## From Lemons To Lemonade: The State Of Gray Wolf Conservation And Management In Montana<sup>ths</sup>

Carolyn A Sime, Montana Fish, Wildlife and Parks, 1420 E. 6th Ave, Helena, MT 59624 Edward E. Bangs and Joe Fontaine, USDI Fish and Wildlife Service, 100 N. Park, Suite 320. Helena, MT 59601

Val Asher, Turner Endangered Species Fund, 1123 Research Dr. Bozeman, Montana 59718 Liz Bradley, Montana Fish, Wildlife and Parks, 730 N. Montana, Dillon, MT 59725 Kent Laudon, Montana Fish, Wildlife and Parks, 490 N. Meridian Rd., Kalispell, Montana 59901 Mike Ross, Montana Fish, Wildlife and Parks, 1400 S. 19th, Bozeman, MT 59718 Jon Trapp, Montana Fish, Wildlife and Parks, P.O. Box 1756, Red Lodge, MT 59068

This winter marks a milestone. Ten years have passed since gray wolves were reintroduced into Yellowstone National Park and the central Idaho wilderness. Whereas biological criteria for recovery in the northern Rockies have been met or exceeded since 2000, approved management plans are required from Montana, Idaho, and Wyoming in order for the USDI Fish and Wildlife Service (USFWS) to propose delisting. Lack of an approved plan from Wyoming postpones delisting. Meanwhile, wolf numbers and distribution in Montana and across the northern Rockies have expanded since the early 1980s, both due to natural recolonization in northwest Montana and immigration from Yellowstone National Park and central Idaho. The State of Montana has begun taking advantage of provisions in federal

regulations that make it possible for Montana Fish, Wildlife and Parks (FWP) to become a designated agent of the USFWS. In finalizing cooperative agreements for the northwest Montana "threatened" area and the "experimental" area across southern Montana, FWP has begun implementing as much of the state's approved wolf conservation and management plan as allowed by federal regulations. Making lemonade symbolizes the beginning of the transition from a federal species recovery effort to long-term conservation and management led by FWP and eventual delisting.