ATURE, SNAKE PROTECTION AND SNAKES FOR PLEASURE

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It appears that the yearly turnover from the snake trade, commercial as well as private, can not be underestimated. Luckily this trade concerns, for the most part, captive bred animals however there are still too many imported animals. It is understandable that dealers try to earn as much as is possible and that the breeders also try to make money from their hobby is only reasonable. If they decide to buy a car from the profits or invest in new animals or go on a trip, is their own choice.

Because snakes are 'products of nature', it seems to me only fair, that at least a small amount (for example 10%) from the profits should go towards the protection of the wild counterparts of our terrarium dwellers. There are a number of wildlife protection institutions and every organisation has its own priorities. The most well known is the WWF but these institutions have very few projects concerning snakes. The WWF is most known for the protection of mega-species such as the elephant, rhinoceros, gorilla and the tiger etc. In the areas that the WWF try to protect there live, of course, countless species of snakes, so that if you donate a part of your 'snake money' to the WWF, the trade in captive bred snakes can help their wild cousins to survive and be protected.

Another institution is the German Zoologische Gesellschaft für Arten- und Populationsschutz e.V. This

institute tries to help especially the unknown species, 'forgotten' by the large wildlife protection institutions. This happens mostly by setting up a study into the status of these animals and if it seems that a specific species is in a bad way, they then attempt to find partners to set up a sizeable project. This can include protecting the area where the species live, by informing the local population about the species or working with zoo's and private individuals to set-up a captive breeding program.

The ZGAP has been mostly active in Vietnam and in the Philippines over the last few years. For the latter country, an employee from the ZGAP had drawn up a list of potentially endangered reptiles. On this list are no less than 31 species of snake to be found. If these species are in fact threatened, it is in most cases not known because there is no information about these animals present. Due to the fact that most of their natural living environment is disappearing, it is very likely that most of these 31 species (see list) are in fact threatened, if not already extinct.

Of course there is money needed to set up a study. If we ask snake enthusiasts to 'do one's bit', then I believe that our hobby will receive an extra dimension. By also setting up breeding programs we could make our 'knowhow' available and in this way, we could play a more active role in the protection of snakes. Although there is a vast amount of money needed for protecting nature in general, every little bit can help to achieve a great deal. 45 Euro is maybe not so much, but for this amount a great deal towards the protection of nature can be done, for example in South-east Asia or South-America.

NATURE, SNAKEPROTECTION EN SNAKES FOR PLEASURE



The address of the WWF is for the most of us well known. The address from the ZGAP is not so well

known, and this is:

(ZGAP Franz-Senn Strasse 14 81377 Munich Germany)

SUPPLEMENT

List of potentially endangered snakes in the Philippines (from C. Banks)

Boiga angulata
Calamaria bitorques
Calamaria joloensis
Calamania palavanensis
Dryophiops philippina
Hydrophis semperi
Liopeltis philippina
Myersophis alpestris
Natrix chrysarga
Natrix spilogaster
Oligodon maculatus

Oligodon perkinsi
Opisthotropis alcalai
Opisthotropis typica
Oxyrhabdium leporinum
Pseudorabdion ater
Pseudorabdion
montanum
Pseudorabdion
oxycephalum
Pseudorabdion taylori
Sibynophis bivittatus

Typhlops canlaonensis
Typhlops cumingi
Typhlops hypogia
Typhlops jagorii
Typhlops longicauda
Typhlops mindanenesis
Typhlops olivacea
Typhlops ruber
Typhlops ruficauda
Typhlops rugosa
Typhlops suluensis

Translations: Marion Jasker

Corrections: Mark Wootten