TEN MILE LAKE ASSOCIATION 1981 NEWSLETTER

CONSTRUCTION GRANTS PROGRAM WIPED OUT

At first it sounded Construction Grants irst it sounded too good to be true. When truction Grants Program a couple of years a grant were small and that it would take When we applied for ears ago we realized take a long time. funding under that the odds of get

County Commissioners, Zoning and Township officials, and others. many of Apparently our engineers at e to Ten Mile our application was looked upon quite favorably, and last fall two of rs at the Minnesota Pollution Control Agency who work on this program Mile Lake and met with us. They made a tour of the lake, examining septic systems, and then in the evening met with our Directors, Cass

The MPCA representatives said their observations confirmed the facts set forth in our application and that we indeed do have a problem. They could give no estima as to when we might get funded but indicated that two or three years would be a logical guess. Our optimism rose slightly. We have continued to keep in touch with these and other MPCA people concerned with our application, including quite a few personal visits with them. forth in estimate

for temple Now things the day e CGP next fiscal year, and completely. We will leave ay the spigot will open again have changed. Þ small again. dribble of money is in the President's budget then the spenders are to be kicked our application as submitted. Who Who knows? May Maybe

What's to be done in the meantime? We'll have to move on our own -- individually. If you have a non-conforming system that is polluting the lake or the water table, you must get it fixed or replaced at your expense. It's the law! If you remodel your house and alter any part of the plumbing, your entire septic system must be brought into conformance with the Cass County Ordinances. It's the law! We'll have

If you install or remodel your ır septic County E c system, but also are sure the designer e certified by the and insi State of nstaller of Minne-

JAKE'S POND YIELDS GOOD FINGERLINGS CROP AGAIN

very In our last newsletter we mentioned a year. Instead it was decided to sertilize it to promote the growth of young fry. newsletter we mentioned the possibility of letting Jake's Pond rest tead it was decided to stock it in the spring as usual but first to to promote the growth of algae, which comprise the chief food of the the

Thirteen hundred pounds of soybean oil meal were applied to the pond by Duke Gonde Lowry, Cecil Bair and Joe Major, and the Department of Natural Resources troduced 70,000 walleye fry. The harvest in late September was 233½ pounds of gerlings tipping the scales at 60 per pound. These young walleyes were transpeto Ten Mile Lake. Approximately 2500 lb. of soy meal were put into the pool in 1981. transplanted pool in mid-Gray, fin-

Jake 's marized as Pond is a splendid example the DNR and the Chippewa Na follows: Chippewa ple of the National F Forest cooperation that exists performance to date ca Assoc a

	3 3 3	1020
70	120	1979
30	192	1978
and d	32	1977
35	4.5	1976
80	272	1975
75	184	1974
w	196	1973
O Selection of the Contraction o		1972
No./Ib.	Pounds	Year
ingerlings	Fall Harvest of Fi	

MAJOR CHANGE Z WATER CLARITY FOUND AFTER SIX YEARS ဝှု TESTING

tenative six consecutive years observations can of systematic be made: 0 9 Mile

No major changes in water clarity have fixes the "best" and "worst" readings dates they were taken for been detected. The The years and lists be low

1980	1979	1978	1977	1976	1975	Year
27+1	30+-	241	22 '	24.51	251	Best Re
Feb. 27	April 1	241 May 5	Feb. 21	June 10	June 16	ading/Date
11.5	 V.	10.5	12 '	9.51	10.5	Worst Re
Aug. 13	Sept. 13	10.5' Sept. 16	Sept. 28	Sept. 8	Aug. 14	ading/Date

- 2 When all the readings are taken into account (15 or more per year) and charted, the picture that emerges is one of only slight variations fro year to year. Typically, the water is clearest in the colder winter a spring months from January through June and cloudiest in the warmer months from July through September. Those time periods, incidentally, coincide with seasons when the least and greatest numbers of people oc Ten Mile Lake residences. people occupy
- w We have a good start on collecting valuable data which, in combination with other information, can help us to be better custodians of our beful lake. For that reason it is important for us to continue all of testing and measurement programs. in combination our beauti-
- Ψ. The Association has only the sparsest of data on water clarity prior to 1975. One reading was taken in August, 1948 (9'2"), another in August, 1958 (15'), two in July, 1971 (14' and 9'4"), and eight during August and September, 1974 (ranged from 9' to 16').

of the lake, mostly at the deepest part where we also measure profiles of temperature, dissolved oxygen and conductivity. As you might expect, most of the reading were taken during the "open water" months, but thanks to the dedication of Warren Goss, who conceived the Association's testing and measuring programs and who has assumed responsibility for conducting them, some readings are taken when ice covers <mark></mark> lake readings beginning with those of 1975 have been taken in of

23 NEW MEMBERSHIPS PUSH ASSOCIATION TO 438

Our Ten Mile Lake Association is growing, as it has been doing steadily the past five years. Twenty-three members have been added to our files during the summer, fall and winter of 1980. A long-standing member even sent in two new memberships to be used as "stocking stuffers" for Christmas, a great idea.

Ten members made Ten Mile Lake their permanent home during this past year. They are Karl and Clair Luedtke, Earl and Natalie Holle, Owen Skreen, Dan and Norma Mullendore, Paul and Ruth Osborn, Molly Brandt Bliska, Robert and Eleanor Nelson, Edward and Delores Hensel, Orval and Myrtle Hiller, and Bernie and Rita Pederson.

Since property ownership changes, the total membership does not always increse by the number of new members, but our membership now stands at 438, which is an increase mber of new members, b since August of 1975.

It was decided at the Board of Directors meeting last October to publish a new Directory of Members this spring or summer. All the new members since the publication of the 1979 Directory will be included in this publication and all information will be updated. When our Membership Chairman, Elizabeth Bair, returns to Ten Mile Lake this spring, she and the secretary will be working on the Directory.

There ere are order for 21 who have not sent in their 1980-81 dues. Th for their names to be included in the Directory. This should be taken

TEN MILE LAKERS HAVE KEY ROLE IN DEEP PORTAGE EXPANSION DRIVE

tage Conservation Reserve. Our TMLA President Joe Major is chairman of the commit tee for this particular drive, to obtain money to get preliminary architectural pl for a dormitory, classroom-type structure. Committee members include Bill Macklin and Lois Sandell, who is a Director of the Deep-Portage Conservation Foundation. Other committee members are from Woman Lake and Birch Lake. a local fund drive to obta tage Conservation Reserve. Several Ten Mile Lake residents have been working on an exciting project this winter a local fund drive to obtain money to start Phase II Construction at the Deep-Porfrom Woman

In February all Ten Mile Lake Association members received letters containing information about the Reserve and the fund drive and had a chance to buy "a share in the good work" at Deep-Portage. Attractive, numbered certificates are being issued to persons who contribute in increments of \$20. Committee members have been pleased with the response.

All of the envelopes have been hand-addressed and stuffed for mailing by crews woing at the home of Lois Sandell on Ten Mile and at the home of Bette Green in Hackensack. Bette is a Vice President of the Foundation. Ten Milers who have helped with the mailing are Josephine Major, Becky Macklin, Eleanor Nelson, Natalie Holle Phyllis Bock, Myrtle Hiller, Inez Ytzen and Howard Sandell. Other residents have expressed a willingness to help in the near future. in Hack-Holle, Work

residents, 2, Lake, Hiram, the 1,000 initial mailing was posted in February to ents, 2,120 more envelopes have been mailed in March Hiram, Shingobee, and Woodrow Townships. opes have been mailed in March to residents of Birch Woodrow Townships. Ten Mile and Woman Lake

Foundation since its former Secretary, and Ten Mile Lake members who have been active in the Deep-Portage Conservation ation since its beginnings are Robert Crabb, a Vice President, John Sandell, r Secretary, and Directors James Ackerman, George Brandt, Daniel Gainey, Warren Dr. Malcolm Moos, and John Elsenpeter.

HERE ARE YOUR ASSOCIATION OFFICERS AND DIRECTORS

in August, the following at that time, August 2, Since all of you do in August, the follo not get g is a 1980: Ω ç ist attend end the of the officers Annual Meeting heru . the who : Saturday ere elected

Officers

Board of Directors	Board	
Verlee Cline		Treasurer
Lois Sandell		Secretary
Bill Macklin	nt	Vice-president
٠.,		President

Membership Fish and Game	Committee Chairmen		Non-resident incumbents		Non-resident, elected for 2 year term			Resident Incumbents		Resident, elected for 2 year term	
					1			:		1	
Elizabeth Bair		Richard Witham	Joanne Roberts	Ed Wald	James Schwartz:	Gene Wolter	James Kellogg	- Donald Babst	Karl Luedtke	- Earl Holle	

RESIDENTS OFFER SOME THOUGHTS ON WINTER LIFE AT THE LAKE

Environment

and Ecology

Zoning and Planning

Warren Goss Donald Babst

James

Schwartz

E: I thought you folks would like to hear from some of . Mile Lake the year around. Their articles tell it like of the the people who live on it was and is. See y you

Joe Major, President

PAST PRESIDENT JAKE FLEISHER SAYS "WE NEVER HAVE A DULL MOMENT"

nobody. but nobody did it.
Everybody thought
do it. In the end are doing. ur President, Joe, wants me to write a few lines letting you know how the natives re doing. I can say with the feeling of spring in the air, we are ready for summe know you are thinking of Ten Mile and its beautiful clear water. First, I will ell you a story. It is about four persons named everybody, somebody, anybody and obody. Everybody was sure that somebody would do it. Anybody could have done it ut nobody did it. Somebody got angry about that because it was everybody's job. verybody thought that anybody could do it and nobody realized that everybody would o it. In the end, everybody blamed somebody when actually nobody blamed anybody. President, summer

__ ∃ going to list a CODE OF ETHICS, which is everybody's duty to follow:

- by my actions. manlike conduct. I will be actions. a good sportsman. ¥. use my --will recognize that influence with other people judge
 outdoorsmen : to promote all sportsmen sports
- 2. I will not litter or pollute streams or lakes.
- 'n not damage living trees, shrubs or other natural feature
- + posted not for harass wild life. I will observe regulations protection or feeding of wild life. applicable ö areas
- 5 respect other people's property and rights
- 6 where and obey participate all federal, state and local rules regulating ¥ sport
- make myself and my property available to assist search and rescue parties
- their w:11 rights to enjoy not interfere or harass fishermen ts to enjoy our recreation fac rmen or other sportsmen. facilities. I will respect

Mile! I know you are looking forward to that first sunrise at the cabin, jumping out of bed, running down to the lake and washing your face with that cool clear water, making you really awake, filling your lungs with that clean pine scent of the woods and next having a cup of coffee, and does that taste good made with water from Ten Mile! You then throw back your shoulders and say, "I'm ready for anything, and THALTHE LOBD TOP EVERYTHING!" LORD FOR EVERYTHING." and THANK

morning, they are By then the lake snowmobile ready are for time suppose you wonder uppose you wonder what we'uns who stay here all winter do. We never have a duent-something doing all the time. At the end of the summer when the good-bys being said, the eyes get moist and there's a catch in the voice. Then we know sure the summer is nearly over. In November out in front a Loon calls "it's e to go" and over by the Island, another one answers "I'm ready" and the next ning, they are gone. Next, we start getting wood for the cool weather to come then the lake is frozen over and snow is on the ground. Next comes getting the ready to go. what we'uns Next comes getting the Know

have Ç tell you about alittle pine tree we transplanted close to our T

sitting in Sem in our little pine we could plainly see a sparrow tree

It chirped out a song that was loud and clear, was pleased with the sound and listened to hear

The birds in the trees, they echoed his song; soon the whole world was singing along

It didn't take much- just a song from the heart; all the sparrow did was just give it a start.

OLD GLORY waving no time crisp 0 degrees heavy the lake when time clothes said l received word when I happened to g at me. I stopped Q at me. I stopped to look toward home and there on the at me. I stopped the snowmobile and got off and wit and started and one of that fish for dinner would be really good. the snowmobile and took off across Ten Mile. the snowmobile and took off those mornings it's great t to be allive. l got about half flag pole It seemed like - put it was was in way

"Almighty Father, I thank you for so many things, above all for our great United States and its many advantages. Help us not to take them for granted. Many of our men and women have sacrificed their lives and health to preserve the freedom that our Nation stands for. May their efforts not have been in vain. Help us to daily reflect on all that we have to be thankful for and to praise you in our prayers for being SO elp us to daily reflect l for and to praise you good to us. Amen." May their

eemed 0.5 going home much better better. l just was floated over eager Ö go. the fluffy snow, and the snowmobile seemed

'Nuff said

THE EARL HOLLES FIND WINTER A GOOD TIME FOR BIRD WATCHING

strangely the last o Winter brings different birds to the North Shore of Ten Mile. We said good-bye the great blue herons and the kingfishers in October, whereas the loons, Canada geese, and ring-billed gulls didn't depart until the third week of November. Jubefore freeze-up in early December, we spotted lots of migrating waterfowl: her gulls, flocks of 100-150, common and hooded mergansers, and common golden eyes. December 10th only a small patch of open water remained and bald eagles (looking strangely like men dressed in black suits) were spotted standing on the ice near of the open water herring Just ť

of the road. My husband, Earl, handed me the dog's leasn and cramwered wome bank to get a closer look. He saw black and white wings fly up about two feet off the ground and then fall back down. He had never seen a pileated woodpecker at such close range (about 10 feet); to him it appeared the bird was trying to climb a tree! But two feet up the trunk, the bird would fall to the ground. Thinking surely the pileated must be caught in an invisible net, he crept closer. Suddenly I heard him shout and saw him running toward the bird waving his arms. "A weasel," he yelled, "a weasel's got the pileated!" A weasel in his white winter coat had the great pileated woodpecker by the throat and was hanging like a scarf down the front of the woodpecker, almost totally invisible on the white breast. With the appearance of man on the scene, the weasel in fear relaxed his grip on the big bird's throat the weasel, the pileated rose on his strong wings and flew to safety apparently unharmed. Our hearts were gladdened by having saved his life! He has repaid us one-hundredfold by making frequent appearances with his mate on the North Shore this winter during January, February, and March. We hear them almost daily calling back and forth to each other and occasionally spot one on our morning walks. Most exciting birding event of the winter season involved one of the largest mof the woodpecker family, an uncommon wary pileated of about 15 Inches. While ing with us one morning near Harold Jensen's on the North Shore, our dog began straining on her leash trying to get down the bank to the lowland on the backs of the road. My husband, Earl, handed me the dog's leash and clambered down the backs.

in daily appearances. daily appearances. Their coats are getting brighter and their songs louder each rning, and we know that winter is nearing its close. With more daylight each day go out to inspect the long high bank of sand rimming the frozen lake. The force the ice has made a mighty ridge extending the length of the North Shore. A lot sand will have to be moved before docks can be put in this spring. itors at our feeders this winter include many evening grosbeaks, pine grosbeaks e siskins, red polls, and blue jays. Downy and hairy woodpeckers, white and breasted nuthatches, and chickadees (year round residents like ourselves), put daily appearances. Their coats are getting brighter and their songs louder each

While winter may mean ice fishing and working on the wood North Shore, it means "quilting time" for many of the women. time-honored tradition of "putting up" a quilt and inviting to help you quilt it or just to stop by to talk and watch. quilt number 5 for this winter and have prospects for Jaineveryone outdoors this just to sto winter and have prospects or or doing several more for the men of the n. Quilting follows the g the neighbors to come They're currently on

first winter on the lit be March already? a winter that never North Shore is almost behind us. TI? Our new cross-country skiis stand came. Maybe next year!!!! The nd in time the has corner waiting

Natalie Holle

WOLF LEADS DON BABST ON "MERRY-GO-ROUND" CHASE

<u>ال</u> ال thing we learned after time to waste ned after retiring and moving than to use is that one does permanently a tremendour tremendous to To Ten Mile of. doing

Firstly we've discovered our cooking habits have imp "cooked", fried", "boiled", "baked", etc. Now it is "barbecue", "parsley", "sage", "rosemary", "thyme", " improved. The older terms were t is "saute", "rotisserate", "broil", e", "oregano", "basil", and "savory".

To supplement entertainment limitations we have resorted to three TV sets wired in various fashions for better reception, three radios in various rooms, and a stero system which could be audible as far away as the Sanitary Landfill. At times dissatisfaction with the above arrangement found us driving to Pierz for some good home made weiners - distance involved, 160 miles. The next day it was to Fargo, ND. for a special piece of oak moulding - distance involved, 240 miles.

cinating experience has been tracking wild √ild after

In particular, I tracked a wolf which had been in our yard several times. frustrating episode with this wily creature was when I tracked him four merfect circle which brought meright back to my own back yard! miles The most

The weather this winter has been unprecedented which can better be described not in inches of snow or degrees of temperature, but by saying the snowshoes are still in storage where they were last summer. The snowblower was used twice, both times mainly for the ride. No place for a snowmobile, but the mini-bike operated beautifully on the lake ice. Cross country skis were functional for about six trips on the lake! The temperatures here on the east side of the lake for the most part were ideal. However, you people on the west side got in a few good licks, but we soon learned to tolerate your wind by ignoring you and using only the east door.

Thus far our fireplace has consumed eight cords of wood which along with our electric heat has kept the corners cozy and comfortable. However, one morning I arose much earlier than usual suspicious of a super low temperature. At 9:00 A.M. it was

To sum up our first full winter on Ten Mile Lake our experience has been most enjoyable and satisfying. The car is all packed; tomorrow we leave for a Florida

Don Babst