

*file*

February 3, 1978

3120

Mr. Dennis Robichaud, President  
Cedar Lake Inland Lake Protection and  
Rehabilitation District  
P.O. Box 43  
Kiel, Wisconsin 53042

Dear Mr. Robichaud:

Enclosed are photocopies of all of the information which was submitted with your application for financial assistance on April 9, 1976. As indicated in my letter of August 31 of that year, that submission did not represent an adequate basis for determining whether the Cedar Lake District had a project which might be eligible for State cost-sharing.

The statutes governing distribution of Inland Lake Renewal funds are quite specific. I am enclosing a copy of Chapter 33, and call your attention to Section 33.14, beginning on Page 6. In summary, the law requires that the Lake District develop a proposed plan of action and submit this plan, together with applications for any necessary permits, at the time the financial assistance request is filed with the Department.

I realize that the Cedar Lake situation has been complicated by the fact that another agency, USGS, has been responsible for the data collection program. We do not have any reports on their findings to date.

If you would like Department guidance in the steps necessary to develop a suitable program plan, please let me know. My telephone number is 608/266-3125.

Sincerely,  
Office of Inland Lake Renewal

Oliver D. Williams  
Director

ODW:djt

Enc.

cc: Ron Fassbender - Lake Michigan District Office

Dear Mrs. Winter -

FEB 1 1978

As mentioned in our letter of  
Nov. 15, 1977, could you please  
return the information  
submitted with our application  
on April 9, 1976.

Thank You.

Cedar Lake Pub. Dist.  
P.O. Box 43  
Kell, Wis. 53042

Dennis Robertaud, Chairman

41-LFS-2 file

November 18, 1977

3120

Mr. Dennis Robichaud, Chairman  
Cedar Lake Inland Lake Protection  
and Rehabilitation District  
P.O. Box 43  
Kiel, Wisconsin 53042

Dear Mr. Robichaud:

Copies of the Financial Assistance Application form, #3200-46, that you requested in your letter of November 15, 1977, are enclosed. You may submit the Financial Assistance Application for Implementation at any time following completion of a feasibility study. These applications will be acted upon by May 1, and November 1.

Also enclosed is a copy of Chapter NR60, Wisconsin Administrative Code.

If there are any questions regarding this matter, please contact me at 608/266-3125.

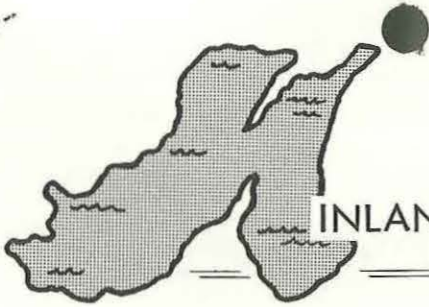
Sincerely,  
Office of Inland Lake Renewal

Oliver D. Williams  
Director

EOB:djt  
Enc.

cc: Ron Fassbender - Lake Michigan District - Green Bay

NOV 16 1977



# CEDAR LAKE

INLAND LAKE PROTECTION & REHABILITATION DISTRICT

P.O. BOX 43 - KIEL, WISCONSIN 53042

November 15, 1977

Mr. Donald Winter, Acting Dir.  
State of Wisconsin/Department of Natural Resources  
Box 450  
Madison, Wisconsin 53701

Dear Mr. Winter:

We would ever so much appreciate your forwarding a Financial Assistance Application Form and advise the deadline for filing such an application.

We would also appreciate your returning the information forwarded with our application on April 9, 1976.

Thank you for your cooperation in this matter and we look forward to your early reply.

Sincerely,

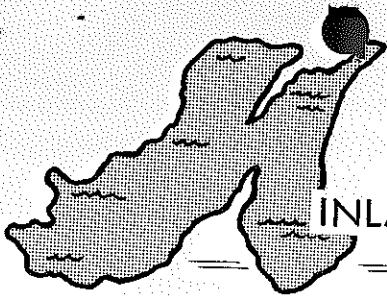
CEDAR LAKE REHABILITATION DIST.

Dennis Robichaud, Chairman

DR:kl-

cc. DR, JR, RZ





# CEDAR LAKE

INLAND LAKE PROTECTION & REHABILITATION DISTRICT

P.O. BOX 43 - KIEL, WISCONSIN 53042

April 9, 1976

RECEIVED

APR 12 1976

Mr. Donald Winter, Acting Director  
State of Wisconsin/Department of Natural Resources  
Box 450  
Madison, Wisconsin 53701

BUR. OF FISH & WILDLIFE MANAGEMENT

Dear Mr. Winter:

I am enclosing the Financial Assistance Application as we discussed. After reviewing this with the proper people, we can see no reason why we should be turned down this year. We look forward to receiving money after May 1, in order to begin work on an inlet/outlet and maybe a bulkhead this summer.

We feel this is the year because if we work with the DNR and USGS we probably won't be turning the well on in 1976. (I say if because alot depends on your department of the DNR).

I have discussed your letter with our two senators and assemblymen and we are all in agreement that we should be receiving aid this summer to begin our projects.

We look forward to an early reply.

Yours truly,

Cedar Lake Protection & Rehabilitation Dist.

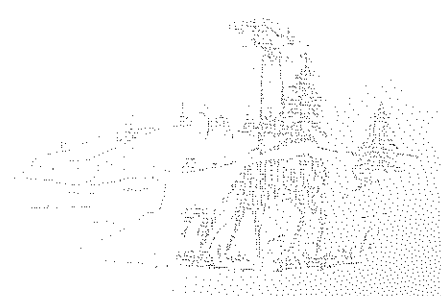
*Dennis Robichaud / Kl*

Dennis Robichaud, President

DR:kl

enc.

cc. DR, JR, RZ, RM, TC



NAME OF LAKE DISTRICT

PREPARED BY

STREET OR ROUTE

CITY, STATE, ZIP CODE

DATE APPLICATION FOR TECHNICAL ASSISTANCE SUBMITTED

12      6      75  
MO      DA      YR

AMOUNT OF AID REQUESTED

60% of amount needed for projects.

FURTHER INFORMATION REQUESTED BY DNR

We would like to start our inlet/outlet and bulkhead the first part of May. This is needed for lake protection.

LEAVE BLANK -- FOR DNR USE ONLY

Date Rec'd	Priority	Project Number
RECEIVED		

APR 16 1976  
BUR. OF FISH & WILDLIFE MANAGEMENT

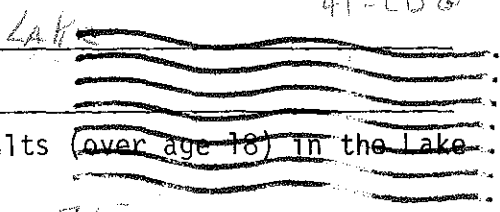
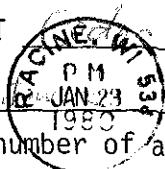
APPROXIMATE STARTING DATE OF FEASIBILITY STUDY

May 1976 projects  
MO      DA      YR

SIGNATURE <i>Dennis Robichaud</i>	DATE 4/5/76
--------------------------------------	----------------

41-LOG

LAKE DISTRICT



COUNTY MADISON

Approximate number of adults (over age 18) in the Lake District who are:

Permanent Residents 75

Non-resident Property Owners 225

How many of the Lake District Commissioners reside:

Within the District? 2

Outside the District? 1

Do your Lake District by-laws allow non-resident property owners full voting privileges at the annual meeting?

Yes           

No           

1-00

JAN 23 1980

MAR 2 1979

41-LDG-R

Lake Michigan District Headquarters  
Box 3600  
Green Bay, WI 54303

3120

February 28, 1979

Mr. Jerry Kirshner  
1701 Michigan Avenue  
Manitowoc, WI 54220

RE: Inland lake funding for  
Cedar Lake, Manitowoc Co.

Dear Mr. Kirshner:

Adequate public access must be provided before the Cedar Lake District can be considered for financial or technical assistance from the Bureau of Inland Lake Renewal. The Department of Natural Resources must consider a plan to serve the public needs before assisting any lake district in implementing a lake rehabilitation plan.

Lake Michigan District personnel of the Department of Natural Resources will assist the Cedar Lake District in resolving the access issue. You may contact Tim Rasman at the Green Bay office (414) 497-4048 if you desire assistance on the access issue.

Jean Binsfeld of the Department of Natural Resources' Water Management Division is available to explain the various permits needed to implement the Lake District's rehabilitation plan. Her office is in Green Bay, (414) 497-4369.

Sincerely,

*CEN*

Charles E. Higgs  
Lake Michigan District Director

cc: Oliver D. Williams - Director, Bureau of Inland Lakes  
Dennis Robishaud - Rt. #1, Kiel, WI 53042  
Lee Kernen - Lake Michigan District, Green Bay  
Dave Hanson - Lake Michigan District, Two Rivers  
Jean Binsfeld - Lake Michigan District, Green Bay

TR:ct



FILE

41-LDS-R  
JAN 24 1979

**SANITARY DISTRICT I :: TOWN OF SCHLESWIG**  
**MANITOWOC COUNTY, WISCONSIN**

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P.O. BOX 43 · KIEL, WISCONSIN 53042

January 22, 1979

Mr. Oliver Williams, Dir.  
State of Wisconsin  
Department of Natural Resources  
Box 7921  
Madison, Wisconsin 53707

Dear Mr. Williams:

We will be having a joint meeting with our Association Board of Directors on Feb. 1.  
Could you let me know if you have made any headway on our alternatives for mud  
sucking.

Please let me hear from you. Thank you.

Sincerely,

SANITARY DISTRICT #1  
Town of Schleswig



Dennis Robichaud, Chairman

DR:kl

cc. JR, DR, RZ

October 20, 1977

3120

Mr. Roger Laack, Committee Chairman  
Cedar Lake Inland Lake Protection  
and Rehabilitation District  
P.O. Box 43  
Kiel, Wisconsin 53042

Dear Mr. Laack:

I assume from your request for information on sludge removal that you are exploring the potential for some type of dredging operation at Cedar Lake.

The enclosed booklet describes various dredging techniques. For other than shoreline work, our experience indicates that hydraulic dredging is the most practical process now available.

Only two dredging projects have been undertaken under our program to date. The costs vary according to the material to be removed and the distance to the disposal site. Bids on those two projects were 86 cents per cubic yard for the larger project, and \$1.05 per cubic yard on the smaller project.

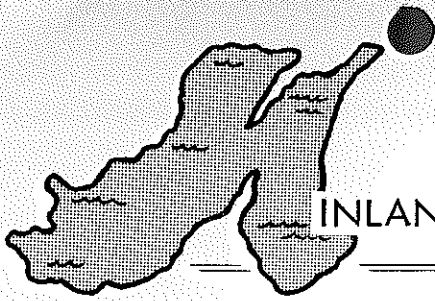
If we can be of further assistance, please let me know.

Sincerely,  
Office of Inland Lake Renewal

Oliver D. Williams  
Director

ODW:jdt

Enc.



# CEDAR LAKE

INLAND LAKE PROTECTION & REHABILITATION DISTRICT

P.O. BOX 43 - KIEL, WISCONSIN 53042

October 11, 1977

Dear Sir:

Could you please forward whatever information you can with reference to sludge removal.

I am Chairman of this particular project on our lake and I would be interested in receiving very detailed information.

Thank you for your cooperation in this matter and I look forward to your early reply.

Sincerely,

CEDAR LAKE INLAND LAKE PROTECTION  
& REHABILITATION DISTRICT

Roger Laack, Committee Chairman

RL:kl

41-LDG-R  
SEP 23 1976



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Anthony S. Earl  
Secretary

Box 3600  
Green Bay, Wisconsin 54303

September 22, 1976

IN REPLY REFER TO: 3530-1

Dear Cedar Lake Property Owner:

During the week of October 11 through October 15, DNR crews will be setting preliminary bulkhead line points around Cedar Lake. All points set will be marked with stakes and ribbons. All points will be referenced to stationary objects along the shoreline.

Anyone wishing to question the location of points near their property, should contact Mr. Ronald L. Fassbender, Box 3600, Green Bay, Wisconsin 54303 (414-494-9601) prior to October 22. During the week of October 25 through October 29, my staff will be available to meet with property owners who wish to discuss the project as it affects their property.

Very truly yours,

*Ronald L. Fassbender*  
Ronald L. Fassbender  
Water Management Coordinator

RLF:ip

→ cc: Oliver Williams

Alfred Anhalt #19  
719 1st St  
Kiel, Wis. 53042

Mrs. Frank Cooke #25  
319 Fremont St  
Kiel, Wis. 53042

Norman Gierke #20  
814 2nd St.  
Kiel, Wis. 53042

Eugene V. Allinger #67  
3533 N. 60th St.  
Milwaukee, Wis. 53216

Kenneth Drake #58  
Rt I  
Elkhart Lake, Wis 53020

W. Goetsch #86  
2504 N. 19th St.  
Sheboygan, Wis 53081

James Balz #6  
Rt I  
Kiel, Wis 53042

Edwin R. Drake #43  
Rt I  
Kiel, Wis. 53042

Jack Grasse #37  
1223 Broadway Ave  
Sheboygan, Wis 53081

Don A. Baus #27  
1821 Jean St.  
Green Bay, Wis. 54302

Elmar Dittmar Jr. #81  
4408 N. 29th St  
Milwaukee, Wis. 53209

Melvin Grauel #35  
W144 N5539  
Menomonee Falls, Wis  
53067

Orville Beckman #10  
2024 No. 25th St  
Sheboygan, Wis 53081

Robert Duffek #116  
Rt 2 Box 76A  
Kiel, Wis. 53042

George Grube #8  
Rt 2  
Kiel, Wis. 53042

Duane Benninghaus #75  
2308 Henry St.  
Sheboygan, Wis 53081

Norman J. Ehr #95  
334 N. 74th St.  
Milwaukee, Wis 53213

Fred Gruber #54  
729 So 27th St.  
Sheboygan, Wis 53081

David Boll #16  
2509 Wis Ave  
New Holstein, Wis. 53081

Richard Ellingson #61  
2915 N. 83rd St.  
Milwaukee, Wis. 53222

Jeff Gruber  
1619 No. 3rd St.  
Sheboygan, Wis 53081

Allen Bruggink #94  
Rt I  
Oostburg, Wisc 53209

Fred Engel #60  
Rt I Box 43A  
Kiel, Wis. 53042

Carl J. Halleen #104  
1915 Gaele Ave  
Sheboygan, Wis. 53081

H. J. Chermak #108  
1124 Waldo Blvd  
Manitowoc, Wis. 54220

Arthur Faber #42  
926 7th St.  
Kiel, Wis. 53042

Dr. W. J. Harder #103  
27 Grove St.  
Plymouth Wis 53073

Alan Chermak #108  
2300 So. 35th St.  
Manitowoc, Wis. 54220

Benji Forsterling #87  
1720A N. 11th St.  
Sheboygan, Wis. 53081

Fred Heckel #92  
515 Cleveland Ave  
Manitowoc, Wis 54220

Bob Christel #100  
305 E. Main St.  
St Nazianz, Wis. 54232

Roger Forsterling #37  
1004 Huron Ave  
Sheboygan, Wis 53081

Heidemann Estates #1  
Karl Wernecke,  
Personal Rep.  
Rt I, Newton Wis. 53763

Charles Christopolis #4  
1520 N. 36th St.  
Sheboygan, Wis. 53081

Don Gerrits #110  
3804 DeNeVu  
Fond du Lac, Wis. 54935

Robert E. Hennings #29  
108 Chicago St  
Kiel, Wis. 53042

Gordon Heimer #56  
1511 Castle Ave  
Sheboygan, Wis 53081

Merlyn Hoefner #93  
1509 Ahrens St.  
Manitowoc, Wis 53081

Ellen Ingolia #3  
7705 W. 14th St  
Forest Park, Ill 60130

Martin J. Jacquette III  
1423 Mertens Ave. #40  
Sheboygan, Wis 53081

Anton Jank #2  
814 N. 28th St.  
Sheboygan, Wis 53081

Mrs Bernice W. Jens #16  
1913 Randolph St.  
New Holstein, Wis. 53061

Tom Jens #14  
506 Schwartz  
Plymouth Wis 53073

Richard Jens #16  
Rt I  
Kiel, Wis 53042

Louis E. Johannes #71  
Rt I  
Seymour, Wis 54165

Mrs. Eva Johnson #28  
1804 Elmdale Ct. B  
Shorewood, Wis 53211

Arro Karstaedt #83  
Rt I  
Kiel, Wis 53042

Franklin A. Keli #34  
3318 N. 10th St.  
Sheboygan, Wis 53081

Ed Kellan #33  
518 N. Grand Blvd  
Park Ridge, Ill. 60068

Ernest Keppler #88  
909 New York, Ave  
Sheboygan, Wis 53081

Michael Keppler #88  
2903 Wilgus Road  
Sheboygan, Wis 53081

Dr. Fred A. Knauf #12  
1420 No. 3rd St.  
Sheboygan, Wis 53081

Phil Knauf #12  
3315 No. 10th St.  
Sheboygan, Wis. 53081

Rueben Kodet #118  
2117 Lafollette Ave  
Manitowoc, Wis. 54220

Fred Koeppen #11  
St Nazianz, Wis 54232

Richard Krcma #76  
920 Washington St.  
Manitowoc, Wis 54220

Carl F. Krieg #89  
Rt I  
Kiel, Wis. 53042

Irene Krostag #72  
205 S. Oakland  
Green Bay, Wis 54303

Frank Kummer #15  
2724 So. Hy 141  
Sheboygan, Wis 53081

Roger Laack #66  
114 Bonnie Ct.  
Plymouth, Wis 53073

Alfred Lemke #128  
1335 W. Donges Bay Rd  
Mequon, Wis 53092

Roland Libke #36  
2492 Van Buren  
New Holstein, Wis 53061

Herman Luedke Jr. #23  
2634 N. 27th St  
Sheboygan, Wis 53081

Louis Lupinski #112  
1723 Kentucky Ave  
Sheboygan, Wis 53081

Fred Mankopf #59  
Rt I Box 43  
Kiel, Wis 53042

Jack Mattner #106A  
Rt I  
Kiel, Wis 53042  
(Boy Scout Camp)

Kermit Maurer #44  
307 E. Allovez Ave  
Green Bay, Wis 54301

Harvey Meinert #85  
620 4th St  
Kiel, Wis. 53042

Charles Meiselwitz #24  
Rt 2  
Kiel, Wis 53042

Jerome Mertens #120  
920 N. 6th St.  
Kiel, Wis 53042

Henry Mesch #26  
318 Paine St  
Kiel, Wis 53042

C.J. Miller #109  
214 West Court  
St Nazianz, Wis 54232

Paul Miller #121 1733 Elm Ave Sheboygan, Wis 53081	Jack Rief #64 Rt I Box 39 Kiel, Wis 53042	Richard Schmitt Jr #5 Rt 2 Kiel, Wis 53042
Victor A. Miller #107 St Nazianz, Wis 54232	Arnold Reindl #17 405 So 4th St. St Nazianz, Wis 54232	Fran Scholz #101 1433 W. National Ave Milwaukee, Wis 53204
Alvin G. Mueller #53 Rt I Kiel, Wis 53042	Dr Ed. Riess #79 336 Geele Ave Sheboygan, Wis 53081	Howard Schrameyer #2 514 So 27th St Sheboygan, Wis 53081
Joe Nanning #46 705 Chicago St Kiel, Wis 53042	Dennis Robichaud #96 Rt I Box 50A Kiel, Wis 53042	Erhardt Schrank #115 1814 Fairmont St Manitowoc, Wis 54220
Lucille Nauwirth #73 Rt I Kiel, Wis 53042	Leonard Robichaud #91 1711 Orchard St Manitowoc, Wis 54220	Merrill Schrank #114 PO Box 61 New Berlin, Wis 53151
Ken Olm #123 Box 125 St Nazianz, Wis 54232	Margaret Robichaud #91 Rt I Kiel, Wis 53042	Robert Schultz #22 15 Chicago St Kiel, Wis 53042
Robert Papendick #119 2101 Georgia Ave Racine Wis 53404	Mrs Armin Roeckle #21 1302 So. 9th St Manitowoc, Wis 54220	Dr William Schultz #97 Rt I Kiel, Wis 53042
Paul Pautz #78 Rt I Kiel, Wis 53042	Robert Rothman #51 123 Michael St Balgoin, Wis 53004	Arthur Spahn #105 Rt I Kiel, Wis 53042
Emmett Phillips #49 4525 No. 146 Brookfield, Wis 53005	Edwin Ruh #32 Rt I Keil, Wis 53042	Roger Sterkel #41 2735 Grace Ave Sheboygan, Wis 53081
Arthur Posselt #50 Rt I Kiel, Wis 53042	Harry Ryan #9 6 105 Forest Hills Rd Rockford Ill. 61111	Edwin Stiefvader #13 St Nazianz, Wis 54232
Robert Reed #65 6633 No 77th St Milwaukee, Wis 53209	Phil Sauer #99 4625 No. 79th St. Milwaukee, Wis 53213	Mike Swietlicki #84 128 Abbey Ave Nennah, Wis 54956
William Reese #113 5501 N. 20th St. Milwaukee, Wis 53209	Joe Schlager #39 1539 No. 11th St. Sheboygan, Wis 53081	Marlin Tanok #62 606 Fairway Drive Sheboygan, Wis 53081

V.C. Trastek #90  
2124 Fairmont St  
Manitowoc, Wis 54220

Otto Winter #111  
2113 Cooper Ave  
Sheboygan, Wis 53081

Clarence Veit #122  
4621 W. Dunwood  
Brown Deer, Wis 53209

Mrs Thomas Walke #63  
2984 S 106th St  
West Allis, Wis

Ed Voechting #31  
Rt 2  
Kiel, Wis 53042

Dr. H.J. Zirwes #80  
126 McKinley St  
Valders Wis 54225

Wallace Volland #128  
5111 N. 68th St.  
Milwaukee, Wis 53218

Ray Zywicki #47  
Rt I  
Kiel, Wis 53042

George Vogel #77b  
Rt I  
Kiel, Wis

Allan Wagner #55  
2232 Main Ave  
Sheboygan, Wis 53081

Mrs Mathilda Wagner #74  
Cleveland, Wis 53015

Dr. E.F. Webb #98  
1332 Sanford Lane  
Glenview, Ill. 60065

Sylvester Weber #57  
1815 Illinois Ave  
New Holstein, Wis 53061

Fred Wegner #30  
909 2nd St  
Kiel, Wis 53042



JUL 3 1976

*Donald Witter*

*2 -*  
*41-LDG-1*

July 2, 1976

3320

Mr. Dennis Robichaud, Chairman  
Cedar Lake Inland Lake Protection &  
Rehabilitation District P. O. Box 43  
Kiel, Wisconsin 53042

Dear Mr. Robichaud:

On April 23, 1973, you wrote a letter to Mr. Robert McLeod, U. S. Geological Survey, relative to the Cedar Lake Project. It was based on the meeting held with representatives of the Schleswig Sanitary District at the USGS office in Madison. You indicated that the sanitary district representatives understood that the study would require that you would not use the well until July, 1977 and at that time run it continuously for a full year. This is not exactly correct.

What was mentioned at that meeting was that it was desirable not to pump the well until July, 1977 but then when the pump operation would begin, it would be operated steadily for three to six months. It was also mentioned that there have been some financial arrangements made so as to help alleviate the pumping cost to the sanitary district.

We mentioned further that several thousands of dollars already have been spent to date by the U. S. Geological Survey and the Department of Natural Resources as a cooperator in conducting the study and that the information would be valuable to the sanitary district as well as to the Department. It was still further mentioned that several thousands of dollars more would be spent to complete the study. The sanitary district would be a large beneficiary of the study.

At the end of the meeting, members of the sanitary district seemed to be agreeable to the suggestions that for a meaningful report and study the well should not be pumped until July, 1977, unless the lake water level would drop to an elevation of 97 feet referenced to the local benchmark elevation established at the lake.

At the Madison meeting, it was suggested to you and the others from the sanitary district that the members of the sanitary district not present be informed they were obtaining several thousand dollars worth of service free to them in obtaining basic data necessary to determine the effectiveness of the use of the well to maintain lake levels. To date, there has not been any evidence that the pump did in fact maintain any lake level. As

you and the others were leaving the meeting, there appeared to be a consensus to so relate the matter to your membership.

It also was suggested that they be reminded that the study would be beneficial to them for any further renovation work under the lake rehabilitation program.

The tone of your letter seems to indicate you and others attending the meeting have done an about-face. You stated that if the Department works with you and you get the funding for two proposed projects you felt that the people would vote to cooperate in not operating the well until the plans call for it. Naturally, in view of what has been done to date in the study by the U.S. and DNR as a cooperator and based on the intent to cooperate expressed by your group at the end of the meeting at the USGS office, we are puzzled and surprised at the seemingly threatening tone of your letter. Perhaps we misunderstood your letter.

On the one hand, we were committed to spend several thousands of dollars to do a creditable study which will benefit the sanitary district. On the other hand, your letter indicates the sanitary district threatens not to cooperate in the pumping schedule if for some reason they cannot obtain the funding to construct a "bulkhead," if we understood your letter correctly.

In conjunction with this study, may I call your attention to the high capacity well approval. One of the conditions of that approval stated that the well could be continued in use for maintaining lake levels provided that it was demonstrated that it was effective in so doing. We are offering the best possible study to determine the effectiveness of your well pump to perform this service.

In this respect we are very surprised that the people around Cedar Lake would object to doing a proper study because when the application was made for approval to construct the well to pump into the lake, the Donohue and Associates, Inc. report implied that the sanitary district would be happy with the maintenance of the lake level at such elevation that it would never drop more than one foot below the normal lake level. The normal lake level was given as between 96 and 97 feet, referenced to the local established benchmark elevation. Now it appears they want to maintain the lake level at about an elevation of 99 feet. The lake level has exceeded the normal elevation, reportedly, by as much as 2 feet because of the high rate of groundwater recharge about three and four years ago. As mentioned in our discussion at the USGS office, in view of the favorable expression that 96 feet to 97 feet as an elevation for the lake level would be acceptable, we do not see why there should be objection to allowing the lake to drop to at least 97 feet before starting the pump.

Mr. McLeod explained to you during the meeting in the USGS office that no pumping would be undertaken if it were expected that the pumpage would raise the lake level over the high level which people would not tolerate exceeding. We certainly would not do anything that would endanger any septic tank systems.

If the sanitary district feels it necessary to pump the well while it is at such high level, we possibly would not be able to reach an important project goal of determining the effectiveness of the pump in maintaining lake levels. We would have to reassess the project to determine whether or not it should be continued in such event.

If you were interested in data already collected by the USGS in this study, as Mr. McLeod informed you, the actual data on well and lake water levels; a map showing direction of ground water movement with an indication also of the lake recharge and discharge areas thereon and results of chemical analysis of ground water and lake water are available to the sanitary district. In-so-far as the analysis results of bottom samples are concerned, the laboratory results have not as yet been received by Mr. McLeod's office from the USGS Denver Laboratory. When this information is received, they can supply you with such data.

The USGS agency has a policy not to release interpretive data on which it is working for possible incorporation in a final report, until it has been approved by the regional office of USGS and is ready for publication.

If you have further questions or if we can be of further assistance, please contact us. Mr. McLeod and this office need to know whether we will be permitted to complete the study as planned.

Sincerely,  
Bureau of Water Quality

Thomas A. Calabrese, P.E., Chief  
Private Water Supply Section

TAC:bb

cc: Lake Michigan District  
Robert McLeod  
Donald Winter

*Ed-File*  
JUL 2 1976

41-LDG-1

Box 3600  
Green Bay, Wisconsin 54303

June 30, 1976

3500

Cedar Lake  
Inland


Mr. Dennis Robichaud, Chairman  
Cedar Lake Inland Lake Protection  
and Rehabilitation District  
Box 43  
Kiel, Wisconsin

Dear Dennis:

I would be happy to meet with your group to discuss a bulkhead line and inlet and outlet on Cedar Lake. July 16 or 19 would be best for me. I could attend an evening meeting on those days or on July 20. August is fairly open yet.

Please let me know when you would like to meet.

Very truly yours,

  
Ronald L. Fassbender  
Water Management Coordinator

RLF:ip

→ cc: Don Winter

*Handwritten:* C. Fields

*Handwritten:* 41-106-1

May 18, 1976

3120

3500

*Handwritten:* Inland Lake

Mr. Dennis Robichaud  
Cedar Lake Protection &  
Rehabilitation District  
Box 43  
Kiel, Wisconsin 53042

Dear Mr. Robichaud:

In regard to your recent letter to me suggesting that the DNR could improve its image by keeping the residents of Cedar Lake more fully informed, I believe that the DNR personnel who deal with the Lake have done an admirable job of keeping your organization informed of Department activities relating to your Lake.

I have discussed the Cedar Lake situation with a number of staff people, all of whom have informed me that they have attended meetings with Cedar Lake residents, they have talked to you or other individuals representing the Lake residents, and they have discussed the Lake with the newspapers in the area and have put important information in the paper when necessary. Regarding your specific questions about a meeting in Milwaukee, stocking the Lake, and water sampling, there was no meeting in Milwaukee, the Lake was stocked with northern pike and your organization was told beforehand, and there is no water sampling by DNR this year.

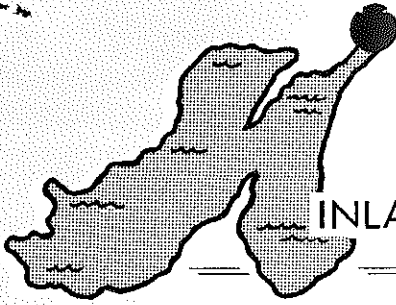
While DNR has had communication problems in the past, in this particular case I believe DNR staff have gone out of their way to keep you and your organization informed of Department activities and plans for the Lake. It is impossible for us to squelch every rumor that comes along. I would ask that you check out any rumors directly with the individuals who are supposedly involved when you are concerned about not getting complete information about DNR activities. I suspect that 99% of the time you will find that the rumors are unfounded.

Sincerely,

Anthony S. Earl  
Secretary

KV:lv

RECEIVED  
MAY 21 1976



Nancy see me before you do. APR 26 1976

# CEDAR LAKE

## INLAND LAKE PROTECTION & REHABILITATION DISTRICT

P.O. BOX 43 - KIEL, WISCONSIN 53042

April 23, 1976

call district office for info

Mr. Anthony Earl, Secy.  
State of Wisconsin/Department of Natural Resources  
Box 450  
Madison, Wisconsin 53701

Dear Mr. Earl:

As past President of Cedar Lake Improvement Assn. and present President of Cedar Lake Sanitary District and Cedar Lake Rehabilitation District, (Cedar Lake is in Manitowoc County), I would like to make a suggestion on how I feel the image of the DNR could improve.

I heard there was a meeting with the DNR a few weeks ago in Milwaukee, at which time Cedar Lake was discussed. If this is true, I feel we should have known before the meeting in order to send a representative and now we should have a report on what transpired. *no meeting*

Also, this past winter there were some fish planted in Cedar Lake according to the paper. We have tried to get a hold of Larry Bellanger, Fish Manager, out of Plymouth, but have been unable to reach him. We would like to know the type and sizes of fish planted. *northern pike were stocked this winter*

*our managers have told your assoc. about what was going to be done. Bellanger talked to him.*  
*Bellanger went to meeting last night*  
I have also heard that the DNR out of Green Bay has been making water tests, etc. on our lake. Again, I say "heard". If this is true, I feel we should know about it.

What I have been getting at, is - I know the people on Cedar Lake want to work with the DNR, but I also know right now 99% will not because we hear this and that about things being done without our knowledge. I feel that in the future better communications and cooperation with lake associations and sanitary districts could greatly improve your image.

Thank you for your cooperation in this matter.

Ron Fassbender  
Green Bay  
414-994-9601  
*not being sampled*

Brian Bellanger  
Fish Mgr  
414-892-8756  
~~Tom Colburn~~

Yours truly,

CEDAR LAKE INLAND LAKE PROTECTION AND REHABILITATION DISTRICT

*Dennis Robichaud*  
Dennis Robichaud, Chairman

DR:kl-cc. DR, RZ, JR, Dr.Z., RS

*Don winter 6-2244*

*USGS is gathering data*

RECEIVED

APR 26 1976

BUR. OF FISH & WILDLIFE MANAGEMENT

April 23, 1976

Mr. Robert McLeod  
U.S. Geological Survey  
Water Resources Div.  
1815 University Avenue  
Madison, Wisconsin 53706

Dear Bob:

On behalf of Cedar Lake, I would like to thank you and Mr. Calabresa for the very educational meeting. We all learned a lot and appreciate the work that has been done. Since our meeting with you, we have had a few meetings of our own. We understand that your study would require that we not use our well until July, 1977, and at that time run it continuously for a full year. The only way we feel that we can cooperate in this area is

if we can first establish a bulkhead and have a useable outlet on the lake. If spring rains and run-off brought the level of the lake up - we could not run the well knowing that property or septic systems were in danger of high water damage.

We have sent in our application to the DNR for 60% funding for establishing a bulkhead and an outlet as a Lake Rehabilitation District Project. We should have an answer by sometime after May 1. We have an annual meeting coming up on May 29, at which time the people will be voting on whether or not to use the well this summer. If the DNR works with us and we get the funding for the two proposed projects, I am sure our people will vote to cooperate with your department and not run the well until your plans call for it.

Yours truly,

CEDAR LAKE INLAND LAKE  
PROTECTION & REHABILITATION DIST.

Dennis Robichaud, Chairman

DR:kl  
cc. TC, DW, JR, CW, RS, RZ, DR

D Winter

Madison

April 9, 1976

3500

TO: Thomas Calabresa - 10  
 FROM: Donald R. Winter  
 SUBJECT: Cedar Lake, Manitowoc County

This office is requesting a limited review of existing data which has been collected for Cedar Lake and associated watershed. It is our understanding that USGS and the Department of Natural Resources are conducting a study of groundwater flow patterns and quality to the lake and also are collecting in-lake data. This office has a need to evaluate some of the existing data for the purpose of recommending possible lake management alternatives and submit such alternatives to USEPA for possible funding under PL 92-500.

It is our wish to meet with you and USGS prior to April 15, 1976 to discuss the possibility of preparing a proposal to submit to the USEPA.

Donald R. Winter

DRW:jm  
 cc: O. D. Williams - 14  
 NOTED:

\_\_\_\_\_ Date





COOPERATIVE EXTENSION PROGRAMS  
UNIVERSITY OF WISCONSIN-EXTENSION

1815 UNIVERSITY AVENUE MADISON, WISCONSIN 53706 AREA CODE 608 262-0020

RECEIVED

NOV 12 1975

ENVIRONMENTAL RESOURCES UNIT

BUR. OF FISH & WILDLIFE MANAGEMENT

CEDAR LAKE  
Manitowoc County

Intra-Office Memo  
of Meeting:

6:30 p.m., September 11, 1975  
Raynard's Inn  
Route # Kiel

Organized by:

Dennis Robichaud  
Chairman, Sanitary District

Re:

Lake District -- Formal Creation and  
Application

Present:

Three Sanitary District Commissioners

I showed them a sample resolution for the Town Board of Scheswig to pass and discussed their strategy in approaching the town board.

There was considerable discussion about a bulkhead line. Senator Keppler wants one and has been in a hassel with DNR. I suggested that a community recommendation on the issue of a bulkhead line be decided by the lake district after formation.

I went through the technical application form and asked <sup>them</sup> to get it in as soon as possible.

LLK/nec

cc: Bob Sterrett  
Don Winter

Sanitary District No. 1  
 Town of Schleswig  
 P.O. Box 43  
 Kiel, Wisconsin 53042

DISTRICT FILE

DISTRICT I :: TOWN OF SCHLESWIG  
 MANITOWOC COUNTY, WISCONSIN

COMMISSIONER

November 4, 1975

Mr. Robert McLeod  
 U.S. Geological Survey  
 Water Resources Div.  
 1815 University Avenue  
 Madison, Wisconsin 53706

Dear Bob:

We have just formed a "Public Inland Lake Protection and Rehabilitation District." We would appreciate any and all information that you have gathered to date. In order to obtain aid, we have to fill out "Technical Assistance Application Form 8700-97. If you have seen the application, you can see where they need a lot of information. If you could help us out in anyway, it sure would be appreciated. If there would be any charges, please send me the bills.

I talked to Bob Sheahan on this 10/28/75 and if you have any questions, I am sure he could answer them.

If you would need anymore information on what we may need, you could contact Lowell Klessig at University of Wisconsin Extension, 432 North Lake Street, Madison 53706, Telephone 608-262-3634.

I hope you can help us out.

Yours truly,

SANITARY DISTRICT NO. 1  
 TOWN OF SCHLESWIG

*Dennis Robichaud*

Dennis Robichaud, Chairman

DR:kl  
 cc. LK, DR, JR, RZ

	Routing	Action	Initial
WWB	✓		✓
RDC			
FCD			
CAH			
WAG			
JHG			
RSM	✓		
RAI			
BJH			
LBR			
REC			
FIL			

U.S. Geological Survey  
 Madison Wisconsin

NOV 5 1975



## **BAY-LAKE Regional Planning Commission**

Suite 450, S.E. Bldg., U.W.G.B., Green Bay, Wisconsin 54302  
Ralph M. Bergman, A. I. P., Executive Director - tele: 1 (414) 465-2135

*serving communities within the counties of:*

---

FLORENCE · MARINETTE · OCONTO · BROWN · DOOR · KEWAUNEE · MANITOWOC · SHEBOYGAN

October 21, 1975

Mr. Dennis Robichaud, Chairman  
Cedar Lake - Sanitary District No. 1  
P.O. Box 43  
Kiel, Wisconsin 53042

RECEIVED  
OCT 22 1975  
BUR. OF FISH & WILDLIFE MANAGEMENT

Dear Mr. Robichaud:

This letter is to confirm a meeting scheduled for November 6, 1975, 7:00 p.m. at Raymond's Inn on Cedar Lake. The purpose of the meeting is to discuss future alternatives available for the lake. Mr. Bruce Loppnow and I, representing the Bay-Lake staff and Mr. Douglas Knauer from the Wisconsin DNR will be in attendance to meet with your group.

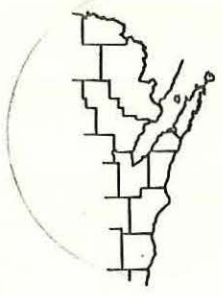
We look forward to working with your group on Cedar Lake.

Sincerely,

Robert L. Fisher

maa

cc. D. Knauer - DNR  
J. Kirchner - Manitowoc Co. Plan & Park Com.



**BAY-LAKE Regional Planning Commission**

Sulte 450, S.E. Bldg., U.W.G.B., Green Bay, Wisconsin 54302  
Ralph M. Bergman, A. I. P., Executive Director - tele: 1 (414) 465-2135

*serving communities within the counties of:*

FLORENCE · MARINETTE · OCONTO · BROWN · DOOR · KEWAUNEE · MANITOWOC · SHEBOYGAN

October 2, 1975

RECEIVED

OCT 6 1975

BUR. OF FISH & WILDLIFE MANAGEMENT

Mr. Dennis Robichaud, Chairman  
Cedar Lake-Sanitary District No. 1  
Box 43  
Kiel, Wisconsin 53042

Dear Mr. Robichaud:

In response to the Sanitary District's concern for maintaining the quality of Cedar Lake, and your request for information and assistance, we would suggest that you contact Mr. Douglas Knauer, Wisconsin Department of Natural Resources, Box 450, Madison, Wisconsin, 53701, (1-608-266-6964). Our staff has made preliminary contact with Mr. Knauer, who is with the Inland Lake Renewal Program, and he would be happy to meet with your Sanitary District. We would suggest that a meeting of the Sanitary District, Bay-Lake planning staff, and Inland Lake Renewal personnel would be helpful in reviewing what is necessary to protect Cedar Lake. We feel that the approach taken by the Inland Lake Renewal Program, which begins with a detailed study of the lake system to determine what may be needed in the future, would provide the Cedar Lake Sanitary District with the basic information needed to evaluate future options. The costs associated with the study would be entirely borne by the Inland Lake Program.

If we may be of assistance in scheduling a meeting, or in providing additional information, please let us know. We are looking forward to working with you as you plan for the future of Cedar Lake.

Sincerely,

Robert L. Fisher  
Principal Planner

- Public Access?  
- 60-40% funding

sam  
CC/ Douglas Knauer



UNIVERSITY OF WISCONSIN-EXTENSION

1815 UNIVERSITY AVENUE MADISON, WISCONSIN 53706 AREA CODE 608 262-0020

RECEIVED

JUN 20 1975

BUR. OF FISH & WILDLIFE MANAGEMENT

ENVIRONMENTAL RESOURCES UNIT

CEDAR LAKE  
Manitowoc County

Memo of Meeting: 7:00 p.m., Raymond's Inn  
June 13, 1975

Organized by: Dennis Robincard

RE: Creation of a Lake District

Present: Cedar Lake Association Board of Directors  
Representatives of Horseshoe Lake  
Representatives of Wilke Lake

I presented a explanation of the new law as it might apply to this highly-developed lake. The lake association has been in existence on this lake for 25 years. There is also a sanitary district which surrounds the lake. The lake is totally within the town of Schleswig. Therefore, this group has all three options open to it in regard to creating a lake district. It can petition the county board, it can get a resolution from the town board for a new lake district, or it can create a lake district with the same boundaries and commissioners as the sanitary district. The major goal of the association is to raise enough money to suck out the mud in the lake. They are presently raising about \$700 a month with bingo. They are concerned about forming another unit of government -- would prefer not to have both a sanitary district overlaid on a lake district and they have questions about whether the Department of Natural Resources might be able to force them to do something if they create a lake district. The board will further study this issue and report to the August meeting of the association.

LLK/nec

cc: Bob Sterrett  
Don Winter

February 17, 1975

Mr. R.S. McLeod, Hydrologist  
U.S. Dept. of the Interior  
Geological Survey - Water Resources Div.  
1815 University Avenue  
Madison, Wisconsin 53706

Dear Bob:

We have not heard from you or Bob Sheehan for awhile and we are wondering if you have found anything out yet as a result of your studies here at Cedar Lake.

We will be having the annual Sanitary District Meeting in May and I have hopes that I can present something to them at that time.

Also, could you please send me a copy of what the State and Federal Government feel is the high and low water table since 1970.

Thank you and look forward to hearing from you.

Sincerely,

SANITARY DISTRICT NO. 1,  
Town of Schleswig

Dennis Robichaud,  
Chairman

DR:SI



# United States Department of the Interior

GEOLOGICAL SURVEY  
Water Resources Division  
1815 University Avenue  
Madison, Wisconsin 53706

February 20, 1975

Mr. Dennis Robichaud, Chairman  
Sanitary District No. 1  
Town of Schleswig  
Route 1, Box 50-A  
Kiel, Wisconsin 53042

Dear Mr. Robichaud:

Thank you for your letter of February 17, 1975, expressing an interest in accomplishments of the Cedar Lake project to date. In particular, you were interested in water levels for Cedar Lake. I am enclosing a lake-stage graph for Cedar Lake showing estimated maximum monthly and minimum monthly stages for each year for the period 1946-74. I am also enclosing stage-frequency curves that were prepared using these data. Examples of how each of the frequency curves are interpreted follows:

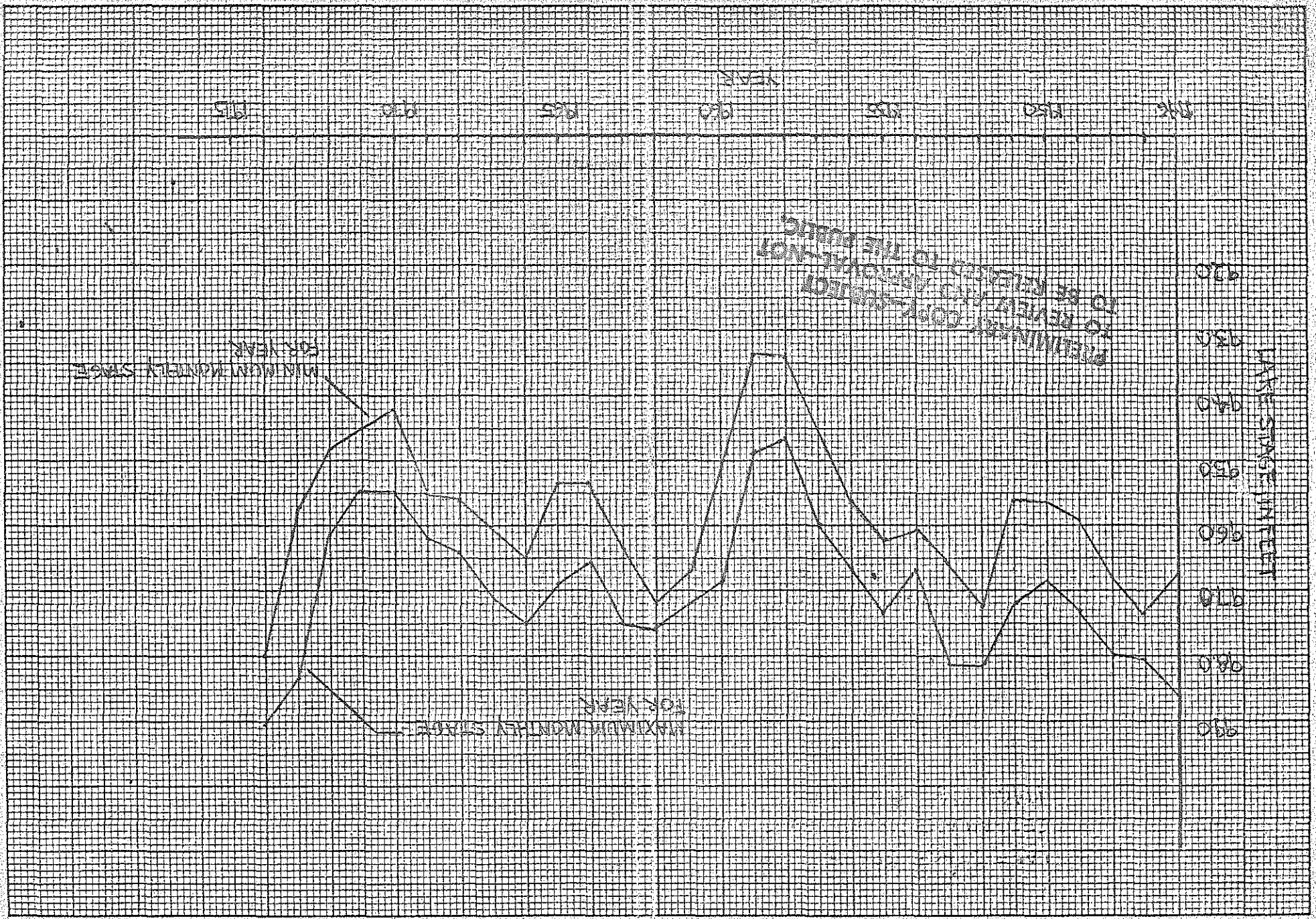
A yearly minimum monthly stage equal to or less than 95.8 feet can be expected to occur on the average 50 percent of the time, or once every two years.

A yearly maximum monthly stage equal to or greater than 97.0 feet can be expected to occur on the average 50 percent of the time, or once every two years.

Sincerely yours,

R. S. McLeod  
Hydrologist

RSM/nmv  
Enclosures



PRELIMINARY COMPUTATION  
 TO BE REFERRED TO THE FILE

MINIMUM MONTHLY STAGE  
 FOR YEAR

MAXIMUM MONTHLY STAGE  
 FOR YEAR

LARGE STAGES INTEREST

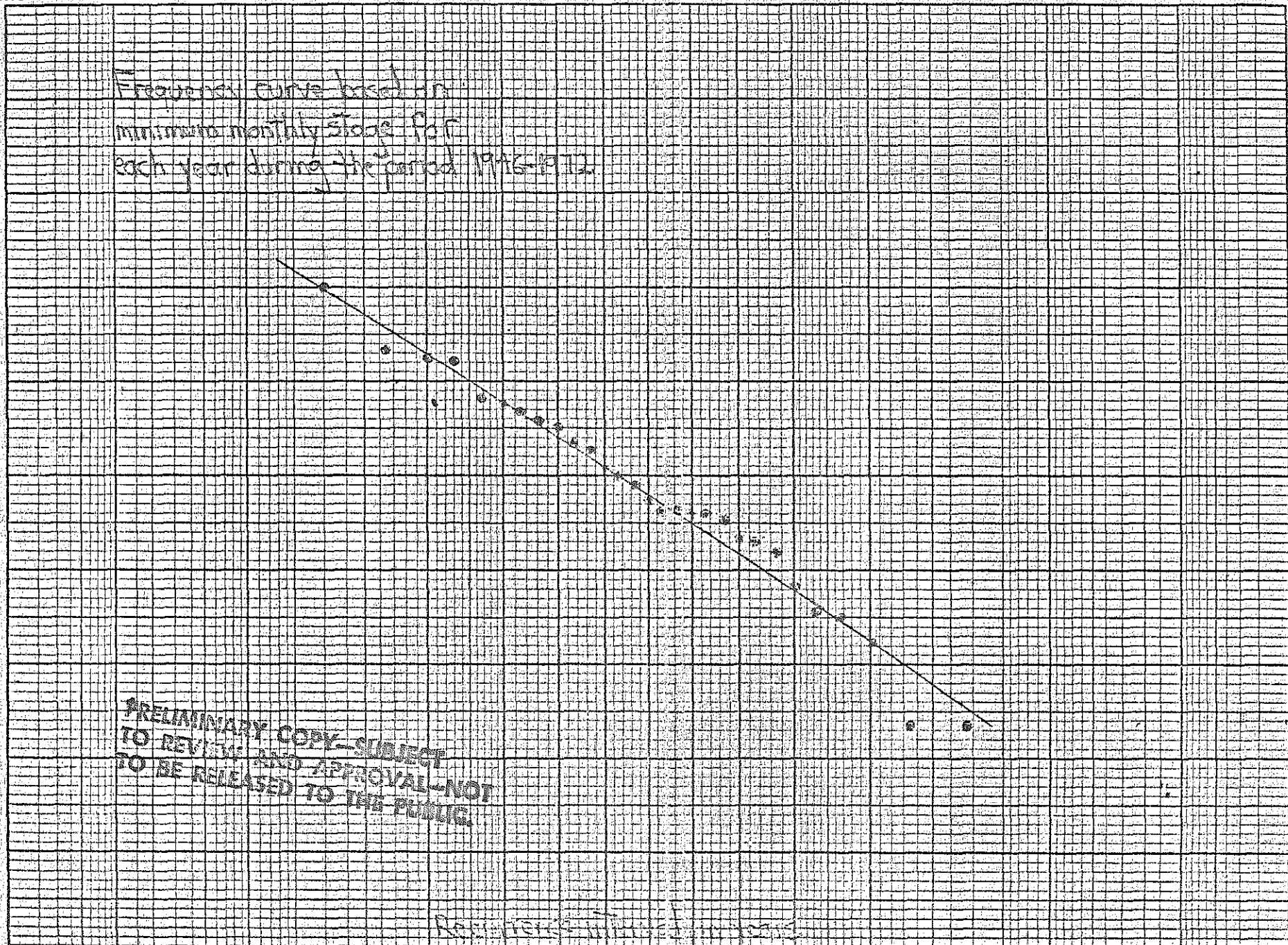


Probability of occurrence in percent

99.99 99.9 99.8 99.5 99 98 95 90 80 70 60 50 40 30 20 10 5 2 1 0.5 0.2 0.1 0.05 0.01

Frequency curve based on  
 minimum monthly stage for  
 each year during the period 1946-1972

99  
98  
97  
96  
95  
94  
93  
92



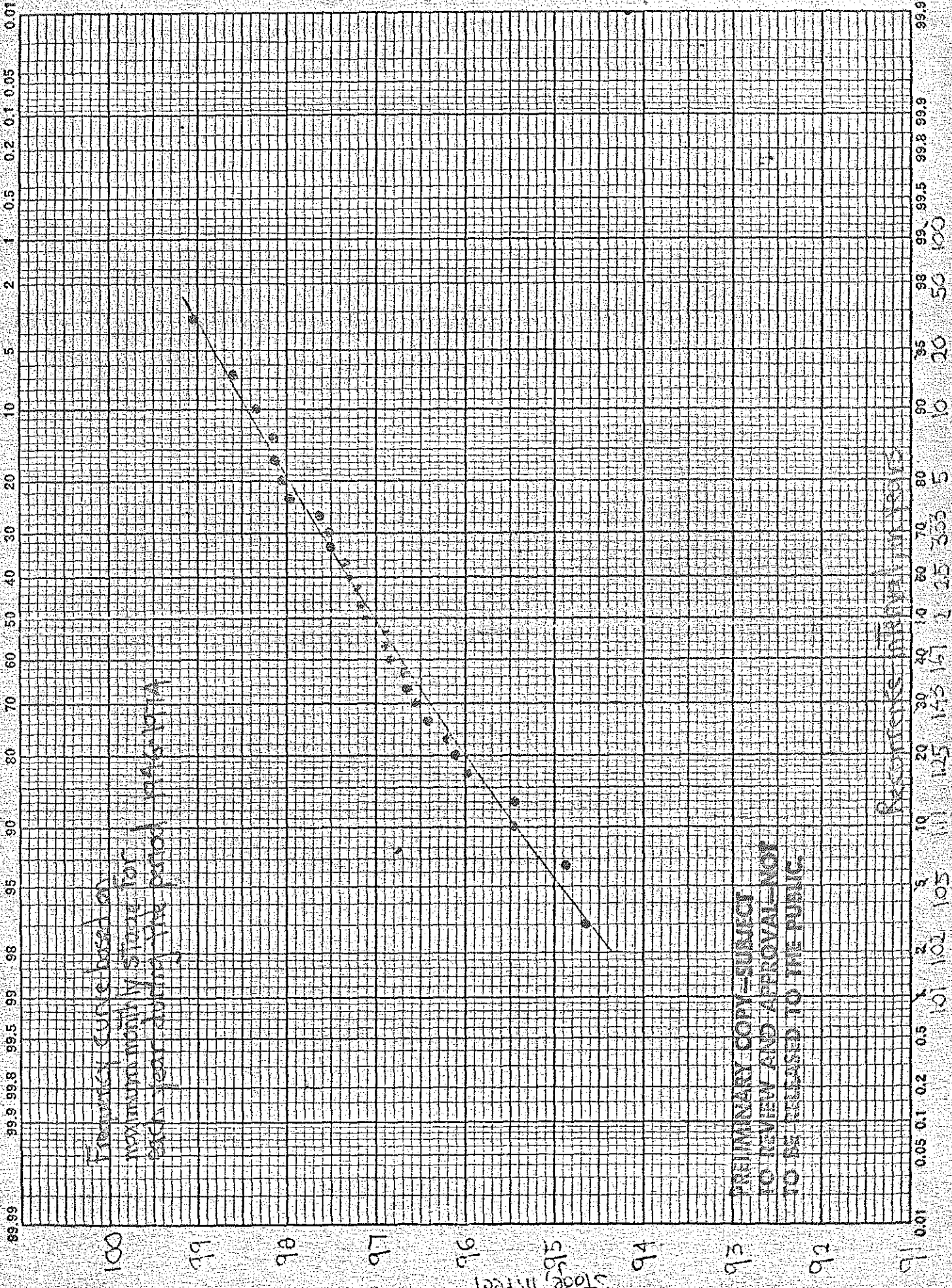
PRELIMINARY COPY - SUBJECT  
 TO REVIEW AND APPROVAL - NOT  
 TO BE RELEASED TO THE PUBLIC

Number of times in years

1 0.01 0.05 0.1 0.2 0.5 1 2 5 10 20 30 40 50 60 70 80 90 95 98 99 99.5 99.8 99.9 99.99

101 102 105 111 125 143 167 2 25 333 5 10 20 50 100

Probability of occurrence, in percent.



Frequency curve based on maximum monthly stage for each year during the period 1915-1917.

PRELIMINARY COPY - SUBJECT TO REVIEW AND APPROVAL - NOT TO BE RELEASED TO THE PUBLIC

Probability of occurrence, in percent.

Store in feet

# DONOHUE & ASSOCIATES, INC.

March 29, 1972

Wisconsin Department of Natural Resources  
Bureau of Water and Shoreland Management  
Private Water Supply Section  
P. O. Box 450  
Madison, Wisconsin 53701

Attention: Mr. Thomas A. Calabresa, P.E.  
Chief

Re: Town of Schleswig Sanitary District  
No. 1 (Cedar Lake) Well  
Project No. 2087

Gentlemen:

This is to inform you of the status of the well construction at Cedar Lake. The well has basically been completed as shown on Well Section 1 of the specifications (Drawing No. L-6695). The outer casing has been installed to a depth of 60 feet. The inner casing has been installed completely through the drift to a depth of 137 feet. An open hole has been drilled from the bottom of the inner casing to a depth of 600 feet below ground surface. The entire depth of open hole is in the limestone. Shale has not been encountered and the hole was terminated at 600 feet and a well test conducted.

The well pumping test was conducted from 7:00 A.M. March 28, to 7:00 A.M. March 29. Copies of the results of the pumping test and the results of water level measurements in nearby private wells are included with this letter. Also included is a map showing the location of the private wells used for observing water levels to determine whether or not there is any interference.

The well was pumped continuously at rates varying from 250 gpm to 700 gpm. Pumpage at a rate of 500 gpm, the design well capacity, was conducted for approximately 15 hours of the 24-hour test period. As indicated by the test data, the well is a relatively good producer, with a specific capacity of approximately 17 gpm per foot of drawdown at the 500 gpm rate.

Measurements of water levels were made in four private wells and between the inner and outer casings of the test well to determine possible interference. All measurements were made using an electric tape. The results of the measurements, in terms of depth of water level below top of well casing, are shown on the attached data sheets.

ENDY

# DONOHUE & ASSOCIATES, INC.

Wisconsin Department of Natural Resources -3- March 29, 1972

The Commissioners of the Sanitary District have requested that we contact your Department to obtain approval for the use of the well during the spring and summer months of 1972. The Sanitary District would rent the pump and discharge line facilities that were used for testing the well from Miller Well and Pump Company and these facilities would be used to pump water from the well until such time as the permanent pumping and discharge facilities can be installed, or until the end of the summer months, whichever occurs first.

We are therefore requesting your approval of the use of the well with the temporary pumping facilities to be used during the spring and summer of 1972. Your comments on this matter will be appreciated.

Very truly yours,

DONOHUE & ASSOCIATES, INC.

By: *Richard E. Fedler*  
Richard E. Fedler, P.E.

REF/ln

Enc: Well Test Data  
Map

CC: Dr. F. A. Knauf ✓

COPY

TOWN OF SCHLESWIG, MANITOWOC COUNTY, WISCONSIN  
 SANITARY DISTRICT NO. 1  
 CEDAR LAKE WELL (Continued)

Time	Pumpage G.P.M.	Pumping Level Feet	Drawdown	Yield (G.P.M./FT.DD)	Remarks
2:00 P.M.	500	69'- 6"	42'- 2"	11.9	Cloudy - Sandy
2:30 P.M.	500	69'- 7"	42'- 3"	11.8	Cloudy - Some Sand
3:00 P.M.	500	69'- 7"	42'- 3"	11.8	Hardness = 15 gr. Iron = 0.15 ppm
3:30 P.M.	600	79'- 9"	52'- 5"	11.4	Cloudy - Sandy
4:00 P.M.	600	79'- 0"	51'- 8"	11.8	Cloudy - Sandy
4:30 P.M.	600	78'- 3"	50'- 11"	11.8	Clearing - Some Sand
5:00 P.M.	700	84'- 10"	57'- 6"	12.2	Cloudy - Sandy
5:30 P.M.	700	77'- 9"	50'- 5"	13.9	Cloudy - Sandy
6:00 P.M.	700	77'- 0"	51'- 8"	13.6	Cloudy - Sandy
6:30 P.M.	700	77'- 0"	51'- 8"	13.6	Clearing - Some Sand
7:00 P.M.	500	57'- 4"	30'- 0"	16.7	Clear
7:30 P.M.	500	57'- 4"	30'- 0"	16.7	Clear
8:00 P.M.	500	57'- 4"	30'- 0"	16.7	Clear
8:30 P.M.	500	57'- 4"	30'- 0"	16.7	Clear
9:00 P.M.	500	57'- 4"	30'- 0"	16.7	Clear
9:30 P.M.	500	57'- 5"	30'- 1"	16.3	Clear
10:00 P.M.	500	57'- 4"	30'- 0"	16.7	Clear
10:30 P.M.	500	57'- 4"	30'- 0"	16.7	Clear
11:00 P.M.	530	57'- 8"	30'- 4"	17.5	Clear
11:30 P.M.	530	57'- 8"	30'- 4"	17.5	Clear
12:00 A.M.	530	57'- 8"	30'- 4"	17.5	Clear
12:30 A.M.	520	57'- 5"	30'- 1"	17.0	Clear
1:00 A.M.	520	57'- 5"	30'- 1"	17.0	Clear
1:30 A.M.	520	57'- 5"	30'- 1"	17.0	Clear
2:00 A.M.	520	57'- 5"	30'- 1"	17.0	Clear
2:30 A.M.	520	57'- 5"	30'- 1"	17.0	Clear
3:00 A.M.	500	57'- 4"	30'- 0"	16.7	Clear
3:30 A.M.	500	57'- 4"	30'- 0"	16.7	Clear
4:00 A.M.	500	56'- 4"	29'- 0"	17.2	Clear
4:30 A.M.	500	56'- 4"	29'- 0"	17.2	Clear
5:00 A.M.	500	56'- 6"	29'- 2"	17.2	Clear
5:30 A.M.	500	56'- 6"	29'- 2"	17.2	Clear

TOWN OF SCHLESWIG, MANITOWOC COUNTY, WISCONSIN  
 SANITARY DISTRICT NO. 1  
 CEDAR LAKE WELL (Continued)

Time	Pumpage G.P.M.	Pumping Level Feet	Drawdown	Yield (G.P.M./FT.DD)	Remarks
6:00 A.M.	490	56'- 0"	28'- 8"	17.2	Clear
6:30 A.M.	460	54'- 7"	27'- 3"	16.9	Clear
7:00 A.M.	490	54'- 8"	27'- 4"	18.0	Hardness = 16 gr. Iron = Trace pH = 8.7 Stop Pump
7:05 A.M.		54'- 8"			
7:10 A.M.		28'- 5"			
7:15 A.M.		28'- 2"			
7:20 A.M.		28'- 2"			
7:25 A.M.		28'- 1.5"			End of Test

## DONOHUE &amp; ASSOCIATES, INC.

## WELL PUMPAGE TEST

Location: Cedar Lake  
 Owner: Sanitary District No. 1  
 Town of Schleswig  
 Manitowoc County  
 Well: Well No. 1

Date: March 28-29, 1972

Time	Observation Wells*				
	A	1	2	3	
7:00 A.M.	27'-4"				
7:20		6'-2"			
7:45			9'-2"		
8:00				18'-8"	
8:30					58'-4"
9:35	28'-6"				
9:55				18'-8"	
10:00			9'-2"		
10:05		6'-2"			
10:45	29'-6"				
2:15 P.M.				18'-8"	
2:25			9'-5"		
2:30					58'-4"
2:40		6'-7"			
2:45	29'-6"				
4:00				18'-11"	
4:10					59'-0"
4:15			9'-6"		
4:20		6'-7"			
4:25	30'-1"				
5:30	30'-2"				
5:50				19'-2"	
6:00					59'-10"
6:05			9'-5"		
6:15		6'-11"			
6:20	30'-4"				
8:30				19'-0"	
8:45					59'-1"
8:55			9'-5"		
9:00		6'-7"			
9:10	30'-0"				
10:30				18'-10"	
10:40					59'-0"
10:45			9'-6"		
10:55		6'-9"			
11:00	30'-0"				
12:15 A.M.				18'-11"	
12:20					60'-0"
12:30			9'-7"		

## Well Pumpage Test

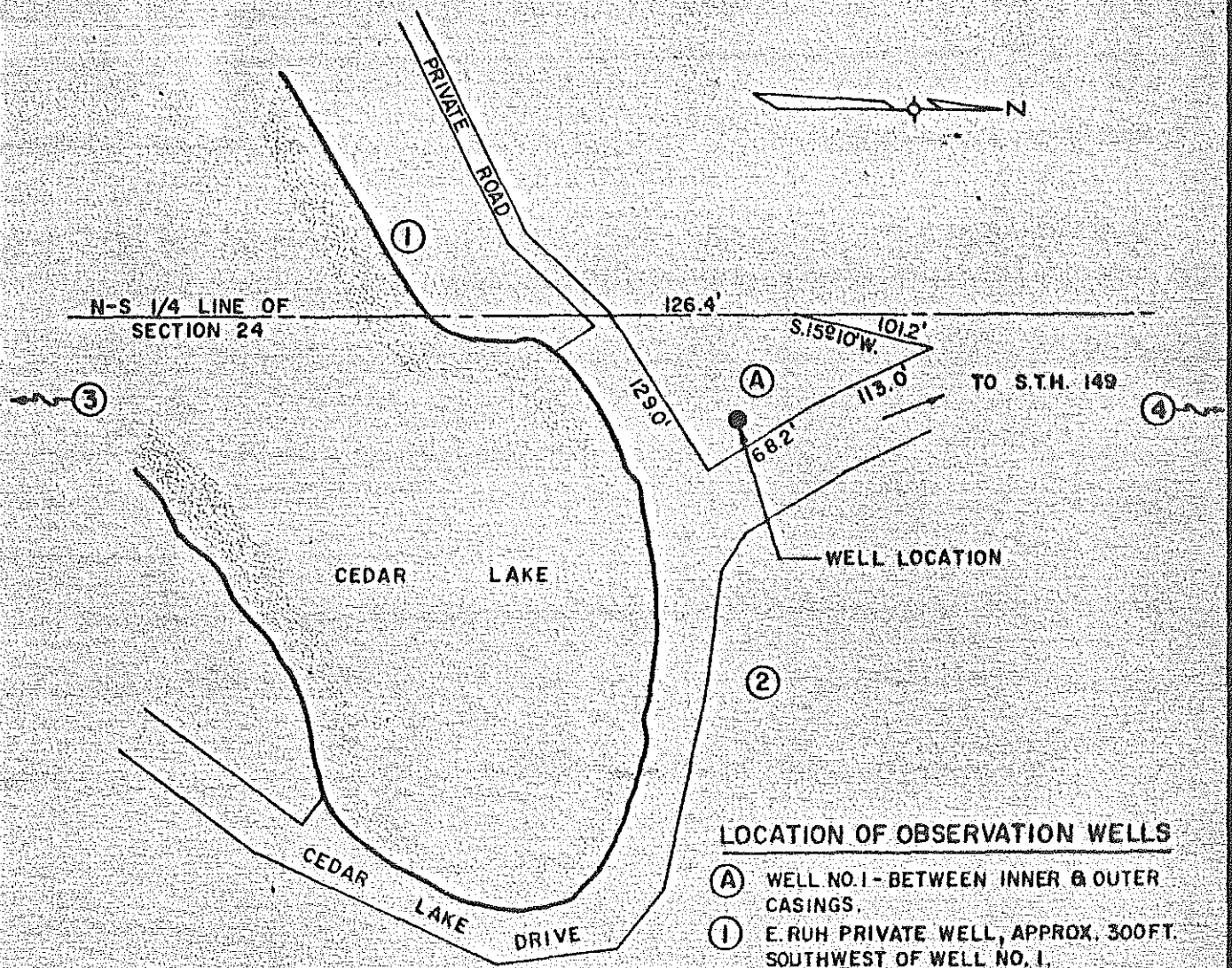
-2-

Time	Observation Wells*				
	A	1	2	3	4
12:40 A.M.	30'-1"				
12:45		7'-0"			
2:20					59'-2"
2:30				18'-11"	
2:35		7'-1"			
2:40			9'-6"		
2:50	30'-1"				
4:30					59'-2"
4:40				19'-0"	
4:50		7'-0"			
4:55			9'-8"		
5:00	30'-0"				
6:30					59'-1"
6:40				19'-0"	
6:45			9'-7"		
6:55		6'-10"			
7:05	29'-11.5"				
7:10	29'-7"				
7:20	29'-5"				
7:25	29'-4"				

End of Test

\* See Plot Plan for Owner and Location of Observation Wells.





**LOCATION OF OBSERVATION WELLS**

- (A) WELL NO. 1 - BETWEEN INNER & OUTER CASINGS.
- (1) E. RUH PRIVATE WELL, APPROX. 300FT. SOUTHWEST OF WELL NO. 1.
- (2) J. MOSCHKO PRIVATE WELL, APPROX. 300FT. EAST OF WELL NO. 1.
- (3) D. ROBICHAUD PRIVATE WELL, APPROX. 800FT. SOUTH OF WELL NO. 1.
- (4) F. DUFFY PRIVATE WELL, APPROX. 1,500FT. NORTH OF WELL NO. 1.

**PLOT PLAN  
WELL NO. 1  
TOWN OF SCHLESWIG SANITARY DISTRICT NO. 1  
MANITOWOC COUNTY, WISCONSIN**

DONOHUE & ASSOCIATES, INC.  
SHEBOYGAN, WISCONSIN  
MARCH, 1972

CONSTRUCTION SUPERVISION

PROJECT INSPECTION

*E. H. Fedler*

Project No. 2087 Date of Inspection December 23, 1971  
Project Name Cedar Lake Deep Well Resident Inspector \_\_\_\_\_  
Town of Scheswig  
Client Sanitary District #1 Project Engineer R. E. Fedler  
Contractor Miller Well and Pump Co.

Owner's Representative Contacted \_\_\_\_\_

Work in Progress: The depth of the hole to date was 135 feet in either large boulders or possibly bedrock. The 16" steel casing was at a depth of 126 feet. A 10 foot section of steel casing was being welded to the 126 ft. pipe before driving the casing further. Static water level was at 30 feet.

REMARKS Progress has improved somewhat, following last week's attempt to correct the hole alignment. The contractor is making every effort to maintain a plumb hole in the overburden of sand, gravel and boulders.

Approximately one day of drilling was lost because of repairs made on equipment.

DONOHUE & ASSOCIATES, INC.

By: *W. R. Rehfeldt*

W. R. Rehfeldt  
Geologist

WRR/kj  
CC: Dr. F. A. Knauf  
Room 210  
Security First Bank Building  
Ex 281

CONSTRUCTION SUPERVISION

PROJECT INSPECTION

Project No. 2087 Date of Inspection January 5, 1972  
Project Name Cedar Lake Deep Well Resident Inspector \_\_\_\_\_  
Town of Schleswig  
Client Sanitary District #1 Project Engineer R. E. Fedler  
Contractor Miller Well and Pump Company

Owner's Representative Contacted \_\_\_\_\_

Work in Progress: Drilling at depth of 145 feet, possibly in the top of the dolomite, with sand and gravel still caving in somewhat. The 16" steel casing was at 135 feet. A 10 foot section of casing was welded in place so that the casing can be driven deeper to seal off the sand. Static water level is at 32 feet.

REMARKS One hour delay at the start of the shift this morning to warm up the engine on the drill rig, because of -10° temperature.

WRR/dw

CC: Dr. F. A. Knauf  
Room 210  
Security First Bank Building  
Sheboygan, Wisconsin 53081

DONOHUE & ASSOCIATES, INC.

By: W. R. Rehfeldt  
W. R. Rehfeldt  
Geologist

CONSTRUCTION SUPERVISION

PROJECT INSPECTION

Project No. 2087 Date of Inspection January 13, 1972  
Project Name Cedar Lake Deep Well Resident Inspector \_\_\_\_\_  
Client Town of Schleswig  
Sanitary District # 1 Project Engineer R. E. Fedler  
Contractor Miller Well and Pump Company

Owner's Representative Contacted \_\_\_\_\_

Work in Progress:

Drilling crew changed drill bits and loaded worn bit and tools onto truck. Prepared to continue drilling.

REMARKS

The 16" steel casing is seated at 139 ft., in the dolomite, and the sand and gravel is now sealed off. The depth of the hole, open ahead of the casing, is 182 feet. Static water level is 25 ft.

DONOHUE & ASSOCIATES, INC.

By: W. R. Rehfeldt

W. R. Rehfeldt  
Geologist

CC: Dr. F. A. Knauf  
Room 210  
Security First Bank Building  
Sheboygan, Wisconsin 53081

CONSTRUCTION SUPERVISION

PROJECT INSPECTION

Project No. 2087 Date of Inspection January 20, 1972  
Project Name Cedar Lake Deep Well Resident Inspector \_\_\_\_\_  
Town of Schleswig  
Client Sanitary District #1 Project Engineer R. E. Fedler  
Contractor Miller Well and Pump Company

Owner's Representative Contacted \_\_\_\_\_

Work in Progress:

Drilling in hard, white dolomite at depth of 215 feet.  
Samples of the rock formation were taken for the DNR.

REMARKS

Static water level is 26 feet.

Progress has improved considerably, although the drillers are experiencing some problem with the drill bits, which do not seem to have the desired temper and tend to wear rapidly.

WRR/lm

CC: Dr. F. A. Knauß  
Room 210  
Security First Bank Bldg.  
Sheboygan, Wisconsin 53081

DONOHUE & ASSOCIATES, INC.

By: W. R. Rehfeldt  
W. R. Rehfeldt  
Geologist

CONSTRUCTION SUPERVISION

PROJECT INSPECTION

Project No. 2087 Date of Inspection February 9, 1972  
Project Name Cedar Lake Deep Well Resident Inspector \_\_\_\_\_  
Town of Schleswig  
Client Sanitary District No. 1 Project Engineer R. E. Fedler  
Contractor Miller Well and Pump Co.

Owner's Representative Contacted \_\_\_\_\_

Work in Progress:

Drilling in hard, gray dolomite at depth of 348 feet.

REMARKS

Static water level is 27 feet.

The hard, gray dolomite was encountered at 320 feet which has resulted in somewhat slower progress.

WRR/lm

CC:  Dr. F. A. Knauf  
Room 210  
Security First Bank Bldg.  
Sheboygan, Wisconsin

DONOHUE & ASSOCIATES, INC.

By: Warren R. Rehfeldt  
Warren R. Rehfeldt  
Geologist

CONSTRUCTION SUPERVISION

PROJECT INSPECTION

Project No. 2087 Date of Inspection February 17, 1972  
Project Name Cedar Lake Deep Well Resident Inspector \_\_\_\_\_  
Town of Schleswig  
Client Sanitary District No. 1 Project Engineer R. E. Fedler  
Contractor Miller Well and Pump Company

Owner's Representative Contacted \_\_\_\_\_

Work in Progress:

Drilling in hard, gray dolomite at depth of 390 feet.

REMARKS

Static water level at 27 feet.

Discussed drilling operations and the forthcoming pumping test with the contractor. An important consideration is for the contractor to provide proper drainage to avoid flooding of property during the pumping test.

Checked on names of various property owners with wells to be considered for observation purposes during the official well test.

WRR/lg

CC: Dr. F. A. Knauf  
Room 210  
Security First Bank Bldg.  
Sheboygan, Wisconsin

DONOHUE & ASSOCIATES, INC.

By: W. R. Rehfeldt  
W. R. Rehfeldt  
Geologist

CONSTRUCTION SUPERVISION

PROJECT INSPECTION

Project No. 2087 Date of Inspection February 24, 1972  
Project Name Cedar Lake Deep Well Resident Inspector \_\_\_\_\_  
Town of Schleswig  
Client Sanitary District No. 1 Project Engineer R. E. Fedler  
Contractor Miller Well and Pump Company

Owner's Representative Contacted \_\_\_\_\_

Work in Progress:

Drilled to depth of 432 feet, in hard gray and brown dolomite.  
Performed a bailer test for a period of 31 minutes.

REMARKS

Static water level at 27 feet.  
Pulled out worn drill bit --- discovered a crack in the replacement  
bit which must be welded before it can be used.

WRR/kj

DONOHUE & ASSOCIATES, INC.

By: W. R. Rehfeldt

W. R. Rehfeldt  
Geologist

CC: Dr. F. A. Knauf  
Room 210  
Security First Bank Bldg.  
Sheboygan, Wisconsin



CONSTRUCTION SUPERVISION

PROJECT INSPECTION

Project No. 2087 Date of Inspection March 2, 1972  
Project Name Cedar Lake Deep Well Resident Inspector \_\_\_\_\_  
Town of Schleswig  
Client Sanitary District No. 1 Project Engineer R. E. Fidler  
Contractor Miller Well and Pump Company

Owner's Representative Contacted \_\_\_\_\_

Work in Progress:

Drilling in hard, gray to brown dolomite at depth of 468 feet.  
Reset bit joint. Routine maintenance performed on engine.

REMARKS

Static water level at 27 feet.  
Briefly discussed aspects of forthcoming pumping test with  
driller.

DONOHUE & ASSOCIATES, INC.  
By: WR DeFeldt  
Warren R. DeFeldt  
Geologist

CC: Dr. P. A. Knauf

CONSTRUCTION SUPERVISION

PROJECT INSPECTION

Project No. 2087 Date of Inspection March 9, 1972  
Project Name Cedar Lake Deep Well Resident Inspector \_\_\_\_\_  
Town of Schleswig  
Client Sanitary District No. 1 Project Engineer R. E. Fedler  
Contractor Miller Well and Pump Company

Owner's Representative Contacted \_\_\_\_\_

Work in Progress:

Driller reset bit joint and continued to drill in hard, gray to brown dolomite. Depth of hole at 513 feet.

REMARKS

Static water level at 27 feet.

Investigated alternate routes to direct water pumped during the pumping test. One property owner, Mr. Benninghaus, indicated that he would permit the placing of the water line across his private road during the 24 hour test. The contractor will contact other property owners concerned.

DONOHUE & ASSOCIATES, INC.

By: Warren R. Rehfeldt

Warren R. Rehfeldt  
Geologist

WRR/lg

CC: Dr. F. A. Knauf

CONSTRUCTION SUPERVISION

PROJECT INSPECTION

Project No. 2087 Date of Inspection March 23, 1972  
Project Name Cedar Lake Deep Well Resident Inspector \_\_\_\_\_  
Town of Schleswig  
Client Sanitary District No. 1 Project Engineer R. E. Fedler  
Contractor Miller Well and Pump Company

Owner's Representative Contacted \_\_\_\_\_

Work in Progress:

Drilling in very hard gray-brown dolomite; stopped drilling at depth of 600 feet.

Cleaned out bottom of the hole and began preparations for pumping test.

REMARKS

Static water level at 27 feet

Stopped the drilling at 600 feet without encountering shale

Began preparations for 24-hour pumping test scheduled March 28 at 7 A.M.

DONOHUE & ASSOCIATES, INC.

By: W. R. Rehfeldt  
W. R. Rehfeldt  
Geologist

CC: Dr. F. A. Knauf  
Room 210  
Security First Bank Bldg.

CONSTRUCTION SUPERVISION

PROJECT INSPECTION

Project No. 2087 Date of Inspection Aug. 1, 1973

Project Name Cedar Lake Well Resident Inspector

Client Town of Schleswig-San. Dist. #1 Project Engineer R. E. Fedler

Contractor Layne-Northwest

Owner's Representative Contacted Mrs. Dennis Robichaud

Work in Progress:

REMARKS

I checked water level in the well. When pump is operating, water level is approximately 55 ft. below ground surface. When pump is shut off, water level stabilizes at approximately 30 ft. below ground surface. The water depth gage is operating satisfactorily at this time.

CC: Mr. Dennis Robichaud ✓

DONOHUE & ASSOCIATES, INC.

By: Chuck Klueber



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

L. P. Voigt  
Secretary

August 28, 1970

BOX 450  
MADISON, WISCONSIN 53701

D-4367

Mr. L. Robichaud  
Weyerhaeuser Company  
2000 South 18th Street  
Manitowoc, Wisconsin 54220

Re: Levels of Cedar Lake, Manitowoc County

Dear Mr. Robichaud:

We are sending you a copy of a 1958 report by the Public Service Commission relating a similar fluctuation in the level of Cedar Lake during drought periods.

Doctor F. A. Knauf, Chairman of Sanitary District No. 1, for your lake, has already contacted Tom Calabresa of the Private Water Supply Section. Mr. Calabresa will be sending Mr. Knauf pertinent information and regulations regarding the proposed well drilling by the Sanitary District.

It appears that the basic question involved in this issue is whether pumping water into the lake will raise the level or just dissipate into the surrounding area. Soil investigation by a hydrogeologist will probably be recommended to obtain this information. If we can be of any further assistance, please contact this office.

Very truly yours,  
Bureau of Water & Shoreland Management

*E. M. Brick*

Edmund M. Brick, Chief  
Water Regulation Section

EMB: fhb

Enc.

cc: D. K. Helgeson  
Tom Calabresa

Subsequent to the meeting, certain data has been accumulated which may shed some light on the basic reason for the low water levels now being experienced by Cedar Lake. On the graph attached hereto have been plotted the annual average levels of Cedar Lake, the average annual precipitation for four localities blanketing the Cedar Lake area and also a curve showing the accumulated departures from the average precipitation for the period 1910 to 1957, inclusive. The average precipitation for the area for the entire period is 26.8 inches. The difference between the actual annual precipitation and the average has been determined for each year and these have been algebraically accumulated into the departure curve noted above. In addition to the graph, the gage readings for Cedar Lake at several dates are also indicated.

It will be seen that the precipitation for at least the period 1910 to 1929 was generally in excess of the average and that correspondingly the accumulated precipitation departure graph is inclined upward. It may also be noted that in May of 1929 Cedar Lake reached a gage reading of 10.36 feet. At that time complaints were received that the lake was so high that damage to riparian property was being suffered. At that stage the level of Cedar Lake was about 6 feet higher than it has been recently.

From 1929 to the present time the precipitation has been generally below the average and the declining trend is indicated by the slope of the rainfall departure graph. It may be noted that the level of Cedar Lake declined over 5 feet between May of 1929 and August of 1926. During that same period the precipitation was below normal by some 30 inches.

The graph of lake levels indicates that between August of 1936 and March 31, 1943, the lake level had raised to a stage of 9.22 or by 4 feet and that during most of the period the accumulated precipitation departure graph had been in an increasing trend.

Since 1943 except for an increase during the year 1951 and 1952 the level of Cedar Lake has been dropping and it will be noted that the departure graph has followed the trend of lake levels as closely as could have been expected.

If past history is an indication of future lake levels, it can be assumed that the present level is naturally caused by a long period of less than average precipitation and that the condition is likely to correct itself if a period of excessive precipitation occurs.

During the month of April 1958, a field inspection of Cedar Lake and the surrounding area was made and it appeared that Cedar Lake had risen slightly, but that it would greatly benefit by an increase of about 3 feet in the level which would make it a much more attractive lake.

On this inspection Shae Lake, Long Lake and Hills Lake were also checked and all of them were at relatively high and desirable spring water

stages. The reason for the difference between these lakes and Cedar Lake is not entirely clear although it appears to be true that they have considerably larger drainage areas as compared with water areas than does Cedar Lake and that they may be therefore better able to maintain attractive levels during dry periods.

There is some feeling in the area that all in the bottom of the lake has obstructed the free flow of springs which formerly tended to maintain the lake at higher levels. In view of the steep topography in the vicinity of the lake, it appears improbable that this feeling is well justified.

There is also some feeling that the pumping to supply the village of Kiel, which lies some five miles to the west, may have had an effect on the lake. This also is improbable as Kiel takes its water from a different aquifer, and in any event is so far away that it could affect the levels only under very exceptional circumstances which do not appear to be present in this case.

Another possibility is that the seal in the bottom of the lake may have been broken due to natural or artificial causes. If this is a fact, it might permit the escape of water into lower aquifers and thereby lower the level of the lake. If there is any chance that this may have happened, it is possible that on request a study could be made by the Groundwater Branch of the United States Geological Survey located at the University of Wisconsin at Madison. The reasonably close correlation between the level of the lake and the precipitation departure graph would appear to make this possibility somewhat remote.

#### Conclusion

The fluctuation in the level of Cedar Lake over a long period appears to be reasonably well related to the precipitation pattern in the area and it further appears probable that an excess in precipitation over a series of years will restore Cedar Lake to more favorable levels.

WC/hz

August 31, 1976

3120

Mr. Dennis Robichaud, President  
Cedar Lake Protection and  
Rehabilitation District  
P.O. Box 43  
Kiel, Wisconsin 53042

Dear Mr. Robichaud:

As a follow-up to our telephone conversation, I have reviewed the Department's files as they relate to projects proposed to be undertaken by the Cedar Lake Protection and Rehabilitation District.

Your application indicates that the District's highest priorities are to establish a bulkhead line around the lake and, if possible, to stabilize the lake level through a combination of an outlet structure and either an inlet structure or replenishment wall.

It is further my understanding that the initial step proposed by the District is the bulkhead line survey, and the most urgent question is whether Inland Lake Renewal funds are available to cost-share in this process.

From the preliminary information I have received, this procedure would not be eligible for a State grant. Such an activity appears to be directed toward resolution of property rights of riparians, rather than the water quality concerns addressed in the Inland Lake law. Although filling to the bulkhead line, once established, would be permissible under law, it is my understanding that such shoreline stabilization would be completely voluntary and the responsibility of individual property owners.

Whether installation of an outlet structure and other lake level maintenance techniques would be eligible for State cost-sharing remains to be determined. Although considerable data have been gathered by the U.S.G.S., their research study on Cedar Lake is continuing. Since this work will provide the elements of a feasibility study without cost to



TO: Mr. Dennis Robichaud - August 31, 1976

2.

the District--and since the bulkhead line survey will neither impact on nor interfere with the U.S.G.S. research--it may be advisable to proceed on both fronts before initiating any other activities.

I hope that this letter has been responsive to questions which you and other commissioners may have. I look forward to working with you in the protection of Cedar Lake in the months ahead.

Sincerely,  
Office of Inland Lake Renewal

Oliver D. Williams  
Director

ODW:djt

cc: Tom Kroehn - 14  
Ron Fassbender - Lake Michigan District  
Tom Calabria - 10

By DONALD R. WINTER

MAY 10 1976

Mr. Earl - 14	Mr. Winter - 6
Mr. Damon - 14	
Mr. Frangos - 14	Mr. Amman - 6
Ms. Reivitz - 14	Mr. Boebel - 6
	Mr. Dunst - 6
Mr. Hammer - 13	Mr. Knauer - 6
	Mr. Wedepohl - 6
	Program Secretary - 6
District Director	
District Coordinator-Inland Lake Renewal	

___ Spooner	___ Rhinelander
___ Eau Claire	___ Green Bay
___ Milwaukee	___ SD, Madison

Refer to

*Oliver Williams*  
*Paul Guthrie - 14*

___ Mr. Schraunagel - 11	
___ Mr. Cain - 10	U.W. MAIL
___ Mr. Keener - 6	
___ Mr. Threinen - 6	___ Mr. Klessig
___ Mr. Brick - 4	___ Mr. Sterrett
___ Mr. Dunn - 2	___ Dr. Peterson
___ Mr. Wirth - SD	___ Dr. Uttormark

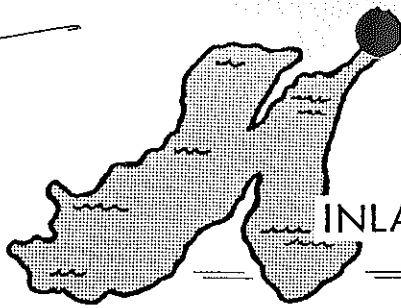
___ Answer	___ Answer & return file
___ Answer for _____ signature	
___ For your signature	___ Confer with me
___ For your approval	___ Follow through
___ For your comments	___ For distribution
___ For your information and filing	
___ For your information and return file	
___ Note, route and return	
___ Per your request	

COMMENTS: Tom Calabresa - 10

*Have as yet been  
unable to get necessary  
info from USGS  
Dm - shall I push button*

Date 4/12

Routing slip to remain attached to  
correspondence at all times.



# CEDAR LAKE

INLAND LAKE PROTECTION & REHABILITATION DISTRICT

P.O. BOX 43 - KIEL, WISCONSIN 53042

April 9, 1976

RECEIVED  
APR 12 1976

Mr. Donald Winter, Acting Director  
State of Wisconsin/Department of Natural Resources  
Box 450  
Madison, Wisconsin 53701

Dear Mr. Winter:

I am enclosing the Financial Assistance Application as we discussed. After reviewing this with the proper people, we can see no reason why we should be turned down this year. We look forward to receiving money after May 1, in order to begin work on an inlet/outlet and maybe a bulkhead this summer.

We feel this is the year because if we work with the DNR and USGS we probably won't be turning the well on in 1976. (I say if because alot depends on your department of the DNR).

I have discussed your letter with our two senators and assemblymen and we are all in agreement that we should be receiving aid this summer to begin our projects.

We look forward to an early reply.

Yours truly,

Cedar Lake Protection & Rehabilitation Dist.

*Dennis Robichaud / RL*

Dennis Robichaud, President

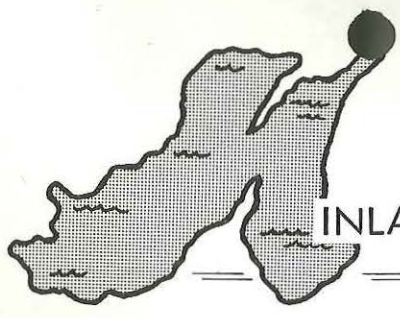
DR:kl

enc.

cc. DR, JR, RZ, RM, TC



JUN 16 1976  
41-LFS-1



# CEDAR LAKE

INLAND LAKE PROTECTION & REHABILITATION DISTRICT

P.O. BOX 43 - KIEL, WISCONSIN 53042

June 15, 1976

Mr. Donald Winter, Acting Dir.  
State of Wisconsin/Department of Natural Resources  
Box 450  
Madison, Wisconsin 53701

Dear Mr. Winter:

We are wondering if your department has decided if Cedar Lake will receive any state funding in 1976, to be used towards our bulkhead line and/or inlet-outlet.

Thank you for your time and looking forward to your comments.

Yours truly,

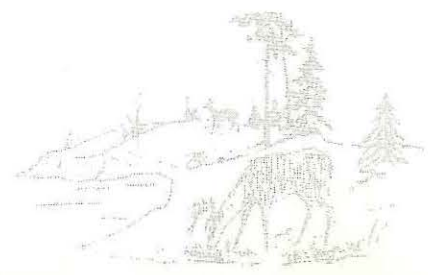
CEDAR LAKE INLAND LAKE PROTECTION  
& REHABILITATION DISTRICT

*Dennis Robichaud*

Dennis Robichaud, Chairman

DR:kl

cc. DR, JR, RZ, RF



Don Winter

April 2, 1976

3500

Mr. Dennis Robichaud  
P. O. Box 43  
Kiel, Wisconsin 53042

Dear Mr. Robichaud:

This letter will confirm our telephone conversation of March 31, 1976 regarding a lake protection and rehabilitation project for Cedar Lake, Manitowoc County.

In our February 6, 1976 letter to you it was indicated that sufficient background data has or is being collected on Cedar Lake to satisfy feasibility study requirements. It was further indicated that our office would therefore proceed with designing management alternatives for the lake as prescribed in Chapter 33, Wisconsin Statutes and Chapter NR 60, Wisconsin Administrative Code.

Our ability to design alternatives is, of course, dependent upon the availability of all existing data including that which has been collected by U.S.G.S. It is hoped that we will soon be allowed to utilize the U.S.G.S. data and then be able to design management alternatives in close cooperation with that agency and our district office.

With respect to the establishment of a bulkhead line and construction of water level control structures, these types of activities are only eligible for state cost-sharing if they are a necessary and integral part of a total lake protection and rehabilitation program. The activities must be related to the protection or improvement of the lake's water quality as may well be the case with Cedar Lake.

Also there is no apparent reason why you should not submit an application to this office for project implementation prior to the May 1 deadline specified in the Administrative Code.

Mr. Dennis Robichaud - April 2, 1976

2.

The major items discussed in our telephone conversation should be covered in this letter. If anything of concern to you is not covered, is unclear, or if you have additional questions please contact this office at (608) 266-0408.

Sincerely,  
Office of Inland Lake Renewal

Donald R. Winter  
Acting Director

DRW:jm

cc: Senator Keppler  
Dale Cotter - U.S.G.S.  
O. D. Williams - 14  
Stan DeBoer - Green Bay  
Ron Fassbender - Green Bay  
Lee Kernen - Green Bay  
Brian Belonger  
Tom Calabresa - 10

February 6, 1976

3500

Mr. Dennis Robichand  
Box 43  
Kiel, Wisconsin 53042

Dear Mr. Robichand:

In accordance with Wisconsin Administrative Code, Chapter NR 60, Rules for Public Inland Lake Protection and Rehabilitation, the Department of Natural Resources, Office of Inland Lake Renewal, has reviewed the Cedar Lake District's request for technical assistance. It is the finding of our office that sufficient data has been presented or referred to in your application and that no further data collection is required. Lake restoration alternatives will now be developed by this office and will be forwarded to you as soon as possible.

Financial assistance applications for project implementation are acted upon by this office on May 1 and November 1 of each year. Enclosed are financial assistance application forms which must be completed prior to these dates to be considered for funding during any funding period.

Enclosed is a copy of Chapter NR 60, Wisconsin Administrative Code. Please refer to Part II Project Planning and Implementation before proceeding with your financial assistance application.

If you have any questions, please contact this office at (608) 266-0408.

Sincerely,  
Office of Inland Lake Renewal

Donald R. Winter  
Acting Director

EB:jf  
Enclosures

cc: Ron Fassbender - Lake Michigan District

December 9, 1975

3500

Mr. Dennis Robichaud  
P. O. Box 43  
Kiel, Wisconsin 53042

Dear Mr. Robichaud:

This letter is to acknowledge the receipt of the application for technical assistance from Cedar Lake Inland Lake Protection and Rehabilitation District by the Office of Inland Lake Renewal. If necessary, after a review of the existing data for your lake, a specific data collection program (feasibility study) will be designed and forwarded to you within approximately 30 days from the receiving date of your application.

If you have any questions, please contact this office.

Sincerely,  
Office of Inland Lake Renewal

Donald R. Winter  
Acting Director

cc: Ron Fassbender - Green Bay