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# **Training Pointers**

### **Chapter XI** By Dr Joseph C. Greenfield Jr

If a bird is inadvertently flushed, the dog

must stop. When trailing, the dog should

move toward the birds as fast as feasible,

and not potter. If the covey is running,

the dog must know how to follow closely

that the dog must be steady on point and

intense without flagging, but not strained.

I don't insist on either a perpendicular

tail or a high head, and I don't mind if the

The trainer must have more should hunt fairly close to the cover I dessense than the dog"should be ignate, not a half-mile away. the first maxim in any bird dog training manual. Given the relative IQ levels between humans and canines, there would seem at first blush to be no problem . . . not necessarily so. In the context of training, the word "sense" assumes a meaning specifically related to the human's ability to develop and control the skills of a bird dog. I've known main extremely smart people who were utter failures as bird dog men-

I'm reminded of a time years ago watching a mule "snake" logs. The driver struggled in vain to force the mule to move the logs in a designated manner.

"What's the problem?" I asked the sawmill owner who was shaking his head clearly disgusted.

"The mule has a lot more sense than the driver," he explained. "It'll take the mule a couple months to get him trained."

If your bird-dog pupil has similar characteristics, give up; this dog is too smart for you to instruct successfully.

The information that follows gleaned over many years, will at the least, I hope. prevent the reader from ruining a good prospect. There are scores of books, articles, pamphlets, and, now, videotapes that describe methods guaranteed" to produce an outstanding bird dog. Generally, they are based on the assumption that all pointing dogs behave the same. First premise: Echew advice from any "expert" who touts a method that can be used with equal success on Brittanys and English pointers.

When training other pointing breeds, I offer the same advice I gave a colleague years ago when he asked for help developing an Irish setter: "Make the dog a pet or give it away, then get yourself a pointer."

Assuming that training English pointers is the job at hand, first define the ultimate goal of the training process. In my case, I use a vehicle to cover a large acreage containing widely scattered coveys of quail. To be effective in these circumstances, a trained pointer must hunt a wide pattern in the direction the vehicle is moving, intelligently seeking and hunting the birdy places. At other times, when walking after singles, the dog dog moves when I fire. After the flush, the dog must remain in the vicinity to retrieve (assuming I've killed something, which frequently isn't the case). Where retrieving is concerned. my only requirement is that the dog find the downed birds without an undue amount of cajoling and bring them to me in a relatively unmacerated state. Acceptable retrieving assumes a willingness to chase cripples.

**Bird Dog & Retriever News** 

The single most important aspect of training is the selection of the trainee. If the genetic makeup is excellent, it's difficult, though not impossible, to ruin the dog. If given the proper opportunity, most pointers accomplish 90 percent of the training themselves.

How do you select a good prospect? When possible, choose a dog between eight and twelve months old. By this age it is easier to determine the imporwithout flushing. It goes without saying tant qualities: intelligence, desire and ability to hunt, and acuity of the nose. back willingly, which means backing on The latter is by far the most important. sight without the need of either verbal or In fact, at least in my experience, lackelectronic correction. The point should be ing superior scenting ability will relegate the prospect to mediocrity.



Buy The Book: Thanks to Dr Joseph C. Greenfiled Jr. we have an excerpt from his great book: A Quail Hunter's Odyssey, Copyrights 2009 Safari Press www.SafariPress.com



#### Medical

#### Flying with Your Pet From Texas A&M University Newswire

With hunting season upon ver recomus, many pet owners will mends, only be faced with the dilemma flying with of what to do with their pet pets on direct while they travel. Many may flights. decide to travel with their "Pet ownanimals, but before they begin their airborne journey, to note the they should take some advice temperafrom Dr. Bonnie Beaver, a vet-ture of their erinarian at Texas A&M Coldestination lege of Veterinary Medicine & compared to Biomedical Sciences.

If a pet owner decides to temperature. It is not good travel via airplane, the pet to have pets in the cargo owner needs to make arrange- hold of a plane if a great ments for the pet ahead of

time. A couple of weeks before the travel date the pet owner should call the airline and make arrangements. According to Beaver, most airlines require that pet owners provide health certificates and proof of rabies vaccinations before the pet boards the aircraft.

Once all arrangements have been made, upon boarding the airplane there are two locations the pet can be stored; either in the cargo hold or underneath the pet owner's seat on the plane. In both scenarios, the pet must be in a secure crate from which the pet cannot easily escape. If a pet owner would like the pet to fly in the cargo hold of the airplane, the owner needs to check with the airline to ensure pressurized cargo holds are available on the plane.

"I recommend having the pet accompany the owner in the cabin of the airplane," states Beaver, "Unfortunately, have been cases of dogs dying in the cargo holds of some airplanes."

The other potential hazard that comes with placing the pet in the cargo hold is transfer flights. If the owner misses their connecting flight, the pet may not, leaving the pet stranded for many hours with no one taking care of it. For this reason, Bea-

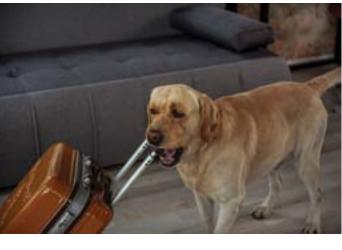
need their current

forms Beaver.

temperature shift is expected, the

temperature change can affect

Pet owners need to also keep in mind the length of the flight; during the flight, the pet cannot be released to eliminate or eat. This can prove to be a problem



on longer flights, thus pet owners should try to only fly with pets on shorter trips.

Beaver recommends exposing the pet to motion while in a crate the animal in negative ways," in- before the actual flight, to ensure the pet does not get motion sickness on the plane. The best way to do this is to place the pet in the crate and drive it around in the car. This gives the pet the opportunity to experience motion while in a crate, without the accompanied stress that comes with airplane travel. If the pet does experience motion sickness, the pet owner should contact their veterinarian before giving the animal any kind of sedative.

> "Pet owners should place identification tags on the pet with a cell phone number or a number for their destination, this will ensure if the pet is lost for some reason, it can be safely returned to the owner," recommends Beaver.

Pet Talk is a service of the Texas A&M College of Veterinary Medicine & Biomedical Sciences.

