References Used in the Evaluation of Five Species of Large Constrictor Snakes as Injurious *

Final Rule:


Aquatic Nuisance Species Task Force. 1996. Generic nonindigenous aquatic organisms risk analysis review process (for estimating risk associated with the introduction of nonindigenous aquatic organisms and how to manage that risk). Aquatic Nuisance Species Task Force, Washington, DC.


* not all references appear in the final rulemaking documents (March 10, 2012)


U.S. Fish and Wildlife Service. 2012. Final Environmental Assessment For Listing Large Constrictor Snakes As Injurious Wildlife under the Lacey Act [Reticulated Python (Python reticulatus), DeSchauensee’s Anaconda (Eunectes deschauenseei), Green Anaconda (Eunectes murinus), and Beni Anaconda (Eunectes beniensis)]. South Florida Ecological Services Office, Vero Beach, FL.


U.S. Fish and Wildlife Service. 2015. Final Economic Analysis. Reticulated python (Python reticulatus), Green anaconda (Eunectes murinus), Beni anaconda (Eunectes beniensis), and DeSchauensee’s anaconda (Eunectes deschauenseei). February. 75 pp.

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**Economic Analysis:**


Kingsnake.com. Sectors surveyed included Hobbyist/Private/Commercial Breeders; Importers/Exporters; and Retail Sales. 2014.


**Regulatory Flexibility Analysis:**


U.S. Fish and Wildlife Service. 2015b. Final Environmental Assessment For Listing Large Constrictor Snakes As Injurious Wildlife under the Lacey Act (Reticulated python Python reticulatus, Green anaconda Eunectes murinus, Beni anaconda Eunectes beniensis, and DeSchauensee’s anaconda Eunectes deschauenseei). February.


**Environmental Assessment:**


U.S. Fish and Wildlife Service. 2015a. Final Economic Analysis; Rulemaking to List Four Constrictor Snake Species Under the Lacey Act [Reticulated Python (*Python reticulatus*), DeSchauensee’s Anaconda (*Eunectes deschauenseei*), Green Anaconda (*Eunectes murinus*), and Beni Anaconda (*Eunectes beniensis*)].


