Washington County has spent, over a period of yars, substantial sums within the watershed to eliminat? strect and road damare cause; by flood waters. It was reported that there has bey flooding in the lower end of rice croek and in the marsh aress around the lakes.
Xl. Flood plain maphing ard proper land use zoning is needed to prevent undesirable builung near the watercourses of the watershed. Evitence provided shows that land developers have sought to buitil houses and amertmente that would encroach on the floos vlain of Rice Crek, Likewise, developers have attcrapted to use marginal low lakeshore land as builuing sites.

Kll. With increased land devalopment ens population there follows the constructim of aceess rads. Urainare problems can arise from this :etiviz', and coordinated drainage is needed. Interstat- A! ohwys No. 351 and \% 352 have been completad in the watrahed. A swer interceptor line is
under construction between the City of Whice Bear Lake and the Village of Forcst Lake, also within the watershed. The highway and sewer installations, two mujur shapers of urban expansion, create the conditions that nake the surrounding land much more desirable for rosidential and commercial oxpansion.
XIII. Because the frime builiing land in tho watershed is sandy soil, erosion control measures are needed , uring construction activity. Soli erosion and siltation of watercourses and lakes have followed land development projects and road constructior.
XIV. There are areas in the watershed which shoyld be developed and preservec as wetlands and wildife areus. The Creek itself, in many locations, has graat natural beauty; it is used for sightseeing, boatinj, swimming and nature study. The Creek, in some placus, is showing signs of abuse, since the Creek's stream of water was clear, but is now cirty. The Creck bed, in flaces, is being raised because of the deoosition of silt. The envirommental offects of all crossings of the Creek should be censidered.
XV. Many varietiss of birds have been identified in the area. Lino Lakes has a larga Heron rookery. There are generally flocks of waterfowl including Canadian geese in the area. Deer, fox, nink, muskrat, and many other wild animals are found in the watershed. Recreation areas noed to be determined now.
XVI. The Board de:ermined that the operation of the St. Paul Water Depar:ment was affected by fice Creek watershed. The following information was placed in the hearing record by a repressatative of the city of St. Paul Board of Water Commissione:rs:

## A. Authority

Saint Paul was organized as a town on Hovember 1, 1849, and incoriorated as a city on warch 4 , 154. The first water supply system to serve the commuity was constructed by a private company in 1069-7. This cmpany operated under a State of ilinnesota charter grant.d in 1857, and was known as "The تt. Paul Water Company'.

In accordance wich the request of the peonle of the city of Saint !aul, the state Legislature passed an act in 1881 authorizing the city to purchas tho priyate water company. The Saint 'raul Water Company's rights and systems were purchased by the City in 1882.

The Legislature further amended the act of 1881 and enacted
in 1885 Chapter 110 , Special Laws of Minnesota, which has been the statute under which the City of St. Paul Board of Water Comissioners has operated up to the present time.

B . The Deve "opment of the System
The sourecs of waser supply todey for thic st. Paul Water Department consis: of the Mississippl iiver and the Rice Creek ctain of lakes north of the city, vater is pumped from these source; to an Imponding Reservoir Lake System, outside of, adjacent to, and south of he Rice Croek watershej.

The Impounding Reserveir Lake System co:sists of a number of natural lakes wich are conneted b: conduits and canals. Lakes includied in this system are Deep, Charles, Pleasant, Sucker and Vadnais, which lis about six miles north of the City of Saint Paul (not ir the Rice Creek watershe:1). This lale system hus a watarshed area of approximately 29 aftare miles, a wher 3rface of about 1,600 ac"3s, an' a total volume of approximately sight billion fallons.

The Rice Creek chain of lakes, approximatoly 18 miles north of the city, includes Conterville and Peltier Lakes and Rice Creek with its upstream tributary lukes (Rondeau. Columbus, Howard and clear) and streams. This system has a watershed area of 109 square miles and this source has supplied up to 52 percent (l)662) of total raw water to the St. Paul System.

Utilization of the nice Creek watershed as a source of supply began in $\mid\{g \mid$ when an extension to Baldwin Lake (Rice Creek watershed) by open channel from Charles Lake was constructed. During the period 1091 through 1896, this source previded the city of St. Paul from one to two billion gallons of water annually.

In 1894 an extension of the system was made to Otter Lake. In 1896 a station constructed at Centerville Lake pumped water from an artesian well system as weil as from Centerville Lake. In 1098 Bald Eagie Late was connected by open channel to Ctte: Lake. In 1900 a 150-foot wide dam was built across Rice Creek at the outlet of Peltier lake. A lriminch conselit and a 3 -inch conduit connect

Peltier Lak to Centerville Lake creatine a large storage
area in excess of 800 acres, and an available supply of
2.3 billion gallons. In 1902 canals were built between

Rush and Ward Lakes - also between Ward and Sherman Lakes.
In 1910 one of the driest years of record occurred. Total
rainfall for the year was 10.21 inches, 0 little more than one third of the normal. During this dry period an additional water supply was obtained fron Reshanau and Rice Lakes. In 1910, 466,243,000 gallon: of water were pumped from these lakes, and $436,725,000$ gallons were needed in 1911.

The city of St. Paul Board of Water Commissioners owns approximately 1,460 acres of land in fee title within the watershed and has additional land easements therein.

## C. The System Today

Presently :ater from the Rice Creek chain is pumped to Deep Lake of the Impounding Reservoir lake bystam by use of the Centerville Pumping Station which is located on the southeast shore of Centerville Lake. This system is equipped with two electrically-driven centrifugal pump; with a total capacity of to million gallons por day.


#### Abstract

Also, water is available from the overflow from Bald Eagle Lake during high water periods. This lake has an area of about 1,0140 acres. This water is taken from Otter Lake and by gravity flow is conveyed through a 36 inch concrete conduit to the Centerville Conduit and thence to Deep Lake. The Water Department's intake on the Mississippi River is located in the city of Fridley at a poin: approximately two miles fownstrean of the coon haplas jam. The Mississipr: River omping station, lecat at the intake, is equiper with three sectica lymdriven centrifuga: pumps hoving a total capcoity, of 75 million gallons pei day. The water, so rumpod, "lows through two parallel (iminch diameter condulis abus: eight miles to Charles la le of the Impounding "sorvoir hake System, Wister from ail sourcs eventually reabes ladnais Lake, the southernmest lake in the fupuncine iscevir Lake System. Two conde: t:s enmact Vadnais lat... to the tarminal building  The conuluts are sat, 90 inches fa tiamese and, cumbinod, are capabl of conving water a: a tate 2000 million gallons pe: Jay to the plant whe the werm in Vacinais take is at the orti um thestion, Verve at the terminal huilding ano used serplate the amten: onater antering the watar treamens mians.


## D. Yater Use Statistics

The growth of the Cis of St. Paul Hater Uepartment from
its early beginning until thäay, one century, is demonstrated by water proping records kent at the tacarron's Station.

TGBE ! 1


From these rojecti, he shayer yoo, i wpars that

and above timat whit is consmod adoy. usure water
consumptior voluse are basted on porjeven mpulation in
Tingle ll:

| Presently the St. Panl Vater Department espucs a population of approximately $t \mathrm{C}, 000$ people in the conmunities of St . |
| :---: |
| Paul, Arden Hills, Felcon Heights, Lauderiale, Little |
|  |
| St. Paul. Futur ixtensions are under cossideration for |
|  |
| Ownship, and dorth Cales. |

TAELE 11!

| Year | Projected Population |
| :---: | :---: |
| 150 | 5?3,000 |
| 195: | 599,500 |
| 200 | 6,7,000 |

According to testimany presented at the haring, future requirements and dmands for greater wate: usage by the system will place a higher demans on th ice Creek chain of lakes as a sour of supply for the aint Paul Water Sys tem.

XVIA. A watershed district would provide cohesive technical support for the municipalities in outlining local ordinances and regulations to provide organized development of land affecting Rice Creek. This counsel is not supplied now by any state or local unit of government. The establishment of a watershed district would provide for a coordinated approach for flood plain mapping, control o: drainage, flood protection, hydrologic studies, reduction of erosion and siltation, recreational development and the abatement of pollution, stc., ir the watershed.

XVIll. Except as noted, all parsons who appeared testified for the establishment of the watershed district. The witness for the City of St. Paul Board of Water Commissioners expressed concern about the operation of the Rice Crack Vatershed District, if estabished, for it might affect the operation of the St. Paul Water Department system.
corlujlons or lan
XIX. The Board has juriseliction in the matter of the establishment of the proposed watershed distric:。
$2 x$. The public welfare and the public interest will be served by the establishment of the proposed watershed district, and the purposes of the Minnesota Watershed Act will be subserved by the establishment of the proposed watershed district.
XXI. The testimony and exhibits of this proceeding provide data that support the necessity for, as well as the request for, the establishment of the proposed watershed district.

IT IS Therefore ordered

K\& lll. That the Rice Creek Watershed District is hereby established and given the corporate name of Rice Creek Watershed District, by which name it shall hereafter be known and it shall have all authority, powers and duties as provided by law.
x 2110 . The approximate area of the Rice Creek Hatershed District is 200 square miles. The territory of the Rice Creek Watershed District includes all 40-acre tracts of land, some of which may be fractional, or tracts of land of less than 40 acres or parts thereof, all government lots or parts thereof, and all lots within platted areas within the boundary hereinafter described.

The boundary of the Rice Creek Hatershed District is hereby
declared to be and is the continuous line as described
hereinafter:

Commencing at a point of beginning at the southwest corner of Section 33, Township 31 North, Range 23 Hest, 4th Principal Meridian, on the south boundary of the City of Blaine and on the boundary between Anoka and Ramsey Counties; thence northerly in the City of Blaine, Anoka County, on the west line of Section 33 to the northwest corner of the southwest quarter of the southwest quarter of Section 33; thence on the boundary of the Coon Creek Watershed District, easterly on the north line of the south half of the southwest quarter, and of the southwest quarter of the southeast quarter to the northeast corner of the southwest quarter of the southeast quarter;
thence northerly on the west line of the northeast quarter of the southeast quarter to the northwest corner of the northeast quarter of the southeast quarter; thence easterly on the north line of the southeast quarter to the northeast corner of the southeast quarter;
thence northerly on the west line of Sections 34
and 27 to the southeast corner of the northeast quarter of the southeast quarter of Section 28 ; thence westerly on the south line of the northeast quarter of the southeast quarter to the southwest corner of the northeast quarter of the southeast quarter; thence northerly on the west line of the northeast quarter of the southeast quarter and the southeast quarter of the northeast quarter to the northwest corner of the southeast quarter of the nor theast quarter; thence easterly on the north line of the southeast quarter of the northeast quarter to the northeast corner of the southeast quarter of the nor theast quarter;
thence northerly on the west line of Sections 27 and 22 to the northwest corner of the southwest quarter of the southwest quarter; thence easterly on the north line of the southwest quarter of the southwest quarter to the northeast corner of the southwest quarter of the southwest quarter; thence northerly on the west line of the northeast quarter of the southwest quarter to the northwest corner of the nor theast quarter of the southwest quarter; thence easterly on the north line of the southwest quarter to the northeast corner of the southwest quarter; thence northerly on the west line of the east halves of Sections 22 and 15 to the northwest corner of the southeast quarter of Section 15;
thence easterly on the north line of the southeast quarter to the northeast corner of the northwest quarter of the southeast quarter; thence northerly on the west line of the southeast quarter of the northeast quarter to the northwest corner of the southeast quarter of the northeast quarter; thence easterly on the north line of the southeast quarter of the northeast quarter to the northeast corner of the southeast quarter of the northeast quarter; thence northerly on the west line of Sections 14 and 11 to the southeast corner of the northeast quarter of the southeast quarter of Section 10;
thence westerly on the south line of the northeast quarter of the southeast quarter to the southwest corner of the northeast quarter of the southeast quarter; thence northerly on the west line of the northeast quarter of the southeast quarter to the northwest corner of the northeast quarter of the southeast quarter; thence westerly on the south line of the northeast quarter to the southwest corner of the northeast quarter; thence northerly on the west line of the northeast quarter to the northwest corner of the northeast quarter; thence easterly on the north line of Sections 10 and 11 to the northeast corner of Section 11; thence northerly on the west line of Section 1 to the northwest corner of the southwest quarter of the southwest quarter; thence easterly on the north line of the south half of the southwest quarter and of the southwest quarter of the southeast quarter to the northeast corner of the southwest quarter of the southeast quarter; thence northerly on the west line of the northeast quarter of the southeast quarter to the northwest corner of the northeast quarter of the southeast quarter;
thence westerly on the south line of the northeast quarter to the southwest corner of the northeast quarter; thence northerly on the west line of the northeast quarter to the northwest corner of the southwest quarter of the northeast quarter; thence easterly on the north line of the southwest quarter of the northeast quarter to the northeast corner of the southwest quarter of the northeast quarter; thence northerly on the west line of the northeast quarter of the northeast quarter to the northwest corner of the northeast quarter of the northeast quarter of Section 1 , Township 31 North, Range 23 West, this point being on the north boundary of the City of Blaine;
thence northerly in Township 32 North, Range 23 West, Ham Lake, on the west line of the southeast quarter of the southeast quarter of Section 36 to the northwest corner of the southeast quarter of the southeast quarter; thence easterly on the north line of the southeast quarter of the southeast quarter to the northeast corner of the southeast quarter of the southeast quarter;
thence southerly on the east line of Section 36 to the southeast corner of Section 36, this point being the southeast corner of Ham Lake Township; thence on the boundary between the Village of Lino Lakes and the Township of Columbus easterly on the north line of Section 6, Township 31 North, Range 22 West, to the southwest corner of the southeast quarter of Section 31, Township 32 North, Range 22 West; thence northerly in Columbus Township on the west line of the southeast quarter to the northwest corner of the southwest quarter of the southeast quarter; thence easterly on the north line of the southwest quarter of the southeast quarter to the northeast corner of the southwest quarter of the southeast quarter; thence northerly on the west line of the northeast quarter of the southeast quarter to the northwes $t$ corner of the northeast quarter of the southeast quarter;
thence easterly on the north line of the south halves of Sections 31 and 32 to the northeast corner of the northwest quarter of the southwest quarter of Section 32; thence northerly on the west line of the east half of the northwest quarter to the northwest corner of the east half of the northwest quarter; thence easterly on the north line of Section 32 to the northeast corner of the northwest quarter of the northeast quarter of Section 32; thence northerly on the west line of the southeast quarter of the southeast quarter of Section 29 to the northwest corner of the southeast quarter of the southeast quarter;
thence easterly on the north line of the southeast quarter of the southeast quarter to the nor theast corner of the southeast quarter of the southeast quarter; thence northerly on the west line of Section 28 to the northwest corner of the southwest quarter of Section 28; thence easterly on the north line of the southwest quarter to the northeast corner of the nor thwest quarter of the southwest quarter;
thence northerly on the west line of the east half of the northwest quarter of section 28 and on the west line of the east half of the southwest quarter of Section 21 to the northwest corner of the east half of the southwest quarter; thence westerly on the south line of the southwest quarter of the northwest quarter to the southwest corner of the northwest quarter; thence northerly on the west line of Section 21 to the northwest corner of the southwest quarter of the northwest quarter; thence easterly on the north line of the southwest quarter of the northwest quarter to the northeast corner of the southwest quarter of the northwest quarter; thence northerly on the west line of the east half of the northwest quarter of Section 21 and the west line of the east half of the southwest quarter of Section 16 to the northwest corner of the southeast quarter of the southwest quarter;
thence westerly on the south line of the northwest quarter of the southwest quarter to the southwest corner of the northwest quarter of the southwest quarter; thence northerly on the west line of Section 16 to the northwest corner of Section 16; thence easterly on the north line of Section 16 to the northeast corner of the northwest quarter of the northwest quarter of Section 16; thence northerly on the west line of the east half of the southwest quarter of Section 9 to the northwest corner of the east half of the southwest quarter; thence easterly on the north line of the southwest quarter to the northeast corner of the southwest quarter;
thence, departing from the boundary of the Coon Creek Hatershed District, southerly on the east line of the southwest quarter to the southeast corner of the northeast quarter of the southwest quarter; thence easterly on the north line of the south half of the southeast quarter to the northeast corner of the south half of the southeast quarter of Section 9; thence northerly on the west line of Section 10 to the northwest corner of the south half of the northwest quarter of Section 10;
thence easterly on the north line of the south half of the north half of Section 10 and the south half of the northwest quarter of Section 11 to the northeast corner of the south half of the northwest quarter of Section 11; thence northerly on the west line of the east halves of Sections 18 and 2 to the northwest corner of the south half of the southeast quarter of Section 2 ; thence easterly on the north line of the south halves of Sections 2 and 1 to the northeast corner of the south half of the southwest quarter of Section 1 ; thence southerly on the east line of the southwest quarter to the southeast corner of the southwest quarter; thence easterly on the north line of Section 12 to the northeast corner of the west half of the northeast quarter of Section 12;
thence southerly on the east line of the west half of the northeast quarter to the southeast corner of the west half of the northeast quarter; thence easterly on the north line of the southeast quarter to the northeast corner of the southeast quarter; this point being on the east boundary of Columbus Township, and the east boundary of Anoka County: thence southerly on the boundary between Anoka and Hashington Counties and the boundary between Columbus Township, Anoka County, and Forest Lake Township, Washington County, to the northwest corner of Section 18, Township 32 North. Range 21 West;
thence easterly in Washington County in Township 32 North, Range 21 West, Forest Lake Township, on the north line of Section 18, partly in unincorporated area and partly on or near the corporate limits of the Village of Forest Lake to the northeast corner of Section 18; thence northerly in the Village of Forest Lake on the centerline of Twelf th Street Southwest to the intersection with the centerline of Seventh Avenue Southwest; thence easterly on the centerline of Seventh Avenue Southwest to the intersection with the centerline of Eighth Street Southwest; thence northerly on the centerline of Eighth Street Southwest to the intersection with the centerline of Third Avenue Southwest;
thence easterly on the centerline of Third Avenue Southwest to the intersection with the centerline of Fifth Street Sauthwest; thence northerly on the centerline of Fifth Street Southwest to the intersection with the centerline of Second Avenue Southwest; thence easterly on the centerline of Second Avenue Southwest to the intersection with the centerline of Fourth Street Southwest; thence northerly on the centerline of fourth Street Southwest to the intersection with the centerline of West Broadway Avenue; thence easterly on the centerline of West Broadway Avenue to the intersection with the centerline of Lake Street; thence southerly and easterly on the centerline of Lake Street to the intersection with the centerline of South Shore Drive; continuing southerly and easterly on the centerline of South Shore Drive to the intersection with the centerline of Fourth Street Southeast; thence southerly on the centerline of Fourth Street Southeast to the intersection with the centerline of County State Aid Highway No. 34;
thence easterly, southerly, easterly and southerly on the centerline of County State Aid Highway No. 34 to the intersection with the centerline of State Highway No. 97, all in the Village of Forest Lake; thence easterly on the centerline of State Highway No. 97 on or near the boundary of the Village of Forest Lake to the northeast corner of the northwest quarter of the southeast quarter of Section 16 , this point being at or near the southeast corner of the corporate limits of the Village of Forest Lake;
thence continuing easterly on the centerline of State Wighway No. 97 to the east line of Section 16; thence southerly on the east line of Section 16 to the southeast corner of Section 16; thence westerly on the south line of the southeast quarter of Section 16 to the northeast corner of the west half of the east half of Section 21; thence southerly on the east line of the west half of the east half of Section 21 to the southeast corner of the west half of the east half;
thence easterly on the north line of Sections 28 and 27 to the northeast corner of the northwest quarter of Section 27; thence northerly on the west line of the southeast quarter of Section 22 to the northwest corner of the south half of the southeast quarter of Section 22; thence easterly on the north line of the south halves of the south halves of Sections 22,23 and 24 to the northeast corner of the southwest quarter of the southeast quarter of Section 24; thence southerly on the east line of the southwest quarter of the southeast quarter to the southeast corner of the southwest quarter of the southeast quarter of Section 24 ; thence easterly on the north line of Section 25 to the northeast corner of Section 25;
thence southerly on the boundary between Forest Lake and New Scandia Townships on the east line of Section 25 to the southeast corner of the northeast quarter of Section 25; thence easterly in Township 32 North, Range 20 West, New Scandia, on the north line of the south half of Section 30 to the northeast corner of the southwest quarter of Section 30; thence southerly on the east line of the west halves of Sections 30 and 31 to the southeast corner of the west half of Section 31; thence westerly on the boundary between New Scandia and May Townships, on the south line of Section 31, Township 32 North, Range 20 West, to the northeast corner of Section 1, Township 31 North, Range 21 West, Oneka;
thence southerly on the line between Oneka and May Townships, on the east line of Section 1, Township 31 North, Range 21 West, to the southeast corner of Section 1; thence easterly in May Township on the north line of Section 7. Township 31 North, Range 20 West, to the nor theast corner of the northwest quarter of Section 7; thence southerly on the east line of the northwest quarter to the southeast corner of the northwest quarter; thence westerly on the south line of the northwest quarter to the southwest corner of the northwest quarter of Section 7, Township 31 North, Range 20 West, this point being on the line between May and Oneka Townships; thence in Township 31 North, Range 21 West, Oneka, westerly on the south line of the northeast quarter to the southwest corner of the northeast quarter of Section 12;
thence southerly on the east line of the west halves of Sections 12 and 13 to the southeast corner of the northeast quarter of the southwest quarter of Section 13; thence easterly on the north line of the southwest quarter of the southeast quarter to the northeast corner of the southwest quarter of the southeast quarter; thence southerly on the east line of the southwest quarter of the southeast quarter of Section 13 and on the east line of the northwest quarter of the northeast quarter of Section 24 to the southeast corner of the northwest quarter of the northeast quarter;
thence westerly on the south line of the north halves of the north halves of Sections 24 and 23 to the southwest corner of the northeast quarter of the northwest quarter of Section 23; thence southerly on the east line of the southwest quarter of the northwest quarter to the southeast corner of the southwest quarter of the northwest quarter; thence westerly on the south line of the northwest quarter to the southwest corner of the northwest quarter of Section 23; thence southerly on the east line of Section 22 to the southeast corner of Section 22;
thence easterly on the north line of Section 26 to the northeast corner of the northwest quarter of Section 26; thence southerly on the east line of the west half to the southeast corner of the west half of Section 26 ; thence easterly on the north line of Section 35 to the northeast corner of Section 35; thence southerly on the east line of Section 35 to the southeast corner of Section 35; thence on the line between Oneka and Grant Townships, easterly on the north line of Section 3, Township 30 North, Range 21 West, Grant, to the northeast corner of Section 3; thence southerly in Grant Township on the east line of Section 3 to the north boundary of the right-of-way of the Soo Line Rallroad;
thence southerly and westerly on the north boundary of the rightoofmay of the Soo Line Rallroad to the west line of Section 3; thence southerly on the east line of Section 4 to the southeast corner of Section 4; thence westerly an the south line of Section 4 to the northeas $\hat{t}$ corner of the northeast quarter of Section 9; thence southerly on the east line of the west halves of Sections 9 and 16 to the southeast corner of the southwest quarter of Section 16; thence easterly on the north line of section 21 to the northeast corner of Section 21; thence southerly on the east line of Sections 21 and 28 to the southeast corner of the northeast quarter of the northeast quarter of Section 28;
thence on the boundary of the Valley Branch Watershed District, southerly on the east line of Section 28 to the southeast corner of the north half of Section 28 ; thence westerly on the south line of the north half of Section 28 to the southwest corner of the north half of Section 28; thence southerly on the line between Grant and Lincoln Tounships, on the east line of Sections 29 and 32 , to the southeast corner of the north half of the northeast quarter of Section 32; thence on the boundary of the Village of Pine Springs and Lincoln Township, westerly on the south Ilne of the north half of the northeast quarter to the southwest corner of the north half of the northeast quarter;
thence southerly on the east line of the northwest quarter to the southeast corner of the northwest quarter; thence westerly on the south line of the northwest quarter to the southwest corner of the southeast quarter of the northwest quarter of Section 32, departing at this point from the boundary of the Village of Pine Springs; thence continuing westerly in Lincoln Township on the south boundary of the north halves of Sections 32 and 31 to the southwest corner of the southeast quarter of the northeast quarter of Section 31;
thence northerly on the west line of the southeast quarter of the northeast quarter to the northwest corner of the southeast quarter of the northeast quarter; thence westerly on the south line of the northwest quarter of the northeast quarter and of the northeast quarter of the northwest quarter to the southwest corner of the northeast quarter of the northwest quarter; thence southerly on the east line of the southwest quarter of the northwest quarter to the southeast corner of the southwest quarter of the northwest quarter:
thence westerly on the south line of the southwest quarter of the northwest quarter to the southwest corner of the southwest quarter of the northwest quarter; thence northerly on the boundary of Washington County and Ramsey County and the boundary of Lincoln Township, Washington County, and White Bear Township, Ramsey County, or where White Bear Township lands have recently been annexed on the boundary between Lincoln Township, Washington County, and the City of White Bear Lake on the west line of Section 31. Township 30 North, Range 21 West, to the northwest corner of the southwest quarter of the northwest quarter of Section 31;
thence westerly in White Bear Township, Ramsey County. or where thite Bear Township lands have recently been annexed by the City of White Bear Lake on the boundary between White Bear Township and the City of White Bear Lake, on the south line of the northeast quarter of the northeast quarter of Section 36, Township 30 North, Range 22 West, to the southwest corner of the northeast quarter of the northeast quarter of Section 36; thence northerly in White Bear Township on the west line of the nor theast quarter of the northeast quarter to tine northwest corner of the northeast quarter of the northeast quarter of Section 36;
thence on the boundary between White Bear Township and the City of white Bear Lake, westerly on the north line of Section 36, Township 30 North, Range 22 West, to the intersection with the centerline of Grand Avenue;
thence, departing at this point from the boundary of the Valley Branch Hatershed District, northerly in the City of White Bear Lake, on the centerline of Grand Avenue to the intersection with the centerline of Mayfair Avenue; thence westerly on the centerline of Mayfair Avenue to the intersection with the centerline of Bellaire Avenue; thence northerly on the centerline of Bellaire Avenue to the intersection with the centerline of Blomquist Avenue; thence westerly on the centerline of Blomquist Avenue to the intersection with the centerline of Prairie Road;
thence northerly on the centerline of Prairie Road to the intersection with the centerline of Birch Street; thence westerly on the centerline of Birch Street to the west line of the southeast quarter of the northwest quarter in Section 25; thence northerly on the west line of the southeast quarter of the northwest quarter and on the west line of the northeast quarter of the northwest quarter to the centerline of County Road F; thence westerly on the centerline of County Road $F$, to the intersection with the centerline of Bellview Avenue; thence northerly, westerly, easterly and northerly on the centerline of Bellview Avenue to the centerline of Lilac Lane;
thence westerly on the centerline of Lilac Lane to the intersection with the centerline of Lake Phalen Road; thence northerly, westerly and northerly on the centerline of Lake Phalen Road to the intersection with the straight extension of the centerline of thitaker Avenue; thence westerly on the extension of the centerline of Whitaker Avenue to the westerly line of the right-of-way of the Burlington Northern Railroad; thence northerly and easterly on the westerly line of the right-of way of the Burlington Northern Railroad to the centerline of County Road G; thence westerly on the centerline of County Road $G$ to the intersection with the centerline of Second Avenue;
thence northerly on the centerline of Second Avenue to the intersection with the centerline of Birch Lake Avenue; thence westerly on the centerline of Birch Lake Avenue to the intersection with the centerline of Wood Avenue; thence northerly on the centerline of Hood Avenue to the intersection with the centerline of Ninth Street: thence westerly on the centerline of Ninth Street to the west line of Section 14, Township 30 North, Range 22 Hest; thence northerly on the west line of Section 14 to the northwest corner of Section 14; thence westerly on the south line of Section 10 to the southwest corner of the southeast quarter of the southeast quarter of Section 10;
thence northerly on the west line of the southeast quarter of the southeast quarter to the centeriline of Stillwater Street; thence westerly on the centerline of Stillwater Street to the intersection with the centerline of Otter Lake Road; thence northerly on the centerline of Otter lake Road to the intersection with the centeriine of County Road $\mathrm{H}_{2}$; thence westerly on the centerline of County Road H2 to the intersection with the west line of the east half of the northwest quarter of the northwest quarter; thence northerly on the west line of the east half of the northwest quarter of the northwest quarter to the northwest corner of the east half of the northwest quarter of the northwest quarter of Section 10; thence westerly on the south line of Section 3 to the southwest corner of Section 3;
thence northerly on the west line of Section 3 to the southeast corner of Government Lot No. 1, Section 4; thence westerily on the south line of Government Lot No. I to the southwest corner thereof; thence northerly on the west line of Government Lot No. 1 to the north line of Section 4; thence easterly on the boundary of Ramsey and Anoka Counties and of the City of White Bear Lake and the Village of Lino Lakes on the north line of Section 4, Township 30 North. Range 22 West to the intersection with the centerline of Interstate Highway 35E;
thence northeasterly in the V1llage of Lino Lakes. Anoke County, in Sections 35 and 36 , Township 31 North, Range 22 West, to the north line of Section 36 ; thence easterly on the north line of Section 36 to the northeast corner of the northwest quarter of Section 36; thence northerly on the west line of the southeast quarter of Section 25 to the northwest corner of the southeast quarter of Section 25; thence westerly on the south line of the north halves of Sections 25 and 26 to the southwest corner of the southeast quarter of the northeast quarcer of Section 26;
thence southerly on the east line of the northwest quarter of the southeast quarter to the southeast corner of the northwest quarter of the southeast quarter; thence westerly on the south line of the northwest quarter of the southeast quarter to the southwest corner of the northwest quarter of the southeast quarter; thence southerly on the east line of the southwest quarter to the southeast corner of the southwest quarter; thence westerly on the south line of Section 26 to the southwest corner of Section 26 ; thence southerly on the east line of Section 34 to the northeast corner of Lot $2, \mathrm{~W}$. Whitlock's Subdivision of Part of Sections 34 and 35, Township 31 North, Range 22 West; thence westerly on the north line of Lot 2 of sald subdivision to the northwest corner of Lot 2 ;
thence southerly on the east line of Lot 4 of said subdivision to the southeast corner of Lot 4; thence westerly on the south line of Lot 4 of said subdivision to the southeast corner of the nor thwest quarter of Section 34; thence southerly on the east line of the southwest quarter to the south line of Section 34; thence on the boundary between Anoka and Ramsey Counties and the boundary of the Villages of Lino Lakes and North Oaks, westerly on the south line of Sections 34 and 33 , Township 31 North. Range 22 West to the northeast corner of Section 6, Township 30 North, Range 22 West;
thence southerly on the boundary between the Village of North Oaks and thite Bear Township to the southeast corner of the north half of the northeast quarter of Section 6; thence westerly on the south line of the north half of the northeast quarter to the southwes half of the northeast quarter; thence southerly on the east line of the northwest quarter to the southeast corner of the northwest quarter; thence westerly on the south line of the northwest quarter to the southwest corner of the northwest quarter of Section 6. Township 30 North. Range 22 West;
thence in the Village of Shoreview. in Section $1_{0}$ Township 30 North, Range 23 West, westerly and southerly on the centerline of Turtle Lake Road to the south line of Section 1; thence on the boundary between the Villages of Shoreview and North Oaks westerly on the south line of Section 1 to the southwest corner of Section 1; thence on the boundary between the Villages of Shoreview and North Oaks and in the Yillage of Shoreview, southerly on the east line of Sections 11 and 14 to the southeast corner of the northeast quarter of Section 14; thence westerly on the south line of the northeast quarter to the southwest corner of the southeast quarter of the northeast quarter; thence southerly on the east line of the west half of the southeast quarter to the southeast corner of the west half of the southeast quarter; thence westerly on the south line of Section 14 to the southwest corner of Section 14;
thence on the boundary between the Villages of Shoreview and Arden Hills southerly on the east line of Section 22 to the southeast corner of the northeast quarter of Section 22; thence in the viilage of Shoreview easterly on the north line of the southwest quarter of Section 23 to the northeast corner of the west half of the southwest quarter;
thence southerly on the east line of the west half of the southwest quarter to the southeast corner of the west half of the southwest quarter of Section 23; thence easterly on the north line of Section 26 to the intersection with the centerline of Victoria Street; thence southerly on the centerline of Victoria Street, continuing in Section 35 to the intersection with the centerline of County Road E; thence westerly on the centerline of County Road $E$ to the intersection with the centerline of Vivian Avenue; thence southerly on the centerline of Vivian Avenue to the intersection with the centerline of Arbogast Street; thence westerly on the senterline of Arbogast Street to the intersection with the centerline of Richmond Avenue; thence southerly and westerly on the centerline of Richmond Avenue to the intersection with the centerline of Edgewater Avenue; thence easterly on the centerline of Edgewater Avenue to the intersection with the centerline of Victoria Street;
thence southerly on the centerline of Victoria Street to the south line of Section 35, Township 30 North, Range 23 West; thence in the Village of Roseville, in Section 2, Township 29 North, Range 23 West, continuing southerly and southwesterly on the centerline of Victoria Street to the intersection with the centerline of County Road C2; thence westerly on the centerline of County Road C2 to the intersection of the centerline of Lakeview Avenue; thence southerly on the centerline of Lakeview Avenue to the intersection of the centerline of County Road $C$; thence westerly on the centerline of County Road $C$ to the east line of Section 3; thence southerly on the east line of Sections 3 and 10 to the south line of the right-of-way of the Burlington Northern Railroad;
thence westerly on the south line of the right-of way of Burlington Northern Railroad to the intersection with the centerline of Hamline Avenue; thence southerly on the centerline of Hamline Avenue to the intersection with the centerline of Brooks Avenue;
thence westerly on the centerline of Brooks Avenue to the intersection of the centerline of Pascal Street; thence southerly on the centerline of Pascal Street to the intersection of the centerline of Councy Road B2; thence easterly on the centerline of County Road B2 to the intersection with the centerline of Hamline Avenue; thence southerly on the centerline of Hamline Avenue to the north line of the rightm of way of State Highway No. 36; thence easterly on the north Iine of the right-of-way of State Highway No. 36 to the intersection of an extension of the centerline of Deliwood Avenue; thence southerly on the extension of the centerline of Dellwood Avenue and the centerline of Dellwood Avenue to the intersection with the centerline of County Road B;
thence westerly on the centerline of County Road B to the intersection with the centerline of Hamline Avenue; thence southerly on the centerline of Hamline Avenue to the intersection with the centerline of Roselawn Avenue; thence on the boundary of the Villages of Roseville and Falcon Heights westerly on the centerline of Roselawn Avenue to the east line of the right-of-way of State Highway No. 51; thence in the Village of Falcon Heights southerly on the east line of the righteofmay of State Highway No. 51 to the north line of the rightoof-way of Larpenteur Avenue; thence westerly on the north line of the right-of-way of Larpenteur Avenue to the west line of the right-of-way of State Highway No. 51 ; thence northerly on the west line of the right-ofmay of State Highway No. 51 to the southeast corner of Lot No. 4 of Clark's 5 Acre Lots; thence westerly on the south line of Lot No. 4 of Clark's 5 Acre Lots to the southwest corner of Lot No. 4;
thence northerly on the west line of Clark's 5 Acre Lots to the centerline of Roselawn Avenue; thence on the boundary between the Villages of Falcon Heights and Roseville westerly on the centerline of Roselawn Avenue to the west line of Section 16 ; thence in the Village of Falcon Heights southerly on the east line of Section 17 to the intersection with the centerline of Larpenteur Avenue;
thence westeriy on the centerline of Larpenteur Avenue to the western corporate limits of the Virlage of Falcon Heights; thence continuing westerly in the Village of Lauderdale on the centerline of Larpenteur Avenue to the southwest corner of Section 17; thence on the boundary between Ramsey and Hennepin Counties and between the Village of Lauderdale and the City of Minneapol is and the Village of Roseville and the city of Minneapolis nor therly on the west line of Section 17; continuing on the boundary between the yillage of Roseville, Ramsey County, and the yillage of Saint Anthony, Hennep in County, northerly on the west line of Sections 8 and 5, to the intersection with the centerline of Old Highway 8; thence in Hennepin County, in the Village of Saint Anthany southwesterly on the centerline of Old Highway 8 to the intersection of the centerline of 31st Avenue NE; thence northwesterly and southwesterly on the centerline of 3ist Avenue NE to the intersection of the centerline of Rankin Road;
thence northerly on the centerline of Rankin Road to the intersection with the centerline of 33rd Avenue NE; thence westerly on the centerline of 33rd Avenue NE to the intersection with the centerline of Silver lake Road; thence northerly on the centerline of Silver Lake Road to the intersection with the centerline of 36 th Avenue NE; thence westerly on the centerline of 36th Avenue NE to the intersection with the centerline of Roosevelt Street NE; thence northerly on the centerline of Roosevelt Street NE to the intersection with the centerline of 37 th Avenue $N E$; thence on the boundary between Hennepin and Ramsey Counties westerly on the centerline of 37 th Avenue $N E$; continuing on the line between Hennepin and Anoka Counties and between the City of Minneapolis and the City of Columbla Heights westerly on the centerline of 37 th Avenue NE to the intersection with the centerline of Hayes Street NE;
thence in the city of Columbia Heights. Anoka County, northerly on the centerline of Hayes Street $N E$ to the intersection of the centerline of 39th Avenue; thence westeriy on the centerline of 39 th Avenue to the intersection with the centerline of Johnson Street;
thence northerly and northeasterly on the centerline of Johnson Street to the intersection with the centerline of 40th Avenue; thence westerly on the centerline of 40th Avenue to the intersection of the centerline of Polk Street; thence northeasterly on the centerline of Polk Street to the intersection of the centerline of Arthur Street $N E$; thence northerly and northeasterly on the centerline of Arthur Street NE to the intersection with the centerline of 45 th Avenue; thence easterly on the centerline of 45 th Avenue to the northeast corner of Section 36, Township 30 North, Range 24 West; thence on the boundary between Anoka and Ramsey Counties and the City of Columbia Meights and the village of New Brighton northerly on the west line of Section $30_{2}$ Township 30 North. Range 23 West to the southeast corner of the corporate area of the City of Fridley;
thence on the boundary between the City of Columbia Helghts and the City of Fridley westerly in the north half of Section 25, Township 30 North, Range 24 Hest to the intersection with the centerline of Matterhorn Drive; thence in the City of Fridley northerly on the centerline of Matterhorn Drive to the centerline of Interstate Highway 694; thence westerly on the centerline of Interstate Highway 694 to the intersection with the centerline of state Highway No. 65; thence northerly on the centerline of state Highway No. 65 to the southerly intersection of the centerline of West Moore Lake Drive; thence westerly and northerly on the centerline of West Moore Lake Drive to the intersection with the centerline of 61st Avenue $N E_{\text {; }}$
thence westerly on the centerline of 61st Avenue NE to the intersection of the centeriline of 7 th Street; thence northerly on the centerline of 7th Street to the intersection with the centerline of Mississippi Street; thence westerly on the centerline of Mississippi Street, continuing westerly on the centerline of Mississippi Way to the incersection with the centerline of East River Road; thence northerly on the centerline of East River Road to the intersection with the extension of the northerly line of R.L.S. (Registered Land Survey) No. 19;
thence westerly on the extension of the northerly line of R.L.S. No. 19 and on the northerly line of R.L.S. No. 19 to the northwest corner of R.L.S. No. 19. Section 15, Township 30 North, Range 24 Hest: thence on aline straight west to the intersection with the boundary between Anoka and Hennepin Counties; thence northerly on the boundary between Anoka and Hennepin Counties to point straight west of the northwest corner of the Sandhurst Addition; thence straight east on a Ine to the northwest corner of the Sandhurst Addition; thence easterly on the north line of Sandhurst Addition to the intersection with the centerline of East River Road;
thence northerly on the centerline of East River Road to the intersection with the centerline of 73 rd Avenue NE; thence easterly on the centerline of 73 rd Avenue NE to the intersection with the west line of the rightofoway of State Highway No. 65; thence northerly on the west line of the right-of-way of State Highway No. 65 to the north line of Section 12; thence in the Village of Spring Lake Park northerly on the west line of the right-ofeway of State Highway No. 65 to the intersection of the centerline of 81st Avenue $N E$;
thence easterly on the centerline of 81st Avenue NE to the intersection with the centerline of State Highway No. 65; thence northerly on the centerline of State Mighway No. 65 to the intersection with the centerline of U.S. Highway No. 10 ; thence southeasterly on the centerline of U.S. Highway No. 10 to the intersection with the extension of the centerline of Sunset Road; thence northerly on the extension of the centerline of Sunset Road and the centerline of Sunset Road to the north line of Section $1_{0}$ Township 30 North, Range 24 West;
thence on the boundary between the Village of Spring Lake Park and the City of Blaine, easterly on the north Dine of Section 1 to the northeast corner of Section 1 ; thence on the boundary between Anoka and Ramsey Counties and between the Village of Mounds View and the City of Blaine easterly on the north boundary of Section 6 . Township 30 North, Range 23 West, to the southwest corner of Section 33, Township 31 North, Range 23 West, this point being the point of commencement.

SHIU. The Board of Managers of the Rice Creek Wetershed District shall consist of five managers, who are residenes of the wetershed district.

323U. The distribution of the power to appoint the managers of the Rice Creek Watershed District among the affected counties shall be as follows:
A. Anoka County To Appoind Two Managers
B. Ramsey County -To Appoint Two Managers
C. Washington County = To Appoint One Manager

Kมvノ. When the members of the first Board of Managers of the Rice Creek Watershed District have served their initial terms, the managers will be appointed by the Anoka, Ramsey and Washington County Boards of Commissioners for terms as follows:
A. Two Managers' Terms - Each for Two Years - Anoka Councy
B. Two Managers ${ }^{\text {D }}$ Terms - Each for Three Years - Ramsey County
C. One Manager's Term - For One Vear - Washington County
XXVII. Upon the expiration of the terms of managers cited in Paragraph XXVI above, the succeeding term of each manager shall be for three years.

RHulll. The following nominees are named as the first Board of Managers of the Rice Creek Watershed District, whose terms of office shall be for one year, effective the date of this Order, and who shall serve one year, and uncil their successors are appointed and qualified.

1. Mr. Andrew Cardinal, Route 1, Bож 59, Hugo, Minnesota, 55038, Anoka County;
2. Mr. Ernesi Petrangelo, 520 Rice Creek Blvd., Fridley, Minnesota, 55421, Anoka Councy;
3. Mr. George V. Dimke, 5889 N. Lexington, New Brighton, Minnesota, 55112, Ramsey County;
4. Mr. Robert R. Hamilton, 5837 Hobe Lane, White Bear Lake, Minnesota, 55110, Ramsey County;
5. Mr. Wilbur L. Goyer, 1145 Mahtomedi Avenue, Mahtomedi, Minnesota, 55115, Washington County.
gxux. The principal place of business of the Rice Creek Watershed
District stall be located at Centerville, Minnesota; mailing address, Mugo, Minnesota. 55038.

Dated at Saint Paul, Minnesota, 55102, this 18th day of January 1972.

MINNESOTA WATER RESOURCES BOARD


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Minnesota Water Resources Board
    555 Wabasha Street
                Room 206
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    st. Paul, Minnesota
        55102
    STATE OF MINNESOTA)
COUNTY OF RAMSEY (SS
AFFIDAVIT

ERUING M. WEIBERG, being first duly sworn on
oath, deposes and says:
THAT HE IS the Administrative Secretary for the
Minnesota Water Resources Board; that he has compared
the attached copy of an Order relating to the Natter of the Petition for the Establishment of the Rice Creek Watershed District
dated at Saint Paul, Minnesota, on the lith day of March,
1972, with the original thereof on file in his
official custody; and
THAT SAID COPY is a true and correct copy of said original and the whole thereof.


Subscribed and sworn to before me thishzundeh day of 72x-xed $19 \% 0.72$.


Notary Publ, fa ramsey County, Minn. My Commission Expires Sept. 8,1976

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STATE OF MINNESOTA
STATE OF MI OF STATE DEPARTMENT OF

MAR 201972

## Minnesota Water Resources Board <br> 555 Wabasha Street Room 206 <br> St. Paul, Minuesota 55102

In the Matter of the Petition for the Establishment of the Rice Cmoek Watershed District Situated in the Counties

ORDER of Anoka, Eennepin, Ramsey and. Wasiington, State of Minnesota.

The Order of the Minnesota Water Resources Board dated the 18th day of January, 1972, in the matter above, is amended to conform with the original Findings of Fact of the Minnesota Water Resources Board:

FINDINGS OF FACT
I. Upon examination of said Order, file, and records in the above matter, with respect to the definition of the boundary, it appears that a typographical error occurred as to a Iocation point; further, certain line
descriptions: providing precise boundary locations, were inadvertenjly omitted.
II. The boundary of the Rice Creek Watershed District is described in Paragraph XXIII, Pages 27 through 46.

IT IS THEREFORE ORIERED
III. That the typographical error in Paracraph XXIII, should be and hereby is corrected to read as follows:
A. Page 36 - In Line 6, strike the word "northeast"; insert "northwest"。
IV. That additional wording providing precise boundary locations should be added and hereby are added and included in the boundary line definition:
A. Page 40 - In Line 2, after Anoka

County, and before in Sections
35 and 36 , insert "on the center-
line of Interstate Highway 35E",

# B. Page 41 - In Line 2, after White Bear Township and before to the southeast corner insert "on the east line of Sec-ion $6^{\prime \prime}$. <br> Dated at Saint Paul, Minnesote, 55102, this <br> I7th day of March, 1972 and effect: ve immediately. 

MINNESOTA WATER RESOURCES BOARD


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72.3474
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STATE OF MINNESOTA DEPARTMENT OF STATE FILED MAR 201972

Secretarv of 5 tan

Minnesota Water Resources. Board 555 Wabasha Street Room 206
St. Paul, Minnesota 55102

STATE OF MINNESOTA)
COUNTY OF RAMSEY )

ERLANG $M$. WEIBERG, being first duly sworn on
oath, deposes and says:
Executive

Minnesota Water Resources Board; that he has compared
the attached copy of an Order relating to the.
Rice Creek Watershed District
dated at Saint Paul, Minnesota, on the 6th day of October
1972 , with the original thereof on file in his official custody; and

THAT SAID COPY is a true and correct copy of said original and the whole thereof.


Subscribed and sworn to, before me this $\qquad$ day of Let 1972.

Dram en Comped MARIAN S. COMFORD Notary Public, Ramsey County, Minnesota My Commission Expires July 25, 1979


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Minnesota Water Resources Board
    555 Wabasha Street
        Room 206
    St. Paul, Minnesota
        5 5 1 0 2
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In the Matter of the Petition for the Establishment of the Rice Creek Watershed District situated in the ORDER Counties of Anoka, Hennepin, Ramsey and Washington, State of Minnesota.

The Order of the Minnesota Water Resources Board, dated January 18, 1972, as above, is amended to recognize the platting of land in the W. Whitlock's Subdivision of part of Sections 34 and 35, Township 31 North, Range 22 West, Anoka County, as found in the land records in the office of the County Auditor, Anoka County, Minnesota.

FINDINGS OF FACT
I. Upon examination of the Board's Order in the matter by the County Auditor of Anoka County, and by the Board's office of its files and records. it appears that the Board's description found in its Order on Page 40, beginning in Iine 21 after 26; continuing through line 25, is incorrectly stated, since the northeast corner of Lot 2 of said Subdivision is not on the east line of Section 34 in Township 31 North, Range 22 West, Anoka County.

IT IS THEREFORE ORDERED
That the Order of the Minnesota Water Resources Board in the above entitled matter, dated January 18, 1972, on Page 40, should be and hereby is corrected as follows:
(a) Line 21, after 26: strike the remainder of the line, all of line 22, all of line 23, all of line 24, and all of line 25;
(b) Insert on Page 40, Iine 21, after 26; the following: "Thence southerly on the east line of Section 34 to the intersection of the east line of Section 34 with the north line of the W. Whitlock"s Subdivision of part of Sections 34 and 35, Township 31 North, Range 22 West; thence westerly on the north line of the said Subdivision to the northeast corner of Lot 4 of said Subdivision."

Dated at Saint Pau1, Minnesota, this 6th day of October 1972, and effective immediately.

MINNESOTA WATER RESOURCES BOARD



Mrs. Joan Anderson Growe
Secretary of State
180 State Office Building
St. PauI, Minnesota 55165

Dear Mrso Growe:
Pursuant to N. S. Section 112.39, Subd, 4, onciosed and filed w.th you is a certified copy of the order of the Board of Managers of the Rice Creek Watershed District changiag the place of business of the district as shown in said order.














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## Cuntracasrom


 order is a frue and cortece copy of the orternal of sazd order made


Dated Tebruary 29. 207 s


