

----- Original Message -----

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Sent: Friday, September 07, 2007 7:22 PM

Subject: Fw: Hydraulic control report

> Hello Tom Aartila:

>

> I'm sending you this letter to refute your statement that the recently DNR/

> Dallam approved flood levels on Round/Little Round/Osprey Lakes are NOT

> being used to determine the outcome of the Round Lake Management Task Force

> Meetings.

>

> I am forwarding a SEH (Short Elliot and Hendrikson) LENZ engineering email

> from July 3 2007 so that you can see how these "prematurely"/inappropriately

> DNR approved flood levels on Round/Little Round/Osprey Lakes are being used

> to manipulate the Round Lake management options. It is our opinion that

> these were approved to artificially manipulate the Round Lake management

> options.

>

> My own opinion is that the DNR "premature" flood level approval does not

> reflect positively on the DNR or on its stated neutrality/public protector

> status.

>

> This is how the new DNR flood levels are being used to subvert Round Lake

> management options. See included Bernard Lenz of SEH email with WDNR

> references responding to RLPOA (Round Lake Property Owners Association).

>

> The flood levels are based on improperly permitted Highway NN culverts that

> have a high likelihood of being changed. How could the DNR approve flood

> levels based on these illegally placed culverts???

>

> The SEH/DNR flood levels on Round, Little Round, and Osprey Lake don't

> consider the obstructed Northern natural Little Round Lake drainage channel.

> The obstructions there are probably illegal and in the technical committee

> summary (6/21 and 6/29/06) it says the owner needs to make the culvert there

> "code compliant".

>

> How could flood levels be approved when the main controlling factor for

> Osprey Lake the NN culverts are illegal and have not been properly

> permitted?? Dropping the culverts and increasing their capacity will lower

> the Osprey Lake flood levels. All official historical Wisconsin/USGS maps

- > show that Osprey Lake is two feet lower then Round Lake not the same level
- > as today.
- >
- > How could flood levels be approved when the Carlson Little Round Lake Dam is
- > at the end of its life and various management options were being discussed
- > to improve it which would most likely lower Round/Little Round Lake Flood
- > levels?
- >
- > We have already referred you to the Barr Engineering Reports on our home
- > page which talk about lowering the flood levels by a foot or more.
- > [www.roundthlake.com](http://www.roundthlake.com)
- >
- > Thus we and hopefully you will come to the clear conclusion that the Round,
- > Little Round, Osprey Lake flood levels should be retracted until the Round
- > Lake Water Level Management has been decided.
- >
- > Sincerely,
- >
- > tom kintzinger RLPOA VP & Sec
- > [www.rounthelake.com](http://www.rounthelake.com)
- > 715-462-3770 or cell 715-699-8752