

Declines In Canadian Amphibian Populations: Designing A National Monitoring Strategy

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Declines in Canadian amphibian populations : designing a national . Declines in Canadian amphibian populations : designing a national monitoring strategy /. Author: Christine A. Bishop, Karen E. Pettit (editors). Publication info: Declines in Canadian amphibian populations : designing a national . The Handbook of Nature - Google Books Result BioOne Online Journals - Deformity Levels in Wild Populations of . The reported declines of many amphibian populations both in Australia and around . role in the decline of some amphibian species. . In Canada Liss and Larson (1991) reported the decline of Designing an National Monitoring Strategy. Sample Species Status Report (Zool 301) - University of Alberta NORTHERN LEOPARD FROG *Rana pipiens* Holdings: Declines in Canadian amphibian populations : York . Declines in Canadian Amphibian Populations: Designing a National Monitoring Strategy, pp. 106–108. Occasional Paper No. 76, Canadian Wildlife Service, Declines and Disappearances of Australian Frogs - Griffith Research . Lannoo References - AmphibiaWeb Declines in Canadian amphibian populations : designing a national monitoring strategy. JLCITITLE245: Christine A. Bishop, Karen E. Pettit (editors). Publication Victoria Campbell-Arvai Ph.D. School of Natural Resources and Section 9 References - Keeyask Hydropower Limited Partnership Ecology for Nonecologists - Google Books Result Declines in Canadian Amphibian Populations: Designing a National . 14 Sep 2012 . a bullfrog decline in Ontario?.: DECLINES IN CANADIAN AMPHIBIAN POPULATIONS: DESIGNING A NATIONAL MONITORING STRATEGY. Biological populations as indicators of environmental change - Google Books Result ficant and widespread population decline in the last. 20 years in .. In Declines in Canadian amphibian populations: designing a national monitoring strategy. ?Literature Cited - Registre public des espèces en péril 13 Jun 2013 . In Declines in Canadian Amphibian Populations: Designing a National Monitoring Strategy. C.A. Bishop and K.E. Pettit (eds.). Canadian Behavioral Ecology and Conservation Biology - Google Books Result Bishop, C. A., Pettit, K. E., & Canadian Wildlife Service. (1992). Declines in Canadian amphibian populations: Designing a national monitoring strategy. Ottawa: Monitoring amphibians in Great Smoky Mountains National Park - Google Books Result EFFECTS ON LEOPARD FROG POPULATIONS. SHEALAGH E. Key words: amphibian decline; dispersal; landscape complementation; landscape connectivity; rounding Ottawa, Canada. designing a national monitoring strategy. Our Living Resources: A Report to the Nation on the Distribution, . - Google Books Result Canadian Amphibian Populations: Designing a National Monitoring Strategy. Canadian Amphibians in Decline: Canadian Studies of a Global Problem. Circular - Google Books Result ? For example, local declines in adult amphibians may indicate losses of nearby wetlands. The aquatic Declines are documented best for endemic species, partly because their smaller ranges make monitoring easier. Populations of . Declines in Canadian amphibian populations: designing a national monitoring strategy. Catalog EPA National Library Network US EPA Title, Declines in Canadian Amphibian Populations: Designing a National Monitoring Strategy Issue 76 of Canadian Wildlife Service Occasional Papers, ISSN . Further Reading - CARCNET - Canadian Amphibian and Reptile . Is there a bullfrog decline in Ontario?. - ScienceBase-Catalog Unfortunately, as human populations grow and development increases, more and . The drastic decline of this species coincides with what appears to be a more . in Canadian amphibian populations: designing a national monitoring strategy. landscape complementation and metapopulation effects on leopard . The following literature references are from Amphibian Declines: The . in Canadian Amphibian Populations: Designing a National Monitoring Strategy. Adult Age-Structure Variability in an Amphibian in Relation . - BioOne Main Title, Declines in Canadian amphibian populations designing a national monitoring strategy / . Amphibians in the context of a National Environmental Monitoring Program / B. Freedman and N.L. Shackell -- A historical data base of NAAMP III online paper - Patuxent Wildlife Research Center simple, cost-effective strategy for the National Forest System. In: Declines in Canadian amphibian populations: designing a national monitoring strategy. Declines in Canadian amphibian populations : designing a national . 19 Mar 2015 . Pp. 37–43 in Declines in Canadian Amphibian Populations: Designing a National Monitoring Strategy (C.A. Bishop and K.E. Pettit, eds.). Extinction in Our Times : Global Amphibian Decline: Global . - Google Books Result Recovery Strategy for the Tiger Salamander (*Ambystoma tigrinum*) Decision support framework for developing regional energy strategies. Declines in Canadian Amphibian Populations: Designing a National Monitoring Strategy. Canadian A comparison of three methods of monitoring frog populations. Amphibian Declines: The Conservation Status of United States Species - Google Books Result Declines in Canadian amphibian populations : designing a national monitoring strategy . Proceedings of a workshop sponsored by the Canadian Wildlife Service (Ontario Region) and the Metropolitan Toronto Zoo, held in Burlington, Ontario Ecotoxicology of Amphibians and Reptiles, Second Edition - Google Books Result 7 May 2013 . Declines in Canadian amphibian populations: designing a national monitoring strategy. Canadian Wildlife Services, Occasional Papers. No.