

Grant Eligible Conservation Fund Project Listing

2004 - 2005

61 projects approved for funding in 2004 - 2005

Total Funding Allocation \$1,097,680.58

Project Title	Allocation	Recipient
Tide Creek Beaver Management Project	\$2,885.00	Alberta Fish & Game Association
Block Funding for Province Wide AFGA Club Projects	\$8,100.00	Alberta Fish & Game Association
Operation Grassland Community	\$30,000.00	Alberta Fish & Game Association
Conservation Lands Partnership	\$20,000.00	Alberta Fish and Game Association
Factors influencing the effectiveness of breakaway snares to capture coyotes and release deer in Alberta	\$10,000.00	Alberta Research Council
Wolverine Population Monitoring and Habitat Use in Alberta	\$25,000.00	Alberta Research Council
Alberta Riparian Habitat Management Program - Cows and Fish	\$60,000.00	Alberta Riparian Habitat Management Program
Fur Display Kits	\$13,000.00	Alberta Trappers Association
Water Level Effects on Bird Species Distribution and Abundance at Beaverhill Lake	\$6,850.00	Beaverhill Bird Observatory
Alberta Raptor Monitoring Program – Data Capture and Analysis	\$9,900.00	Beaverhill Bird Observatory
Boreal Caribou Research Program	\$30,000.00	Boreal Caribou Committee
Forest Explorers Education Program	\$6,500.00	Boreal Forest Research Centre
Stream Crossing Education Project - Industry Workshops and Field Training	\$10,000.00	Boreal Forest Research Centre
The State of The Basin Report	\$10,000.00	Bow River Basin Council
Migratory songbird response to levels of salvage logging of fire landscapes of northeastern Alberta	\$24,150.00	Canadian Wildlife Service
Edmonton Urban Fishing Program	\$5,280.00	City of Edmonton – Community Services
Instructional Techniques Workshop	\$13,520.00	Conservation Education WISE
Re-Print of Conservation and Hunter Education Manuals	\$24,000.00	Conservation Education WISE
Restoring the Weed Lake Landscape	\$50,000.00	Ducks Unlimited Canada
An evaluation of cumulative impacts on wetland associated bird communities	\$20,210.00	Ducks Unlimited Canada

On the Brink: the endangered species of Alberta show	\$15,000.00	Evergreen Theatre Society
A Framework for Ecosystem-Based Development planning in the Municipal District of Foothills No.31 using Elk as Indicator Species	\$12,000.00	Faculty of Environmental Design, U of C
Effects of multiple land use on movements and habitat use of migrating prairie rattlesnakes:	\$16,500.00	Faculty of Environmental Design, U of C
Citizen Science Network	\$20,000.00	Federation of Alberta Naturalists
Atlas of Breeding Birds of Alberta: Update Project	\$56,250.00	Federation of Alberta Naturalists
The Living by Water Project	\$20,000.00	Federation of Alberta Naturlists
Kinsmen Park Stream bank and Fish Habitat Restoration Project	\$15,000.00	Foothills Model Forest
Monitoring Avian Productivity and Survivorship (MAPS) in Jasper National Park	\$1,000.00	Friends of Jasper National Park
Crayfish Range Extension and Sportfish Adaptation	\$10,000.00	Golder and Associates
Hunting For Tomorrow Foundation – Working Group Deliverables	\$50,000.00	Hunting For Tomorrow Foundation
The impact of the current drought on Beaverhills Lake	\$1,500.00	individual
Nest site studies of Peregrine and Prairie Falcons	\$3,000.00	individual
Lithium Chloride (LiCl) as a Deterrent to Licking of Road Salt by Ungulates (Bighorn Sheep)	\$6,000.00	individual
Long-term monitoring study on trends and status of fish in three tributaries of the upper Sheep River drainage in south-western Alberta	\$14,275.58	Lakeland College
Ecology, management, and conservation of mountain goats at Caw Ridge	\$14,911.00	Laval University
Boreal Forest Bird Monitoring	\$11,000.00	Lesser Slave Lake Bird Observatory
Salmonid Aquarium Display	\$950.00	Lethbridge Community College
Testing rainbow sentinel trout from southern Alberta Rivers for whirling disease	\$21,999.00	Lethbridge Community College
Landscape composition and demography of northern pintails in the southern Canadian prairies	\$15,000.00	Lethbridge Community College
Limber pine conservation in Canada	\$32,400.00	Canadian Forest Service
Two Lakes Spawning Creek Project	\$2,700.00	Peace Country Flyfishers Association
Innovation Alberta Omnimedia Project	\$7,000.00	Porcupine Stone Productions
North-central Alberta Non-game Fish Status Assessment - year two	\$20,000.00	Provincial Museum of Alberta
Recreation and wildlife in the Rockies of Southwestern Alberta:	\$11,460.00	The Miistakis Institute for the Rockies
Quirk Creek Native Fish Initiative	\$13,500.00	Trout Unlimited Canada
The effects of forest fragmentation on the movement behaviour and reproductive success of the Northern Saw-whet Owl	\$6,875.00	University of Alberta

Fish Assemblages in Lac La Biche: Interactions with Double-crested Cormorants	\$11,400.00	University of Alberta
Effects of landscape changes on marten fur harvests in the mixedwood boreal forests of Alberta	\$12,835.00	University of Alberta
Conservation-Hunting: Conference, Workshop, Book, Best Practices Manual	\$13,000.00	University of Alberta
Genetic Diversity and Paternity Analysis of Endangered Canadian Sage-Grouse	\$14,600.00	University of Alberta
Physiological, Behavioral and Ecological Responses of Mule Deer and White-tailed Deer to Drought Conditions in Alberta	\$25,000.00	University of Alberta
Integrated Landscape Management Program at the University of Alberta	\$27,000.00	University of Alberta
Source/sink dynamics of American Redstarts in woodlots in an agricultural area	\$28,000.00	University of Alberta
Experiment to determine cause of small walleyes in Alberta lakes	\$29,500.00	University of Alberta
Effects of access and hunting on the behavior and demographics of black bears	\$30,000.00	University of Alberta
Linking Ungulate population dynamics to fire and wolf predation: the Ya Ha Tinda Elk and Wolf Project	\$30,380.00	University of Alberta
Wolf Density and Monitoring techniques in the Central East Slopes of Alberta	\$36,500.00	University of Alberta
Aquatic invertebrate biodiversity of riverine ecosystems in the South Saskatchewan Drainage Basin.	\$12,000.00	University of Calgary
Landscape change in the Middle Sand Hills: implications for endangered kangaroo rats and other species that depend on sandy habitats	\$34,000.00	University of Calgary
Integrated Resource and Habitat Management on the Eastern Slopes	\$14,750.00	University of Lethbridge
Local and Regional-Scale Societal Dynamics in Grizzly Bear Conservation	\$1,000.00	Wilfred Laurier University

Total Funding Allocation

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