MINUTES OF THE MEETING NATURAL RESOURCES SUBCOMMITTEE 50TH LEGISLATIVE SESSION HOUSE OF REPRESENTATIVES

The meeting of the Natural Resources Subcommittee was called to order by Chairman Swift on February 6, 1987, at 8:10 a.m. in room 317 of the State Capitol.

ROLL CALL: All subcommittee members were present. Also present were Carl Schweitzer, Senior Fiscal Analyst, from the Office of the Legislative Fiscal Analyst (LFA) and Karen Vollstedt, Budget Analyst, from the Office of Budget and Program Planning (OBPP).

Tape 63A

DEPARTMENT OF FISH, WILDLIFE, AND PARKS

Mr. Flynn, director, Department of Fish, Wildlife, and Parks (FW&P) distributed to subcommittee members the following material requested by members:

EXHIBIT 1: Survey Efficiency of Wildlife Populations

EXHIBIT 2: Information memo on the nongame wildlife program

EXHIBIT 3: Lands owned by the FW&P

EXHIBIT 4: Taxes paid by FW&P, by region and county

EXHIBIT 5: Brochure on Project Wild

Mr. Flynn continued his presentation on division budgets.

Parks Division

Differences with LFA

- (4) Canyon Ferry road maintenance, in answer to a question from Rep. Devlin, Mr. Flynn said the department maintains eleven miles of road at Canyon Ferry. He said the department is also scheduled to straighten a portion of that road.
- (6) Slash disposal at park site to prevent injury to the public, Mr. Flynn explained that two law suits have been filed against the department by persons using the

park sites. Both law suits involve dead limbs falling and injuring a recreationist.

- (7) Increased security services, Sen. Smith asked what the department spent in the past. Mr. Flynn reported that in FY 86 the department spent \$8,873 on security.
- (9) Printing of the SCORP, computer aided graphics for the Design and Construction Bureau, Mr. Flynn said this is a report of the recreation activities that have taken place in the last five years and what the trend will be for those type of recreation activities for the next five years. The department needs this document to meet federal requirements to receive land and water conservation funding.
- (12) Equipment, Mr. Flynn reminded the subcommittee that last session a revolving account was set up for the snowmobile program. It was up set with the anticipation that the department would be spending approximately \$100,000 a year to keep snowmobile equipment replaced. The snowmobile portion of the gas tax pays for this equipment.

Don Hyyppa, Administrator, Parks Division, said the department has 20 snow machines, which cost about \$80,000 each. The machines are of varying ages. Mr. Hyyppa said that if the department is going to keep 20 machines going on a replacement cycle of one a year, some of the machines will be 15-20 years old when they are replaced. The machines get heavy use.

Rep. Devlin asked if the 20 machines require a large labor force. Mr. Flynn said that most machines are operated by local snowmobile clubs. The department doesn't use many FTE's for this purpose.

In answer to a question from Carl, Mr. Flynn said that the department has more requests from snowmobile clubs than they can fund.

EXHIBIT 6: Legislative Appropriations/Budget Request Mr. Flynn distributed to members a chart showing parks operations FY 84 through FY 89.

EXHIBIT 7: Current Level Comparison, 1987 vs. 1989

Biennium Mr. Flynn distributed a chart in his

discussion of Adjustment 3, Transfer functions to field
services. The department recommends transferring park
support services to the Field Services Division. The
request includes two new FTEs.

Administration

Mr. Flynn pointed out that the legal staff of the department is in the administration. There are two attorneys whose salaries and benefits are \$101,980 a year. In 1983 the department received the authority to hire additional legal help to work on the water filings on a \$30,000 contract.

Sen. Boylan complained that the water rights defense is costing ranchers a lot of money. Mr. Flynn replied that the agriculture community is being told by an attorney in Bozeman that the department is using public trust doctrine in the filing of the Bean Lake water right. Mr. Flynn said that that is not true.

Chairman Swift said that he understood FW&P and the Department of Natural Resources and Conservation (DNRC) are approaching litigation in relationship to rules and the process of the water court. Mr. Flynn replied that that was correct.

Sen. Boylan said that the ranchers and farmers cannot afford this water rights situation.

Tape 64A

Mr. Flynn said that the first time the subject of Bean Lake was brought up was not from a state agency. He reported that the department is not using the public trust doctrine on the Bean Lake case. The department owns 260,000 acres and has water rights with that acreage. Sen. Boylan asked why the whole case was involved around Bean Lake. Mr. Flynn said he did not understand it.

Sen. Boylan said it seems as if government agencies are out to "submarine" the water adjudication process.

EXHIBIT 8: FW&P, FTE Request to Replace Contracted Services Mr. Flynn explained that the department recently had an audit by the Internal Revenue Service (IRS). The audit had to do with the contracts that the department administers. The IRS has identified the activities listed on the sheet of paper. According to IRS rules regarding what the department can do under contracts, the IRS has informed the department that these contracted activities can no longer be carried under contracted services. Mr. Flynn said that the purpose is for the IRS to collect taxes on previously unreported income.

Sen. Smith MOVED to accept the FTE request to replace contracted services. Motion passed unanimously

Testimony

Robert VandeVere, citizen, Helena area: Mr. VandeVere requested an additional 1.5 FTEs in the game warden department. He testified that many more out-of-staters are hunting and fishing in Montana. This will make more problems for the landowners. Mr. VandeVere asked for additional game wardens to help protect the landowners.

EXECUTIVE ACTION

Centralized Services (EXHIBIT #9, REVISED WORKSHEET)

Rep. Manuel MOVED to accept the executive budget for items 1 through 5 on worksheet; also to accept two adjustments—(1) transfer of all insurance costs to Centralized Services, and (2) appropriation authority to allow for deposits of indirect cost reimbursements to the general fund. Motion passed unanimously.

Modifications

6. MOD, Vehicle Fund Transfer: Carl explained that when the department purchases cars, they charge out the use of that car based on the price of the car when they paid for it. When that car is replaced in 1987, the department may have to pay \$10,000 to replace that car, but they are only able to recoup the purchase price. Carl said that the department wants an appropriation for the price difference between the purchase price of the vehicle and the replacement price.

Rep. Devlin asked how many vehicles the department is talking about. Mr. Flynn replied that there will be about 53 vehicles the first year of the biennium and 54 vehicles the second year. He said the vehicles are on an 85,000 mile turn around.

Rep. Spaeth asked if this transfer would become built into the department base next session. Mr. Flynn answered that it would.

Sen. Smith MOVED to accept MOD 6. Motion passed unanimously.

Tape 64B

- 7. MOD, Internal Service Fund: Mr. Flynn suggested that the subcommittee address this item at the end of action on the FW&P budget.
- 8. MOD, Early License Drawing: Mr. Flynn recommended this item be deleted. The department put this in the budget fall of 1986. The Commission has since rejected the early drawing. Sen. Smith MOVED not to accept MOD 8. Motion passed unanimously.

Field Services

Rep. Devlin MOVED to accept the executive budget on Item 1. Motion passed unanimously.

Rep. Devlin MOVED to accept the executive budget on Item 2. Motion passed unanimously.

Rep. Spaeth MOVED to accept the executive budget on Items 3 and 4. Motion passed unanimously.

Rep. Devlin MOVED to accept the executive budget on Item 5. Motion passed unanimously.

Chairman Swift explained that Item 6 is to be adjusted to show \$7,500. Rep. Devlin MOVED to accept Item 6 at \$7,500, the executive budget. Motion passed unanimously.

- 7. Computer equipment. Carl explained that in 1986 the money that would have been spent on computers was in all of the program budgets. The money now is going to be consolidated into the Field Services budget to purchase new computers. Sen. Smith MOVED to accept executive budget on Item 7. Motion passed unanimously.
- 8. Copy machine. Chairman Swift explained that this item is for four new machines. In answer to a question from Rep. Devlin, Mr. Flynn explained that these would be replacement machines for Kalispell, Bozeman, Billings, and Glasgow. These four machines were purchased in 1981. Sen. Smith MOVED to accept executive budget on Item 8. Motion passed unanimously.
- 9. Game damage equipment. Carl explained that this item is for equipment to help prevent game damage. Sen. Smith MOVED to accept the executive budget on Item 9. Motion passed, with Rep. Devlin voting no.

Adjustments

Rep. Manuel MOVED to accept adjustments 1, 2, and 3.

- 1. Transfer all personal computer repair and maintenance to Field Services.
- 2. Parks transfer of functions
- 3. Kalispell headquarters rent while the new building is being constructed.

Motion passed unanimously.

Modifications

MOD 10 - Mr. Flynn explained that as a clarification, this item is not only the anticipated maintenance and utilities at the two new headquarters at Bozeman and Great Falls, but it is anticipating that the Legislature will approve the construction of the headquarters at Billings and Kalispell. The Long Range Building Committee has not approved the two new headquarters yet.

Sen. Smith asked if the item is over and above the department's present maintenance and utilities costs. Mr. Flynn replied that it is.

Rep. Manuel MOVED to recommend executive budget MOD 10, (depending on the reaction of the Long Range Building Committee to the two new headquarters, the MOD may have to be adjusted). Motion passed unanimously.

MOD 11 requests .5 FTE clerical in '88 and one FTE in '89. Rep. Devlin asked what the extra FTE was for. Mr. Flynn explained that this is increased office staff at the regional headquarters in Great Falls, Billings, Miles City, and Glasgow. Mr. Flynn said there is increased workload, more typing that is required, and general office work.

Rep. Devlin MOVED to not accept MOD 11. Motion failed with a tie vote, 3-3. Therefore, no subcommittee action on MOD 11.

MOD 12. Sen. Smith said that the block-management program has been successful in getting a better landowner-hunter relationship. Sen. Smith MOVED to accept executive budget on MOD 12. Motion passed unanimously. Rep. Manuel commented that the subcommittee may study this item further before going to the full appropriations committee.

Sen. Story asked if the department has any twin engined aircraft. Mr. Flynn answered that the department has a twin engine, 6-seater, purchased in 1983. The department uses this plane primarily to fly personnel. Sen. Story asked if the plane was used for out of state trips. Mr. Flynn replied that it has gone to Canada. Rep. Devlin asked the department to furnish him the twin engine airplane's log.

The meeting adjourned at 11:25 a.m.

Chairman

Natural Sources Subcommittee

DAILY ROLL CALL

NATURAL	RESOURCES	SUBCOMMITTEE
DATE	2-6-86	

NAME .	PRESENT	ABSENT	EXCUSED
Senator Boylan	V		
Representative Devlin	V		
Representative Manuel	V		
Senator Smith	~		
Representative Spaeth	<u> </u>		
Senator Story	V		•
Representative Swift	<i>'</i>		
		-	

Form CS-30A Rev. 1985

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Survey Efficiency of Wildlife Populations

The department conducts aerial surveys on a number of wildlife species. The efficiency of these surveys varies depending upon the species, habitat, time of year and type of aircraft used.

Its important to recognize that in many cases we do not attempt to count every animal, but rather establish trends within geographic areas. This survey information is then utilized to formulate overall population status. The department has been intensifying its efforts in order to utilize computer modeling of wildlife populations. It has long been recognized that we can neither afford time, effort or money needed to totally count all wildlife in this state.

Survey Efficiency

Elk-Winter Survey		<u>Deer</u>
Northwest Montana Southwest Montana	40-50% 75-80%	Helicopter - 46% - 56% Mtns 66% - 80% prairie Fixed Wing 64% - 75% prairie

Antelope 85%

Montana Department of Fish, Wildlife & Parks

Office Memorandum

TO

Ron Marcoux

FROM

Dennis Flath

SUBJECT:

.02

Your Information Pequest

2/24/86

DATE:

1. Funding levels for the nongame program are as follows:

Year	Amount	Source
FY75	\$27.000	State only
FY76	Unknown	State only
FY77	29.000	State only
FY78	37,000	State only
FY79	40,000	State only
FY80	40,000	State only
FY81	44,000	(1:3) State & PR
FY82	48,000	(1:3) State & PR
FY83	53,000	(1:3) State & PR
FY84	54,000	(1:3) State & PR
FY85	58,000	State only
FY86	53,000	Tax X & PR
5 Y 8 7	54,400	tay x + FR

Note that the nongame budget appears to decrease in FY86. This is not a real decrease because approximately \$11,000 of costs formerly borne by the program have been reassigned to other projects. Thus, the nongame budget realized an effective increase of \$6,000 in FY86.

- 2. Some highlighted projects of the past are:
- Identified food habits of the burrowing owl.
- Small mammal habitat association and distribution state-wide.
- Determined status of the white-tailed prairie dog.
- Implemented a systematic sequence of nongame inventory on major Department-owned lands.
- Established a system for detecting long-tern trends in diurnal raptors (hawks and eagles).

- Began status investigations of western bluebirds and ferruginous hawks.
- Ongoing interagency coordination of nongame and endangered species' activities.
- Review of actions backed by Federally guaranteed loans for impact on endangered species.
- Review impact of major developments on nongame wildlife.
- Participated in planning endangered species recovery goals and procedures.
- Established recovery program for peregrine falcons.
- Established research project on bald eagles.
- 3. Nongame wildlife is frequently benefited by other wildlife management programs. Management of marshes for waterfowl is the most often cited example because of the wide variety of species involved. However, other examples exist which should be recognized more often than they are:
- a. Wildlife Management Areas: Most are managed for elk winter range. Management is thus geared to enhancement, stability, and productivity of native vegetation and habitats. WMAs contain some of the very best examples of native habitats. These sites support a rich community of nongame wildlife.
- b. Stream protection: Water quality is of immense importance to all life forms. Riparian and aquatic habitats are essential to a wide range of species. Programs to protect water quality, flow regimes, and riparian habitat provide essential habitat to many nongame species.
- c. General habitat protection: The Department participates in a great many activities to protect wildlife habitat. These are primarily for enhancement/protection of game species, but benefits occur to nongame species as well. Examples include working with FS/BLM on logging, grazing or mining plans, timber sale review and associated silvicultural options, fencing, stock-pond development, erosion control, road management, reclamation, and mitigation. Department personnel also work with private landowners to encourage maintenance of habitat quality and conservation measures. Wherever and whenever the integrity of native habitats is maintained, the entire wildlife community is benefited. Habitat is a common denominator which cannot distinguish between game and nongame:
- 4. Key species affected by ongoing programs include:

Waterfowl Management:

Painted turtle

Willet

Yellow-headed blackbird

Western grebe White pelican

Am. coot

Black-crowned night heron

Com. garter snake

WMAs:

Merlin

Prairie falcon Bald eagle Preble's shrew

Veery

Olive-sided flycatcher

Sandhill crane Eastern kingbird Am. goldfinch

Stream and riparian protection:

Great blue heron Harlequin duck Spoonhead sculpin Spotted sandpiper

Tailed frog
Snapping turtle
Jumping mouse
N. water shrew

MacGillivrays warbler

General habitat protection:

Ferruginous hawk

N. Goshawk

Upland sandpiper Merriam's shrew Desert cottontail Silver-haired bat

Rubber boa

Long-toed salamander

Montana Department of Fish . Wildlife & Parks



TO: Glenn Erickson/

12/22/86

FROM: Dennis Flath

SUBJ: Income Tax Checkoff for Tax Year 1985

Following is the final summary of receipts for the nongame program from the tax check-off and direct contributions.

Table 1. Income Tax Checkoff Performance for Nongame Wildlife in Montana.

Tax Year	Number Eligible	Number Donors	Participation Rate	Average Donation	Checkoff · Income	Direct Donation
1 9 83	175,000	6,630	3.8%	\$5.34	\$35,427	\$1,242
1 9 84	174,913	6,182	3.5%	5 • 47	33,810	2,279
1 9 85	366,690	4,146	1.1%	7.69	31,869	2,281

The Department of Revenue will deduct \$7884 for administrative costs. This leaves \$26,266 plus interest for the nongame program.

Table 2. Income Tax Checkoff Performance for Montana, Tax Year 1985.

Program Name	Number Donors	Participation Rate	Checkoff Income	Average Donation
Non game	4,146	1.1%	\$31, 869	\$7. 69
Child Abuse	3,595	1.0\$	27,086	7.53
Ag in Schools	1,317	0.45	8,487	6.44
Total	9,058	2.5%	67,442	7.45

Hawaiian Monk Seal Recovery Team, of which a state biologist is a member, continued port for the National Marine Fisheries Service (NMFS) "headstart" project for the endangered Hawaiian monk seal. The project has demonstrated that weaned pups can be reared in pens at Kure Atoll (in the northwestern Hawiian Islands) until they attain a healthy condition that is expected to enhance their survival after they leave the popping ground. Enhancing survival and residence, especially of female pups, is intended to increase the seal population at Kure.

A latic Resources staff also contribute to MNFS' program for the threatened Hawaiian stock of green sea turtles. Reports of turtle sightings are forwarded to NMFS; state staff are also tagging turtles for MNFS' ongoing biological investigations. Since 1982, there have been 260 turtles tagged with 24 tag recoveries. Review comments have been provided for the 5-year review of this species' status required by the Endangered Species Act.

N NTANA

Montana has had a Section 6 cooperative agreement with the US Fish & Wildlife Service since 1979. Our current budget for endangered species is \$150,000. The nongame proam has been in place since 1974 and has a current budget of \$65,000. Appropriate funding for these programs would require about \$1 million annually, with about two-thirds directed to nongame and about one-third directed to endangered species. The ibility of achieving this "idealized" budget in the foreseeable future is practly nonexistent.

Worthern Rocky Mountain Wolf

Wolf studies are currently focused in the North Fork of the Flathead drainage, although wolf reports from other areas are also given attention. Two litters of pups have been occumented in the North Fork study area (1982 and 1984). Indications of pack activity have also been documented. Much of this activity is in British Columbia, but ranges south into Montana and Glacier National Park. One adult male has been radiocollared, in additional female was accidentally captured in a grizzly bear foot snare 4 miles orth of the US border. Radio locations on both marked wolves have ranged widely through the North Fork area.

uture plans are to continue investigating the wolf population size, structure, and distribution in northwestern Montana. Live-trapping and radio tracking efforts will continue.

lack-footed Ferret

nitial efforts were directed at securing the cooperation and participation of land-wners and the livestock industry in eastern Montana. Numerous meetings, at both the state and local levels, resulted in a good working relationship with potentially affected parties. Consequently, we have been able to move forward with ferret surveys and prairie dog inventory work.

ite intensive surveys in the most promising areas, no ferrets have been located in Montana. Presently we are involved in evaluating 6-8 potential reintroduction

sites. These will be prioritized based on a Habitat Suitability Index. Once priority ites have been identified, work will begin to prepare these areas for reintroduction. :tual reintroduction is several years away and will depend on captive breeding success in Wyoming.

Our department has coordinated efforts of all agencies involved in ferret recovery in Montana. This coordination will continue, as will our efforts to maintain good relationships with landowners. These efforts have proven to be a very wise investment.

Peregrine Falcon

Reintroduction of peregrine falcons began in 1981 in southwestern Montana. Here we are jointly involved with both Idaho and Wyoming using a core area to cluster hack sites. In 1985 we will use three hack sites in Montana with a good chance of adding a fourth. In 1983 we had a returning yearling male peregrine in the Centennial Valley. In 1984, a pair occupied an old raven nest and successfully fledged two young. Currently three pairs of peregrines occupy wild eyries within the three-state area.

Planning and interagency coordination efforts are continuing. We now have an inventory of known historic eyries and are beinning to check these for reoccupancy. Not all sites will be checked each year; rather, the number of historic sites checked will increase each year as their suitability and survey priorities are determined.

Caribou

Our current caribou project will be short-term. We intend to devote some effort to determine the status of caribou in Montana. We currently feel that only an occasional bou occurs in the state. This has been the pattern since about 1925 and we do anticipate any significant change. We also intend to evaluate habitat suitability for recovery. Our department has recommended against listing the species for Montana at this time since much of the information necessary to determine caribou status and area suitability for recovery is not completed.

Grizzly Bear

Montana law does not provide a statutory category of "threatened." The species is currently managed as a game species with a controlled season in the northern part of the state. Take is closely regulated, based on a quota system.

The department is currently developing a programmatic EIS on grizzly management, and we are implementing an adjusted season structure. The preliminary draft of the EIS is now out for public review. A final will be available in January 1986. We are continuing research projects along the Rocky Mountain Front and in the Cabinet Mountains. In addition, a new project in the South Fork of the Flathead will be initiated this year.

Nongame

The 1983 legislature created a voluntary tax checkoff for a Nongame Wildlife Program. Through this program, each individual taxpayer who is required to fill out an income tax return and who is entitled to a refund may contribute to the funding of nongame wildlife programs in Montana by marking the appropriate box on the state income tax re.

generated by the tax checkoff by law may be used by the Department of Fish, Wildparks upon the approval of the Fish and Game Commission to provide funding for:

- a. research and education programs on nongame wildlife in Montana;
- b. any management programs for nongame wildlife approved by the legislature.

we money collected may be used:

- a. for the purchase of any real property or,
- b. in such a way to interfere with the production on or management of private property.

Anticipated tax checkoff revenues available in the biennium will be:

Calendar	year	1984	\$27,819
Calendar	year	1985	\$32,000
Calendar	year	1986	\$32,000
Total			\$91,819

The 1985 legislature amended the tax checkoff law to allow participation by all persons of file a tax return, regardless of whether they are entitled to a refund.

Intivities funded by checkoff monies include continued program funding development, itewide raptor survey route system, bluebird conservation, publication of nongame inventories on department lands.

addition, the department provides interagency coordination of bald eagle conservation activities and ongoing monitoring of the nesting population.

James W. Flynn

WYOMING

yoming has a cooperative agreement with the US Fish & Wildlife Service and has reeived some funding for endangered species programs. Approximately 2% of the annual department budget, or around \$550,000, is dedicated to endangered species and nongame rograms. To adequately address these species would require around \$1 million nnually.

Wyoming does not have specific legislation or regulation designating endangered or hreatened species. Wyoming recognizes federal designation and manages all species as dictated by unique qualities, be they legal or biological in nature.

is data become available, updating of the current status and inventory report continues. This report deals with the sensitivity, unique qualities, habitat requirements, and attribution of all wildlife found in Wyoming, as well as whether the wildlife are cating or peripheral in nature.

STATE OF MONTANA AGENCY BASE INFORMATION FORM

AGENCY NUMBER	5201		AGENCY NAME	Fish, Wildlife and Parks
PROGRAM NUMBER	05		PROGRAM NAME	Wildlife Division
CONTROL VARIABLE	. 00000	-	CONTROL VARIABLE NAME	Current Level

Project	Object Expend.	JUSTIFY CURRENT LEVEL SERVICE EXPENDITURES	FY 86 Actual	REQU 1989 B	REQUESTED 89 BIENNIUM	RECOM 1989 B	(OBPP Use Only) RECOMMENDED 1989 BIENNIUM
	3rd Level		Amount	1988	1989	1988	1989
		Bighorn Sheep: continued					
	2106	Laboratory Testing	-0-	1,700	2,500		
	2210	Minor tools, instruments, equip.	-0-	2,000	2,000		
	2404	Instate motor pool	-0-	2,000	2,000		
	2407	Instate Meals	-0-	2,000	2,000		
	2408	Instate Lodging	-0-	1,500	1,500		
	2525	Dept. Aircraft Rental	-0-	5,500	5,500		
	2799	Repairs and Maint. (traps)	-0-	2,000	2,000		
	3126	Field Monitoring equipment (Telemetry)	-0-	4,700	7,900		
· · · · · · · · · · · · · · · · · · ·		Total Project Funding for Bighorn Sheep	-0-	21,400	21,400		
810/15							
FORMS/33							

Natural Resources Subcommittee Exhibit 3

LANDS OWNED BY THE DEPARTMENT OF FISH, WILDLIFE AND PARKS

TYPE OF LAND	ACRES
Administrative	153
Fishing Access Sites	16,087
Fish Hatcheries	358
State Monuments	5,953
State Parks	10,728
State Recreation Areas	3,925
Wildlife Management Areas	189,256
TOTAL	226,460

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	COURT V	HOH	THE STATE OF THE S	583	SITE TYPE SH	dS	SKR	FHZSS	TOTAL	_
Region 1:	Flathead Labox Lincoln	643.96 0.00 0.00	277.65 19,979.01 1,622.46	147.22 172.26 69.12	0.00 0.00 0.00	0.00 378.08 0.00	941.51 2.55 0.00	0.00 28.30 13.26	2,016.34 19,451.20 1,704.84	
Region Total		\$6.49.96	\$20,770.12	\$388.60	\$0.00	\$378.08	\$344.06	541.56	\$23,172.38	
Region 2:	branita Hissoula Pouelt Ravaldi	20.00 0.00 0.00	0,811,10 4,587,54 9,349,02	157.87 715.30 1, 163.51 159.18	0.00 31.62 0.00 0.00	0.00 0.00 0.00	0.00 193.73 0.00	6.60 0.90 0.00	157.07 4,752.03 5,051.05 3,508.50	
Region Total	• • • • • • • • • • • • • • • • • • • •	\$0.00	\$11,040.04	\$2,196.86	\$31.62	30.00	\$193.73	\$0.00	\$14,270.25	
Region 3:	finargenda-Boerkodge Basser head	0.00 0.00	14,855,18	808.53 1,701.18	9.00	0.00 128.87	0.00	140.56	15,810.27 6,024.40	
	Hutte-SalverBout Ballatin Jefferson Hadison Parke	. <del></del>	7.00 1,997.43 230.70 2.695.65 0.00	0.00 1,781.22 81.49 328.54 0.00	0.00 0.00 12.73 0.00	00.00	3 0 0 0 0 0 0 0 0 0 0 0 0		9,00 4,423,43 312,19 5,036,98	
Rogian Total		5644.78	\$23,973.31	\$4,698.96	\$12.79	\$128.87	\$0.00	\$148.56	\$29,607.27	
Region 42	epeaseg	0.00 0.00	0,336.45	0.00	215.04	417.62	0,00	114.38	4,083,49	
	Choteau Judith Basin Louis & Clark Mesgher Faton	0.00 1,364.42 0.00 0.00	2,216,19 16,133,73 16,511,45	4.85 0.00 9.27 623.63 0.00	200000	8.00000	20.76 0.00 687.72 0.00	800000	25.61 2.216.19 20.740.14 623.63 15,511.45	
Region Total		\$1,909.42	\$39,197.82	\$637.75	\$215.04	\$417.62	\$703.48	\$114.38	\$43,200.51	
Region 5:	Big Born Carbon Stilluster Swoot Brass Whoatland Velloustone	6.10 0.00 0.00 0.00 1.00 0.00	169.58 0.00 60.67 0.00 341.41	129.20 55.85 1,438.00 377.38 71.84	1,029,31 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 9,745,8	6.66 6.66 6.66 6.69 6.69	1,328.09 55.85 1,518.67 377.38 413.25 11,579.22	
Region Jotal		\$1,798,24	\$591.66	\$2,072.27	\$1,029.31	\$0.00	88,780,98	\$0.00	\$15,272.46	
io po they	Hill Phillips Valley	0.00	273.56 79.111 131.15	15.68 28.35 0.00	0.00 0.00 0.00	0.00	273.55 0.00 0.00	0.00	562.79 130.32 248.15	
Region Total		\$117.00	\$516.69	\$42.03	\$0.00	\$0.00	\$273.55	\$0.00	5949.26	•'
Region 7:	Custer	0.00	00.00	633.91	0.00	0.00	0.00	00.00	633,31	r.j.

					SITE TYPE		•	-	
	COUNTY	HILL	HHR FINS SH SP SRR FH/SS TOTAL	FNS	SH	92	SRA	FHZSS	TOTAL
	Fallon	00.00	0.กถ	0.00	0.00	00.00	33.46	0.00	33.46
	Richland	0.00	3,008.40	8.01	0.00	0.00	0.00	00.0	3,016,41
	Treasure	0.00	993.75	516.61		0.00	0.00	00.00	1,510.36
egion Total	00.03	\$0.00	\$4,002.15	54,002.15 \$1,158.53		\$0.00 \$0.00	\$33.46	\$0.00	50.00 \$5,194.14
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Have not received &/or paid all tax notices.

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ion 1:		276.76 392.97 415.07	2.30 220.03 0.00	50.17	0.24.5 8.68	84.00 0.00	0.00 12,117.55 0.00	1,203.13	13.68 4,155.44 988.73	470.06 2,405.24 287.15	2,016,34 19,451,20 1,704,84
	Sandersk	00.00	00.00	90 n	0.00	00.0	00.0	00.0	00	0.00	0.00
ion Total		\$1,084.80	\$222.33	955.40	\$35.37	\$129,00	\$12,117.55	\$1,203,13	\$5,162.85	53, 163, 45	\$23,172,38
ion 2:											
	Granite Fowell	113.25	0.00 0.00	0.23	0.22	0.00	0.00 132.00	0.00	26.89 2.055.31	15.22	157.87 4.752.83
		0.00	00.0	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0,00
	nissoula Ravalli	1,049.41	0.00 32.42	41.53	31.15	00.00	0.00	0.00	5,023.94 1,737.92	1,527,01	3,508.50
ion Total		\$2,835.90	582.42	565.06	\$54.05	\$254.00	\$192.00	\$0.00	\$5,852.06	53, 334, 76	\$14,270.25
• (*											
5	Eeaverheed	12.58	43,95	39,89	8.94 8.94	00.00	0.00	00.00	4,233,10	1,664.93	6,024.40
	Broadsatera	0.0	00°0	0.00 5.00	00.0	0.00	200	00.00	0.00	0.00	00.00
	Gallatin.	2,217,81	43.05	9.41	13.03	203.40	0.00	28.65	2,052,17	855.91	4,420,43
	Jefferson	0.00	6.53	1.83	1.40	0.00	0.00	0.00	219.19	83, 19	312.19
•	Hadi son	381.48	14.87	22.40	16.79	00°5	0.00 1.00	0.00	1,768.93	832.45	3,036,98
	Silver Bom	šš	¥ ¥	žž	ž ž	ŧŧ	충 중 ·	ž ž	Ě	<del>Š</del> <del>Š</del>	
ion Total		\$8,015.60	×108.40	\$122.71	11111111111111111111111111111111111111	\$232.00	\$0.00	\$152.01	\$13,277.55	\$7,605.35	529,607,27
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	Cascade Chotsau	00.0 00.0	0.05	02.0	0.16	0.00	0.00	0.00	15.36	1,000,1 6.84	1,000 100.10 101.00
	Terousk 1	0.00	00.0	000	00.0 00.0	0.00	0.00	0.00	0.00	00.00	0.00
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		00.0	00.0	00.00	00.00	0.00	00.00	S.	0.00	00.0	00.0
	Teton	0.00 0.00	<u>ප</u> වේර	95.67 60.00	47.95	00.0	11,455.78	0.00	2,544,37	1,448,83	15.511.45
	KA TOO		00.0	00.0	00.0	00.0	00.0	00.00	00.00	0.00	00.0
ion Total		64,463.35	\$106,71	0168.31	6145,29	\$729,00	311,455,78	\$1,868.56	515,455.31	38,790.20	יו
i i i i i i i i i i i i i i i i i i i											
	Eig Hern Carbon	00.0	0.00 0.00	0.00	2.0 <b>4</b>	0.00	1,129,11	6.00 0.00	138.08	56.06 26.08	50.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00
	bolden Valley•*	0.00 0.00	0.00	0.00	<b>00.</b> 0	0.00	00°0	0.00	00.0	ŭ. ŭ	30.0
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PAYMENT IN LIEU OF THRES DISTRIBUTION

	County	Fire - State Forest	Fire - Local Dist.	Noxious Heed	Soil Conservation (	Garbage or Refuse Dispo≤al	Hater - Irrigation	Other Hater & Sewer	Schools (Hise	All Other . Cnty, Cty, etc)	Total
	Husselshell≭#	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00
	StillHater	50.0		1.7	1.33	1,236.00	0.0	00.0	144.48	<b>ም</b> ር የ	1,518.67
	DEPOT OF SER	פייי פייי	96.0	86.7	27.0	8.0	900	3.0	70.007	מיירהן	30° 118
	Yelloustone	0.00	80.00	0.00	0.00	203.78	0.00	7,563.04	0.00	3,732.40	11,579.22
un Total		\$12.00	\$80.05	\$4.65	\$8.31	\$1,439.78	51,129.11	\$7,563.04	\$950.48	\$4,025.04	\$15,272.46
ž. 6:											
	Blaine	0.00	00.0	0.00	0.00	00.00	0.00	0.00	~ 00°0	0.00	0.00
	Daniels*	0.00	0.00	0.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00
	H:11	0.00	11.06	2.63	3.56	28.00	0.00	0.00	365.15	152.33	562,79
	HcConexx	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00	0.00	0.00
	Phillips	00.00	0.0	0.74	1.12	00.00	00.00	00.00	95.58	40.88	138.32
	Sheridanex	0.00	0.00	0°.0	o.0	0.00	0.00	0.00	0.00	00.0	0.00
	Rooseveltee	00.00	00.00	0.00	o.8	o.0	0.00	0.00	00.00	000	0.00
	Valley	0.00	0.00	0.87	1.10	117.00	0.00	0.00	89.27	39.91	248.15
on Totsl		00.03	\$11.06	54.30	55.78	\$145.00	\$0.00	50.00	\$550.00	\$233.12	\$949.26
, -											
	Carter	0.00	0.00	0.00	0.00	0.00	0.0	0.00	0.00	0.00	0.00
	Custer	00.0	0.00	0.15	0.11	0.00	0.00	00.00	14.36	619.29	633.91
	Dayson	00.00	00.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00	00°0
•		00.0	57.0	0.43	0.60	0.00	0.00	0.00	22.78	8.84	33.46
		0.00	0.00	00.00	0.00	0.00	0.00	0.00	00.0	0.00	00.00
		00.0	00.00	0.00	00.00	0.00	00.00	00.0	00.00	00.00	0.00
	Prairiex	00.0	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
		00.00	0.60	4.05	7.60	19.80	2,054.60	00.00	740.02	139.74	3,016.41
	Rosebudie	00.00	00.00	0.00	0.00	0.00	00.0	00.00	0.00	00.00	00.00
	Treasure	0.00	00.00	11.56	29.8	0.00	281.30	0.00 0.00	770.30	428.53	1,510.36
	Hibauxxx	00.0	0.00	0.00	0.00	0.00	00.0	0.00	00	00.0	0.00
on Total		00.00	1.35	16.25	16.98	19.80	2,345.90	00.00	1,547.46	1,246.40	5,194.14
) TOTALS	0 MM TO TO THE TOTAL THE	16,431.65	612.32	435.18	356.83	3,009.38	27,240,34	10,786.74	43,795.71	26.988.92	131,666.27
Indicates	Indicates Department ownership in	in County is	يود بين وي ويو من من بين من من دو دو من ين ويو يين ويو من ويو من	on the track the		4 PC 44 44 44 44 74 74 74 74 74 74 74 74 74	AJ del del Pel Pel Pel Pel Pel Pel Pel Pel Pel P	and the state of t	ne for the sold two has for the sun me tod the first the the sold the sold the for the for	and the first that the first that the first training the first that the first that the first that the first that the	

Indicates Department ownership in County is less than 100 acres and therefore not taxable.

Indicates no Department cumership in County.

: Not all notices for Lake, Park and Silver Bow counties have been received and/or paid.

Project WILD activities can be incorporated into many subject areas — not just those dealing with the life sciences. Some of the subject areas that Project WILD activities can be useful in are: art. drama, geography, government, health, history, home economics, language arts, mathematics, music, social studies and speech. In all cases, Project WILD employs a "hands-on" approach to teach students about their world and the ways in which their actions will determine the future of wildlife, natural resources, the environment and, ultimately, the quality of life on earth.

#### WHAT'S IN **PROJECT WILD'S** FUTURE?

With more teachers being introduced to **Project WILD'S** approach to environmental education every year, it is the program's hope that students of all ages will think about the future of this planet. Each of us needs to be concerned about our earthly home. for it is not just our home — we share it with all living things. In truth, the future of all living things depends on the decisions and choices we make now.

One choice each of us can make is to seek out and support quality educational programs. Project WILD is one such program. Emphasizing wildlife as a way to understand our responsibilities to all living things is one way to help not only young people but people of all ages become aware of the fragility of our environment and the need to protect our habitat and the habitat of all things "wild."

#### WANT MORE INFORMATION?

If you would like to receive more information about **Project WILD** workshops or how you can attend, write to:

Bob Briggs, Science Specialist Office of Public Instruction State Capitol Helena, MT 59620

or

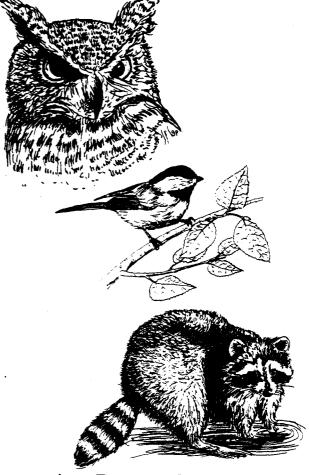
Vince Yannone Youth Education Specialist Department of Fish, Wildlife and Parks 1420 East Sixth Avenue Helena, MT 59620



Montana Department of Fish, Wildlife & Parks

Natural Resources Subcommittee Exhibit 5

## WILDLIFE GOES TO SCHOOL...



. . . An Introduction to PROJECT WILD

#### **PROJECT WILD: ITS PURPOSE**

In elementary and secondary schools throughout Montana, classroom activities have been rather "WILD" lately, and if this current trend toward "WILD-ness" is indicative of things to come, those activities will certainly become even "WILD-er" in the future.

That's because in the state's kindergartens through high schools, young Montanans are now learning about wildlife, the needs of wildlife and resource conservation. But perhaps more importantly, students are developing critical thinking and decision-making skills that will someday be charting a future course for all of us.

It's all happening through **Project WILD** (Wildlife In Learning Design), a new and innovative supplementary education program emphasizing wildlife that can be incorporated into many educational programs and subject areas. A joint effort of the Western Association of Fish and Wildlife Agencies and the Western Regional Environmental Education Council, **Project WILD** is the result of nearly 15 years of experience from previous programs, teacher workshops, planning sessions, structural development, pilot testing, evaluation and critical review. The program was developed and designed by teachers and natural resource personnel to be useful in and adaptable to most school curriculums.

#### WHO IS **PROJECT WILD'S** AUDIENCE?

Project WILD's primary audience is kindergarten through high school teachers. However, lesson plans and activities are not strictly limited to formal educational settings. Volunteers working with young people in pre-school and after-school groups, summer camps and outdoor learning projects also can benefit from Project WILD activities and lesson plans. Leaders of 4-H groups and other public organizations also are receiving training in Project WILD.

As with all good teaching materials, **Project WILD** helps students learn to evaluate choices and make reasonable decisions. In short, **Project WILD** is designed to help youngsters learn how to think, not what to think.

#### HOW CAN YOU BECOME INVOLVED?

**Project WILD** is currently available only on a statewide basis where a state's wildlife agency, working in cooperation with a state's department or office of education, has decided to sponsor the program's availability in that state. In Montana, co-sponsors are the Department of Fish, Wildlife and Parks and the Office of

Public Instruction. These two agencies jointly sponsor workshops across the state to introduce Montana teachers to **Project WILD**. One major workshop is held approximately every three months in scenic settings, such as Glacier and Yellowstone national parks. One graduate credit is available on an optional basis. Shorter workshops also are held in conjunction with teactraining workshops sponsored by the Office of Public Instruction.

At the workshops, teachers learn through classroom sessions, individual study and group activities ways to integrate wildlife lessons into their regular classroom activities. After attending one of these workshops, participants are given an appropriate guide book for the students or groups they teach. Two guide books are available — an "elementary" book for teachers of kindergarten through grade 6 students and a "secondary" book for teachers of grades 7 through 12. Teachers leave these workshops trained in the use of the guide book and new ways to turn childrens' natural curiosity about wildlife into conservation concepts for the environment.

### Project WILD

## HOW CAN **PROJECT WILD** HELP YOU IN YOUR CLASSROOM?

Few teachers with an interest in wildlife education have timeto research existing materials and develop lesson plans er sizing wildlife. With this in mind, Project WILD designers in researched and developed many activities that can be used without a lot of time and research on the part of the classroom teacher. Each activity includes a statement of the instructional objectives, a brief description of the instructional method em ployed, background information for the teacher, a list of materials needed, step by step procedures, a few limited examples of ways in which to evaluate student learning, an indication of rec ommended grade level, subjects from which concepts are drawn, skills, duration, a recommended group size, setting (indoors or outdoors) and a key vocabulary. In every case, the teacher is en couraged to adapt activities for different ages, subjects, skills an group sizes. Since each activity is designed to stand alone, there is no need to schedule the activities in order, nor to undertake all the activities developed for a certain grade level.

## PARKS FUNDING LEGISLATIVE APPROPRIATIONS/BUDGET REQUEST

FISCAL YEAR	GENERAL FUND	COAL TAX OPERATIONS	COAL TAX ACQUISITION & DEVELOPMENT	TOTAL
1984	\$628,519	\$ 177,698	\$1,099,619	\$1,905,836
1985	\$640,618	\$ 207,527	\$1,099,620	\$1,947,765
<b>_</b> 1986	\$409,767	\$ 602,396	\$ 411,000	\$1,229,413
, 1987	<b>\$ -0-</b>	\$1,050,930	\$ 411,000	\$1,268,180
<u></u>	<b>\$</b> -0-	\$1,005,173	\$ -0-	\$1,005,173
<b>~</b> 1989	<b>\$</b> -0-	\$1,005,174	\$ -0-	\$1,005,174

^{*}The June Special Session eliminated all General Fund from the State Park System and replaced it with Coal Tax revenues. The Executive Budget Recommendation is to continue this forward into FY-88 and FY-89. To compensate for eliminating the General Fund, the Coal Tax Acquisition and Development program was eliminated for FY-88 and FY-89.

112/19

## CURRENT LEVEL COMPARISON 1987 vs. 1989 Biennium

Centralized Services Personal Services Operations Contracted Services All Others Equipment Transfers LCA		FY86 & FY87 Combined (Budget)  \$2,104,390  1,793,881 2,337,261 1,120,231 371,000 80,000	June Special Legislative Session \$2,070,320  1,793,881 2,337,261 1,120,231 371,000 80,000	June Special Session + Governor's 2% Cut  \$2,060,774  1,769,697 2,317,958 1,100,928 371,000 80,000	FY88-89 Request  \$2,190,049  1,480,423 2,446,554 1,232,550 50,000
	TOTAL	7,806,763	7,772,693	7,700,357	7,399,576
Field Services Personal Services Operations Contracted Services All Others Equipment Capital LCA		1,734,527 245,276 666,556 109,968 61,573 90,000	1,703,254 245,276 666,556 109,968 61,573 90,000	1,703,254 245,276 657,429 98,968 61,573 90,000	1,811,865 125,556 872,854 177,080 12,500 90,000
	TOTAL	2,907,900	2,876,627	2,856,500	3,089,855
Fisheries Personal Services Operations Contracted Services All Others Equipment Capital Grants Transfers LCA		5,206,461 723,907 1,629,561 221,102 3,500 72,000  2,448,000	5,124,609  723,907 1,629,561 221,102 3,500 72,000 2,448,000	5,124,609 707,907 1,588,533 221,102 3,500 72,000 2,448,000	5,266,011 531,602 1,638,118 234,620 37,000 40,000 1,800,000
	TOTAL	10,304,531	10,222,679	10,165,651	9,547,351
Law Enforcement Personal Services Operations Contracted Services All Others Equipment Transfers LCA		5,354,549 197,684 1,432,611 120,925 580,000 168,000	5,267,910 197,684 1,432,611 120,925 580,000 168,000	5,262,910 190,404 1,371,035 117,625 580,000 168,000	5,513,242 126,367 1,616,296 127,600 
	TOTAL	7,853,769	7,767,130	7,689,974	7,383,505

Wildlife Personal Services	FY86 & FY87 Combined (Budget)	June Special Legislative Session 5,272,069	June Special Session + Governor's 2% Cut  5,255,351	FY88-89 Request 5,291,643
Operations				
Contracted Services	1,331,410	1,331,410	1,324,130	1,057,092
All Others	2,696,161	2,696,161	2,666,486	2,774,814
Equipment	320,878	320,878	320,878	231,339
Grants	53,458	53,458	53,458	60,740
LCA	1,993,000	1,993,000	1,993,000	2,330,000
TOTAL	11,751,935	11,666,976	11,613,303	11,745,628
Parks				
Personal Services Operations	4,096,815	4,029,947	4,006,990	4,105,992
Contracted Services	511,462	515,312	508,508	600,072
All Others	1,672,457	1,654,629	1,638,778	1,707,840
Equipment	432,997	432,997	413,143	346,580
Grants	1,000,000	1,000,000	1,000,000	890,000
Transfers	407,690	407,690	407,690	
TOTAL	8,121,421	8,040,575	7,975,109	7,650,484
Conservation Education			•	
Personal Services Operations	1,305,478	1,282,890	1,282,890	1,339,337
Contracted Services	569,343	569,343	565,983	582,381
All Others	374,265	374,265	357,498	388,186
Equipment	71,818	71,818	71,818	38,650
LĈA .	60,000	60,000	60,000	
TOTAL	2,380,904	2,358,316	2,338,189	2,348,554
Administration Personal Services	1,024,990	1,007,097	1,007,097	1,004,800
Operations	1,021,000	2,007,077	2,007,007	1,00,,000
Contracted Services	213,446	213,446	211,446	235,900
All Others	390,214	390,214	380,796	307,295
Equipment	160,800	160,800	158,800	2,800
Grants	160,000	160,000	160,000	160,000
Transfers	62,000	62,000	62,000	50,000
LCA	30,000	30,000	30,000	50,000
TOTAL	2,041,450	2,023,557	2,010,139	1,810,795

	FY86 & FY87 Combined (Budget)	June Special Legislative Session	June Special Session + Governor's 2% Cut	FY88-89 Request
Department				
Personal Services	26,184,238	25,758,096	25,703,875	26,522,939
Operations				
Contracted Services	5,586,409	5,590,259	5,523,351	4,739,393
All Others	11,199,086	11,181,258	10,978,513	11,751,957
Equipment	2,558,719	2,558,719	2,503,262	2,391,219
Capital	65,073	65,073	65,073	12,500
Grants	1,285,458	1,285,458	1,285,458	1,147,740
Transfers	1,420,690	1,420,690	1,420,690	90,000
LCA	4,869,000	4,869,000	4,869,000	4,320,000
TOTAL	53,168,673	52,728,553	52,349,222	50,975,748

103/50

## Department of Fish, Wildlife, and Parks FTE Request to Replace Contracted Services

DIVISION	FIE_	REQUEST
	FY 88	FY 89
Field Services		
Secretarial Services (R-2,5,% 7)	.20	.20
Janitorial Services (Statewide)	.75	.75
Herders for Game Damage	.50	.50
Block Management	<u>.85</u>	<u>.86</u>
Total	2.31	2.31
Fisheries		
Secretarial Services		
(R-8 .05,R-3 .28)	.33	.33
Computer Processing	<u>. 33</u>	<u>.33</u>
Total	.66	.65
Wildlife		
Trappers	.20	.20
Secretarial Services		
(Research .16, R-9 .17)	.33	·33
Data Processing (Research )	<u>.75</u>	<u>.75</u>
Total	1.29	1.29
Parks		
Janitorial and Caretaker Services		
(Statewide)	.75	.75
Department Total	5.00	5.00

#### REVISED

Agency:	Fish, Wildli	Subcom e, and Parks	umittee Actio s Pr		ntralized Serv	ices
		Fiscal 1988			Fiscal 1989	
	Executive	Current Level	Difference	Executive	Current Level	Difference
FTE	47.83	47.43	0.40	47.83	47.43	0.40
Personal Serv.	\$1,109,777	\$1,099,872	\$ 9,905	\$1,109,154	\$1,099,307	\$ 9,847
Operating Exp.	2,229,347	1,954,655	274,692	2,236,682	1,928,406	308,276
Equipment	610,953	531,449	-0-	783,789	526,282	257,507
Non-Operating	25,000	25,000		25,000	25,000	
Total Exp.	<b>\$3,975,077</b>	\$3,610,976	\$364,101 =======	\$4,154,625	\$3,57 <b>8</b> ,995	\$575,630
Funding						
General Lic. Tax	\$1,466,333	\$1,298,382	\$167,951	\$1,479,910	\$1,263,404	\$216,506
State Spec. Rev.	374,030	354,991	19,039	374,030	364,991	19,039
Federal	218,235	218,235	-0-	209,821	209,821	-0-
Proprietary	1,916,479	1,739,368	177,111	2,090,864	1,750,779	340,085
Total Funding	\$3,975,077	\$3,610,976	\$364,101	\$4,154,625 =======	\$3,578,995 ========	\$575,630 =======
·		Add to (Se	ubtract From)			
		LFA C	urrent Level		Subcommittee A	ction
Differences		Fiscal 1988	Fiscal 1989	Fiscal	<u>1988 F</u>	<u>iscal 1989</u>
1. Executive Cuts	1					
a. Personal Se	rvices (.60) FTE	\$ (4,551)	\$ (4,579)			
b. Supplies &	Materials	(505)	(505)			
c. Communicati	.ons	(1,000)	(1,000)			<del></del>
d. Repair & Ma	intenance	(9,400)	(9,100)		<del></del>	
2. Gasoline Costs	ı	25,695	14,030			
3. Computer Proce D of A Adminis	ssing Charges trative Charges	-0-	7,800			
4. Federal Aid Co Travel	ordinator Positi	ion 4,100	4,100			
5. Equipment						
a. Vehicles		0-	53,419			
b. Helicopter	Repairs	-0-	99,000			
c. Mastermaker	•	-0-	22,400			
6. MOD - Vehicle	Fund Transfer	118,327	150,660			
7. MOD - Internal	. Service Fund	187,554	197,811			
8. MOD - Early Li	.cense Drawing	38,062	37,712			

Subcommittee Action Agency: Fish, Wildlife, and Parks

		,	<del></del>		91-dan: 11-ctd D(	or vices
		Fiscal 1988			Fiscal 1989	
	Executive	Current Level	Difference	Executive	Current Level	Difference
FTE	31.90	32.15	(0.25)	32.40	32.15	0.25
Personal Serv.	\$ 913,459	\$ 922,940	\$ (9,481)	\$ 920,081	\$ 922,452	\$ (2,371)
Operating Exp.	536,190	476,156	60,034	556,379	479,024	77,355
Equipment	146,245	19,060	127,185	36,430	3,200	33,230
Non-Operating	57,500	45,000	12,500	45,000	45,000	
Total Exp.	\$1,653,394 ========	\$1,463,156	\$178,432 =======	\$1,250,564 =======	\$1,449,676	\$108,214 =======
Funding						
General Lic. Tax	\$1,334,127	\$1,155,695	\$178,432	\$1,250,564	\$1,148,391	\$102,173
Federal	319,267	307,461	11,806	307,326	301,285	6,041
Total Funding	\$1,653,394	\$1,463,156 ========	\$190,238 =======	\$1,557,890	\$1,449,676 =======	\$108,214 =======
		Add to (Se	ubtract From)			
		LFA C	urrent Level		Subcommittee A	ction
Differences		Fiscal 1988	Fiscal 1989	Fiscal	1988 F	iscal 1989
1. Exec. Position	n Red. (0.75) F	TE \$(16,750)	<b>\$</b> (16,777)			<del></del>
2. D of A Subscr	iption Fees	8,880	9,840	· · · · · · · · · · · · · · · · · · ·		
3. Security Prote	ection	2,000	2,000			·· <del>···································</del>
4. Travel		5,219	5,219			
5. Repair & Main	tenance	4,695	4,695			
6. Capital Outla	y el Kalispell of	12,500	-0-		<del></del>	<del></del>
	caping & Paving					
7. Computer Equi	pment	102,500	20,000	<del></del>	·····	
8. Copy Machine		17,800	<b>-0-</b> '	<del></del>		
9. Game Damage E	quipment	4,020	2,500	<del></del>		· · · · · · · · · · · · · · · · · · ·
10. MOD - Mainten	ance & Utilitie	s at				
two new headq	uarters bldgs.	30,959	47,795			
11. MOD - Clerica	1 Support	10,269	17,406			
12. MOD - Block-M	anagement Progr	am 7,500	7,500			

Program: Field Services

# Subcommittee Action Agency: Fish, Wildlife, and Parks

		Fiscal 1988			Fiscal 1989	
	Executive	Current Level	Difference	Executive	Current Level	Difference
FTE	100.73	99.29	1.44	100.98	99.29	1.69
Personal Serv.	\$2,676,610	\$2,637,202	\$39,408	\$2,284,982	\$2,637,674	\$ 47,302
Operating Exp.	1,168,790	1,208,172	(39,382)	1,138,363	1,222,489	(84,126)
Equipment	130,950	130,950	-0-	103,670	103,670	-0-
Non-Operating	938,500	936,000	2,500	938,500	936,000	2,500
	<del></del>	<del></del>	I get	\$4,465,515	I	get (34,324)
Total Exp.	\$4,914,850	\$4,912,324 ========	\$ 2,526	\$4,865,515	\$4,899,833 ========	\$(34,318)
Funding						
Gen. License Tax	\$2,754,533	\$2,756,543	\$(2,010)	\$2,784,560	\$2,824,098	<b>\$</b> (39,538)
Federal	2,160,317	2,155,781	4,536	2,080,955	2,075,735	5,220_
Total Funding	\$4,914,850	\$4,912,324 =======	\$ 2,526 =======	\$4,865,515	\$4,899,833 =======	\$(34,318)
	•	Add to (Se	ubtract From)			
		LFA C	urrent Level		Subcommittee A	ction
Differences		Fiscal 1988	Fiscal 1989	Fiscal	1988 F	iscal 1989
	n Elim. (3.21)				-	
a. Personal Se	ervices	\$(48,776)	\$(48,776)			
b. Supplies &	Materials	(18,553)	(16,888)			
c. Travel		(28,400)	(28,400)			
d. Repair & Ma	aintenance	(6,100)	(6,100)	<del> </del>		
2. LFA Eliminated instream flow	d 1.25 FTE for	24,400	24,100			
INSCIDENTION		24,400	24,100	<del></del>		
3. Contract Servi	ices	(60,143)	(112,943)			
4. Fisheries Co-C	Op Grants	2,500	2,500	<u> </u>	<del></del>	
5. MOD - Missouri	i River Recreat:	ions 23,834	23,835			
6. MOD - Expanded	d Fish Hatchery	20,868	21,146			
7. MOD - Central	MT Fish Enhance	ement 33,158	33,151			
8. MOD - Fish Dis	sease Prevention	n 6,925	7,247			
9. MOD - Co-op F	ish Monitoring	22,931	41,639			
10. MOD - Fort Pec	ck Commercial F	ish 20,050	20,111			

Program: Fisheries

Agency:	Fish, Wildlife		mittee Actions		: Law Enforce	ement
		- Fiscal 1988			Fiscal 1989	
	Executive	Current Level	Difference	Executive	Current Level	Difference
FTE	90.67	87.50	3.17	89.17	87.50	1.67
Personal Serv.	\$2,835,882	\$2,779,390	\$ 56,492	\$2,839,393	\$2,783,145	\$ 56,248
Operating Exp.	964,113	811,653	152,460	967,091	813,021	154,070
Equipment	89,611	76,811	12,800	61,789	51,089	10,700
Total Exp.	\$3,889,606 ========	\$3,667,854 =======	\$221,752 =======	\$3,868,273	\$3,647,255 =======	\$221,018
Funding						
Gen. License Tax	\$3,506,146	\$3,448,486	\$ 57,660	<b>\$3,484,80</b> 2	\$3,427,909	\$ 56,893
State Spec. Rev.	228,839	219,368	9,471	228,839	219,346	9,493
Federal	154,621	-0-	154,621	154,632	-0-	154,632
Total Funding	\$3,889,606 =======	\$3,667,854	\$221,752	\$3,868,273	\$3,647,255	\$221,018
	•	Add to (S	ubtract From)			
		LFA C	urrent Level		Subcommittee A	ction
Differences		Fiscal 1988	Fiscal 1989	Fiscal 1	1988 F	iscal 1989
1. Executive Red	uctions				•	
a. Personal S	ervices	<b>\$</b> (7,500)	\$(7,500)			
b. Travel		(3,400)	(3,200)			<del></del>
2. Overappropria Personal Serv	tion by LFA in ices	(17,000)	(17,000)			
3. Warden Travel		50,277	50,449			
4. TIP Mont Rewa	rds	8,439	8,439			
5. MOD - Increas	ed Warden Support	32,294	31,684			
6. MOD - Warden/ Thompson Fall		16,570	16,570			
7. MOD - Boating	Safety	138,474	138,790			

## Subcommittee Action Agency: Fish, Wildlife, and Parks

		Fiscal 1988 -			Fiscal 1989	
	Executive	Current Level	Difference	Executive	Current Level	Difference
FTE	94.36	93.51	0.85	94.36	92.51	1.85
Personal Serv.	\$2,736,414	\$2,715,538	\$ 20,876	\$2,737,639	\$2,716,887	\$ 20,752
Operating Exp.	2,022,721	1,869,293	153,428	2,009,753	1,872,611	137,142
Equipment	161,292	134,724	26,568	119,715	96,615	23,100
Non-Operating	1,195,370	1,165,000	30,370	1,195,370	1,165,000	30,370
Total Exp.	\$6,115,797	\$5,884,555 ========	\$231,242 ======	\$6,062,477 ========	\$5,851,113	\$211,364
Funding						
Gen. License Tax	\$2,580,768	\$2,436,024	\$144,744	\$2,527,430	\$2,402,582	<b>\$124,848</b>
State Spec. Rev.	113,156	101,584	11,572	113,156	101,584	11,572
Federal	3,421,873	3,346,947	74,926	3,421,891	3,346,947	74,944
Total Funding	\$6,115,797	\$5,884,555 ========	\$231,242	\$6,062,477	\$5,851,113 ========	\$211,364 =======
		Add to (	Subtract From	1)		
		LFA (	Current Level	Ļ	Subcommittee A	ction
Differences		Fiscal 198	Fiscal 19	P89 Fiscal	1988 - F	iscal 1989
1. Executive Red	uctions					
a. Personal S	ervices 3.20 FTE	\$170,300	\$(70,422)			
b. Supplies &	Materials	(4,000	(4,000)			
c. Communicat	ions	( 200	( 200 )	<del></del>		
d. Travel		(20,000	(20,000)			
e. Rent		(8,000	(6,300)			
f. Other		( 500	) (500)	<u> </u>		
2. Lab Testing		20,700	19,500			
3. Appraisal Fee:	s	-0-	1,500		<del></del>	
4. Non-Game Base	ADT	21,000	21,000			
5. Computer Sub		-0-	3,200			
6. Secretarial Se	ervices	2,400	2,900	<del></del>		
7. Printing Hunt	ing Regulations	16,000	18,700	<del></del>		
8. Rent - MSU		-0-	(8,750)			
9. Training		-0-	(15,000)			
10. Contracted Pi	lot	-0-	3,500			
11. Minor Toolf -	Waterfront Progr	ram 14,000	14,000		<del></del>	
12. Hunter Survey		8,000	8,000			

Program: Wildlife

13.	Student Stipends	30,000	30,000	<del></del>	
<b>1</b> 4.	HOD - S/W Effects-Archery Hunting	27,900	19,000		
15.	HOD - Minimize Grizzly Conflicts	44,563	44,594		
16.	MOD - Non-Game Program	7,000	7,000		
17.	MOD - R-1 Landowner/Hunter Asst.	16,230	16,259		
18.	MOD - Weed Control	10,000	10,000		
19.	MOD S/W Enhancement Enforcement Sur.	49,470	49,513		
20.	MOD Hunter Opportunity/Game Damage	41,040	41,042		
21.	MOD - Wildlife Mitigation Plans	24,502	24,503		

#### Subcommittee Action

Agency:	Fish, Wildlif	Subcom e, and Parks	mittee Actio	n Program:	Parks	
	•					
					Fiscal 1989	
	Executive	Current Level	Difference	Executive	Current Level	Difference
FTE	95.12	95.12	0.00	95.12	95.12	0.00
Personal Serv.	\$2,052,070	\$2,043,030	\$ 9,040	\$2,053,922	\$2,045,084	\$ 8,838
Operating Exp.	1,228,646	1,002,478	226,168	1,201,266	1,008,623	192,643
Equipment	177,290	69,290	108,000	169,290	72,590	96,700
Non-Operating	445,000	478,134	(33,134)	445,000	478,134	(33,134)
Total Exp.	\$3,903,006 ======	\$3,592,932	\$310,074 =======	<b>\$3,869,478</b>	\$3,604,431	\$265,047
Funding				-		
Gen. License Tax	\$ 809,888	\$ 845,197	<b>\$</b> (35,309)	\$ 784,229	\$ 845,439	\$(61,210)
State Spec. Rev.	2,377,958	2,138,620	239,338	2,377,965	2,141,856	236,109
Federal	445,000	445,000	-0-	445,000	445,000	-0-
Proprietary	270,160	164,115		262,284	172,136	
Total Funding	\$3,903,006	\$3,592,932	\$310,074 =======	\$3,869,478	\$3,604,431 ====================================	\$265,047
		Add to (Su	ibtract From)			
		LFA Cu	irrent Level		Subcommittee A	ction
Differences		Fiscal 1988	Fiscal 1989	Fiscal	1988 F	iscal 1989
1. Overtime		12,000	12,000			
2. Snow Removal	Should be 8,000		-			
Each Year)		16,000	-0-			······································
3. Weed Control		21,200	21,200			
4. Canyon Ferry I	Road Maintenance	Inc. 5,000	5,000			
5. Film Processi	ng	1,000	1,000			<del></del>
6. Slash Removal		13,500	12,300			
7. Park Security		20,000	21,000			
8. Fire Protection	on	2,500	2,750			<del></del>
9. Parks Planning Park Signing	7 Document &	40,000	22,500		•	
		7,370	7,370		<del></del>	
10. Utility Costs						
11. Taxes		4,100	4,100		<del></del>	
12. Snow Groomer		100,000	100,000			
13. MOD - Snowmob	ile	61,000	61,000	<del></del>		<del></del>
14. Compaction Med	ter	-0-	4,700			······································
15. MOD - Increase	ed Snowmobile Pr	0. 61,000	61,000			

#### Subcommittee Action

Agency:	Fish, Wildl	ife, and Parks	P:		onservation E	ducation
		Fiscal 1988			Fiscal 1989	
	Executive	Current Level	Difference	Executive	Current Level	Difference
FTE	22.05	22.05	0.00	22.05	22.05	0.00
Personal Serv.	\$ 670,014	\$ 668,873	\$ 1,141	\$ 669,323	\$ 668,981	\$ 342
Operating Exp.	521,923	457,506	64,417	523,644	453,116	70,528
Equipment	27,450	17,950	9,500	21,200	11,400	9,800
Total Exp.	\$1,219,387	\$1,144,329	\$75,058 ======	\$1,214,167	\$1,133,497	\$80,670 ======
Funding						
Gen License Tax	\$1,021,841	\$ 980,715	\$41,126	\$1,016,621	\$ 970,449	\$46,172
State Spec. Rev.	58,021	54,089	3,932	58,021	53,523	4,498
Federal	139,525	109,525	30,000	139,525	109,525	30,000
Total Funding	\$1,219,387	\$1,144,329	\$75,058 ======	\$1,214,167	\$1,133,497	\$80,670
		Add to (Su	ibtract From)		,	
		LFA Cu	rrent Level		Subcommittee A	ction
Differences		Fiscal 1988	Fiscal 1989	Fiscal 1		iscal 1989
1. Hunter Safety		\$26,000	\$26,500			
2. Film & Video	Tapes	4,500	4,500	·		
3. MOD - Project	HILD	5,000	5,000			
4. MOD - Bear Ed	ucation	7,500	7,500			

30,000

30,000

5. Boater Safety Awareness

			Subcommittee Action
A	T1 - 1-	74197 J114 -	1 Doubles

Agency:	Fish, Wildl	ife, and Park	s Intree Acto		ram: Administ	ration	
	Fiscal 1988			Fiscal 1989			
	Executive	Current Level	Difference	Executive	Current Level	Difference	
FTE	13.10	13.46	(0.36)	13.10	13.46	(0.36)	
Personal Serv.	\$502,407	<b>\$517,212</b>	<b>\$</b> (14,805)	\$502,393	\$517,227	\$(14,834)	
Operating Exp.	272,137	273,096	(959)	271,028	273,281	(2,253)	
Equipment	2,800	2,800	-0-			-0-	
Non-Operating	105,000	155,000	(50,000)	155,000	105,000	50,000	
Total Exp.	\$882,344 ======	\$948,108	\$(65,764)	\$928,421	\$895,508	\$ 32,913	
Funding							
Gen. License Tax	\$701,540	\$765,932	\$(64,392)	\$754,372	<b>\$711,042</b>	<b>\$</b> 43,330	
Federal	180,000	182,176	(1,342)	174,049	184,466	(10,417)	
Total Funding	\$882,374 ======	\$948,108 ======	\$(65,734)	\$928,421 ======	\$895,508 =======	\$ 32,913 =======	
		Add to (S	ubtract From)				
		LFA C	urrent Level		Subcommittee A	ction	
Differences		Fiscal 1988	Fiscal 1989	Fiscal		iscal 1989	
1. Executive Cut:	•				•		
Personal Serv	ices .36 FTE	\$(14,000)	\$(14,000)				

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