

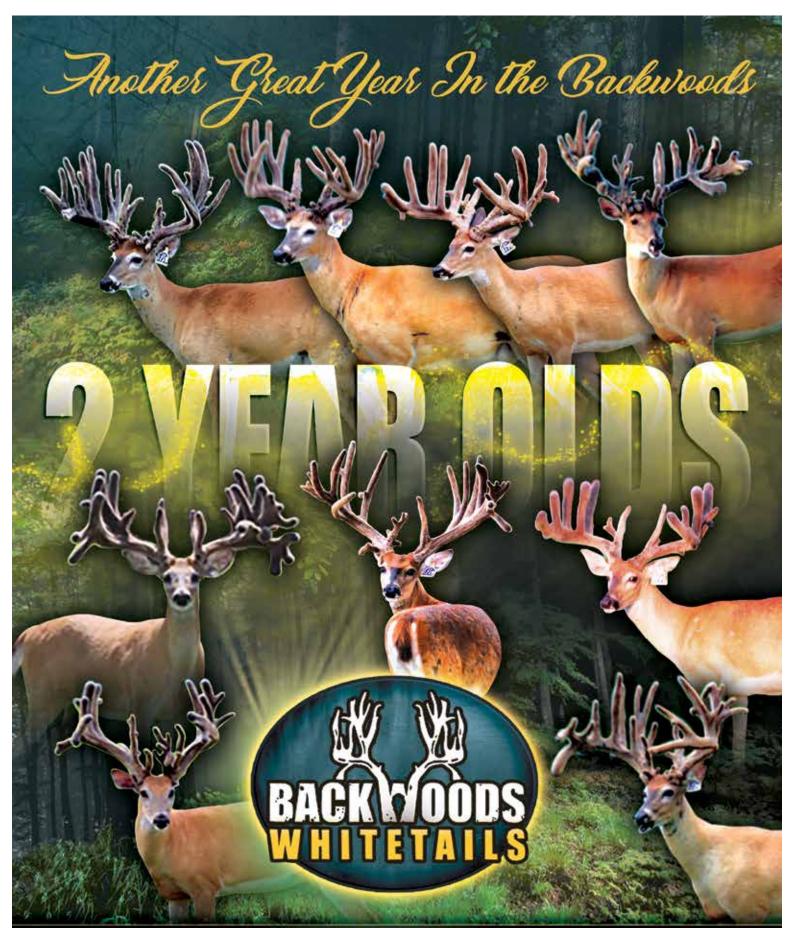




NADR# 380819 | SS Genotype

Ad Inside







WWW.BWWHITETAILS.COM

DANE DORSETT 205-577-0524 • RUSSELL CARTER 205-281-4603

Email: BackwoodsWhitetailsLLC@gmail.com • 590 Hardwick Station Rd. • Odenville, AL



JULY 2024 | SUMMER

Inside This Issue:









Featured

25	AN ACT - Oklahoma Bill
31	Controlling Parasites in Humid Climates - Helpful Tips and Advice
14	Generational Farming – Passing Down the Love of Agriculture and the Outdoors
38	Increasing Fawn Success– Advice from Experienced Experts
10	KIDZ Outdoors - Kidz Outdoors, L.L.C. Offers Dream Trips and Fulfills Wishes
23	NADEFA Fly-In
46	North Dakota Deer Farmers Share – If I Knew Then What I Know Now
42	Protecting Fawns from Predators

Content

Advertisers Index	51
Board of Directors	3
Breeder Buck Showcase	21
Business Card Advertising	37
Event Calendar	5
Lifetime Members	6-7
Magazine Advertising Information	50
Membership Application	9
Puzzle Pages	48, 52
Recipe - Venison Fajitas	33
Southern Top 30 & W.O.L. Expo	18
Spring Auction & Tradeshow 2024 Ph	notos 29
SUMMER ADVERTISING SPECIA	L! 13



BOARD OF DIRECTORS

The Alabama Deer Association 2 Industrial Rd. | Brent, AL 35034 Alabamadeerassociation.com





PRESIDENT Rodney Ragon 256-558-8997 Rodney@theswampwhitetails.com



VICE PRESIDENT Cameron Odom 251-689-7321 fiveosranch@gmail.com



TREASURER Billy Norris205-275-4686
deerplace16@gmail.com



SECRETARY
Casey Mitchell
205-531-9600
cmitchell455@gmail.com



EXECUTIVE DIRECTOR
Amy Murphy
205-928-2906,
Amy@TheSwampWhitetails.com



DIRECTORS Jeff Beaver256-571-5054
jeff@olympiaconstruction.net



John Biddle 205-337-4521



Dane Dorsett 205-577-0524 danedorsett@gmail.com



Chad McMichael 256-295-3945



Dustin Reid 256-239-2457 piedmontfencing@cableone.net



Matt Watts (205) 361-2298



Chris Wigley 256-738-5059 cwigley@bloutboe.net



Troy Zacchini 334-346-2255 info@troyshuntclub.com

The Publications Committee and the ADA do not guarantee nor accept liability for the accuracy or correctness of this publication. We will however do our best to provide you with good usable information.

Some of the Best in the World **SEMEN AVAILABLE!** SFR MIGHTY MOOSE / SFR BB73

NADR# 366138, REGISTRY #: 2-4338
SFR SLEDGEHAMMER / FANCY



-RANCH-

RICK PRIEST 225-572-9212 rick@bigladeer.com

Magazine Deadlines / Event Calendar

Provided by D&K Design, Publisher for State Association Magazines • VISIT OUR WEBSITE FOR MORE EVENT DETAILS: DEERSITES.COM

July 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	40014	5	6
	_		Louisiana Summer Deadline		40	40
7	8	9	10	11	12	13 KEDA Summer Picnic
			Alabama Summer Deadline			
14	15	16	17 Ohio Summer Deadline	18	19	20
21	22	23	24 Michigan Summer Deadline	25	26	27
Parents Day	29	30	31 Upper MW Summer Deadline			

August 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				FALL DEADLINE ADVERTISERS IN PACKAGE CONTRACTS	2 IDEFA Summer Picnic	3 IDEFA Summer Picnic
4	5	6	7 Pennsylvania Fali Deadline	8	9	10 KALA Summer Showcase & Auction Missoul Deer Association Summer Provid
11	12	13	NY & WV Summer Deadline	15 OH Convention & Buckeye Auction	OH Convention & Buckeye Auction TDA Conference	17 TDA Conference
18	AVIATION DAY ** August 19	20	SUMMER AD SPECIAL ENDS TODAY!	22	23 Southern Top 30 & WOL Expo	24 Southern Top 30 & WOL Expo
25	26	27	28 IDEFA Fall Deadline	29	30	31

September 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	нарру	3	4	5	6	7
	LABOR DAY				PDFA Fall Event	PDFA Fall Event
			Tri-State Fall Deadline			
A STATE OF THE STA	9	10	11	12	13	14
Grandparents						WestVirginia Deer Farmers Annual Event
Day			Louisiana Fall Deadline			
15	16	17	18	19	20	21
			Kentucky Fall Deadline			
22	23	24	25	26	27	28
29	30					

LIFETIME MEMBERS



RECOGNIZED ADA LIFETIME MEMBERS



JASON COE Oneonta, AL

Alabama's Finest Hunting Lodge

JOE HEADLEY Clanton, AL



BRIAN DOEGE Elberta, AL



BO PIERCE Camden, AL



JEFF BEAVER Albertville, AL



STEPHEN FRED BECK Tuscaloosa, AL



DONNE DEAN



BRETT DAVIS Brent, AL



DAVID DIVINE Glencoe, AL



DUSTIN REID Piedmont, AL



JASON PILGER Mobile, AL



SCOTT BOUTWELL Phenix City



Odenville, AL



CHRIS WIGLEY Horton, AL



JEFF MCCALLISTER Gordon, AL



SCOTTIE KELLEY
Albertville, AL



TIMOTHY SPILLER
Ariton, AL

Whitetails



TERRY KENNEDY Toney, AL



TONIO SWORDS Horton, AL



CHAD TANNER
Davisboro. GA







KENNETH WALKER Baileyton, AL



MAT WATTS Centerville, AL



RUSTY WEAVER Vestavia, AL



Lamont, FL



RECOGNIZED ADA LIFETIME MEMBERS



STAN PARKER Morris, AL



DARRELL CHAMPION



LEE HULSEY



JASON CARVER Salem, AL



EDWARD MURPHREE Columbiana, AL



CAMERON ODOM Citronelle, AL



BRIAN WARD Mobile, AL



J.J. MEEKS



SCOTTY HOOPER Cullman, AL



WES HOLLINGSWORTH



AMY NOLD Urich, MO





Williamsport, PA

RICKY SPRATLIN



LEE HARKINS Pelham, AL



CHIP BURKES Brent. AL



Fyffe, AL

LEWIS BEAR Pensacola, FL



TROY ZACCHINI Forest Home, AL



Tuskegee, AL

MARK CLARK Tibbie, AL



JUSTIN BUTTS



GEORGE CAGLE Millbrook, AL



VALLERIE & SCOTT PARKER Jemison, AL



RICKY BECK Geneva, AL



RICKY CLEVELAND Oneonta, AL





GLEN BORDERS Alexandria, AL



JOSEPH MARTIN Cullman, AL



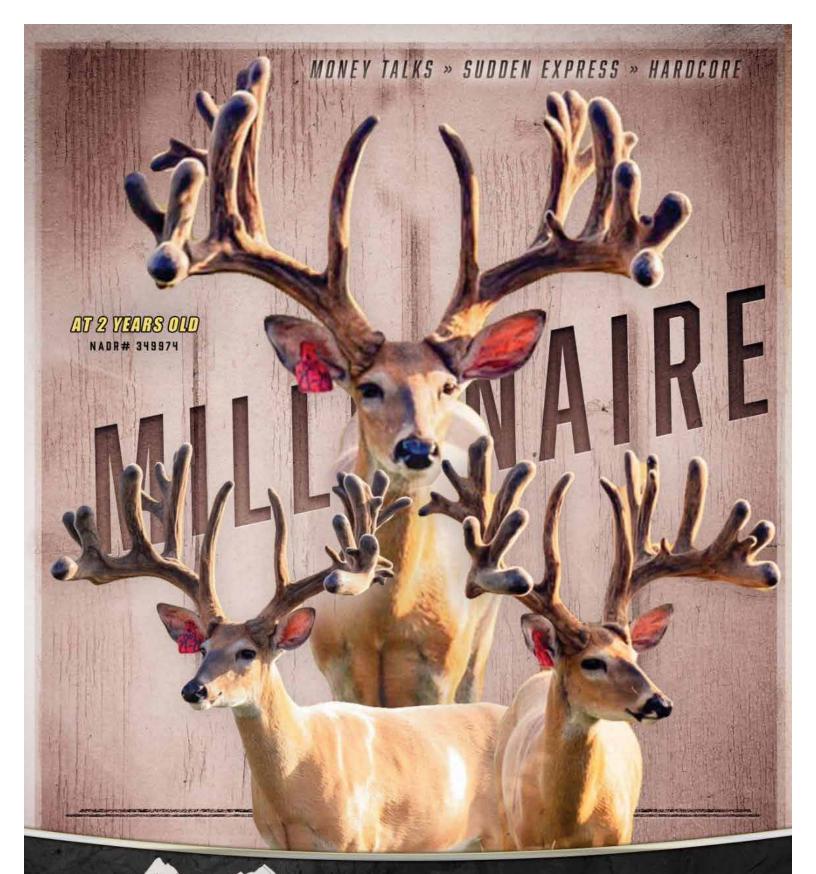
CADE WHITE Dawson, AL



TRAVIS TYLER Summerdale, AL



JOHN BIDDLE Gardendale, AL





SEMEN AVAILABLE · BRED DOES · FAWNS · STOCKER BUCKS

CADE WHITE • [256]-899-5012



Member Name: _

ALABAMA DEER ASSOCIATION

2 Industrial Rd. • Brent, AL 35034

MEMBERSHIP APPLICATION

ADA 2023-2024 Board of Directors

Rodney Ragon, Cameron Odom, Billy Norris, Casey Mitchell
Troy Zachini, Dane Dorsett, Mat Watts, Chris Wiggly, Jeff Beaver, John Biddle, Chad McMichael, Dustin Reid

Partner/Sp	oouse:													
Farm or Business I	Name:													
Ad	dress:													
	City:					State:				Zip:				
CHECK ALL THAT	ADDLV.	☐ Preserve	☐ Breeder			Broker] Hunte						
We	ebsite:								Home Ph#:					
Busin	ness #:								Cell Ph#:					
	Fax #:								E-Mail:					
					CODE	OF ETHIC	CS							
ignature:								_ Date:						
				CLASS	IFICAT	TIONS (PI	ease che	eck one)						
☐ Silver M	/lemb	er:								Α	nnual I	Dues A	mount:	\$50.0
ach Silver Memi ilver Membershi									shall be	entitled to	receive	quarter	ly ADA m	agazine.
☐ Gold M	embe	er:								An	nual D	ues An	nount:	\$100.0
ach Gold Memb Iembership Mee						e quarterly	ADA m	nagazine	e. Gold N	1embersh	ips rene	w every	year at th	ne Annual
☐ Diamon	nd Me	mber: 5 YE	AR MEMBER	RSHIP						Dues f	or 5 Ye	ears An	nount:	\$500.0
ach Diamond M IAMOND MEME											HTS IN	STATE N	MEMBERS	S ONLY.
☐ Lifetime	e Men	nber: LIFET	IME MEMBE	RSHIP						One-Tir	ne Due	es Amo	unt: \$	31,000.0
ach Platinum Me LATINUM MEM				_			-	_						
	BENO!	THE BETTEOD		oard may							7 077 77	<i>L L II L</i> C	, ,,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	EMBETT,
	_	Poid with En		-	,									
ayment method:		Visa	closed Check ☐ Mas	tercard		Discover			Americar	n Expres	s			
ſ														
Card#														
Exp. Dat	e		cv	/	8	Signature:								
			Return by I	Mail to AD	A: 2 I1	ndustrial	Rd.	• Brei	nt, AL 3	5034				
			Б. (4:	P	<u> </u>								
	c:	mply soon t	Preter bio OB codo	to sign up			i4/ill	brina			9前	8. <u>10</u>	1	

0 7 10



Hi, my name is Jack Plowman, I am 16 years old, and I am from Gordo, Alabama.
I was invited to Swamp Whitetail in Brent, Alabama by Kidz Outdoors.

I was diagnosed with Ewing's Sarcoma when I was 9 and relapsed in 2021. I would like to tell you about my trip to Swamp Whitetails.



It started off when we got there on friday, I was amazed at how big the lodge was. When we made it inside, the first thing I recognized was the biggest set of antlers, they scared me. The first night was a blast, I got to know everyone, played some cornhole, and hung out. The next morning, we got up and I was ready to hunt, we got on the rangers and rolled out. We got to the stand and sat down and waited. Nothing came out but we still had a good time, once we made it back to camp we had lunch, and then we made our way back to the stand.

We saw a lot of does and a couple of small bucks, so held off and packed up and went back to the lodge. We ate dinner and played corn hole and just had a good time. We went to bed, and I had a dream about killing the biggest deer ever!!

I woke up the next morning just ready to head out. I had a couple of pop tarts, and then we headed to the stand. I was waiting for something to come out, and some does walked out into the field, and they stayed in the field for about hour. Then about 15 minutes later two bucks came down the road to the left of us. One of the bucks looked good and the other one only had half a rack, so while we waited on the deer to come in the field, I looked to the left and my jaw just dropped, here came the deer that we had been waiting on.

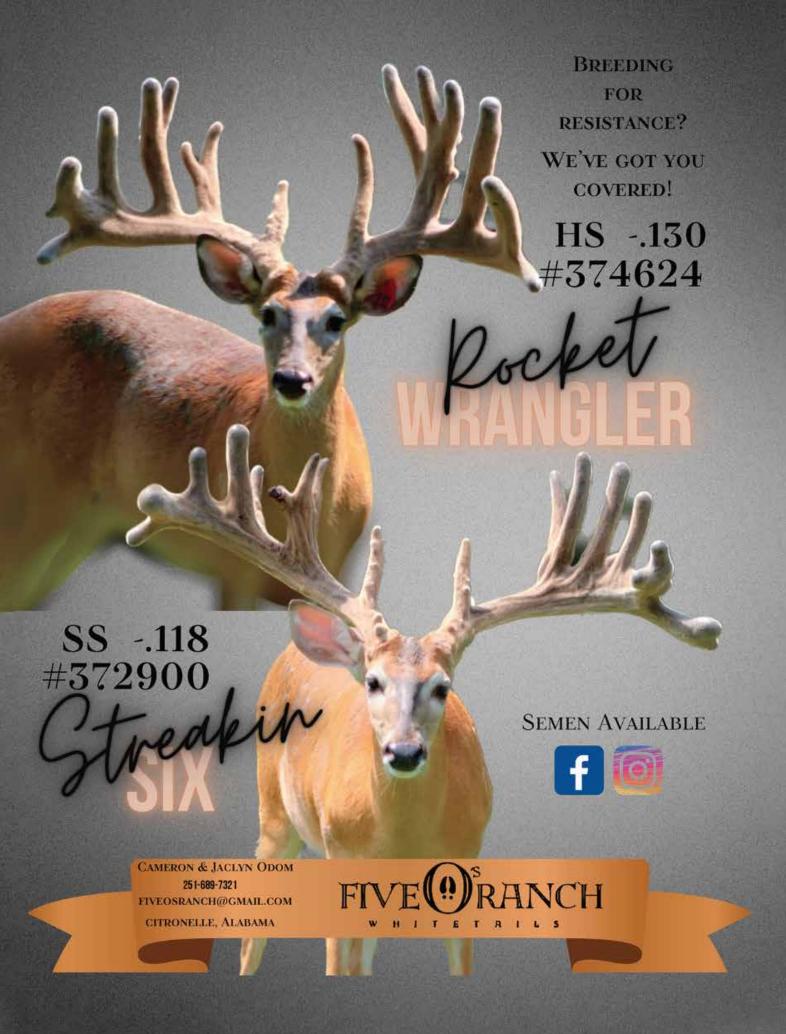
He was walking slow, he made it in the field, and I tell you what, that whole blind was shaking, so I already had the gun out the window. When the deer got into my crosshairs, I was ready to shoot. Once he gave me the go ahead, I shot. Boom!!

He went about 30-35 yards into the woods. We waited for about an hour, then we went out and looked for him. When we finally found him, everybody was amazed at how big he was, and we drug him to the field. He was the biggest deer I ever killed. I was just so happy that I had an opportunity to come out here. We took a ton of photos with then we loaded up the rangers. The deer was heavy, and we got the deer in the back of the side by side, and headed back to the lodge where everyone was waiting on us, and then we took more pictures, which was cool, because I like taking pictures.

Once everyone got settled me and Nolan went down to the lake and caught a couple of bass. One of the coolest things was an otter, it just kept swimming right beside us. Nolan killed his deer that afternoon, once it was dinner time, I was ready to eat, it was delicious and I was full. I went to bed right after, and the next morning they made a great breakfast.

Thank you to everyone who made this hunting trip successful.

Jack Plowman





TO BE PLACED IN OUR STATE ASSOCIATION MAGAZINES





DIVE INTO OUR SUMMER SPECIAL, (ALL TODAY!!

260-222-3478

OR EMAIL: deerassociations@gmail.com

11 MAGAZINE CHOICES

Alabama Deer Association
Indiana Deer and Elk Farmers Association
Kentucky Alternative Livestock Association
New York & West Virginia Cervid Farmers
Pennsylvania Deer Farmers Association
Southeast Trophy Deer Association
Tri-State Associations (OK, KS, MO)
United Deer Farmers of Michigan
Upper Midwest (MN, IA, IL, ND, SD)
Whitetail Deer Farmers Of Ohio
Whitetails of Louisiana

DON'T WAIT!

Special Offer Ends: August 21st!

(Can not be combined with other offers)

FREE AD DESIGN*

This Special Offer Qualifies You To Participate

in our 2024 Breeder Buck Showcase Magazine!

(flyer inside this issue)

With Purchase of Two Yearling Packages!

Two magazines for four quarters (full or half page)

* Simple ad design: procuct / deer pictures, your logo, contact information and call-to-action. Call for more details.

TAKE 15%OFF

UP TO \$428 DIS(OUNT!!

When Adding on One More Yearling Package!

Three magazines for four quarters (full or half page)

You can start your advertising cycle anytime - to qualify for the Summer Special you must be signed up and paid BEFORE August 21st. Consider Upgrading! This offer also applies to your choice of a single Doe-Re-Mi or Buckaneer Package!



PASSING DOWN THE LOVE OF AGRICULTURE AND THE OUTDOORS

By: Gail Veley • Sponsored by The Indiana Deer and Elk Farmers Association

Every summer in the late 80's, as a young teenaged boy, Eddie Ray Borkholder would put out a sign at the front of his Nappanee, Indiana home. It read "Fawns for Sale. \$100." He never had to wait long for interested customers. Turns out, no one can resist a fawn. In 1999, lim Davidson was on his tractor one early June morning in Marshall, Illinois, when he saw an adult doe get hit and killed by a car. He quickly discovered she had a doe fawn. He made two or three rounds near the road to check on it, worried it would suffer the same fate as it's mother.

Pretty soon, the little bleating fawn started following him. Concerned for her welfare, Jim, now 80, climbed down from his tractor, scooped up the precocious new life in his arms, and put her in the tractor with him. He rode all day with the tiny fawn either in his lap or right next to him. When daylight began to fade, he wasn't sure what to do, although he was certain he couldn't let her go out on her own. That night, as a gift he gave her to his very young grandchildren Derrick and Taylor, who shrieked with love for their new

pet and named her Bambi. When their father Rick Davidson (who would later own Illinois Dominant Bucks) got home, he was initially not pleased with what his father had done. At all. However, it turned out to be the best thing that ever happened to their family. And what began as just a love for deer, later turned into a full-blown business after buying 200 acres in 2005 from his Aunt Francie.

Like Davidson, Borkholder's simple love of deer took a more serious turn in the 1990's when he started his unique Patrick line and Pine Creek Deer Farm. However, a love for agriculture and all that came with it started much earlier for

Borkholder and Davidson by the generations of family members before them, who knew what it was like to be up every morning before sunrise, work long hard hours in the sting of the cold or burning of the sun (along with

working up a hearty appetite) and later drop in bed grateful, tired and ready to start all over again the next day. Eddie Ray, the first is his family to farm deer, grew up learning the art of crop and dairy farming from his father, grandfather and great grandfather. His son Josie, in learning the art of raising deer, felt in his younger years that farming itself was, honestly, just a lot of hard, hard work. "Looking back, I see it now as more of a luxury and bonding time with Dad," reflected Josie, who now owns Lone Pine Deer Farm with James Slaubaugh. "Today, farming is getting lost. We need to look at creative ways to continue, and deer farming is one way to do that. Dairy farming has become so







HILTY WHITETAILS

Phone (260) 248-1684

1 Year Old Bucks

#1272/392131	Red Barron/Texas Tea/Gladiator	SS -0.011984
#1247/392113	Issac/Fed Ex/Gladiator	GS -0.005719
#1243/392111	Red Barron/Champion Express/Indiana Express	GS -0.066084
#1295/392152	The Heat/Shadow/Texas Tea	GS -0.001827
#1210/392086	Red Barron/Champion Express/Champion Express	GS -0.106497
#1300/392156	Iceman/Free Agent/Fed Ex	GS -0.017090

2 Year Old Bucks

#1081/392431	Highpower/Gladiator/GB Buckster	SS -0.075699
#1083/392432	Highpower/Unforgiven/Gladiator	SS -0.063980
#1114/392442	Red Barron/Unforgiven/B-1	SS -0.180969
#1150/392449	Red Barron/Duracell/GXL	SS -0.004483
#1075/392426	Red Barron/Maxbo Ranger/Doc	GS -0.243113
#1085/392433	Highpower/Unforgiven/Texas Tea	GS -0.145119
#1092/392435	Red Barron/Champion Express/Dream Ranger	GS -0.026836
#1107/392439	Red Barron/Champion Express/GXL	GS -0.069571
#1143/392447	Red Barron/GXL/Texas Tea	SS -0.002023



commercial and there aren't many new dairy farms starting up. If we don't take the opportunity now to carry farming forward it will be lost."

Davidson, the first is his family to raise deer, is a 5th generation farmer, who comes from a long line of long-lived farmers who raised dairy cows and grew corn, soybeans and alfalfa. When most children were learning to ride bikes, Davidson was learning to drive a tractor. As age six he sat behind the wheel for the first time, his great great grandfather Richard "Dick" Davidson patiently walking beside him, teaching him the skill needed to drive the now long outdated Ford 8N stick shift two-wheel drive metal seated tractor. "It took a while for me to catch on," Davidson said. However, he learned along with that experience what drove his grandfather to farm his land. "Farming gets in your blood," he said. "At first, I wasn't sure I wanted to farm and work as hard as my Dad. It was only after going away to college and being away from it, that I realized how much I missed it. It's critical to keep family farms going. Farming is the backbone of our country. We are always going

to need to eat. Without farming, we lose valuable land and the love of the outdoors. Deer farming is an extension of that love and something we need to continue to pass down."





MAXRAX MR-1 MINERAL NOW AVAILABLE!

50lb bags of premium balanced vitamins and minerals for mixing with your existing feed ration.

All new product!

C&E BioSolutions "Defender" is a bulk packaged probiotic for adding to your current feed program.



SHANE HORROCKS, M.S.

MAXRAX WILDLIFE NUTRITION, INC. CEO, WILDLIFE/EXOTIC NUTRITIONIST

979-224-4399

MAXRAXDEERFEED@GMAIL.COM

JENNIFER HORROCKS

C&E BIOSOLUTIONS CEO, SALES AND SUPPORT

210-410-2003

CONTACT@CEBIOSOLUTIONS.COM

www.cebiosolutions.com





BIGGER & BETTER EVERY YEAR



SAM PETERSHEIM 217.273.3331 • samkey80@gmail.com
CHET HOSTETLER 217.246.8566 • illwchet@gmail.com • JERRY HUNTER 863.990.2036

MYAKKA CITY - FLORIDA

SEMEN AVAILABLE!

ASK ABOUT BRED DOES & DOE FAWNS!





Trophy Breeder Bucks Showcase Book 2024 Application

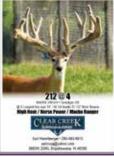






Reaching over 2500 State Association Members





Advertisers running ads in any of the 2024 Multi State Association Magazines will have the opportunity to place a single buck update photo in the D&K Design September Showcase Book.

Reservation for space and buck info will be due no later than **August 14th, 2024**. If you have an existing picture ready to go, that will also be due at that time. If you would like to send in a last minute photo of your buck, the cutoff date is **Monday, September 2nd by 9am CST**. Placement will be in order of first come first serve. Printing and mailing will start September 4th and be in hand between September 16th-20th. Just in time for semen sales getting ready for Breeding Season.

These will be mailed to members of the 19 state associations we service. (More information will be mailed out to all current

advertisers closer to the date)

Cost: \$175.00 each 1/4 page ad or 4 for \$650.00 (Pre-register and we will contact you for further information)

COVER AND OTHER PRIME ADVERTISING SPOTS WILL BE AUCTIONED OFF SATURDAY AUG. 3RD-MONDAY AUG. 5TH AT: MCCLUNGSALES.W2AUCTIONS.COM

If you are not a current advertiser, contact us for a yearling package to be eligible to participate! - Half or Full page

Name: First		Last	
Farm			
Address	City	ST Zip	Phone
Email		Fax	
Date			

Mail or Email to: Samantha Uchytil • 19291 59th St. NE • New London, MN 56273 • 320-905-2622 • deerassociations@gmail.com





This year, the NADeFA fly-in to Washington, D.C. happened between April 8-10th. Members from North Dakota, South Dakota, Missouri, Oklahoma, Pennsylvania, Alabama, Michigan, and New York joined together to represent NADeFA in our nation's capital. The group had the opportunity to talk to lawmakers about the key issues that affect them, specifically the adverse effects of chronic wasting disease (CWD), the need for a cure, and the importance of indemnity money for deer farmers and ranchers nation-wide.

The Congressional meetings were focused on two sets of asks for FY 2025. The first one, is for the Chronic Wasting Disease Research and Management Act to be funded at \$15 million. For context, the bill was passed in the last Congress by efforts from Capitol Hill Consulting Group, in collaboration with the NADeFA fly-in, and was authorized \$70 million a year for research and development efforts aimed at finding a cure. Of that amount, half will go to State Agriculture and Wildlife agencies to manage CWD activity within their states, while the other half will be used to improve the science surrounding the disease. However, NADeFA is asking for a fifth of the authorized dollars due to the limited funds in FY2025, and are seeking to use it as seed money to get the program started. The second request was for Congress to appropriate \$18.5 million for the Animal and Plant Health Inspection (APHIS) to fund the Cervid Health Program, a \$1 million increase over FY24, and ensure that indemnity money is set aside for those farms affected by CWD.

One of the main priorities for the visit this year was to characterize CWD as a national issue and emphasize that with increasing Congressional support focused on live testing and genetic resistance research efforts, an answer for this disease is on the horizon. Key meetings included Chairman of the House Agriculture Committee Congressman GT Thompson (R-PA), Congressman Brian Babin (R-TX), and Senator John Hoeven (R-ND). Additionally, NADeFA members were able to meet with APHIS Administrator Dr. Michael Watson in USDA and Taylor Schmitz from the Congressional Sportsman Foundation.

In their free time, the group had the opportunity to visit Arlington Cemetery and closed the successful trip with the yearly tradition of dinner at Fogo de Chao, an internationally-renowned Brazilian steakhouse. The impact of those who took time out of their schedules to come to D.C. is incredibly valued and noted. Fly-ins are an essential component in Congressional communication, especially when discussing issues affecting you and your community. The meetings have a proven record of securing policy changes as seen with the Chronic Wasting Disease Research and Management Act. It was a pleasure having NADeFA visit us here in D.C. last month and we are excited for next year's trip!

By Caroline Herrera Capitol Hill Consulting





AN ACT

ENROLLED HOUSE BILL NO. 3462

By: Archer, Moore, and Pfeiffer of the House and Green and Bullard of the Senate

An Act relating to live game; creating the Chronic Wasting Disease Genetic Improvement Act; requiring creation of certain pilot program by certain date; establishing program's purpose to enhance genetic durability of Oklahoma deer against chronic wasting disease; establishing program at the Oklahoma Department of Agriculture, Food, and Forestry; requiring certain assistance of the Department of Wildlife Conservation; requiring collection of DNA samples; requiring certain procedures and determinations; allowing for the establishment of testing locations; limiting participation in program; providing for certain timeline of program activity; authorizing the promulgation of rules; providing for a one-time permit fee; providing for codification; and providing an effective date.

SUBJECT: Live game

BE IT ENACTED BY THE PEOPLE OF THE STATE OF OKLAHOMA:

SECTION 1. NEW LAW A new section of law to be codified in the Oklahoma Statutes as Section 6-520 of Title 2, unless there is created a duplication in numbering, reads as follows:

- A. This section shall be known and may be cited as the "Chronic Wasting Disease Genetic Improvement Act".
- B. No later than November 1, 2024, the Oklahoma Department of Agriculture, Food, and Forestry shall establish a pilot program to enhance the genetic durability of Oklahoma deer against chronic wasting disease. Such pilot program shall include, but not be limited to, the following program characteristics:
 - 1. The Department of Wildlife Conservation will begin collecting DNA samples to establish a baseline of average genetic codon markers and genomic breeding values for native, free-ranging Oklahoma white-tailed deer. For establishing testing locations in the state, the Department shall use Interstates 35 and 40 as dividing lines or established Department deer management zones as published in the current hunting regulations guide;
 - 2. Limit participation in the program to native white-tailed deer, born and raised in Oklahoma with genetic resistance breeding, including the SS allele at codon 96, and that surpass the genomic estimated breeding value cutoff established for the program by the Oklahoma Department of Agriculture, Food, and Forestry; and
 - 3. Beginning in 2026, during the months of February and March and through the fifteenth of April, bred female and male deer may be released.
- C. The Oklahoma Department of Agriculture, Food, and Forestry and the Department of Wildlife Conservation may promulgate rules as needed to implement the provisions of this act.
- D. The Department of Wildlife Conservation may charge a one-time permit fee, which shall not exceed Five Hundred Dollars (\$500.00), for citizens purchasing deer as a result of criteria established in the pilot program.

SECTION 2. This act shall become effective October 1, 2024.

Whitetails of Oklahoma is proud of their Legislators, Wildlife Agency, and Ag Department, for all working together to make Oklahoma leaders in the nation.



Services Provided

- < Enclosures < Breeder Pens
- < Predator Wire < Shade Cloth
- < Custom Gates < Clearing < Water Gaps
 - < Agriculture Fence
 - < Lifetime Workmanship Warranty

Material Sales

- < All Net Fence < Gates
- < Calv. Pipe & T-Post < Fence Tools

FREE CONSULTATION



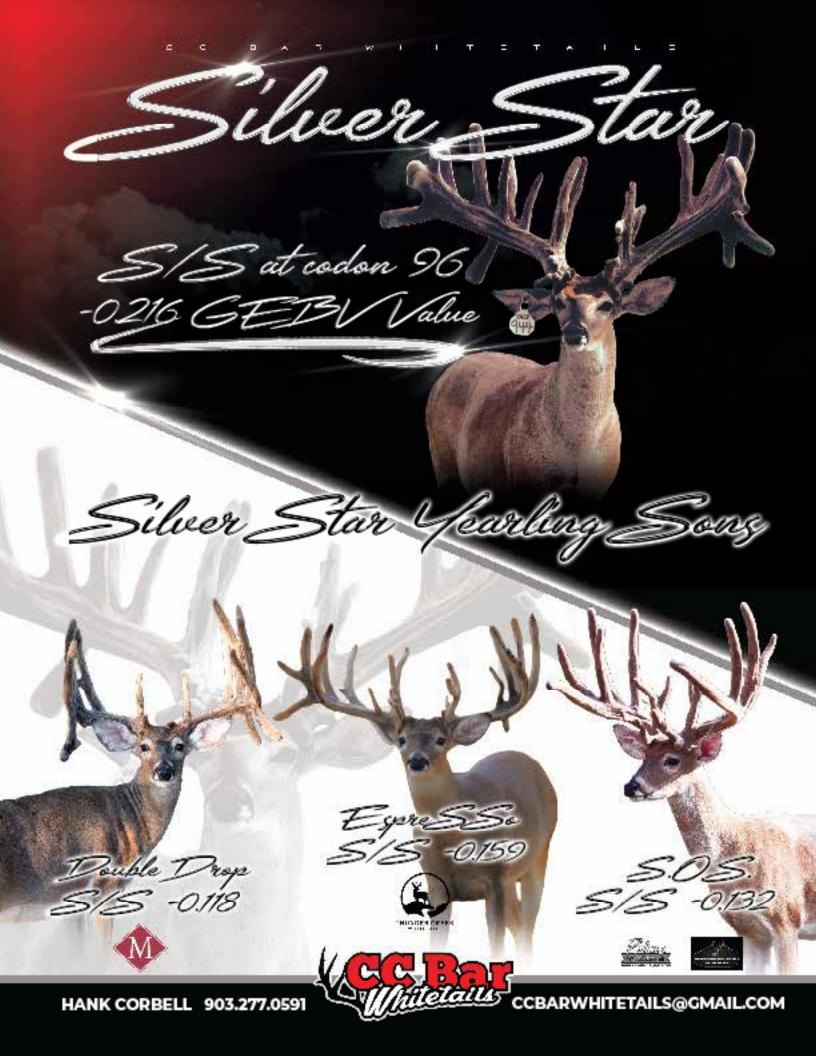
INSTALLING PEACE OF MIND ... ONE JOB AT A TIME

3527 Blue Road, Tuscumbia, AL 35674

(256) 381.2675

www.ssgamefence.com

CONTACT US TODAY TO SCHEDULE YOUR FREE ON-SITE CONSULTATION!



Alabama Deer Association 2024 Spring Auction and Tradeshow















QUALITY IN A TIMELY FASHION



CONTROLLING PARASITES IN HUMID CLIMATES

HELPFUL TIPS AND ADVICE

By: Gail Veley • Sponsored by SETDA

aintaining an environment non-conducive for attracting parasites while knowing how to spot and effectively treat whitetail deer presenting symptoms of parasite infestation, is the key to having the healthiest herd possible. In humid climates such as those found in Florida. Louisiana and other parts of more humid deer-raising country, parasites such as worms, flies and mosquitoes can live for longer periods of time, creating an ever-present need to be vigilant. "One of the most obvious preventative measures is to not have standing water or mud in your pens, and to keep them clean," said Daniel Bontrager of Bontrager Whitetails in Marianna, Florida. "Rake up old hay and keep manure to a minimum and cultivate the dirt three times a year." At his farm, Bontrager cultivates the dirt in the spring before fawning season, in late summer to replant new grass and again in the fall to plant crops such as soybeans or peas, in an effort to keep the

These proactive measures, combined with dry pens and "always keeping eyes on your deer" can help deer farmers stay ahead of problems, offer Susan and Ian Hall, owners of Oak Island Whitetails in Okeechobee, Florida. They also believe that using natural water sources can help deer build up immunities to parasites.

land viable and less inviting to parasites.

According to internet research, there are close to 80 species of mosquitoes

and 18 species of flies that are native to Florida. "That is probably right with the actual real numbers," said University of Florida Veterinarian Dr. Juan Campos, who works in the Department of Large Animal Clinical Sciences as well as the Department of Wildlife and Ecology. "There are 47 subspecies of the culicoides midge fly but only three that transmit EHD. Quite often we see more parasites like these year-round and farther down south in central and southern Florida where the weather is warmer." Treating deer for parasite infestation is not always a clear-cut endeavor and Dr. Campos, 48, fears that some parasites may become resistant to traditional methods of treatment. "One of our biggest parasites, Haemonchus contortus, is getting resistant to treatment," Dr. Campos explained. Found in their infective stage known as Larva Three on the tips of leaves or grass after defecation from an infected animal, once ingested, the worm migrates directly to the fourth stomach or abomasum of a deer, where it attaches itself to and resides in. There, it is able to produce thousands of eggs a day. These worms feed off the blood of deer, causing anemia, weight loss, scours and an overall unhealthy appearance.

Two classes of drugs are commonly used to combat parasites, one to kill internal parasites such as fenbendazole and one to first paralyze and then kill parasites such as ivermectin. Fecal samples taken and evaluated by a veterinarian before and one week after

treatment
will reveal
how
successful the
treatment was,
Dr. Campos
emphasized.

He also advises to not automatically treat your whole herd, but rather only those presenting symptoms such as droopy ears or reluctance to eat, as treating healthy animals may cause them to ultimately develop resistance. "More is not always better," he said. "We have found that most of the time only 10% of a herd might be affected by a heavy load. The others may have a few parasites, but they don't cause them problems." And while administering medication can prove effective in controlling or treating parasitic infections, spraying insecticides such as broad-based Permethrin inside deer pens (but not on shade cloth) is also a common preventative practice. However, "remember when you are killing bad insects you might also be killing good ones,"

Dr. Campos said. "And be mindful of where you are spraying. Anything on the outer edge of where you sprayed could develop resistance."



Clay Kuntry Whitetails Clay Framed Deer Guality Big Framed Deer



starm 2 Years Old

Silvercore / Storm Express / Arty / Ranger Select



CallUs for A Farm Tour!!

Thermal Image / CKW Ranger / Tyson Ridge / Classic

VENISON FAJITAS

The perfect sizzle for your early summer afternoons!

INGREDIENTS

- 2 teaspoons seasoned salt
- ¼ teaspoon garlic salt
- ½ teaspoon black pepper
- ½ teaspoon cayenne pepper
- 1 teaspoon dried oregano
- 1 ½ pounds venison, cut into 2 inch strips
- 4 tablespoons vegetable oil
- 1 medium red bell pepper, cut into 2 inch strips
- 1 medium yellow bell pepper, cut into 2 inch strips
- 1 medium onion, cut into 1/2-inch wedges
- 12 fajita size flour tortillas, warmed



Instructions

- 1. Combine seasoned salt, garlic salt, black pepper, cayenne pepper, and oregano to make the fajita seasoning. Sprinkle two teaspoons of the seasoning over the sliced venison. Mix well, cover, and refrigerate for 30 minutes.
- 2. Heat 2 tablespoons of oil in a heavy frying pan. Cook bell peppers and onion until starting to soften, then remove. Pour in remaining oil, then cook venison until browned. Return pepper mixture to the pan, season with remaining fajita seasoning, and reheat. Served with the warmed tortillas.





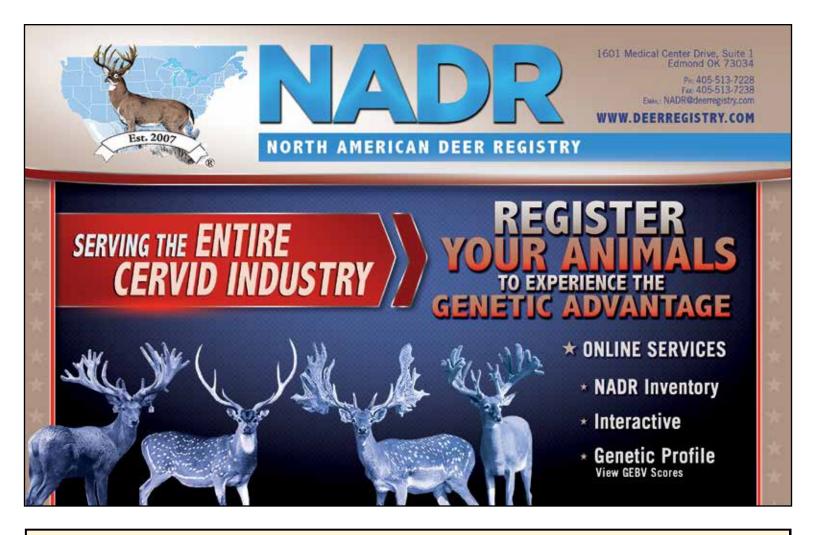


Do you have a favorite recipe? Email it to deerassociations@gmail.com for a chance to be featured in one of our magazines!

Please list the ingredients, linstructions, and include a photo or two!

(Recipes don't need to include venison!)







Microchips

- USDA 15 digit ISO
- 9 digit Avid and 10 digit Euro.

Avid Readers

- Avid MiniTracker Livestock Reader specially priced.
- Blue Tooth® option.
- Dependable Fast, Accurate read EVERY Time!
- U.S.A. made and service.



Coupon: event 21 Limited time offer mention this ad for discount

\$ave Huge on MiniTracker Reader and Save \$10 on 25 microchip SUDS



Call for a Custom Quote TODAY!

(877) 330-3943

Sales@EZidAvid.com - http://EZidAvid.com

EZid microchip implants are available in official USDA ISO, Avid and FECAVA products in preloaded SUDS or bulk. Avid products are made in USA.

LIGHTER WEIGHT. MORE EFFECTIVE. MINIMAL TRAUMA.

IF YOU HAVEN'T TRIED PNEU-DART'S RDDs, YOU'RE MISSING MORE THAN YOUR TARGET

Did you know impact trauma can negatively influence medical treatment? We do. Which is why we've spent 55+ years perfecting the ideal remote delivery device. Shorter in length and lightest on the market, our disposable RDDs, with patented Slo-Inject® technology, provide ultimate accuracy while reducing the potential for problematic hematomas. *Pneu-Dart. When you can't afford to miss.*®







FREE business card ads for members of Alabama Deer Association



If you would like your farm or business featured on our business card pages, email digital pdf file or scanned image (must be readable resolution) of your business card to the email address below.

This gives Alabama Deer Association members a way to reach out to one another for services and to buy or sell deer! There will be limited pages for these card spreads, first come first serve. The overflow would be placed in the next issue and cards will be rotated each quarter.

Email to: Samantha Uchytil deerassociations@gmail.com







INCREASING FAWN SUCCESS

ADVICE FROM EXPERIENCED EXPERTS

By: Gail Veley • Sponsored by WOO

odi Ezell quietly pauses outside one of her deer pens in the spring twilight, watching and waiting for signs of does ready to deliver fawns. A few does have already started pacing and instinctively creating a safe haven by chasing off other does. However, Ezell is looking for one specific thing as she shares the cool evening with the herd she and her husband Chris raise at Dangerous Whitetails of Oklahoma in Adair, Oklahoma. She is looking for any does with tails lifted and actively pushing, as this starts the countdown for safe fawn arrival. "I give them about an hour of active pushing," Ezell explained. "If nothing has happened by then, I go in to assist." Assisting means reaching deep inside the womb, feeling for fawns and helping to pull them out. While an inevitable set of twins is usually the norm, a doe's history may point to the potential for triplets or quads or perhaps the rare arrival of quintuplets and the necessity to not stop investigating after two.

As these delicate lives receive their first breath of earthly air, Jodi and Chris, who have been through at least 12 fawning seasons, are already taking stock of each fawn and keeping a watchful eye. After 12 hours next to their mother's



side to ensure colostrum intake. each fawn has hair pulled for a DNA sample, is tagged and given medication. Afterwards, doe fawns and struggling buck fawns are brought inside the Ezell's bedroom, placed in baby pens and given additional goat colostrum. They will spend the next week receiving a bottle three times a day before being moved to the farm's fawning facility. Once there, they are introduced to grain as a supplement to their regular schedule of pasteurized goat's milk, although other farms may opt to bottle feed formula instead. "Around week three we start to feel like their survival rate is more guaranteed," Ezell said. "By watching them this close for the first three weeks, we are eliminating some of the potential for Mother Nature to do them harm." This could include the development of scours or even the failure early on to intake enough colostrum to ensure survival.

While fawn arrival may be one of the most rewarding times of the year for deer farmers, it can also be a time when farmers collectively hold their breath as they work to safeguard their health and survival. Although born precocial and able to ambulate practically from the moment they arrive, fawns can also be extremely fragile and may require dedicated care in order to grow into thriving and healthy adult deer.

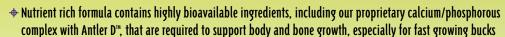
In addition to proactive fawn care from the moment they arrive, ensuring fawns get the best head start begins with the care of the expecting doe, explains Matt Owens, owner of After Shock deer supplements and Rack Star Whitetails in Sullivan, Missouri. After having been through nine fawning seasons on his farm, his first preparations involve vaccinating all expectant does on March 15th for pneumonia, fusobacterium and clostridium C and D. common cervid

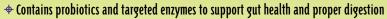


diseases known to cause herd and fawn mortality. A booster shot given on April 5th for each is another safeguard to increase doe antibody levels and allow for the passive transfer of antibodies from mother to baby, he emphasized. "The most important part of preparing for healthy fawns is to have a proven vaccine program and proven feed program for your expectant does," Owens emphasized. While these measures certainly point to an increase in fawning success "some fawns are still born sick," Owens said. "Another measure to decrease these odds is to make sure pregnant does also have a good vitamin and mineral program. When you do, fawns are generally born bigger and healthier. Fawns are born with no immune system and not until the 90-day mark do they really develop one. They need all the protection you can give them, including vaccines, until that 90-day mark."



G FORCE SCIENTIFICALLY FORMULATED NATURAL SUPPLEMENT TO HELP GROW LARGE, HEALTHY DEER AND BIG ANTLERS!





• Available in pellet or powder that can be top dressed or mixed in feed. Great for antler growing season and young bucks, too



PRECISELY FORMULATED TO HELP MAINTAIN A NORMAL AND RELAXED DISPOSITION IN ALL CERVIDS

- Provides optimal levels of magnesium, Vitamin B1 and inositol to promote calmness and provide help for restless animals
- Contains no herbals, tryptophan or chemicals, eliminating concerns of unwanted side effects
- Use PeaceMaker to "keep the peace" during pre-rut, rut, transportation, weaning and anytime destructive behavior may occur

ENTERIC HEALTH FORMULA

POWERFUL SOLUTION FOR HEALTH & PRODUCTIVITY

- Helps maintain digestive health and productivity
- Contains micro-encapsulated probiotics, targeted enzymes and a novel fiber complex
- Use in does before fawning, during lactation and all cervids during times of environmental stress

FAWN ARRIVAL™ POWDER & PASTE

HELPS PRODUCE HEALTHY, FAST GROWING FAWNS

- + Helps maintain normal digestive health
- ◆ Supports a healthy immune system
- + Feed powder for 14 days to bottle fed fawns
- + Paste is ideal for fawns left on does





FAWN & DEER XTR

ROBUST FAST RESPONSE FOR FAWNS & OLDER DEER

- + Innovative formula delivers max digestive support, especially in newborns
- + Rapidly delivers help for GI health and a functioning immune system
- + May also be used post-tranquilization to support healthy recovery



HG

HEAD GEAR LLC 1383 ARCADIA ROAD, SUITE 102 / LANCASTER, PA 17601 PHONE 717-509-5724





Introducing the Newest Technology Found in Select AntlerMax® Free-Range Deer Feeds



Bio-LG™ Contains Lemon Grass and Supports

- Intake
- Healthy Skin
- Healthy Hair Coat
 - Overall Health



For more info on Bio-LG™ please contact your local Purina Dealer.

purinamills.com



PROTECTING FAWNS FROM PREDATORS

By: NexGen Pharmaceuticals

or the deer farmer (or the rural property owner who iust wants to give deer herds a fighting chance), mitigating the predation of fawns to the greatest degree possible is an ongoing concern. Given the ongoing concern and intervention of wildlife biologists, starvation and disease are seldom the concerns they were in years past, which leaves predation as the most prevalent cause of fawn mortality. This is particularly true in the case of whitetail deer, which live in close proximity to humans in large numbers, even when we don't consider farming operations.

Here, we'll look at a few key areas that deer farmers and property owners can effectively address to reduce the predation of deer fawns, as well as supporting herd health overall.

Predator control. Protecting fawns is obviously crucial to herd development. While bobcats, bears, eagles and feral dogs do kill their share of fawns, this is usually not in sufficient numbers to have a substantial impact on herds. Thus, most control efforts are directed toward coyotes which, statistically-speaking, are the leading cause of fawn mortality.

Most sportsmen and deer farmers agree that a healthy population of predators is good for ecosystems however, opportunistic coyote packs picking off fawns on a farm is far less than ideal. Like deer and other game animals, predators also need managing.

Those with experience in these areas agree that the most effective way to control predators is to hunt or trap them. Unfortunately, killing coyotes outright doesn't do much to significantly reduce their numbers over the long-term, and they can be difficult to hunt—so keeping on top of them is an ongoing proposition.

Herd management. Managing herd sizes and ratios of sex and age are also essential components to ensuring the survival of more fawns. A high population density can lead to stress on all of the animals in a herd, and it disrupts their natural behavior. Keeping sex ratios balanced and ensuring that the carrying capacity of the land can support all of the deer is essential. This may mean relocating or removing a certain number of does periodically. The available research suggests that mature does produce more fawns; thus, removing younger does is more likely to improve fawn survival within a herd.

Habitat management and cover.

Most of the evidence suggests that farmers and landowners who've been successful at reducing fawn mortality have taken a cue from wildlife biologists and wildlife managers. In order to reduce predation, one of the chief areas these experts advocate keeping on top of is that of habitat management. One of the ways this can be accomplished is by exploiting the natural behavior of deer (specifically, does and fawns) and managing your property in ways that enhance a fawn's chances for survival organically.

The available literature maintains that providing cover is the single most important factor in reducing the predation of fawns. One thing to remember is that does and their fawns naturally seek cover. Whitetail deer in particular prefer the ecotone (forest

fringe). This is partly because these areas receive more sunlight, which promotes the growth of vegetation. More importantly, this zone typically provides more cover than open areas, but doesn't have the predator density of the deep forest. One study revealed that fawns in areas with the little edge habitat were more than twice as likely to be eaten by a coyote than those in areas with more edge availability.¹

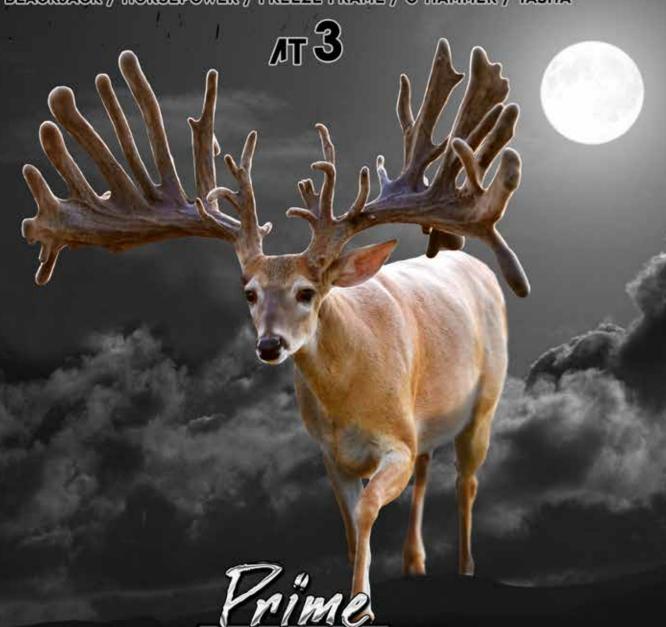
Does have evolved to be protective of their fawns, and will seek out safe areas for them to rest. Providing places on your property/farm that are attractive in this regard can improve the odds for fawns. Cutting down small trees and placing brush areas for does to hide their fawns is a great idea. These will resembled the natural deadfall that does are accustomed to using for this purpose. Creating spaces like these will help to better protect them from predator animals in the area.

As mentioned earlier, we've learned a lot from the wildlife biologists who've dedicated many years toward refining the population management of deerand among what we've learned is that responsible predator management supports both ecosystems and deer populations. Obviously, predator management is even more critical when we're talking about deer farming. Wherever you happen to live, and whatever your predator problems are, addressing the three basic areas we've discussed will go a long way toward reducing the predation of deer fawns, as well as reducing overall fawn mortality and supporting a healthy herd.

¹Gulsby, W. D., J. C. Kilgo, M. Vukovich, and J. A. Martin. 2017. Landscape heterogeneity reduces coyote predation on white-tailed deer fawns. Journal of Wildlife Management 81:601-609.

BACK IN BLACK

BLACKJACK / HORSEPOWER / FREEZE FRAME / G-HAMMER / TASHA



BRAD HASSIG | 970-260-8656













Let our 25+ years of experience in the field be yours



NET GUNS & NETS



HOODS AND MASKS

CARRY RUGS



512-920-4757 orders@WildlifeCaptureEquipment.com



979-203-6735 info@DanInjectDartGuns.com



HUMANE DARTS Side-Ported Needles Re-Usable!

CO2 DART GUNS
Use as close as 1 yard!
Lightweight!
Virtually Silent!
Low Maintenance



PISTOLS Great For Short Range Shots!



BLOWPIPES
Made of Aluminum
Won't Bend or Break!

JAB STICKS
Fully Automatic. Liquid Releases
within 1-1.5 seconds!



A sedation kit for every species or procedure

HIGH QUALITY | GENTLE ON THE ANIMAL | BETTER RESULTS





MK Kit

Well-known, field-tested and designed to immobilize a broad range of animal species offering smooth induction and quick recovery times.



MK2™ Kit - Proprietary Formula

The most widely used MK Kit on the market today. Contains a higher concentration of medetomidine and ketamine than the original MK formulation which provides the ability to use less medication and a smaller dart resulting in improved accuracy when capturing.



MKB™ Kit - Proprietary Formula

Developed by a zoo veterinarian to allow wildlife handlers to induce a reversible sedation, the MKB™ kit offers smooth induction with faster reversal times due to the lower concentration of ketamine. It's recommended for sedation scenarios where the procedure being performed doesn't require the animal to be on the ground for more than 15-20 minutes.



MKB2™ Kit - Proprietary Formula

Contains higher concentrations of medetomidine, ketamine and butorphanol than the MKB Kit, which provides the ability to use less medication and a smaller dart, resulting in improved accuracy when capturing. It's recommended for super exotics and large cervids that may be more difficult to sedate.



Get in touch

Call: (877) 599-8449 Email: hello@mixlab.com

Website: www.mixlab.com

Image: Ancho, NT Exotics





LEARN MORE

Disclaimer: The information contained in this advertisement is general in nature and is intended for use as an informational aid. It does not cover all possible uses, actions, precautions, side effects, or interactions of the medications shown, nor is the information intended as medical advice or for making an evaluation as to the risks and benefits of using a particular medication. You should consult with your veterinarian about diagnosis and treatment of any health problems. Information and statements have not been evaluated by the Food and Drug Administration (FDA), nor has the FDA approved the medications to diagnose, cure or prevent disease. Medications compounded by Mixlab are prepared at the direction of a veterinarian. Mixlab compounded veterinary preparations are not intended for use in food and food-producing animals. Mixlab does not recommend, endorse or make any representation about the efficacy, appropriateness or suitability of any specific dosing, products, procedures, treatments, services, opinions, veterinary care providers, or other information that may be contained in this advertisement. Mixlab is not responsible nor liable for any advice, course of treatment, diagnosis or any other information, services or products that you obtain through this advertisement.

NORTH DAKOTA DEER FARMERS SHARE – IF I KNEW THEN WHAT I KNOW NOW, WHAT I MAY HAVE DONE DIFFERENTLY STARTING MY FARM

By: Gail Veley • Sponsored by NDDRA

ike Ryckman knows he couldn't be in a better place than his home state of North Dakota to raise whitetail deer. Drawing in a full breath of fresh morning air in a place nestled interiorly between the Rocky and Appalachian Mountains, he cherishes the start to his day as he works in this peaceful and picturesque setting. However, the trouble is, Ryckman doesn't have one truly flat spot on his property. His current deer handling facility, located on one of the highest points of his property, has required him to "chase" his deer uphill during every past vaccine, antler trimming or A.I. season. This year, he's changing all that by moving his facility to one of the lowest points of his property, while staying out of a flood zone.

Before starting his farm, Ryckman Whitetails, in 2014, "I had seen a couple deer farms but not enough in reference to handling facilities," Ryckman, 40, said. While he focused initially on genetics and designing handy alley ways, looking back he realized he needed more knowledge regarding how deer react to

the actual handling facility itself. "Our first handling facility, the original one, had gaps or holes that were too big, and we had to reconstruct it and seal those gaps up," he explained. "I should have spent more time understanding how deer respond to certain situations like seeing daylight."

After revising the original facility to be completely deer safe and foolproof, Ryckman, through working with his deer and studying their behavior, became very keen on one subject. Deer have a very strong flight instinct, and as such, need to feel as though they've gotten away from you. Using that pretense, Ryckman installed guillotine (dropping) gates on his property to move deer from one location to another, and also determined that sending deer downhill would be far easier than sending them uphill. "I would say Number One when you start your deer farm, study the lay of your land and consider all the variables before deciding where to put your handling facility," he emphasized. Ryckman, with the help of his wife Kristy and three children, hopes to have his third (and final) facility moved and ready for deer by July of this year. "There is also a lot of cost savings doing it right the first time," he added.

Understanding the lay of the land and winter weather patterns better, would have been very useful when Clark Schafer and his younger brother Shawn started their deer farm, Schafer Whitetail Ranch, in 1998 in Turtle Lake. "We would have put a little more thought into the snow part of it and made easier access inside the alleyway leading to the deer barn, so we could clean it out with the toolcat and snow blower," Clark Schafer said. "Instead of



permanent walls, we might have made gates on hinges to make things easier when it comes to clearing snow out of the way." Although times were different back then and superior genetics weren't fully developed, producing quality deer was always at the forefront of their operation.

In addition to breeding quality deer and the desire to more easily clear snow out of the way, Clark Schafer, 56, feels they may have constructed more pens from the very beginning, had they more accurately predicted how quickly deer multiply and that separating them becomes a necessity, to practice efficient animal husbandry by having less deer per acre/pen. Ryckman, as with all conscientious deer farmers, agrees and is grateful for the mentoring and good examples set by farms like Schafer Whitetail Ranch. "At the end of the day, we love our deer and are infatuated with them," Ryckman said. "We realize our obligation to practice great animal husbandry and to treat them the best we can and whether that's more adequate space or a properly located handling facility, we are committed to caring for them and raising the best deer we possibly can."



Word Search

BWVNDTKKJYECJDU IIUMQGPFCYHBRB BNNRXCRPLMVIMPU ODEAGIELCAACISC TMYNALETHGNKLGK IACRONRWYRTKAE LRHDSHABCDB LDOEFOCMAOLZNS SYNDNZUTFLEAFOG EUFFFSOAFBNOLI IELUUERWYFKAAR PQGDRDUNNNQELMM TRLLPTCCHFTEBW BTODEIHI IEQ XIUWWTIFIXYZYKE

Fawn Seed Bottle Vineyard Milk Windmill Bucket I amb **Blanket** Chick Calf Doe **Planting** Foal Tractor **Piglet**

Garden Fence

Greenhouse

Ranch

SUPOKU

The rules for sudoku are simple:

A 9x9 square must be filled in with numbers from 1-9 with no repeated numbers in each line, horizontally or vertically.

To challenge you more, there are 3x3 squares marked out in the grid, and each of these squares can't have any repeat numbers either.

	8	9			5		4	6
		4	7		8			3
		7	6	9	4	8	1	
			8		1	6	7	
				5		3		
	6		4			1	8	9
7	2	6	5			4	3	1
4				6				8
	9				3		6	7



Firm Believers in Honesty & Integrity Passing Down Genetics



SEMEN AVAILABLE ON SEVERAL BUCKS, CALL FOR INFO

Multi State Magazine Advertising Pricing Guide ~2024 Advertising Packages~

- Alabama Deer Association
- Illinois Deer Farmers
- Indiana Deer And Elk Farmers Association
- Iowa Whitetail Deer Association
- Kansas Elk and Deer Association
- Kentucky Alternative Livestock Association
- Minnesota Deer Association

- Missouri Deer Association
- New York Deer and Elk Farmers Association
- North Dakota Deer Ranchers
- Pennsylvania Deer Farmers Association
- South Dakota Deer & Elk Breeders
- Southeast Trophy Deer Association
- United Deer Farmers of Michigan



- West Virginia Deer Farmers Association
- Whitetail Deer Farmers of Ohio
- Whitetails of Louisiana
- Whitetails of Oklahoma



Buckaneer Package:*

44 ISSUES FOR 1 YR. (11 Publications x 4 quarters)

- 18 State Associations

\$180 / Issue (\$7920. / Yr) ~ Full Page

\$102 / Issue (\$4488. / Yr.) ~ Half Page (55-59% Discount off single ad placement)



Poe-Re-Mi Package:

16 ISSUES FOR 1 YR. (4 Publications of your choice x 4 quarters)

\$204 / Issue (\$3264. / Yr) ~ Full Page \$112 / Issue (\$1792. / Yr.) ~ Half Page (48-54% Discount off single ad placement)



Yearling Package:*

4 ISSUES FOR 1 YR. (1 Publication x 4 quarters)

\$238 / Issue (\$952. / Yr) ~ Full Page \$130 / Issue (\$520. / Yr.) ~ Half Page

(40-48% Discount off single ad placement)

Single Issue In Any Of Our Ten Publications:

Full Page: \$400.00 1/2 Page: \$250.00

To Order Advertising, Contact Our Customer Care Representative, Samantha Uchytil at: deerassociations@gmail.com 320-905-2622 or 260-222-3478 Fax: 435-359-5333



Find us on Face book: DeerSites

* Quarterly recurring payment pricing available upon request



www.deersites.com 435-817-0150

ADVERTISERS INDEX -

5 O's Ranch	12
All Game Coverage	18
AR&R Antler Replica & Repairs	30
Backwoods Whitetails Inside From	nt Cover
Bella Mia Ranch	4
Blosser Whitetails	49
Cargill Feed & Nutrition	24
CC Bar Whitetails	28
Cervid Solutions, LLC	30
Clay Kuntry Whitetails	32
Dan-Inject North America	44
EZid, LLC	35
Headgear	39
Hilty Whitetails	
Illini Whitetails	19
MaxRax Wildlife Nutrition, Inc	17

NexGen is now Mixlab45
North American Deer Registry35
Pine Creek Deer Farm22
Pneu-Dart36
Prime Acres
43, Inside Back Cover, Back Cover
Purina41
Rocky Ridge Whitetails20
Springfield Whitetails40
Straight Shooter Game Fencing
Center Sperac
The Swamp Whitetails Cover, 2
Walnut Ridge Whitetails34
White Mountain Whitetails
Woodard Whitetails47

Magazines Published Quarterly By:



305 E. 350 N., Ivins, UT 84738 260-222-3478 • Fax: 435-359-5333

Website: deersites.com Facebook: DeerSites

(Editorial Provided by Contributing Writers)

Meet Our Team











Journalist
Gail Veley
gbveley@live.com



Answers to puzzles will be available in the next issue, or can be found on our website: www.deersites.com

Coloring pages can be mailed to "Samantha Uchytil, 19291 59th St NE, New London, MN 56273" for a chance to be featured in the next issue!

