

# **Revealed: Nature's Little-Known "Scientific Secret" Small Groups Of Elite Fishermen Around The World Use To Easily Bring In At Least 10 Times More Walleye (And Other Game Fish) Than Anybody Else...**

Special Fishing Report Sponsored By:

## **[The Walleye Fishing Secret Weapon](#)**

There is a little-known secret to finding swarms of hungry Walleye – and catching them at will. It is one of the most powerful fishing discoveries I have ever witnessed, and it works time and time again with a consistency unmatched by any method I have ever tried.

The best part is that you don't need to buy a damn thing. All you need is your eyes (and sometimes your ears) to exploit it for all it's worth. This amazing secret is based on an organism that holds so much "power", if it didn't exist there wouldn't be a single fish on the planet – and hundreds of thousands of humans would have died from starvation. It has nothing to do with "chumming" or any other method like this.

In fact, you don't have to "do" anything to fire up your Walleye catches to unbelievable levels. Nature takes care of it for you – if you let her.

It's something that 99% of fishermen don't even realize exists, yet it's right under their noses every single time they go out fishing... and if you are one of the lucky ones to discover it, you'll be sitting on your boat (or on shore) with a grin from ear to ear after having caught more Walleye (or whatever other game fish you go for) than ever before – faster than you ever thought possible.

## **"So What The Heck Are You Talking About, What's The Big Secret?"**

Ok, I'll save you from any more hype, and I'll get to the point.

The "scientific secret" nature is hiding from fishermen has two parts to it. They are called "Phytoplankton" and "Zooplankton". Now, don't let the fancy names scare you – it will all make perfect sense in a second – I promise. Let me start off by telling you exactly what "Phytoplankton" and "Zooplankton" are, and then I'll tell you how you can "use" them to pull up massive amounts of fish faster than you can image.

Put it this way, the only thing better would be to have the Walleye jump right in the boat!

## **What Is Phytoplankton – And Why It Is Crucial To Finding Fishing "Super Spots"?**

Phytoplankton is at the absolute bottom of the food chain. Basically they are the "plant form" of Plankton.

Phytoplankton is made up of "diatoms", golden algae, green algae, and "cyanobacteria". But none of those scientific words mean anything to you – all you need to know is – without Phytoplankton, there wouldn't be a fish on the planet - anywhere.

## **The "Zooplankton Animal" – What It Is, What It Does, And Why It's A Fisherman's Best Friend**

Zooplankton is the "animal form" of Plankton. They feed on the "Phytoplankton" and basically follow it around everywhere. They are found at various depths in every of water. (lakes, ponds, oceans, rivers, you name it)

They are like "candy" to bait fish like minnows, shad, smelt, and any other small fish in your area. In fact, they are the *main source of food* for these smaller fish. There are a bunch more "scientific names" that make up Zooplankton, but I won't bore you with those details here. The bottom line is, where there is a lot of Zooplankton, there are a lot of fish – *swarms* of fish! You'll see why and how in a second...

### **How These Base "Blocks" Of Nature's Food Chain Can Easily Put You In The Best Position To Catch Loads Of Walleye Anytime You Want To**

The first 2 "links" in the food chain are the Phytoplankton and the Zooplankton...

As I mentioned, it all starts with the Phytoplankton at the very bottom of the food chain (the little microscopic green algae, and other stuff). They are the only source of food for Zooplankton, which feed on them constantly. In fact, wherever the Phytoplankton go, the Zooplankton follow. (and the "Phytos" are absolutely *everywhere!*)

It gets really good for any fisherman when you find a massive "plankton cloud" (also known as a "patch") filled with millions upon millions of these tasty organisms.

Next, bring on the bait fish! (like minnows, shad, and anything else in your area)

The 3rd step in our food chain are the small fish which happen to be the main source of food for Walleye and other game fish! I'm talking about minnows, shad, smelt, and any other smaller fish in your area.

These little guys don't just casually cruise into one of these huge plankton clouds...they attack relentlessly in a swarm – a literal *feeding frenzy!* Imagine you and about a dozen of your buddies in a room with \$100 bills falling from the ceiling...well, that's exactly what the Zooplankton are to these fish – and the small fish go absolutely crazy!

Now, if this food chain were to stop at this stage, you'd probably still be pretty happy.

You see, when you know how to find these massive clouds of plankton, the surface of the water will be thick with swarms of bait fish – and you can dip in your bait net to get as many as you want for FREE. But this all gets much better for you, because there are actually two more levels to this food chain of feeding.

They are the Walleye, and YOU!

### **You can imagine the sound generated by the massive amounts of feeding activity...**

It almost sounds like a bunch of kids splashing in the water – and it generates strong vibrations throughout the spot. And these vibrations scream out "dinner time!" to the Walleye. You can probably guess what happens next...The Walleye "hone in" on these vibrations because they know that there is a *helluva* lot of food going nuts, all in one spot. They move in and hang out on the outskirts of all of this activity, feeding on the small bait fish one by one.....and that's where you come in as the fifth and final link in nature's food

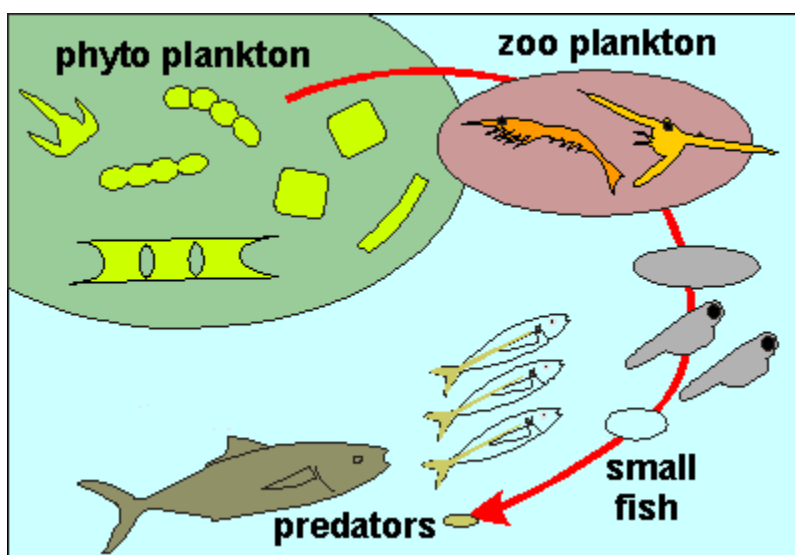
chain. (of course I encourage you to practice good "catch and release", especially for any trophy fish you catch)

But if you were to keep and eat the fish you catch, that would make you the fifth link on the food chain.

When it gets to this point, you are in for the fishing experience of your life – I don't care how long you've been fishing. Walleye feed from underneath, so what you'll do is bait up and drop your line in off the perimeter of the feeding, or right underneath.

You want your bait to be a little separate from the swarms of bait fish. You do this right, and you'll have the biggest string of Walleye in your entire life – faster than you've ever caught 'em before.

To help you see the big picture – here is mother nature's sacred food chain:



Obviously, the "key" to all of this is knowing how to find the first levels of the food chain. The "Phyto" and the "Zooplankton".

### **"Ok, This Is All Great, But How The Heck Do I Find These Zooplankton Rich Fishing Hot Spots?"**

...and that, my friend, is the question that – when answered – will plunge you into a new world of fishing success that will blow your fishing buddies away. (And I wouldn't recommend sharing this with everyone... only your closest friends – after all, it's fun to keep your fishing success a "mystery" to the other guys...)

Ok, so how to we find all this Plankton and hit it big in the fishing hot zones?

Biologists who study life in the water use advanced equipment to locate patches of Zooplankton, including a special type of sonar... but since most fishermen don't have this state-of-the-art equipment, you'll be using some other special techniques to find these massive patches of Plankton (and the swarms of fish that will be feeding on them).

There are basically 2 things you'll be looking for. The first thing is called "Chlorophyll" which

is the base that indicates large patches of "Phyto" and Zooplankton.

Chlorophyll and "Phytoplankton" go hand-in-hand – you'll never find one without the other. Don't let the "scientific" word fool you... "Chlorophyll" can be easy to find when you know where to look.

Chlorophyll is attracted to sunlight and will gather in huge patches near the surface – usually in places with *direct* sunlight. When you find one of these patches, you'll know.

The Chlorophyll is a dark green color – and when you have enough Chlorophyll in one area the water will appear dark green or even black. We'll call this "stained" water from now on. So, be on the lookout for "stained" water during the daylight fishing hours. "Fishing by the stain" is so incredible that if you are in a body of water where you can find these stains easily – it doesn't make sense to ever fish in a spot where there isn't a stain.

### **The "Landmark" Of Amazing Fishing Hotspots**

Here is another way to find the Chlorophyll, Phyto, and Zooplankton...

The "landmark" I am talking about is *green algae* – and anytime you find some, grab your rod and get ready for a wild ride!

Even if you don't see a water stain on the surface around the green algae, you can be sure there is a large cluster of Phytoplankton, Zooplankton, bait fish, and Walleye right in that spot. Hunt for algae close to the shore or any other underwater structure, and don't hesitate to hit the fish hard without hesitation when you find it...

Another clue that there is a large bloom of Zooplankton under the surface is if you see lush vegetation on the shore where there is some water run off. The water going into your body of water will bring Plankton into the water with it (from the vegetation) and create a large patch of Plankton – sometimes much larger than normal. These are prime areas for catching a huge amount of Walleye fast.

### **The Second Thing To Look Out For, "Dancing Snowflakes"**

I know many fishermen who use underwater cameras to locate Zooplankton – but you can also see this happening from the surface. This powerful fishing phenomenon only occurs in severe hotspots – and it's much more rare than finding the stained water I talked about earlier.

Using an underwater camera (or looking in from the top of the water in well lighted conditions) you will see millions of Zooplankton which look like "dancing snowflakes". They are clearish-white in appearance – and when they are there, you can't miss them.

When you find them, be surprised if there aren't already hundreds of minnows and other bait fish sucking them up like they are going out of style... if there isn't yet a swarm of feeding fish, there soon will be. Bait up and get that line in the water, because they'll be there fast. Finding the "Dancing Snowflake" phenomenon is much more unpredictable than finding the "stained" water.

It can occur in open water (which is why Walleye sometimes prefer the open waters), and it can also occur near structure. It's hard to go out hunting for it, because it can happen

anywhere. Always be on the lookout for it though as you search for the stained water.

### **Now, Imagine If There Was A Way To "Create" Patches Of Zooplankton Nearly 10 Times The Size You'd Find Naturally – In Almost ANY Fishing Spot?**

You have enough information about Zooplankton to go out and find it for yourself, and pull up more Walleye than ever before. However, recently it was brought to my attention that there exists a way for any fisherman to "create" massive patches of Zooplankton (and by doing so, swarms of Minnows and Walleye) at any time, and in almost any spot.

Almost nobody knows about it (you can imagine why – fishermen "in the know" rarely let their best secrets out), and I have to admit I got pretty darn lucky when I found out about it. I actually *saw* it working with my own two eyes... and of course, I've been using it ever since. In fact, I wouldn't dare go fishing without it. It's just too powerful.

At first, I didn't tell my buddies about it – and they were all dumbfounded when I'd come back from a fishing trip maxed to the limit. (and what they didn't know was I would catch my limit within 30 minutes almost every time... and catch and release at least 3 times that amount afterwards...)

Finally, under pressure, I cracked and told them about the amazing device that almost instantly creates swarms of fish – taking the "science" behind nature's food chain to another level. Now, my friends are all using it too – along with some of the best fishermen in the country.

If you are interested in reading more about the amazing device that put me ahead of all of my fisherman friends, you can read an article about it here... [The Walleye Fishing Secret Weapon](#)...and it's jam packed with revolutionary fishing information that will shock you. It won't be up on the website forever, so if you liked what you read, get over there right away.

### **What You Learned About Mother Nature's "Scientific" Fishing Secret**

I am going to summarize the 4 key points you absolutely must know after reading this article, to make sure you got everything...

**1.** Nature's food chain basically consists of 5 things: Phytoplankton, Zooplankton, Bait Fish (like Minnows), and Game Fish (like Walleye). The secret of finding "fishing hot spots" containing a ravenous feeding frenzy of bait and game is to locate the bottom 2 links on this food chain. The "Phytoplankton and Zooplankton". You'll do this by locating the huge "patches" of plankton.

**2.** The first way to find it is to search the waters for "stains". Remember, "Chlorophyll" are the dark green organisms that go hand in hand with the Phytoplankton. When there is enough Chlorophyll to create a fishing hot spot, the water will be a dark green, or even black. Search areas of direct sunlight close to the shore or underwater structure – especially around green algae. If you find green algae you can be sure you've just stumbled on a hot bed of minnow, Walleye, and other game fish. Also, remember to look for lush vegetation on the shore with some water runoff... this will create a very large bloom of Plankton – far beyond the normal patches you'll find. These are excellent places to find fishing hot spots...

**3.** The second way to find these fishing hot spots is to keep an eye out for millions of "Dancing Snowflakes" in the water. These are enormous floating masses of Zooplankton. A

lot of fishermen use underwater cameras to find them, but you can also see them from above the water if the lighting conditions are right. They drift through the waters almost at random – and can show up anywhere! This makes it hard to actively seek them out, but as you are searching for stained water, keep an eye out for these “Dancing Snowflakes” – the results of fishing these amazing spots will be some of the best fishing of your life guaranteed.

**4.** Finally, there is an amazing device that can quickly “create” patches of Zooplankton that are nearly 10 times the size you’ll find naturally... until now, only the best fishermen in the country have been using it, so the available information on it won’t be available forever. If you want to read more about this revolutionary technique, read the special article here: [The Walleye Fishing Secret Weapon](#)

In conclusion, if you actively practice the techniques for locating patches of Phytoplankton and Zooplankton which will attract swarms of Minnows, Walleye, and whatever else lives close to your fishing spot – I can guarantee your fishing will be on another level completely.

Nature has her secrets, and when you are able to find a way to use what she’s telling us to find the fish – you’ll be amazed at the number of fish you pull up, almost at will... Remember to check out the details about a little-known secret “weapon” some lucky Walleye fishermen are using to double their catches of Walleye.

**[Click here to check it out:](#)**

**[The Walleye Fishing Secret Weapon](#)**