



Amber Waves DIVING COMPANY™

12959 E. 21st Street North

Wichita, KS 67230



Wichita CPR Training
Provided by Amber Waves Diving Company

WHERE THE PRAIRIE MEETS THE SEA

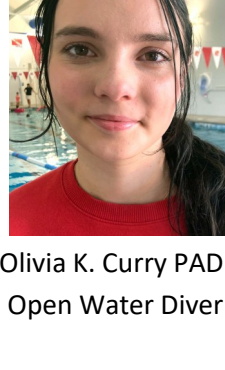
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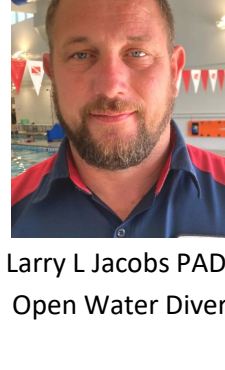
We had a great weekend of SCUBA training at Beaver Lake. Thanks to Instructors Blaine and Wendy Garrett along with Dive Master John Vetter. They are all ready for a life of



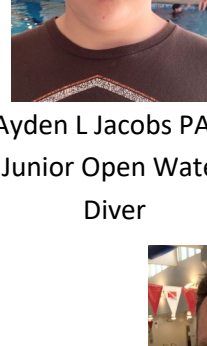
Bryce G. Williamson
PADI Open Water Diver



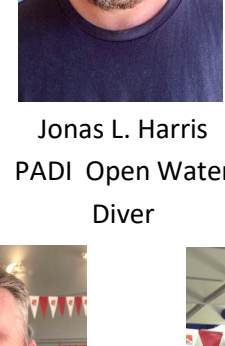
Olivia K. Curry PADI
Open Water Diver



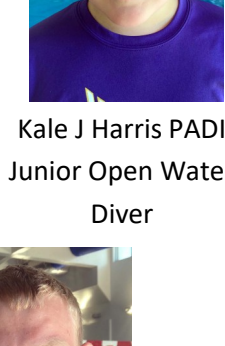
Larry L. Jacobs PADI
Open Water Diver



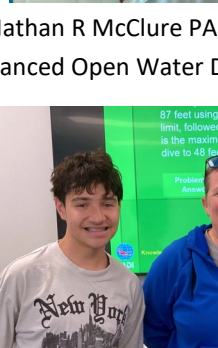
Ayden L. Jacobs PADI
Junior Open Water Diver



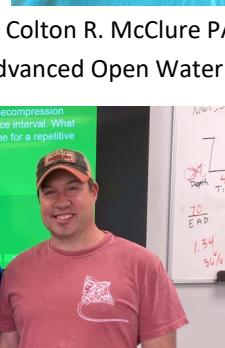
Jonas L. Harris
PADI Open Water Diver



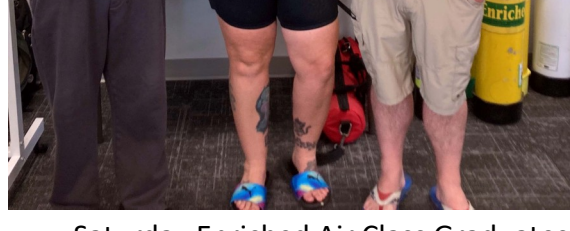
Kale J. Harris PADI
Junior Open Water Diver



Nathan R. McClure PADI
Advanced Open Water Diver



Colton R. McClure PADI
Advanced Open Water Diver



Saturday Enriched Air Class Graduates

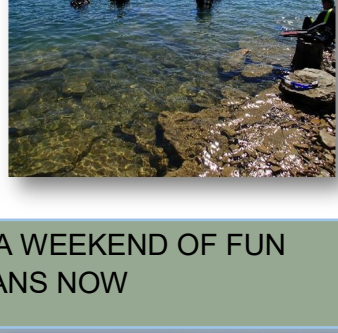
SCUBA SCHOOL

JULY 17-19	OPEN WATER PART ONE (CLASSROOM AND POOL SESSIONS)
JULY 18	DISCOVER SCUBA AND SCUBA REVIEWS
JULY 19	OPEN POOL DIVE FOR FUN DIVERS (2-4 PM)
JULY 24-26	BEAVER LAKE OPEN WATER TRIP. FINISH YOUR OPEN WATER CERTIFICATION, YOUR ADVANCED CERTIFICATION AND MOST SPECIALTIES ON THIS WEEKEND.
JULY 31-AUG 2	OPEN WATER PART ONE (CLASSROOM AND POOL SESSIONS)
AUG 1	DISCOVER SCUBA AND SCUBA REVIEWS
AUG 2	OPEN POOL DIVE FOR FUN DIVERS (2-4 PM)
AUG 7-9	BEAVER LAKE OPEN WATER TRIP. FINISH YOUR OPEN WATER CERTIFICATION, YOUR ADVANCED CERTIFICATION AND MOST SPECIALTIES ON THIS WEEKEND.
AUG 14-16	OPEN WATER PART ONE (CLASSROOM AND POOL SESSIONS)
AUG 15	DISCOVER SCUBA AND SCUBA REVIEWS
AUG 16	OPEN POOL DIVE FOR FUN DIVERS (2-4 PM)
AUG 21-23	BEAVER LAKE OPEN WATER TRIP. FINISH YOUR OPEN WATER CERTIFICATION, YOUR ADVANCED CERTIFICATION AND MOST SPECIALTIES ON THIS WEEKEND.
AUG 28-30	OPEN WATER PART ONE (CLASSROOM AND POOL SESSIONS)
AUG 29	DISCOVER SCUBA AND SCUBA REVIEWS
AUG 30	OPEN POOL DIVE FOR FUN DIVERS (2-4 PM)

MAKE EVERY WEEKEND A DIVE WEEKEND

TRAINING AT BEAVER LAKE ARKANSAS

Beaver Lake is a man-made reservoir in the Ozark Mountains of Northwest Arkansas and is formed by a dam across the White River only a few hours drive from Wichita. Beaver Lake waters are deep, clean, and clear. Beaver Lake is optimal for scuba diving because the water is deep and visibility is great making for interesting sites. JOIN US TO FINISH YOUR CERTIFICATION!



COME JOIN US FOR A WEEKEND OF FUN
MAKE PLANS NOW



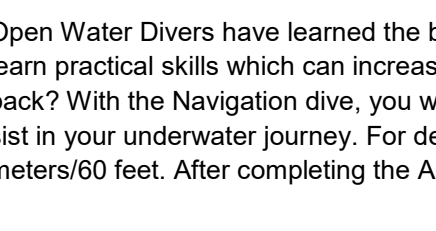
BEAVER LAKE SCHEDULE

JULY 24-26	OPEN WATER PART TWO, ADVANCED, AND SPECIALTY SCUBA CLASSES
AUG 7-9	OPEN WATER PART TWO, ADVANCED, AND SPECIALTY SCUBA CLASSES
AUG 21-23	OPEN WATER PART TWO, ADVANCED, AND SPECIALTY SCUBA CLASSES
SEPT 4-6	OPEN WATER PART TWO, ADVANCED, AND SPECIALTY SCUBA CLASSES
SEPT 18-20	OPEN WATER PART TWO, ADVANCED, AND SPECIALTY SCUBA CLASSES
OCT 2-4	OPEN WATER PART TWO, ADVANCED, AND SPECIALTY SCUBA CLASSES
OCT 16-18	OPEN WATER PART TWO, ADVANCED, AND SPECIALTY SCUBA CLASSES

SIGN UP NOW 316-775-6688

ADVANCED OPEN WATER COURSE

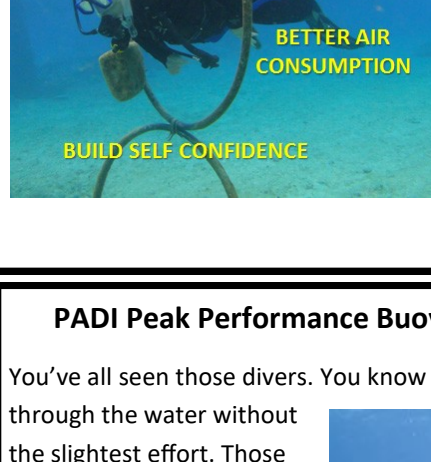
The Advanced Open Water Diver Course (AOW) is the next step in learning advanced skills directly applicable to scuba diving. Frequently, an AOW card is just the ticket to diving at a variety of more sites. For example, we know of several places in the Philippines, Malaysia, Australia, and some wreck sites in Florida who will not let you dive at certain, more advanced sites, unless you have the AOW or above certification. The reason is that the operators don't want to risk putting OW divers into certain advanced level dive conditions such as currents or deep, blue water, environments. They know that PADI AOW certified divers have the skills and experience necessary for such sites.



There are a total of 5 dives necessary to complete the course. The required 2 Core dives are Deep and Underwater Navigation. You can choose the remaining 3 Adventure Dives. This course is for newly certified divers as well as divers with more experience who wish to expand their knowledge and practical skills. Also, if you don't have enough time to complete the full AOW course, the Adventure Diver rating is awarded after completion after any 3 Adventure Dives.

Why should you take the Advanced Open Water Course?

Open Water Divers have learned the basics, the "how" of diving. After a few dives, there is a need to expand that dive knowledge and learn practical skills which can increase your enjoyment of diving. Ever surface far away from the boat and have a long surface swim back? With the Navigation dive, you will learn how to prevent that situation, using compass as well as natural navigational aids to assist in your underwater journey. For deep diving, there are special concerns, and as an Open Water Diver, you are certified to dive 18 meters/60 feet. After completing the AOW course, that level is extended to 30 meters/100 feet.



If you really want to advance your skills and be more comfortable in the water, taking this course is the way to do it. We have openings for the Beaver lake trip. Give us a call and schedule your course today!



PADI Peak Performance Buoyancy Specialty Course

You've all seen those divers. You know – the ones who seem to move through the water without the slightest effort. Those scuba divers are neutrally buoyant, which means they don't sink or float while diving. Achieving neutral buoyancy is no easy feat, which is why divers who have mastered the skill stand apart from the others. If you want to become neutrally buoyant and become a better scuba diver, take the PADI Peak Performance Buoyancy specialty course.



In the PADI Peak Performance Buoyancy specialty course, you'll learn important skills that will make you a better, more advanced scuba diver.

This specialty course will teach you:

- How to trim your scuba gear so you can find balance while diving.
- How to determine the exact weight so you're never too light or heavy in the water.
- Techniques to save air, glide more smoothly, and hover in vertical and horizontal positions.

Overall, this specialty will teach you how to be in control of your buoyancy while in the water. After taking the PADI Peak Performance Buoyancy specialty course, diving will become more enjoyable. You won't have to spend as much time trying to stay on the right path, because you will finally be able to move effortlessly through the water like the divers you have envied in the past. With more buoyancy control, you can take more time to enjoy your surroundings and the unique sights underwater.

Becoming neutrally buoyant doesn't just benefit you. It also benefits the underwater world. When you are able to ascend, descend or hover easily with full control, you'll have less impact on the underwater environment.

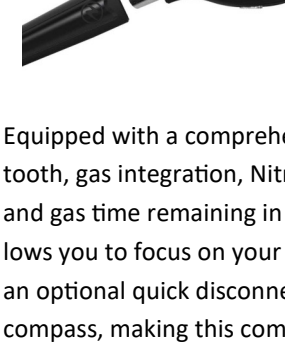


SHERWOOD SCUBA



NOW IN STOCK

AQUA LUNG

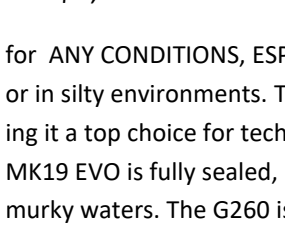


Aqua Lung Computer I550C with Compass NH

The i550C is an easy-to-use, rugged, and versatile dive computer perfect for both new and seasoned divers alike.

Equipped with a comprehensive suite of features, including Bluetooth, gas integration, Nitrox and Gauge modes, backlight technology, and gas time remaining in an easy-to-read, large face console, it allows you to focus on your dive. The i550C is easily customizable, with an optional quick disconnect for convenient storage and a top-mount compass, making this computer the sure choice for your dive kit.

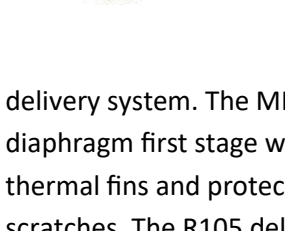
ON SALE \$700.00



SCUBAPRO MK19 EVO/G260 REGULATOR

The MK19 EVO/G260 regulator is cold water for ANY CONDITIONS. ESPECIALLY your risk of DCI. Think about it this way: Would you shake up a bottle of soda immediately before opening it? Why not? Probably because it would spew out everywhere. Exercising after diving will not cause you to blow up, but the same gas laws driving this phenomenon in your shaken carbonated beverage could drive the coalescence, or change the destination of otherwise benign venous gas emboli (VGE) that may occur in your veins after a scuba dive. These "silent bubbles" that can form in your veins are normally filtered out by your lungs; but if you have a PFO (keep in mind that ~30% of us may have one) these VGE could bypass the lung filter and reach the arterial circuit potentially causing a paradoxical embolism impacting vital organs like your brain if you exercise immediately after diving. Dive professionals often spend the most time in the water, reach the deepest depths, work hardest on the dives to ensure the safety of all guests and then spend hard to break down the boat. Do not let yourself fall victim to overdoing it after a dive or put yourself at greater risk for DCI: Take your time breaking down the boat, take time to rest when you need it and keep yourselves safe out there.

simply the best



SCUBAPRO MK11 EVO/R105

The new MK11 EVO/R105 is a simple, rugged and reliable air delivery system. The MK11 EVO is a compact balanced diaphragm first stage with a forged brass body fitted with thermal fins and protective plastic bumpers to ward off scratches. The R105 delivers smooth, dependable air flow from its classic downstream valve design. Built to last, the R105 features a durable metal valve housing and an anti-scratch front cover.

\$585.00

NIGHT DIVER

Who should take this course?

The thought of dipping below the surface at night seems mysterious, yet so alluring. Although you've been scuba diving at a site many times before, at night you drop into a whole new world and watch it come to life under the glow of your dive light. The scene changes as day creatures retire and nocturnal organisms emerge. If you've wondered what happens underwater after the sun goes down, sign up for the PADI Night Diver Specialty course.

What will you learn?

Scuba diving at night teaches you to focus on what you can see in your light's beam, on controlling your buoyancy by feel, on staying with your buddy and on paying attention to details you may overlook during the day. During three night dives, you'll practice:

WATCH THIS VIDEO ON NIGHT DIVING



AMBER WAVES DIVING REPAIR CENTER

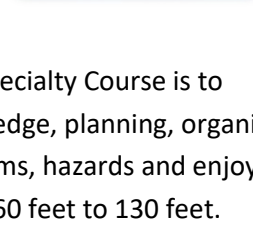
Properly functioning gear is crucial
Your safety depends on it. That's why we are the best technicians in the business to service your gear.

What to expect

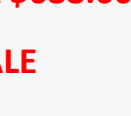
We are certified technicians that always follow manufacturer guidelines. Conscientious and thorough, we examine every part of your gear. We're always on the lookout for wear and corrosion, immediately swapping out anything worn or damaged. We want your next dive to be your best dive!

PADI DEEP DIVER TRAINING

Now that you have several dives, you may want to do deeper dives. The Deep Diver course will get you over the apprehension of the unknown and give you more confidence through knowledge and experience.



The purpose of the PADI Deep Diver Specialty Course is to familiarize divers with the skills, knowledge, planning, organization, procedures, techniques, problems, hazards and enjoyment of diving between the depths of 60 feet to 130 feet. The Deep Diver specialty course is intended to serve as a safe, supervised introduction to deeper diving within the limits of recreational scuba diving.



Dive Console Puck 4 Mission 3 WITH COMPASS



RETAILS FOR \$688.00

ON SALE

\$489.00



Suunto Ocean Wrist Computer with Charging Cable

Discover the unmatched versatility of the Suunto of a True Dive Computer and a True Sports Watch. Engineered for resilience, this watch stands as your ultimate companion under any environmental conditions. Whether you're exploring the depths of the ocean or traversing rugged landscapes and assures reliability and accuracy

\$799.95

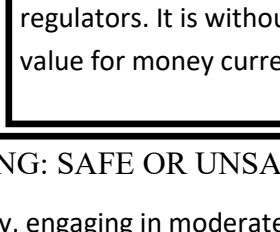
With Transmitter

\$1,100.00

AQUA LUNG

HELIX PRO REGULATOR

\$699.00



The Helix, a mid-priced regulator, which enjoys very good performance, undoubtedly above expectations. It represents the DNA of the Aqualung regulators. It is without Question the best option in terms of value for money currently available.

EXERCISE AFTER DIVING: SAFE OR UNSAFE?

While LIGHT physical activity can increase your off-gassing efficiency, engaging in moderate to high-intensity activities immediately after scuba diving may INCREASE your risk of DCI. Think about it this way: Would you shake up a bottle of soda immediately before opening it? Why not? Probably because it would spew out everywhere. Exercising after diving will not cause you to blow up, but the same gas laws driving this phenomenon in your shaken carbonated beverage could drive the coalescence, or change the destination of otherwise benign venous gas emboli (VGE) that may occur in your veins after a scuba dive. These "silent bubbles" that can form in your veins are normally filtered out by your lungs; but if you have a PFO (keep in mind that ~30% of us may have one) these VGE could bypass the lung filter and reach the arterial circuit potentially causing a paradoxical embolism impacting vital organs like your brain if you exercise immediately after diving. Dive professionals often spend the most time in the water, reach the deepest depths, work hardest on the dives to ensure the safety of all guests and then spend hard to break down the boat. Do not let yourself fall victim to overdoing it after a dive or put yourself at greater risk for DCI: Take your time breaking down the boat, take time to rest when you need it and keep yourselves safe out there.