ENOMOUS SNAKES 3: TRANSPORT

Allen Hunter

Subsequent to my first two articles on rules and tools. I felt that this article should address transporting venomous reptiles. If transport is not done properly, it can potentially lead to many types of peril. I will point out some of the hazardous methods I have encountered. Over the vegrs. I've seen some truly horrendous methods of moving venomous reptiles and I must say that I'm surprised that nothing got loose or that someone has been bitten or both. As a perfect example of what I'm referring to, let me recount to you an episode that could have been disastrous had we been in a car accident without a proper container: In the mid-80's, a well known herpetologist and myself were in a taxi, headed for a farmhouse just outside the city to pick up a huge, near-record size 8.5ft Blackneck spitting cobra (Naja nigricollis). The previous owner assured me that the snake would be properly bagged and boxed in a wooden shipping crate, ready to go when I got there. Upon arrival, we were rather dismayed to find that he could not find a bag large enough to contain or get this big, active cobra into easily. What we were confronted with however, was a un-bagged huge spitting cobra, simply placed inside a large green Rubbermaid gabage pail with the lid held on by four pieces of duct tape. Only 6" long pieces at that! He stated that it was also the last bit of duct tape he had, but it should hold till I got home with the snake. After an anary and colourful verbal exchange. I cursed myself for not coming prepared with a grab stick, hooks and face shield should anything happen on the way home. So I took the pail holding my magnificent new animal and jumped in the back seat of the waiting taxi for the 40 min. ride home. In terms of driving skills, cabbies are an entity unto themselves. Most are fast, agaressive drivers with little regard for safety and ours was no exception, adding to my increasing anxiety. For the next 20 minutes, every time we hit a bump or pothole in the road, the cobra would let out a loud, whooshing cat-like hiss. And every time it did this. I would see the driver look back nervously at the pail and then at me while I was trying to keep my composure. A few more hisses later, he finally asked me what the hell was making all that noise in the pail. And playing on the layman's ignorance, I told him it was a big, old nasty snapping turtle and he seemed satisfied with that as almost no one is offended by the presence of a turtle, snapper or otherwise. About 10 minutes from my house, this big cobra, with a head about 3" across and a body as thick around as my forearm, had decided he'd had just about enough of this smelly pail and bumpy ride and suddenly pushed up on the lid - HARD. So hard in fact that one of the pieces of duct tape holding the lid promptly gave way, but I just saw it out of the corner of my eye and threw both arms over the lid to keep it in place. There I stayed, awkwardly draped over this garbage pail with a big deadly snake inside it for the remainder of the trip, which happily ended without incident.

You can see the possibilities for catastrophe here. The snake was big and strong and unbagged in a poor container, if I hadn't been paying attention to that lid, we may have been faced with a large loose cobra inside a moving car with three people in it and no handling tools. NOT A PLEASANT SCENE! Possibly even worse, we could have been in an accident and suddenly have a large cobra loose on the road with no handling tools to recapture it, if we weren't injured ourselves!



Some other equally horrendous transport methods I've heard of:

- Moving a sub-adult pair of Cascabels in a taped-up six pack box.
- Carrying a sub-adult Eastern Diamondback rattlesnake home on the bus, bagged and wrapped in a towel, inside his parka in a snowstorm in January!
- A guy bringing me an Eastern Massasauga inside a workboot.
- A drunken acquaintance of mine walking into a bank to cash a cheque, and placing a scotchtaped paper bag (!) containing 2 saw-scale vipers on the counter in front of him (Yikes!)
- Transporting a large pair Western Diamondback rattlesnakes in a Styrofoam fish box on the notorious Jane St. bus at 2 a.m. And then being hassled by three gang punks who wanted to rob him of the box, only to flee in terror after a sharp rap on the box produced the unmistakable sound that only rattlesnakes are famous for!

As you can see, these are *NOT* the recommended methods of moving venomous snakes. The prime error here is improper containers, the second are the modes of transportation. Lets examine them separately;

BOXING

Before consideration of the transport box, emphasis must be placed on making sure the snake is securely bagged. Strong cloth bags, usually pillow cases should be used and the keeper must make absolutely sure there are no holes, frays or rips in the material no matter how small. No one wants to have an unexpected surprise when they open the box at

their destination. Before bagging the snake, I hold the bag at the top with one hand and forcefully run my finger of the other hand down the side seams and push hard on the bottom corners, much the same as a snake would do while in the bag. After getting the snake into the bag (which is easier said than done with some species), make sure the knot on the bag is TIGHT. Be sure while tying the knot to keep your hands, arms and feet away from the end of the bag containing the snake. Venomous snakes (especially vipers) can easily bite through bags. This accomplished by first quickly twisting the bag shut (making sure you don't twist the snake in with it!), and placing a snake stick across the bag just behind the twist and holding it flat to the floor with your foot while tying the knot. Obviously, ALWAYS carry the bag by the top **BEHIND** the knot.

Styrofoam fish boxes are almost *THE* universal reptile transport container and come in many sizes, although 24" x 24" x 12" is pretty much the standard. They're light and retain warmth (or coolness in summer), but for the sake of these positive qualities they lack strength. They are fairly sturdy, but one could easily punch or kick a hole in it, thereby compromising safety. A wooden box made from 1/2-3/4" plywood seems to be the way to go, complete with a carrying handle, padlock latch, hinged lid, a couple of 1" or so ventilation holes covered inside and outside with fine steel screening and if you really want to be fancy, some metal impact caps on the corners. A box constructed as such would offer the strength needed, but would offer almost zero insulation for temperature control. A logical solution to this problem would be to combine the two types of boxes together in a happy combo. The simplest way would be to take exact measurements of the Styrofoam box and build your wooden box around it. Or perhaps even simpler would be to modify a Coleman-type cooler with screened holes and a locking device.

A couple of final points to remember when packing snakes into your box is to place cardboard dividers between bags if more than one snake is going into it. This is to prevent the often stressed and probably frightened snakes from biting each other. The long fangs of vipers can cause fatal mechanical trauma to vital organs of another snake if the bite is placed right. There is nothing more heartbreaking than to arrive at your destination only to find one of your snakes dead or dying from a bite from a fellow passenger because of one minute's negligence on the keepers part.

MODE OF TRANSPORTATION

How you move the snakes is just as important as how you pack them. In fact, it's probably more so. Because if there's any aspect of moving venomous snakes that can invite possible disaster, this is it. Blunder not, and all will be smooth driving!

Here's a list of things to remember:

- NEVER transport venomous snakes on the public transit system. It doesn't take an idiot to imagine the potential mayhem!
- ALWAYS transport by car. Make sure to place your box so that it's not sliding around or can be tipped over during a sharp turn. On the car's floor is good, or on the back seat strapped-in with the seat belt is even better.
- DO bring along a couple of hooks or a grab.
- DON'T DAWDLE! Do not pass go, do not col-

lect \$ 200, go directly to home. This means not stopping for beer and leaving your car running outside to keep the snakes warm. A car thief would be in for a nasty surprise later on - and legally, so might you, if the thief aets bitten.

I wish to close by saying that I hope these three articles shed some light on the keeping of venomous snakes to new/potential readers.

Corrections by Lawrence Smith.