## **LUNKER HUNTER SPOONPLUGGERS MEETING MAY 3, 2012**

## "WEATHER PROGRAM"



Bright sun with deep blue sky = tough fishing!

Terry Velting gave the program titled: "Weather or Not". He stated that weather and light are linked, forming key factors in fish behavior. Fish do not easily adapt to changes, especially in light. A cold front removes moisture in the atmosphere, which increases the intensity of light. The bright light from a clear blue sky can severely affect fish and cause them to become dormant. All species are affected, but largemouth bass react most severely. Clear water makes them especially sensitive to light changes. Fishes eyes are designed for a low-light environment and they do not have pupils or eyelids as we do to help them adjust to changes, so they drop deeper or bury their heads in the weeds or mud bottom. It may take several days for them to adjust. That is why Mr. Perry has stated that dark water color is the

single **most important choice** we have to improve our catches. The **best fishing** is usually on the **hottest, muggiest day of the year** because the **light** condition is **good** and fishes' **metabolism** is at its' **highest.** 

Our seasonal guidelines are that in colder weather, fish movements are shorter in both distance and time. In Hot weather, fish move longer distances and stay for longer on their daily migrations. Terry listed several factors to look for if we want better fishing: darker, warm front, cloudy, high cirrus clouds, increased temperature, low pressure, light wind, dingy water, warm water, light pollution, sloping bottom, clean bottom, hard bottom, uneven bottom, deep holes and channels, new lakes, and light boat traffic. The opposite of each of these makes for tougher fishing e.g. lighter, cold front, sunny, no clouds, etc. Thanks, Terry. We all need re-reminding of how important weather is in our fishing.

## Chase Klinesteker



Haze, high cirrus clouds, and contrails = better fishing