LAKE MIDWAY

Part 1

- Larry's Short Stories #295 -

Alake is a farm ditch with a dam, to back up water; the water being deeper at the dam end and shallow everywhere else. But, if you wanted something bigger, wherein kids could learn to fish, what would it be? For a 38-acre lake, you are going to need a civil engineer to make sure the dam is in the right place and the lake will hold water. You might want a boat ramp and parking lot and an access road.

How about <u>minnow ponds</u> at every major water entry point—there are 11 such places. A simple dam for each created small <u>minnow ponds</u> and a valve allows the water/minnows to be released into the big lake each

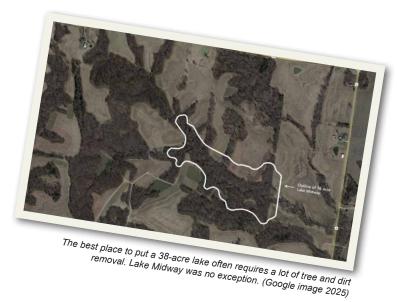
November. Now, <u>dig out the lakebed</u>, so that the water level is 5-foot

Water level 1

You can see the dirt terraces, between the loads of rock.
That's a hedge post you see in the middle. The top will just
stick out of the water, when full, and represents
the best place to catch fish.

deep
from
every
fishing
spot. Add
some dirt
terraces at
50' and 150'
to change
the depth of
the water—
for the fish,
and the kids.
So where do

you fish? For the kids, here are <u>92 hedge posts</u> (protruding just above the water) installed in the first dirt terrace, at 50' from the bank—and more at 150'. In most instances one would cast to the nearest post. Then there are the <u>rock piles</u>—broken up concrete strategically placed around the <u>hedge posts</u> and other places we want to attract fish, 700 loads of rock. Plus, we left the <u>tree trunks</u> that didn't



have to be removed. Since we expect to catch a lot of fish, a road connecting every fishing spot makes access easy.

An <u>aerator</u> keeps the water from turning over, a <u>well</u> keeps the water level constant, a picnic shelter

"A lake is a farm ditch with a dam, to back up water..."

houses the waiting guests, and a <u>fish cleaning station</u>. Now, we are ready for it to start raining, then the first bait fish.



Larry Potterfield
Midway Farms, Inc.
Northeast Corner

