



RECEIVED JUL 3 1991 ENVIRONMENTAL QUALITY COUNCIL

Region One 490 North Meridian Rd. Kalispell, MT 59901 (406) 752-5501 FAX: 406-257-0349 Ref:JC1.92 July 2, 1991

Ms. Deborah Schmidt Executive Director Environmental Quality Council State Capitol Helena, MT 59620

Dear Ms. Schmidt:

Region One of the Department of Fish, Wildlife and Parks has completed an environmental assessment on the proposal to permit the Great Bear Adventure Park near Coram, Montana. Enclosed is a copy of that EA, with copies of comments received between June 10 and June 28 and a narrative of speakers and comment at the June 12 public meeting.

Respectfully,

A James Cross

H. <sup>1</sup>James Cross Wildlife Manager

HJC/gw

Enc.

# MONTANA DEPARTMENT OF FISH, WILDLIFE AND PARKS CUALITY WINEW FAL 1420 East Sixth Avenue Helena, Montana 59620 (406) 444-2449

VIL: 3 1997

# ENVIRONMENTAL ASSESSMENT

### Wildlife/Enforcement Division/Bureau

Project or Application Great Bear Adventure Park

Description of Project Russell and Peggy Kilpatrick, Box 212, Kila, Montana, 59920, have made application for a Roadside Zoo and Menagerie Permit to operate a drive-through bear park near Coram, Montana. The Kilpatricks have fenced an 8-acre parcel of land in Tract 2 of the NW SW of Section 21, T31N R19W, MPM, (See Exhibit 1), and will place three to six black bears in the fenced area These bears will be available for viewing on a fee initially. basis by the public in a vehicle drive-through natural-appearing setting.

The park contains a coniferous vegetation community dominated by lodgepole pine (Pinus contorta) and enclosed by a single perimeter fence consisting of a 6-foot high steel page-wire mesh below three strands of barbed wire, to make an 8-foot high perimeter fence. The perimeter fence also contains electrified wired near the bottom on both the inside and outside, (See Exhibit 3). The bears will utilize natural foods found in the coniferous vegetation community, supplemented by selected prepared foods, grains and minerals.

Description of Benefits and Purposes of Proposed Action: The drive-through park is intended to provide an opportunity for the public to view bears in a natural setting. This natural-appearing setting could allow people to learn about bear behavior, feeding habits, resting patterns and social interactions. The location is near Glacier National Park and optimizes opportunities to attract travelers and tourists during the late spring/summer/early fall seasons.

Affected Agencies: The nature of the proposal will be of concern to several agencies or entities from the federal level to the local These concerns range from regulatory to environmental to level. social. A listing of agencies and entities have jurisdictional or environmental review responsibility in the proposed action includes, but may not be limited to:

- U.S. Forest Service, Flathead National Forest
- U.S. Park Service, Glacier National Park
- Fish and Wildlife Service, Grizzly Bear Recovery U.S. Coordinator

State of Montana, Department of Highways State of Montana, Department of Fish, Wildlife and Parks Flathead County Regional Development Office Chamber of Commerce, Columbia Falls State of Montana, Environmental Quality Council, Helena

# Evaluation of Impacts on the Physical Environment:

Location: The site of the park is within habitat classified as Management Situation 1 for grizzly bear recovery and management. These areas are important to the survival of grizzly bear in a natural, free-ranging condition. The probability is great that major activities and programs may have direct and/or indirect relationships to the conservation and recovery of grizzly bear. The 8-acre parcel currently fenced, and plans to fence an additional 14 acres, is not a major activity but will remove that land base from seasonal use potential by grizzly bear. Activities like the Great Bear Adventure Park do contribute to the cumulative affects of other minor activities and can become a long-term impact to the recovery of a segment of the grizzly bear population.

The site of the park is not in compliance with a Master Plan developed by the Flathead County Regional Development Office for planning and development of rural areas of the county, but the site has not been zoned in accordance with the Master Plan. The park is near other commercial development along U.S. Highway 2 and near the town of Coram, Montana, both of which contribute toward a clusterdevelopment concept that tends to minimize a concern for impacts to a reported grizzly bear travelway between Glacier National Park and the Great Bear Wilderness.

The site of the park is within habitats currently available to a broad variety of terrestrial wildlife uses. The fenced park will be dedicated to a single species use. Black bear that have been introduced into the fenced park will become an attractant to individual wild bears, both black and grizzly, that use the park area on a seasonal basis. Wild bears have an acute sense of smell and find much of their food by smelling. Bears have the capability of smelling carcasses from several miles away. Male bears find many of their mates by smelling and following scent trails.

<u>Size</u>: The park contains about 8 acres, of which a portion is used as a permanent road bed. Six black bear are to be placed in the fenced park and are to utilize the natural foods found on the site. The park may be expanded to 22 acres in the future. Based upon published literature for black bear home range size in habitats similar to the park, 8 acres will be inadequate to satisfy the seasonal needs of an average female black bear. The addition of five other bears to the confined park will result in modifications to the habitat that will no longer represent a natural-appearing setting. Supplemental feeding of the confined bears will become the primary source of food.

# Evaluation of Impacts on the Human Population:

<u>Location</u>: The site is accessed from U.S. Highway 2 about  $1\frac{1}{2}$  miles north of Coram, Montana. Based upon projected use levels, traffic volumes and safety conditions will be within designed standards utilized by the Montana Department of Highways for this portion of Highway 2. Educational Opportunity: Public comment on the educational value of the park was divided but several people suggested that a facility like the Great Bear Adventure Park could be a valuable educational opportunity for the public. The park concept is consistent with emerging interests in watchable wildlife programs and opportunities. Local travel promotion groups indicate that there are needs for developments like the park that have potential to extend the recreational opportunities and season in this valley.

There are concerns that the Great Bear Adventure Park may convey the wrong perception of black bears in this natural-appearing setting and that segments of the public may develop erroneous expectations of bear-human interactions during encounters in truly natural settings. The size of the park, proposed stocking density and availability of natural foods does indicate that supplemental feeding will probably become the primary food source for the bears and that may be an incorrect perception to portray of bears in a natural setting. The appearance of the vegetation within the fenced park will be modified by the concentrated bear use and could mislead the public about bear use of natural environments.

Bears within the park will become more tolerant of people and may display learned behavior responses to people that are not compatible with people and bears in natural environments. The Great Bear Adventure Park will establish operational procedures that prohibit feeding of bears by visitors. There is a concern that people touring the park will feed the semi-wild bears and that human behavior may be transferred to feeding of wild bears in nearby Glacier National Park. Glacier National Park, and other national parks supporting wild bear populations, have established and actively enforce by policy, brochures, and signs a program discouraging feeding of wild animals by visiting tourists and motorists. Feeding of wild animals in Glacier National Park is a continuing concern in the Park's management program.

<u>Perimeter Fencing</u>: The perimeter fencing design employed by the Great Bear Adventure Park is in variance with currently used standards for animal containment under the Roadside Menagerie and Zoo or Game Farm regulations of Montana. The escapement of captive animals as well as the restraint of entry by wild animals is a concern in the fencing design at the park. The issues relative to this concern involve the integrity of gene pools in wild populations and safety of the public around the electric fence.

Bears brought into the Great Bear Adventure Park are not native to this area and could possess genetic characteristics that would not be desirable in wild bear populations if the captive bears were to escape. Conversely, if wild bears were to gain entry into the park in search of a mate during the breeding season, exchange of genetic characteristics into the wild could also occur. The occurrence of captive bears in the park may be an attractant to wild bears and their presence in the surrounding area could be viewed as a safety concern by segments of the public. The perimeter fence is marked with warning signs at irregular intervals. Great Bear Adventure Park visitors will be restricted to their vehicles while touring the park and should not come in contract with the electric fence and receive a shock from the fence. The electric fence is pulse-charged by a relatively high voltage with a low amperage and should not be life threatening to people coming in contact with the fence although the experience will be quite unforgettable.

The concern for design of the perimeter fence in relation to escapement or restraint of bears and to public safety was reviewed by a grizzly bear specialist with the Department of Fish, Wildlife and Parks who has considerable experience in the use of electric fences to restrain bears from livestock and beehive food sources. The specialist's report is attached as Exhibit 6 and provides recommendations to improve the effectiveness of the perimeter fence.

# Description and Analysis of Reasonable Alternatives:

- 1. Great Bear Adventure Park could utilize proven fencing techniques or modify the existing fence to lessen concerns for escapement of confined bears or for restraint of wild bears trying to enter the park.
- Great Bear Adventure Park could use fewer bears or enlarge the park to improve the public perception of bears and their use of natural-appearing settings.

# Mitigation, Stipulations and Other Controls:

- 1. Black bear only.
- 2. All bears sterilized.
- 3. All bears tattooed.
- 4. Food storage in odor-proof containers as per U.S.D.A., A.P.H.I.S. rules.
- 5. Veterinary care program need to be more specific in vaccinations that will be administered.
- 6. No road-killed ungulates in feeding program.
- 7. All provisions of roadside zoo and menagerie regulations apply except caging requirements (12.6.1302).
- 8. Fencing requirements:
  - -backup fence energizer, 12-volt system, deep cycle battery.
  - -warning signs adequate to protect public if electrical fence system approached from outside of park.
- 9. Fencing recommendations:
  - -enhance existing fence as per recommendations, or
    - -develop outside perimeter fence and use trained dogs to minimize or prevent bear escapement or entry and human entry or injury.
- 10. Permit review annually with revocation rights.
- 11. Escaped bears owner liable for damage and/or expenses incurred in capturing escaped bears.

# Other Agencies or Groups Contacted or Contributing Information:

- 1. U.S. Fish and Wildlife Service, Grizzly Bear Recovery Coordinator
- 2. U.S. Park Service, Glacier National Park
- 3. State of Montana, Department of Highways
- 4. Flathead County, Regional Development Office
- 5. Chamber of Commerce, Columbia Falls
- 6. Jim Schrouder, Pers. Comm., S.D. Game, Fish and Parks
- 7. Don Gatlin, Pers. Comm., Washington Department of Wildlife
- 8. Robert Wilhems, Pers. Comm., U.S.D.A. APHIS Oregon
- 9. Bob Turner, Pers. Comm., California Fish and Game

### Literature Support:

Chapman, J.A. and Feldhammer, G.A., Editors, 1982 "Wild Mammals of North America" John Hopkins University Press, pp 504-556

Herrero, Stephen 1985 "Bear Attacks, Their Cause and Avoidance" Winchester Press, 287 pp

Jonkel, C.J. and Cowan, I.Mc 1971 "The Black Bear in the Spruce -Fir Forest" Wildlife Monograph #27

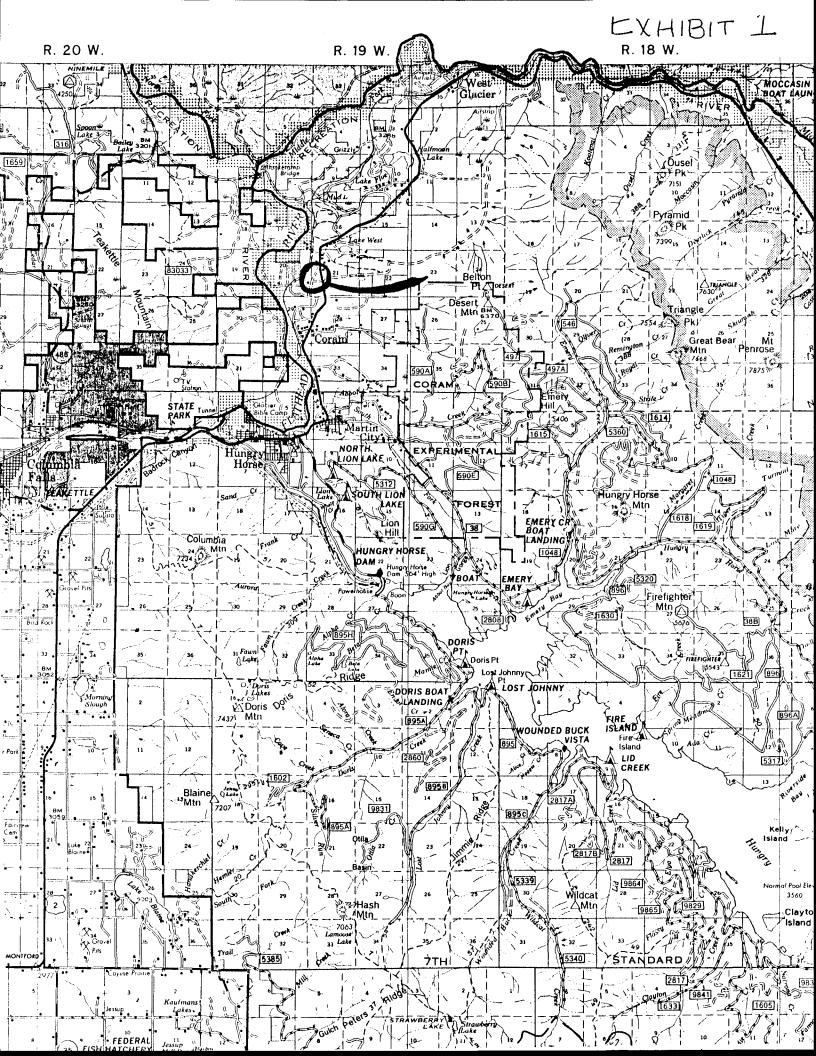
# Preparation of Environmental Assessment:

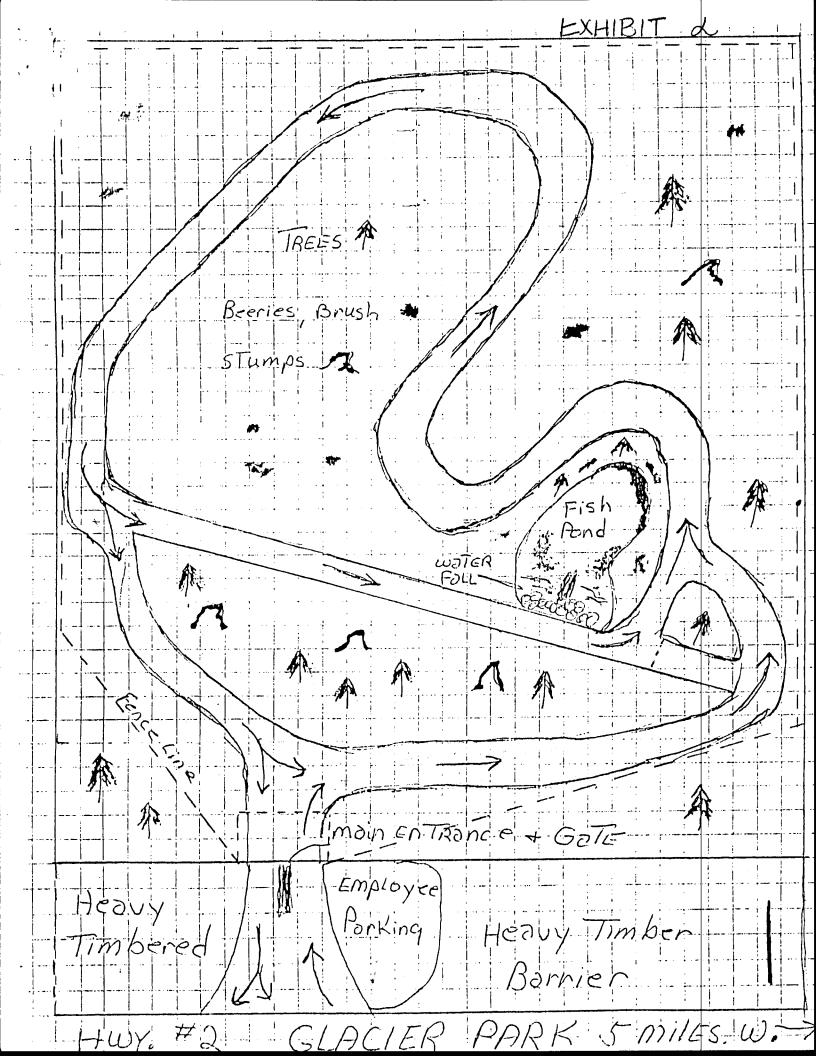
James Cross, Regional Wildlife Program Manager, MDFWP Ed Kelly, Regional Warden Captain, MDFWP

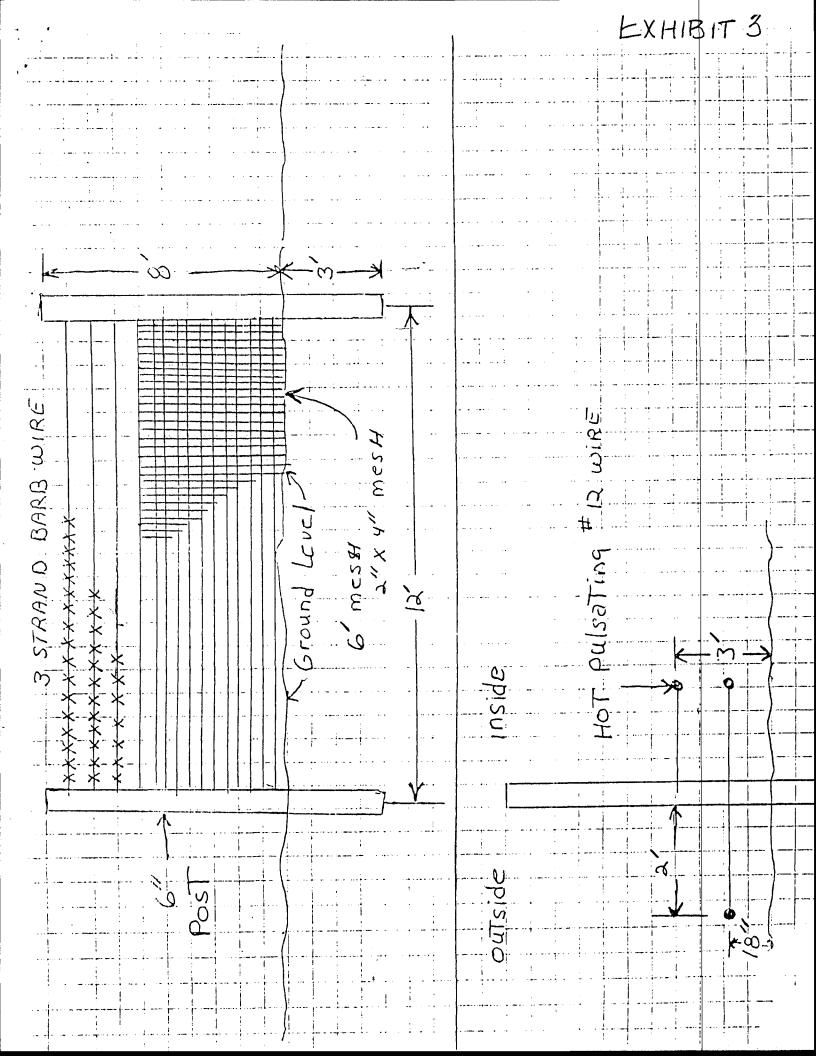
### Exhibits:

- 1. Vicinity Map, Great Bear Adventure Park
- 2. Map of Great Bear Adventure Park
- 3. Map of perimeter fence
- 4. Copy of MHD Permit
- 5. Summary of Public Comment
- 6. Electric Fence Evaluation Madel
- 7. Environmental Checklist

# (REF: JC63.91)







DEPARTMENT OF HIGHWAYS STAN STEPHENS, GOVERNOR P.O. Box 400 Kalispell, Montana 59903-0400 (406) 755-5717 June 25, 1991 Mr. Jim Cross State of Montana Fish, Wildlife and Parks 490 North Meridian Kalispell, MT 59901 Subject: Great Bear Adventure Access - US 2 Dear Mr. Cross: Enclosed is the requested copy of the approach permit for the Great Bear Adventure. If we can be of any further help, please give me a call. Sincerely, Stephen L. Herzog, P. . (, Chief, Field Maintenance Bureau - Kalispell SLH:ckg cc: Area File

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FXHIBIT 4

# INSTRUCTIONS CONCERNING USE OF THIS FORM

Applicant will complete and deliver this form in duplicate to the District Engineer serving the area in which the Approach Permit is requested.

serving the area in which the Approach Permit is requested. The District Engineer, in conjunction with the District Traffic Engineer, is delegated authority to approve curb cuts, public and private approaches serving businesses, residences and agricultural uses in rural or urban areas without further consultation if the traffic conditions are not conjested. In conjested areas, usually urban situations, the District Engineer and District Traffic Engineer can request the Manager, Traffic Unit in Helena for additional technical assistance. If this is necessary, the approach should be scaled onto existing plan and profile sheets showing the highway right-of-way and sent to Helena.

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# MTCE 112-A 2-28-83

### - APPROACH PERMIT -

Subject to the following terms and conditions, the permit applied for upon the reverse side hereof, is hereby granted:

1. TERM. This permit shall be in full force and effect from the date hereof until revoked as herein provided.

2. RENTAL. Rental shall be licne

- 3. REVOCATION. This permit may be revoked by State upon giving <u>thirty (30)</u> days notice to Permittee by ordinary mail, directed to the address shown in the application hereto attached, but the State reserves the right to revoke this permit without giving said notice in the event Permittee breaks any of the conditions or terms set forth herein.
- 4. COMMENCEMENT OF WORK. No work shall be commenced until Permittee notifies the District Engineer, shown in application, when he proposes to commence work.
- 5. CHANGES IN HIGHWAY. If the State changes the highway, or there are other changes to adjoining streets, alleys, etc. which necessitate alterations in structures or installations installed under this permit, Permittee shall make the necessary alterations at Permittee's sole expense or in accordance with a separate agreement.
- 6. STATE SAVED HARHLESS FROM CLAIMS. In accepting this permit the Permittee, its/his successors or assigns, agree to protect the State and save it harmless from all claims, actions or damage of every kind and description which may accrue to, or be suffered by, any person or persons, corporations or property by reason of the performance of any such work, character of materials used, or manner of installations, maintenance and operation, or by the improper occupancy of said highway right of way, and in case any suit or action is brought against the State and arising out of, or by reason of, any of the above causes, the Permittee, its/his successors or assigns, will upon notice to it/ him of the commencement of such action, defend the same at its/his sole cost and expense and satisfy any judgment which may be rendered against the State in any such suit or action.
- 7. PROTECTION OF TRAFFIC. Insofar as the interests of the State and the travelling public are concerned, all work performed under this permit shall be done under the supervision of the District Engineer of the Department of Highways and his authorized representatives, and he/they shall indicate barriers to be erected, the lighting thereof at night, placing of flagmen and watchmen, manner in which traffic is to be handled, and shall specify to Permittee how road surface is to be replaced if it is disturbed during operations, but said supervision shall in no way operate to relieve or discharge Permittee from any of the obligations assumed by acceptance of this permit, and especially those set forth under Section 6 thereof.
- 8. HIGHWAY DRAINAGE. If the work done under this permit interferes in any way with the drainage of the State Highway effected, Permittee shall, at its/his own expense, make such provisions as the State may direct to take care of said drainage.
- 9. RUBBISH AND DEBRIS. Upon completion of work contemplated under this permit, all rubbish and debris shall be immediately removed and the roadway and the roadside left in a neat and presentable condition satisfactory to the State.
- 10. WORK TO BE SUPERVISED BY STATE. All work contemplated under this permit shall be done under the supervision of and to the satisfaction of the authorized representative of the State, and the State hereby reserves the right to order the change of location or removal of any structure or installation authorized by this permit at any time, said changes or removal to be made at the sole expense of the permittee.
- 11. STATE'S RIGHT NOT TO BE INTERFERED WITH. All such changes, reconstructing or relocation shall be done by Permittee, in such a manner as will cause the least interference with any of the State's work, and the State shall in no wise be liable for any damage to the Permittee by reason of any such work by the State, its agents, contractors or representatives, or by the exercise of any rights by the State upon the highways by the installations or structures placed under this permit.
- 12. REMOVAL OF INSTALLATIONS OR STRUCTURES. Unless waived by the State, upon termination of this pemit, the Permittee shall remove the installations or structures contemplated by this permit and restore the premises to the condition existing at the time of entering upon the same under this permit, reasonable and ordinary wear and tear and damage by the elements, or by circumstances over which the Permittee has no control, excepted.
- 13. MAINTENANCE AT EXPENSE OF PERMITTEE. Permittee shall maintain, at its/his sole expense the installations and structures for which this permit is granted, in a condition satisfactory to the State.
- 14. STATE NOT LIABLE FOR DAMAGE TO INSTALLATIONS. In accepting this permit the Permittee agrees that any damage or injury done to said installations or structures by a contractor working for the State, or by any State employee engaged in construction, alteration, repair, maintenance or improvement of the State Highway, shall be at the sole expense of the Permittee.
- 15. STATE TO BE REIMBURSED FOR REPAIRING ROADWAY. Upon being billed therefor Permittee agrees to promptly reimburse State for any expense incurred in repairing surface of roadway due to settlement at installation, or for any other damage to roadway as a result of the work performed under this permit.
- 16. OTHER CONDITIONS AND/OR REMARKS.
  - a. All approach side slopes will be constructed on not less than 6 to 1 slope, unless otherwise approved. b. No private signs or devices etc. will be constructed or installed within the Highway Right of Way limits. a. This permit is walld only if approach construction is completed within the source of issue
  - c. This permit is valid only if approach construction is completed within 6 months from date of issue d. In the event enough traffic is generated to produce 25 left turns in one hour, a left turn bay will be required. All associated costs for left turn bays, including design and construction will be at the expense of the permittee.
  - e. The permittee has requested to remove some trees to improve visability. The permittee may only remove trees specifically marked by NDOH personnel for removal.
- HOTE: The applicant is to notify LeRoy Lucke at the Columbia Falls maintenance site when the approac Dated at Kalispell, Hontana, this 23rd day of May 19.91. Is complete so he can make The undersigned, the "Permittee" mentioned in the aforegoing ADEPARTMENT OF HIGHWAYS the inspection.

The undersigned, the "Permittee" mentioned in the aforegoing instrument, hereby accepts this permit, together with all of the terms and conditions set forth therein. Reggy Kelpalnic

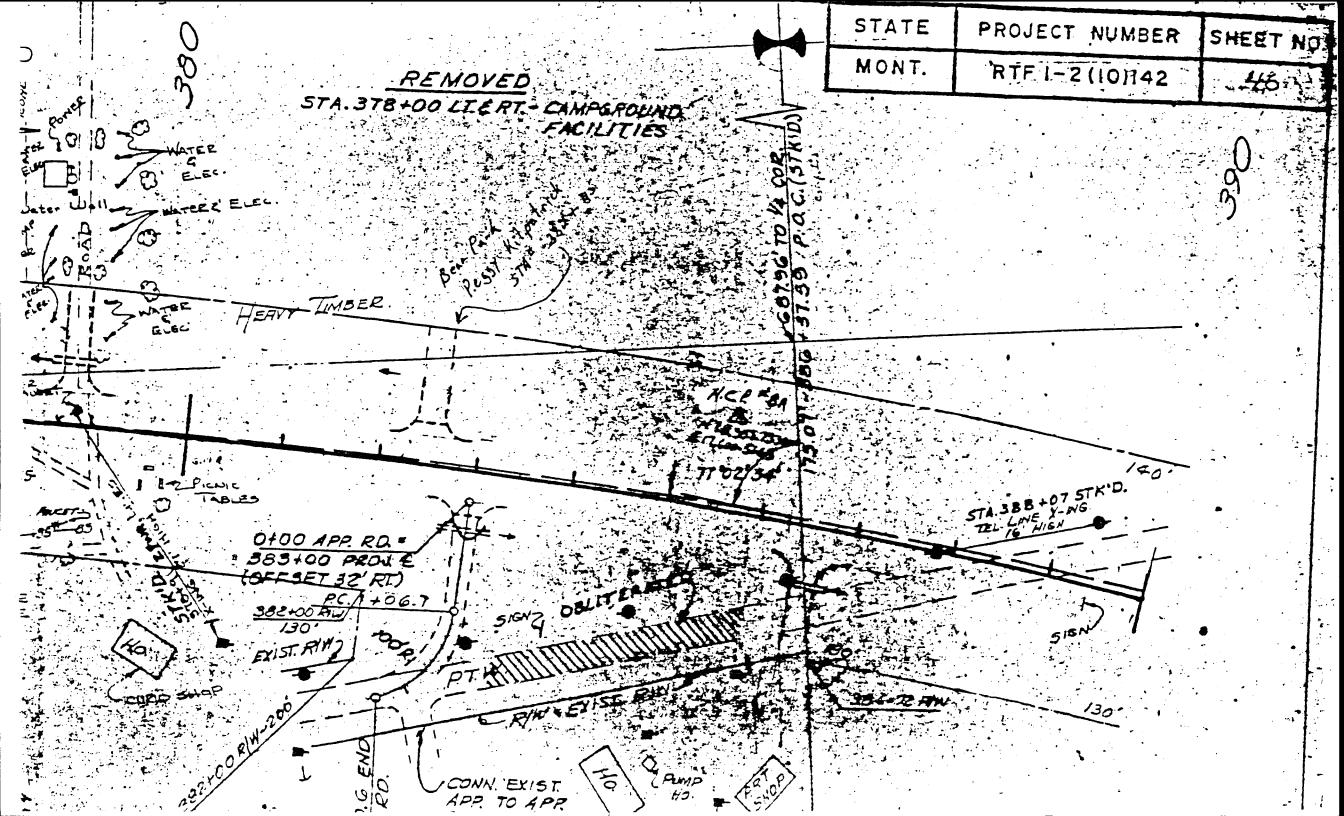
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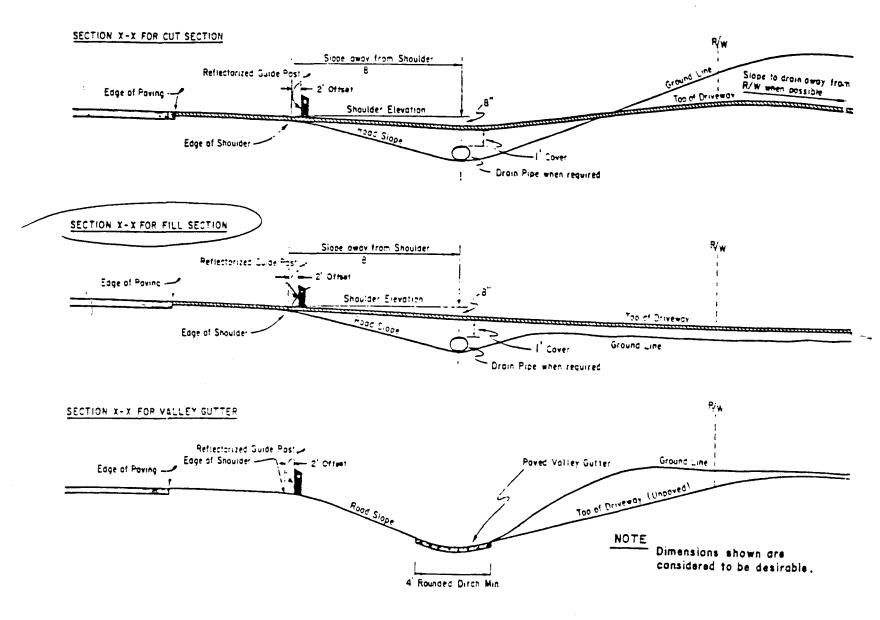
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Permittee

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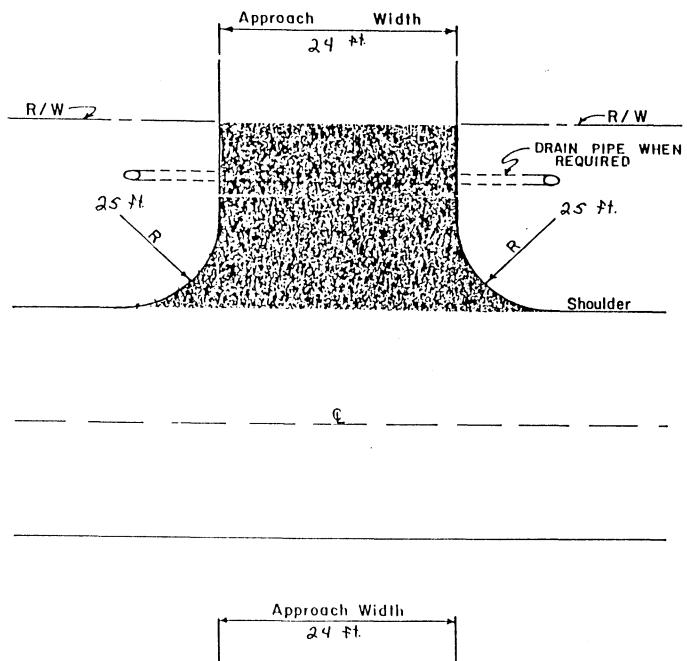
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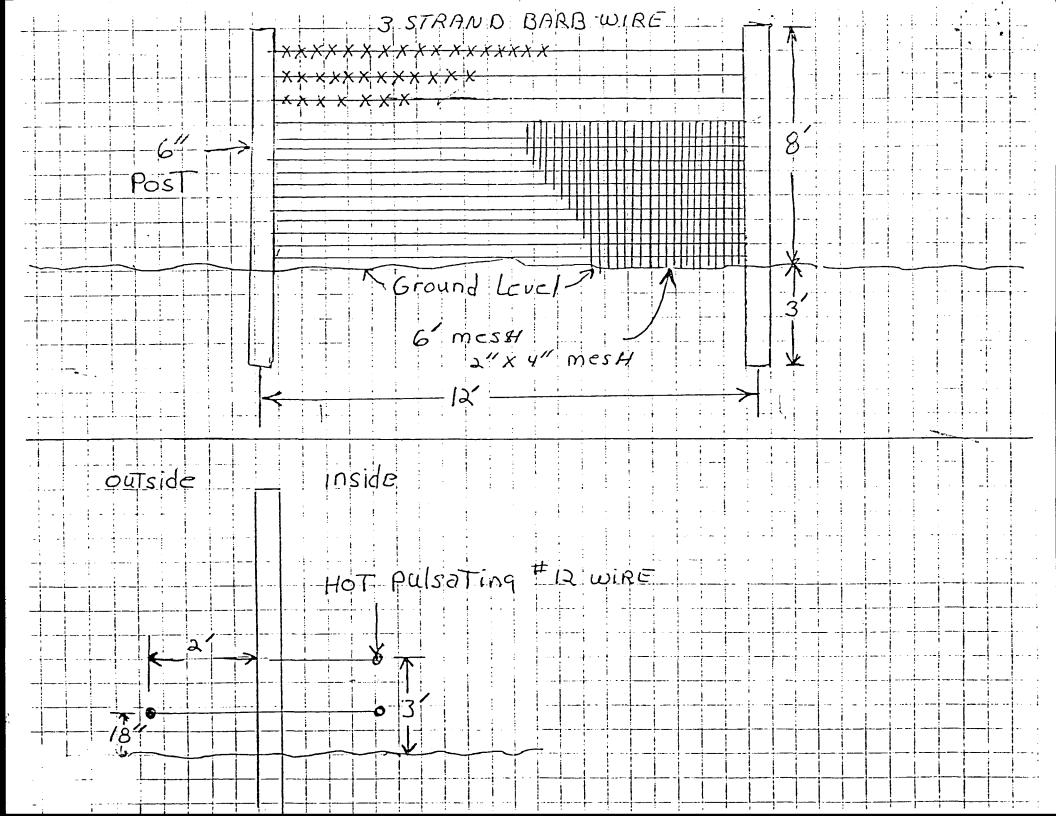


TYPICAL SECTIONS

# TYPICAL APPROACH SECTION AT RIGHT OF WAY LINE







then connected to the earth system, assuring a true electrical charge be delivered to an animal when attempting to climb through the wires, even when dry soil conditions persist.

3. The top 3 barbed wire lines extending 24" off the 6 foot page wire mesh have no deterrent value once a bear climbs the fence. The top and third lines should either be replaced with high tensile electric wires on insulators, or these same two barbed wires should be placed on insulators and electrified. This would then complete the positive/negative circuit and act as a final conditioning effect if a bear makes it around the lower electric lines, either inside or out, which <u>will</u> eventually happen.

4. Noticeable gaps between the bottom of the page wire mesh and ground level should be staked with rebar and wired.

5. In several locations along fence perimeter, trees of sufficient diameter for climbing are within a "bears reach" of the fence. Any trees with overhanging or touching limbs should be removed.

6. Electric wire lines should be kept as tight as possible with in-line tighteners. It has been shown that tight wires are more effective because bears must force their was by them, allowing wires to penetrate dense fur layers and contact the skin.

7. The probability that resident wild black and grizzly bear are attracted to the park facility will likely increase with time as bear odors and certain unavoidable food smells become concentrated within the enclosure. A single outside electric line may be inadequate in deterring bears from digging under the page wire fence. A simple outside secondary perimeter fence containing at least two guard dogs (in a runway between the two fences; a 4-strand electric fence on the outside) would be an effective noise and encounter deterrent for approaching native bears, as well as park animals on the interior.

8. The operating fence energizer was tested at an average electrical pulse output of 6400 volts on 110a hookup. This should be effective in controlling bears. In the event of power failure or other unplanned problems, a 12 volt fence energizer should be available with a switch-over mechanism so as to maintain continuous power to fence system.

Note: Other bear park related factors discussed during the investigation that are not associated with the perimeter control fence will be identified in the Environmental Assessment process and discussed in public forum.

cc: J. Cross G. Taylor E. Kelly M. Aderhold K. Cool

EXHIBIT 5

# SUMMARY OF PUBLIC COMMENT FOR PROPOSED GREAT BEAR ADVENTURE PARK

June 28, 1991

Russell and Peggy Kilpatrick have made application for a Roadside Menagerie and Zoo Permit to operate a drive-through bear park in Tract 2 of the NW1/4 SW1/4, Section 21, T31N R19W, MPM.

The Department of Fish, Wildlife and Parks at 490 North Meridian Road announced and hosted a public meeting on June 12, 1991, at 7:00 p.m., at their regional headquarters to present the proposal, discuss review procedures by the Department, discuss issues and concerns developed by the Department and receive comments from the public.

Thirty-one individuals attended the public meeting. Many of these people provided one or more comments on the proposal during the meeting. Others requested clarification or a response to particular aspects of the proposal.

Nine comments were favorable to the proposal, citing possible educational values to the public if the park was operated properly. Two Comments were opposed to the proposal for reasons related to 1) public perception of wild bears based on park experience, 2) feeding of wild bears by park visitors, 3) attraction of wild bears to the park location, 4) escape of park bears from the fenced location, and 5) fenced area of park too small to support number of bears to be contained.

Other commentors requested information relevant to issues and concerns, but did not voice support or opposition to the proposal. Requests for information involved issues and concerns related to food and nutritional care, scents and attractants of captive bears, winter denning park bears, public safety aspects of high voltage fence around park, maintenance program for interior park road system, public visitors receiving experience appropriate to entry fee, response of adjacent landowners to park proposal and site selection for the proposed park.

Thirty-two comments were received either by mail, phone or submission at the public meeting on June 12, 1991. Nine persons attending the meeting expressed support or opposition to the proposed drive-through bear park with seven in support and two opposed. Twenty-two other comments have been received either at the June 12 meeting or in the extended public comment period that voiced concerns about the park proposal. These comments are in addition to those verbally presented at the meeting. Three individuals supported the park proposal, nineteen opposed the proposal and one requested information and clarification to concerns but did not offer support or opposition.

The support is based upon fulfilling an educational need relative to bear behavior and bear use of habitat. There also is a recognition that a facility like the bear park could contribute to local economy. Summary of Public Comment Proposed Great Bear Adventure Park June 28, 1991 Page Two

Opposition to the proposed park includes five general concerns--the small size of the park, wrong perception by the public of wild bears based on the drive-through bear park experience, confined bears being an attractant to native black and grizzly bears which may lead to further public concerns about human safety and humanbear interactions in the general area of the park, safety for children and people who may approach the bear park from the outside and come into contact with the high-voltage electric fence, and unplanned commercial development along the Highway 2 corridor leading to Glacier National Park. One person, in addition to providing comment on the park, requested a 30-day statewide public comment period.

In summary, verbal, written and telephone comment was received on the proposal for a drive-through bear park near Coram. Of those persons expressing either support for or opposition to the proposal, 10 were in support and 21 were in opposition.

# MONTANA DEPARTMENT OF FISH, WILDLIFE & PARKS

Office Memorandum

Date: June 14,1991

To: Daniel Vincent

From: Michael Madel

Subject: Electric fence system evaluation for the proposed Great Bear Adventure Park, Coram, MT.

An assessment team consisting of Jim Cross, Ed Kelly, and myself toured the Great Bear Adventure Park (GBAP) facility on 6/12/91. The primary objective was to evaluate the potential effectiveness of a recently constructed combination woven/electric perimeter fence for containing domesticated black bears as well as deterring access into the compound by wild resident bear. This evaluation was directly related to potential impacts on human safety in and around park grounds.

Upon investigation of the facility, the perimeter fence (see attachment) was assessed as being inadequate as an effective barrier to hold domestic bears within park grounds and in keeping wild black or grizzly bears out. This evaluation is based on six years of testing and using electric fence systems as a method of bear deterrent in the R4 Rocky Mountain Front area. It may not necessarily depict a situation of containment of tame bear which is likely more severe considering that 6 to 8 bears will continue to test any weak links in the fence system 24 hours a day.

Summarized below are technical concerns regarding current fence system construction. Ideas were discussed and corrections were made by owner R. Kilpatrick during our visit 6/12 including installation of a separate grounding for the lightening diverter, connection of the entire page wire mesh to negative ground of energizer, and electrifying gate panels.

1. The lower inside electric wire and the only outside wire are positioned to high off the ground level (average 18 to 24 inches). A cub/yearling bear could move under this wire and climb over fence. Considering the irregular terrain this wire should range 6 to 12" off the ground.

2. The distance between the electric wires both inside and outside the page wire barrier is to great (ave. 27 inches). If a bear slips past the electric lines there is no deterrent to keep it from climbing over the fence. All electric positive lines should be extended 8 to 12" from the page wire which is

# P 280 193 785 RECEIPT FOR CERTIFIED MAIL NO INSURANCE COVERAGE PROVIDED NOT FOR INTERNATIONAL MAIL ۷ (See Reverse) 0.S.G.P.O. 1989-234-555 Sent to MR. RUSSELL KILPATRICK Street and No BOX 212 P.O. State and ZIP Code KILA, MI 59920 Postage s Certified Fee Special Delivery Fee Restricted Delivery Fee Return Receipt showing to whom and Date Delivered June 1985 Return Receipt showing to whom, Date, and Address of Delivery TOTAL Postage and Fees <sup>s</sup>4.79 PS Form 3800, Postmark or Date

2:12

EXHIBIT. 1.

· .	Major	Moderate	Minor	None	Unknown	Comments on Attached Pages
<pre>1. Terrestrial &amp; aquatic     life and habitats</pre>		·X		•		
2. Water quality, quantity and distribution	,		X			
3. Geology & soil quality, stability and moisture			X		•	
4. Vegetation cover, quant ity and quality		X				
5. Aesthetics			X			
<ol> <li>Air quality</li> <li>Unique, endangered, fragile, or limited</li> </ol>		-	X		x	
environmental resources 8. Demands on environmen- tal resources of land, water, air & energy	•		x			
9. Historical and archaeo logical sites	-				х	
10.Will resident bear get into this enclosure.					x	
11.Disruption of resident bear populations.			X			

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# POTENTIAL IMPACTS ON HUMAN ENVIRONMENT

	· · ·	Major	Moderate	Minor	None	Unknown	Attached Pages
•	Carlal atministration and		riuderate				
1.	Social structures and			X		••	
2	mores Cultural uniqueness -						
۷.	and diversity			X			
3	Local and state tax				1		
J.	base & tax revenue			X			
4.	Agricultural or in-						
	dustrial production				X		
5.	Human health					X	
6.	Quantity and distri-				1		
	bution of community	1		X	· ·		1.
	and personal income		· · · ·				
7.	Access to and quality	1					
	of recreational and		· ·	X			
-	wilderness activities	š					
8.	Quantity and distri-				x ·	1	
•	bution of employment						
9.	Distribution and						
	density of population			1	X		
10	and housing						
10.	Demands for govern-		X				·
• •	ment services			╾┼╼╺───			
11.	Industrial & commer-		1	X	•		
	cial activity				-		
	Demands for energy						
13.	Locally adopted en-		1	•			
	vironmental plans &					X	
	goals						
14	. Transportation net-			X			
	works & traffic flow	۵[					الاستينان فالمقطنة مستنبع والمتقاط والمتربي ويترا

Great Bear Adventure Parl



EL mike

Want Summary of Name Public Comment Address Glacier Mazl. Erk, Mesturgier Yes or No Gary Gregory Sneg Brennin 724 314 Aue W.  $\mathcal{NO}$ MIC Concorde and Gover y Check ..... .660 Copher have My signs yes Palences Mailineary MI 5996 1. Salonald Jok Wheeler 435 SFerndale Dr. Byfork 51911 y Alberta Lister 315 Parliament, Mal, 2921, Ye AU Parail Souger - 52232 Nan Mannike, 161 Shady Lane Rd Kal. 59901 yes God nelson East those Bigtolle anne Seprett Ray Schenck East 5 hore 614 Gene Deren Bur 1672 Killer Box 53 Kila Mancy Minth fil Zuiplichmun Mal 22-3 Aue E Jevid O Venters 185 Bayon Rd. 18.1 Man. yes. les. Yes. Jane Wards 719 Shadow Lone Jeng Florders PO, 71 Kild 59920 KS BILL MORGAN PAILY INTERLAKE VES. 7.00 BRUCE A Illsor 442 with five & Kal AL CLUCK P.O. BOX 1010 Condon MT. yer & yes Lanry Henderson 736 Greenvidge Pr Kalint YCA 27 total public

THE DAILY INTER LAKE, KALISPELL, MONTANA, THURSDAY, JUNE 13, 1991

# Bear park favored — except by Glacier

# By BILL MORGAN The Daily Inter Lake

Glacier National Park officials submitted a list of concerns about the proposed drive-through black bear park near West Glacier, but the response was mostly favorable from the 27 people attending Wednesday's public hearing.

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The eight-acre park, "Great Bear Adventure," is proposed by Russell and Peggy Kilpatrick and would be about five miles west of West Glacier on U.S. 2.

Visitors would pay \$5 per vehicle to drive through the wooded compound on gravel roads, past a trout pond and manmade waterfall, and view six to eight black bears roaming the park.

The bears, born and raised in captivity, will come from a private breeder in South Dakota, Kilpatrick said. The park will strive to simulate a natural appearance and environment, with the primary purpose of educating people about

# bear behavior and habitat.

Gary Gregory, resource management specialist for Glacier Park, said the drive-through facility would distort people's perceptions of wild bears.

"Most visitors to the bear park will likely also be visitors to Glacier National Park," he said. "Perceptions are apt to be distorted by being exposed to highly habituated and food-conditioned tame bears in an artificial environment."

Gregory said Glacier visitors could get into dangerous situations by approaching wild bears after seeing how tame bears react to humans.

He also voiced concern that, despite the Kilpatricks' efforts and regulations against feeding the bears at the drivethrough park, the animals would be fed. The people would then transfer that behavior to Glacier and try to feed bears there, he said.

wild bears to the area and pose a problem of possible escape by the bears in the compound, Gregory said.

Kilpatrick responded by saying Glacier Park "is one of the biggest contributors in the state to people being injured by bears" and his facility would help educate people that bears are freeroaming and should not be approached.

It was also noted that visitors must keep doors locked and car windows up. The compound will be patrolled to ensure there are no attempts to feed the animals, Peggy Kilpatrick said.

The Montana Department of Fish, Wildlife and Parks is the permitting agency for the park. Agency officials prepared an environmental analysis of the project and noted a list of stipulations that are likely to be required if the park is approved.

Stipulations include keeping only The drive-through park would attract neutered black bears in the compound, making some improvements to electrical wires and a retaining fence around the compound, stringent food storage requirements and undergoing an annual permit review.

Most in attendance expressed favorable views of the drive-through park, noting it would have educational value for schoolchildren and a positive impact on tourism.

Dan Vincent, regional director for the department, said the comments made during the meeting and the environmental assessment will be used to make a final decision on the park. He said the agency had received several letters and phone calls as well. Two phone calls and one of the letters were in opposition to the park.

Vincent said a decision will be made in Helena, probably Friday. "We could either accept it, reject it, or accept it with stipulations," he said.

# West Yellowstone eyes grizzly bear attraction

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WEST YELLOWSTONE (AP) - The West Yellowstone town council has prepared a list of conditions to present to developers who want to build a grizzly bear tourist attraction next to Yellowstone National Park.

The council plans to meet with Firehole Land Corp. representatives during a work session tonight.

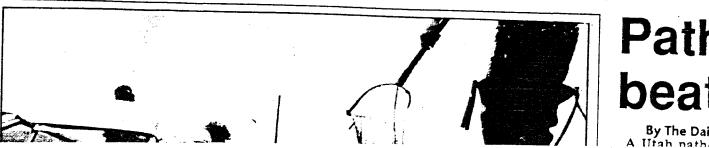
Firehole wants to display captive grizzlies in a so-called Grizzly Discovery Center. A movie theater, shops and other businesses are also planned.

Among the council requests is for the corporation to provide financial assurance that the firm will complete its plans. The developers want to annex the 87-acre property to the town. Yellowstone Park officials have said the center would attract wild grizzlies to the area, potentially increasing dangerous human-bear encounters.

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# **Truck drivers** sue company

Two Kalispell drivers whose complaints of overweight loads resulted in fines for Pack & Company have sued their former employer, saying they were forced to quit.



# Pathologist says beating possible youth's death.

By The Daily Inter Lake A litah nathalagiet tooticist

# MONTANA

# Chances look good for drive-through bear park

# of the Missoulian

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KALISPELL A drivethrough bear viewing park near Glacier National Park will get a favorable recommendation with 10 stipulations from the State Department of Fish, Wildlife and Parks.

About 40 people attended a public meeting on the "Great Bear Adventure Park" Wednesday, most of them supporting the idea, though some voiced specific concerns.

Dan Vincent, FWP Kalispell regional supervisor, said he will make final recommendations to Helena by Friday. Fish and Game Commissioner Greg Barcus of Kalispell said the bear park is already on the commission's agenda for a Friday meeting and may get final action then.

The eight-acre park is pro-



Russ Kilpatrick poses by the sign advertising his proposed "Great DON SCHWENNESEN/Missoulian Bear Adventure" drive-through bear park near Coram.

posed by Russell and Peggy Kilpatrick and would be on U.S. 2, about five miles from West Glacier:

For \$5 per car, or \$1 each for

groups, visitors will drive through the wooded compound on gravel roads, past a trout pond and manmade waterfall, and view six to eight black bears roaming the

# park.

The bears will come from a private breeder in South Dakota, Kilpatrick said this week. All are born and raised in captivity, but the park will strive to simulate a natural appearance and environment.

Gary Gregory of Glacier National Park said park officials are concerned that drive-through visitors may get wrong ideas about feeding bears, or bear behavior. and bring those to Glacier. Other concerns are that bears might escape or might attract wild bears to the area.

Ray Schenck, who owns an elk farm near Bigfork, questioned whether eight acres would be enough room for the bruins.

FWP will require that only black bears are kept in the park; that they be neutered and tattooed for identification; that federal animal care and feed storage rules be

obeyed; that veterinary care be provided; that no road-killed animals be fed to the bears; that additiional fencing and warning signs be installed on the perimeter; and that the park permit be reviewed annually.

One local teacher, summing up favorable comments remarked that the park, "would have some real positive values" for tourists, children, the handicapped and others who rarely see bears in the wild.



# Government starts two-year grizzly study

# By RON SELDEN for the Missoulian

PABLO - The U.S. Fish and Wildlife Service has embarked on a two-year, \$80,000 project to study grizzly bear habitat in three areas of northwest Montana, a federal official said.

According to Chris Servheen, the agency's bear recovery coordinator, the project began earlier this spring when researchers placed eight motion- and heat-sensitive cameras near prime feeding areas on the west slope of the Mission Mountains.

The 35-millimeter cameras,

placed in protective metal boxes and focused on hidden baits, captured up to five different grizzlies on film in recent weeks, Servheen said in a telephone interview from Missoula. He added that none of the animals appeared to be tagged or otherwise marked.

In research Servheen completed in 1980, it was estimated that up to 25 grizzlies populated the Mission Mountains. Now, Servheen estimates, it's possible that as few as 15 grizzlies regularly use the range.

In recent years, biologists have expressed concern that increased human activity on the flanks of

the range is creating gaps in suitable habitat. In turn, researchers worry that bears moving west from the Bob Marshall Wilderness are not using the Missions as much as they once did.

In coming weeks, one full-time researcher will begin mapping key Mission Range habitat on the Flathead Reservation and in the Seeley-Swan Valley that has been altered by roads, logging, summer homes and other development, Servheen said.

"We're trying to assess those habitat problems that are cutting off the Missions," he said, but he emphasized that the project is not a study of bear populations.

In an interview last was have

Forest Service, Montana Depart-ment of Fish, Wildlife and Parks, and Plum Creek Timber Co.

On Tuesday, though, Servheen said his agency was starting on the project alone because coordinating a broader effort would take too much time. He added, however, that while the other entities won't be providing direct funding, they will share habitat Information they've gathered in the past.

"Everyone is working together on this," Servheen 'said. "But we don't have the funding to do a grizzly population study. With the cameras, we're just looking at the presence or absence of bears." He added that more camera work will likely be conducted in the Mie

# Great Bear Adventure

Meeting to Receive Public Comment

June 12, 1991 490 N. Meridan Kalispell, Mt

To Whom it may Concern:

I am a teacher in the valley and I am in full support of Great Bear Adventure. I think the concept is a wonderful idea, and is educationnally a great idea for students in our area.

From all the information I have read the. Kilpatrick's have been very prudent in setting up this park. They have taken in environmental considerations as well as health and safety of both bears and people.

Again I strongly support this park. It will be a good addition to our community! Thank You.

Name Address Kalispell, MT

# Great Bear Adventure

# Meeting to Receive Public Comment

June 12, 1991 490 N. Meridan Kalispell, Mt

I think this is a fine idea with benefits to the valley ) educationally, economically, and invironmentally. ) Educationally - as a field trip solo for public & home school georges handingped a elderly who wild likely never seen wild been in the pack. - as a source of learning about bears in a safe it monghere . 2) Economically - cold to the & sport in the conyon - add a successful buirses to our bral economy -3) Somonoutally- people will be less likely to upwoch wild (park) bears if they have chance to see one in the drive thus.

Sive thema chence ... you (Fish Game) con always jeck the permit of it proves to not work.

DAVID VENTERS 185 BAYOURD Kon. Name Address

# Great Bear-Adventure

# Meeting to Receive Public Comment

June 12, 1991 490 N. Meridan Kalispell, Mt To whom it MA/ Concernal I William A Baxton Delisa That The Great Bran Aduratare is H very good Idea, Because, first The edege cation of the Grans may Heb Hunters Endentify Black Bears The Triggre 14/50 with Tourisin Second Sture life 6/000 of monstand This Should be Considered As A Very Direction Valuable Pesource Please Coperation

William H Barton Name Address

# Great Bear Adventure

Meeting to Receive Public Comment

June 12, 1991 490 N. Meridan Kalispell, Mt

1- Shave great concern for the attraction of other Bears from around the area. I have property near by and haven't seen a bear in the area Simce the bear here. I don't want any to to start coming around now. 2- Where are they going to hybernate, 4? in the winte 3- I would want the fencing to beadequate as discussed by the Dept. g High, wildlife,+ Parks. Double fence sounds best. 4- Permit review is a must. (Good idea) Too many bears for the sigled area. 6 are the bears, to ming oping to have a chance to adjust to the environment before people start coming in.

an Halbraith Address PO BOX 33/ Martin City MT 59926 old / (10685 H.wy. 26. - Coram, MT

6-11-91

Dan Vincent Regional Supervisor Montana Department of Fish Wildlife and Parks 490 North Meridian Road Kalispell, MT 59901

Dear Mr. Vincent:

Because I am unable to attend the hearing on the proposed "Great Bear Adventure" drive through park, I wish to express my opposition in writing and have it included as part of the public comment.

I also write to urge your department to give more time for public input. I learned of this activity only two days ago in the local newspaper. I recommend a state-wide public comment period before the Department issues a decision on the permit.

My reasons are personal. If you have ever been to Gatlinburg Tennessee, the gateway community to the Great Smokies National Park, then you have seen the ultimate in rampant commercial plundering. This is NOT the type of development Montana needs adjacent to our ONLY national park. This is not the kind of image that the Department should be allowing.

Therefore, I write to request a formal, statewide public comment process lasting 30 days. During that time, your Department can solicit input from residents throughout Montana and from land managing agencies concerned with the improper exploitation of animals.

Meanwhile, please enter my strong written opposition to the issuance of a permit to operate this unsavory "drive through" menagerie.

Thanks for the opportunity to comment.

Respectfully,

Muhaul J. Oby Michael J. Ober 54 Buffalo Hill Drive Kalispell, Montana 59901

Compents on BEArcovery

NOI) SUE RAMSENG. Billings (01) MIS. Filzgerald (KAC.

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# Glacier National Park

### Position Statement on Drive-through Bear Park:

The purpose of this Statement is to express our concerns on the planned drive-through bear park's direct and indirect impacts on the naturally functioning ecosystem we are striving to protect. Only by working together can we hope to raise the level of consciousness to the point where development, when it does occur, will be properly sited and soundly designed to minimize damage to Glacier National Park.

We know that development activities on lands surrounding Glacier are going to impact on the quality of the Park, and the visitors' experience in the region, and we would accordingly like to express our concerns with the proposal. Concerns of this proposal which should be carefully considered include:

1 - Perception of wild bears - Most visitors to the bear park will likely also be visitors to Glacier National Park. Perceptions are apt to be distorted by being exposed to highly habituated and food conditioned tame bears in an artificial environment. Visitors may expect wild bears in Glacier National Park to behave as the tame bears they have witnessed in the bear park. Dangerous situations could be expected when visitors approach wildermees bears.

2 - Feeding of wild bears - Despite well-intentioned efforts by the bear park operators, the tame bears <u>will</u> be fed by people touring the bear park and <u>that</u> human behavior will most likely transfer to the feeding of wild bears in Glacier National Park by motorists. The result would be dead bears and a greater probability of injuries to visitors.

3 - Attraction of wild bears to the area - Wild bears will likely be attracted to the site of the bear park during the breeding season and by the food provided to the tame bears. There would be a high probability of human conflict and resultant bear deaths. This situation would be analogous to the bear attractants at the Burlington Northern corn spills, the Essex dumpsters and the West Glacier dump, hence our concern.

4 - Escape of bears from fenced area - Many animal parks have experienced the escape of captive animals. The contamination of native bear genetics is likely from the male bears even if the females are sterile. Glacier National Park policy is to protect the integrity of the genetic pool of all native plants and animals.

## PUBLIC COMMENT

TO: Montana Dept. of Fish, Wildlife, and Parks 490 N. Meridian Rd. Kalispell, Mt.

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Re: Kilpatrick application for a drive-through roadside bear exhibit, U.S. Hwy 2 near Coram.

# To the Reviewing Authority:

I am a real estate broker/owner of Columbia Falls Realty and played a part in the selection of a site for Mr. and Mrs. Kilpatrick's proposed enterprise.

I am also the Canyon communities' representative to the Flathead County Planning Board, currently charged by a Commissioners' Directive to find ways of implementing land-use policies to protect the Flathead's highway corridors from unrestrained, unplanned "strip" development.

Each year I am approached by Several parties with ideas for new highway-frontage, tourist-oriented enterprises along Highway 2 leading to Glacier Park. Some of them give me cold chills...dirt-bike racetracks, mechanical cowboy-and-indian battle re-enactments, a giant stockade full of rubber tomahawks and Mexican ceramics with robotic wildlife exhibits, etc. Out of concern for the aesthetics of the area, I have actually chased a couple such whimsies out the door. I hope we never tolerate the kinds of commercial blight that have evolved near the entry to some other National Park units.

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When I discussed with the Kilpatricks their proposed exhibit and determined that here, unusually, was an opportunity to help the Flathead's guest for tourist-oriented economic development, and yet maintain the greenbelt buffer zone between the existing towns and the Park's entrance. Rather than elect a totally pristine setting, they were willing to locate near other developments, which meant long-range, there would not be striptype expansion if they were successful.

Given that promoting tourism is inevitably going to increase pressure for highway development, I believe this kind of enterprise, one which maintains and utilizes the natural appearance and aesthetics of the land, is appropriate for the Coram/Dew Drop Inn area.

The development pressure for intrusive, unnatural highway strip enterprises is growing, especially in the absence of zoning or other landuse regulation. We should, from a land-use and environmental point of view, look with favor on proposals which present the least possible intrusion into the aesthetics of this transition zone between the developed Flathead Valley and the great natural resources that are its blessing.

I hope you find favorably on this permit application; that we all encourage aesthetically-gentle development where we can, and keep the gift shops and gas stations in the towns where they belong...

Sincerely

William J. Dakin

MESSAGE Comments	MESSAGE
for Ed Kell on Bear Park	for
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Selac Barnassiet vin City 6/27/91 Doesn't D. Doesn't like GBAP Safety reasons - small children can't read signs - unattended kids may wander away from composition next door and walk into electric fence - scent of bears in captivity will attact wild bears that may become a concern for pagety in area re: BBAP just doesn't like the park.

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June 24, 1991 9:00 a.m.

# RE: Drive-through Bear Park

John Bark of east Evergreen (phone #752-1274) called. Wished to comment on the Bear Park. He stated, "As long as we can be sure that the animals are being treated properly and that only bears that have been raised in captivity are used, it should be a good thing. More power to them."

E. F. & C. F. PRACH 110 GOAT TRAIL WHITEFISH, MT. 59937

June 18, 1991

Dyp't of Frick, Waldlife, and Parks 490 N. Meridian Re: Proposed Ben Pork Kulnapell, Mrt. 59901 Dear dira : We think the proposed bear park between Corram & W. Elseier is a bad idea whose time has not, and hopefully, will never come. Why should it he so important to have people learn about hears that may ? So us it seems to be a thirty dragensed commercial venture and another intrusion on the mesterne condor to Descier Park. We think it is a mouse of the areas resources and an unnatural means of exposure to midlife.

We hope the department will agree and deny approval of this venture.

Very truly yours, Edmin F. Prach Carlmoe 7. Prach

al Christofferson Comment on Great Bear adventure Park - Concern about another roadside development in the canyon area - Concerned about panifation - Concern regarding caption bears as attractant to wild bears - concern for attracted wild bears to get into domestic problems - Concern that attracted wild bears may become highway montalities Concern about location of park in griggly been habitat

6-27-91

3:50 PM

In general, not supporting proposal for park

6/19/91 Steve Thompson 216 Hemley Cr. Drivo Kaliopell, MT. 59901 0845 755-6304 Re: Great Bean adventure Park Concerna: 1) possible biological consequences of locape of coptured bears 2) cheapening the whole entry to Glacin national Park and peoples perceptions of black bears in the wild

June 24, 1991 4:10 p.m.

Linda Dekort (755-3704) telephoned regarding the bear park. She is not only worried about the bears health, but also the location of the park.

She feels it would be a great disservice to have the drive through so close to Glacier National Park. How can you not confuse issues of driving through a controlled setting, where bears over time will naturally become acclimated to people and then travel further to Glacier National Park and not feels the same. She feels it might someday cause a tragedy.

She appreciated the courtesy of having her comment be heard.

FER in glaces Wall Bak, Matine JUN ST June 21, 1991 Dear Mr. Kool; I am writing to express my strong opposition to the granting. of the permit for the drive through "bear park" near blacier National Park. as a local husiness-person as well as a Park employee, I find the idea appalling. This sort of tacky circus like development will degrade the ambience of this area, and in no may should be allowed so close to a national Park, with wild hears all around. I unge you to deny this permit. Elaine Caton Sincerely, BOX 551 Elaine 2. Caton\_ West Glacier, MT 59936

K. L. Cool Director, Montana Department Fish, Wildlife and Parks 1420 6th Ave. E. Helena, MT 59620

Dear Mr. Cool:

The purpose of my letter is to express my concerns about the proposed "Great Bear Adventure Park" 5 miles east of Glacier National Park on Highway 2. Despite the owner's best efforts, these bears will be conditioned to human food, highly habituated to the presence of humans, and will be fed by visitors. State and federal agencies have worked hard for many years to educate the public about appropriate behavior in bear country. This is especially important in Glacier National Park where public safety is a special concern. They have been quite successful in communicating the message "a fed bear is a dead bear". The experience visitors will gain at the drive-through bear park will help to undermine these efforts.

Bear sightings by visitors to Glacier National Park are quite common. Seeing wild bears in their natural habitat is one of the things that make a trip to Montana and Glacier National Park so special. I believe that road-side zoos of this type have no place in our state. Contrary to the proposer's claims, no positive educational value will derive from this venture; just commercial exploitation and undesirable misperceptions of one of our most charismatic animals. I urge you to deny a permit for the proposed bear park and set a clear precedent on appropriate use and presentation of our wildlife heritage.

Sincerely,

Kotherine C. Kendall

Katherine C. Kendall 271 Rogers Road Columbia Falls, MT 59912

SUN 27 1991

and a second second

RECEIVED JUN 25 1991 Discolutes Untice Jane 21, 1991 MR. K. L. Cool Director, MT. Dept. Fish, Wildlife, & Parks 1420 6th Ave. F. Helena, MT 59620 Dear m. Cool, I hope that the Department of Fish Wildliff and Pars will mot issue a personit for the proposed Prive - through Bear Park between Coram and West glacier. This is a ridiculous ided that is most certainly not conducine to the management and perpetuation of will bears in and around efforier National Park, Nearly every day we are loving been habitut to development with in and surroundig Glacier National Park If people wish to are beam, the should hile the trails and glass the slopes. These suptings will be memorable and exceptional. It will inspire the viewers to perhaps help save a wild tean bear habitat be seen. an its own Hunf, S a drive - Through Park is nothing but a bloody side-show, and will do no good Black on Phijzy Breass, Quite the contrary. Sincerely, Rick Yaty Box 383 West Blacier mit 59936

RECEIVEC JUN 26 1991 UNECTOR'S OFFICE

P.O. Box 514 West GLACIER, MT 59936 JUNE 24-91

K.L. Cool Director, Monstand Dept. of Fish, Wildlife + Parks 1420 67 Ne. E. Helena, MT 59620

Detre MR. Cool,

This lettere contains my comments about the "DRIVE through Bear Dark". The BLAR PARK idea will have bad effects on the visitors bound for blocing PARK, May people who would visit the part will be out-of-state residents and children. They will get a filse idea of what wild bears are really Like. Lets keep beens wild in Nontront. 8 Acres of Acrossed und is hovedly going to support isera much less severant. The bernes will have to be fed. Free striging berns may try to get the penned beens tood. noreking in GAR. An 6 years, I have seen pooples "need" to feed "wild" animits. Those permed betters will be easy to slip

some monsel at food. It would not

R1 P.06

sunprise ma it berr park visitors " will put jain etc on the bampeout thrie vehicle for A close encounter. Are the ferres roleguate to hild The bures in? we don't want These beens Loose. I don't Think They would make very good promits for wild raised cuts. Along Hur 2 now we have the U-fish thoutpord, The GULLER MAZE, MININTERE Golf, The "wildlife museum" which is No sort of museum at all. Are we going to Allow one more tonaist trap of unplanned development To This strip development? The "wild berr prick" could nearly top off the list of Treky tonaism. Have you over been to The Smith Mounstains NATIONAL DARK? There is a park bordine Town called Gatlinbeing, Tenn. It is A case at tourism gone night wire. From West Glacien to Hungery Horse, HWY 2 13 boginning

To Look Mot Liter GatLindury.

P.07

R1

Please oppose The "drive-Through berr paret" and deny A gennit.

I feel howing a 200 style been part would be similian to having bighorn sheep on Mit. Sentimel in Missould. Lats

keep montants minute wild; penned on tomed animites are neuro respected litre wild

ONES ARE.

Thatyon for The opportunity to

comment.

SINCERLY,

MAR Donotrio Mac Donofrio

Box 366 West Glacier, MT 59936 June 21, 1991

RECEIVED JUN 24 1991 UNCLUICS UPPLY

K. L. Cool Director, Montana Department of Fish, Wildlife and Parks 1420 6th Ave. E. Helena, MT 59620

Dear Mr. Cool:

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We write concerning the proposed "Drive-through Bear Park" six miles from Glacier National Park along Highway 2. We urge the Montana Department of Fish, Wildlife and Parks not to sanction this ill-conceived scheme. We have lived and worked in the West Glacier area for 25 years and have supported efforts of the state and federal governments to manage for wild bears and to perpetuate suitable bear habitat. Too much habitat has been lost, but the reality and symbolism of "wild" and free-roaming populations have been sustained to a significant degree.

Now comes the "Bear Park" idea, which will confuse and distort the public's (especially childrens' and out-of-state visitors') perceptions of how bears fit into the Montana scene. So near to Glacier National Park, bears in an artificial environment (they obviously have to be fed, being confined by fence to only 8 acres) greatly detract from the Park's educational efforts will emphasizing wild bears in a near-natural milieu. The food also may attract wild bears from outside the fence:

The Bear Park is grossly inappropriate for Montana, particularly in the Flathead Valley, and especially near Glacier National Park. Fenced-in bears may have their place in major urban zoos; they have no place in Montana. Hopefully the MDFWP will not expedite the efforts of those who tackily display wildlife, abusing the resource in the name of private enterprise.

We can think of no redeeming feature of this kind of bear display. In addition to the inappropriateness and negative impact on what may soon become the "Lost Best Place," questions of safety to people and reasonable care of the animals have not been adequately addressed.

We urge you to demonstrate the leadership needed in the MDFWP by speaking out against this exhibition and to reject endorsement of the Bear Park.

Sincerely,

Filey + Pat Insclelle

Riley and Pat McClelland

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RECEIVED JUN 24 1991 UNGCIUNS UNITS

Box 223 West Glacier, MT 59936 June 21, 1991

Kay Cool Director, Montana Department of Fish, Wildlife and Parks 1420 6th Ave. E. Helena, MT 59620

Dear Mr. Cool:

I urge you to disapprove the permit for the "Bear Park" just outside of Glacier National Park near Coram, MT.

As a child I visited Mount Rushmore National Memorial in South Dakota - not exactly a "natural" wonder - and I will never forget the seemingly hundreds of miles of billboards and untold numbers of tacky "schlock" tourist traps which surrounded that memorial. Since then I have noticed many areas of the country with similar problems, from Gettysburg to Key West. Until recently, Glacier had escaped that fate, but developments around the borders of the park have begun to capitalize on the tourists drawn by the park in ways which no longer fit into the wilderness scheme.

While I am all for capitalism and opportunistic attempts to make money, it is my strong opinion that the area around Glacier can either continue with a style and "feel" of wilderness Montana (complete with appropriate shops and services), or we can opt for the Key Largo approach, and go with the northwestern version of plastic flamingo decor. Petting zoos, circus animals, <u>caged</u> wild animals are simply antithetical to the flavor of this area.

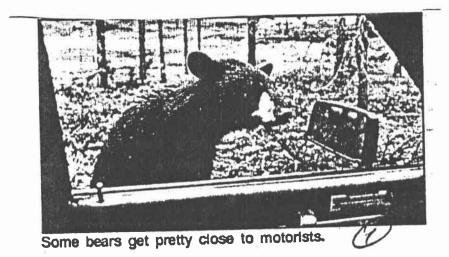
I am not a biologist, but I know that this is wild bear country. Caged bears being fed next to known occupied grizzly habitat seems to me to invite trouble. Showing the public "tame" bears in a controlled atmosphere where they are fed and cared for by man sets those visitors up for serious trouble when, five miles down the road, they encounter a wild bear and attempt similar behavior. There are also the obvious questions of disease and genetic pollution if a caged bear escapes into the surrounding wilderness. I can't help but believe that some wild bears, and possibly some innocent humans, are going to die because of this financially-motivated endeavor.

Please consider the permit and all its implications carefully.

Sincerely,

Kathy Dimont

y cross 105 midale Kalispell, n.t. 59901 6/28/91 RECEIVED hen Vincent Montena tick 4 pols Kalispell, mit JUN 28 1991 EW&P REGION ONE heartion "Bear port" " " " " " Bear port" A this fail /300 is set up as thous in the 6/27 Hungary Horse News, it is a your. hate the tural enclosed pectures. # Shows a bear close to at what appears to be an open car wiendow -- "Spook" And contrary to the proposal that cors be driven w/ windows up. #2 Sporyis a bean within 3-4 feet of Kipphik with a goorly constructed 3 ft high fence between been ond mon o the public to get the image that it is ahan to be this close to bears This is more of a very loose that goo almosphere that has no place in montana' We need to string to educate people to apprente and respect bears, les poposed this do not in my openion. I go on record as not supporting this zoo! Simenel Tone Hope





Russell Kilpatrick sees eye to eye with his black bears, if not the state Department of

MESSAGE STRACE. tor (John F. ( ÷j. S.F.S. date \_\_\_\_ time 310 「日本ので、日本のない」 Ì., WHILE YOU WERE OUT: Mr. Cav Miss . P ં Mrs\_ 1 TN: Star Part & Barris of phone the top station Å. 207 Telephoned Please Call ķr Returned call Will Gall Again Income Wants to see you Uncent message: P ale Dar ţ ş.: Sec. The Real Special sector of th  $\mathcal{O}^{-1}$ the How 10 19 71 491 ŝ M - 100 Jarlin in the section practice the n u N ۲. he ax ţ. de teken by 6. and the second And the st 1

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3 Is he responsible for bear getting boose?

JIM CROSS BIOLOGICAL CONCERNS IMPACTS -I. TRAVELWAY GLACIER & GREATBEARWILDERNESS 2 CHANGE IN VEGETATION WITHIN IST FEAR. 3. FENCING OF BEARS WITHIN & REEPBEARS OUTSIDE 4. PRESENCE OF ODORS WILDLIFE OUTSIDE ATTRADE 5. TODIET OF ODORS WILDLIFE OUTSIDE ATTRADE

5. ZMPACT OF TRAVELWAY TO BLACKBOARS

ED KELLY - ENFORCEMENT 1. PERMITS - 200 MERIHBERIE PERMIT 1. DENY PERMIT 2. WAINERULE 3. CHANGE RULE

ATTAC

INSURE SAFETY FENCING REQUIREMENTS DEAD SUDD

RUSS TPEGGY KILPATRIL 1. YOUNG, ELDERLYA OBSERVE BEARS IN NATURAL HABITHT. 2. FENCE IS NEW IN STATE NO REDULATIONS FOR FENCE 3. 4 PEARLINGS WITH & CUBS PICKOUT BEARS 4. RULES TREGULATIONS OF PARK FOLLOWED 5. ALL CAPTIVE BEARS FROM POUNG 6. BACRES YADD 12 ACRES 7. TEACH PEOPLE ABOUT BEARS, UNDERSTAND HABITS 8. NATURAL POND - GRIZZL, BEAR SPECIALIS -MIKE 1. FENCE TO CONTAIN BEARS. B. BACKUPIN. 2. IMPACT OF EXISTING RESIDENT POPULATION + TREING TO ACCESS PARK A. WOLLD POSSIBLY TRY TO GET

TA)

3. BEARS WILL BE CONDITIONED TO FERCE, A. OWIRES B. 2HOTWIKES C. I HOT WIRE -HAFXISTING BEARS COULD GO UNDER WIRE DROP OUTSIDE WIRE TOWN B. HOT WIREON TOP 5. OUTSIDE PERIMETER FENCE FOR GUARD DOGS. REDUCE NVESTOCK DEPREDATION. INSIDE EBBEARSIN, OUTSIDE BEARS OUT.

STIPULATIONS 1. BACK BEAKSONILY 2. NEUTERED - DMIT ODORS 3. TATOOED 4. USDA STOKAGE EXTENSIVE CONTROLS 5. VET PROBRAM - SPECIFIC LIST OF VACINES 6. ROAD KILL FEEDING 7. ROADSIDE 200 REG. FOLLOWED BY STATELANTS

8. FENCING 9. FENCING 10. PERMIT REVIEW

11. ESCAPEDBEAR - PERMIT CHOLDERIS RESPONSIBLE



Great Bear adventure Public Comment

6/2/91 1:00 P.M. POINT

MOVE FACILITY TO TOWN TO REDUCE ATTRACTION OF CONSIDE BEARS

IMPACT OF DELELOPMENT

TO FACILITY.

NAME 1. RUSS KILPATRICK

2. CARY GREGORY

3. MIKE COCHRAN

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DOLACIER PARK 1. PERCEPTION OF WILD BEARPARK BEARS, IPASED 90 GLACIER. 2. FEEDINGOFWILD TRANSFER OF BEARS. FEEDING OF DARE BEARS TO BLACIER BEARS 3. ATTRACTION OFWILD BEARS TO AREA. 4. ESCAPE OF BEARS FROMFENCED AREA. 1. NOFEEDING OF BEARS ALLOWED IN PARK.

NAME POINT 4. ROSS KILPATRICK GLACIER GREATEST CONTRI BOTOR OF HOMAN INTORY 5. GARY TROOTMAN PEOPLE NOT STUPID ENOUGH TO FEED BEARS. 6.BILL BOHRSKY BROWN BEAR NOT BEING ALLOWED IN PARK IF STERILE, STIPULATION OF BROWN 7. DAVIO BENDERS BEARS TO PARK BUT THEY ARE NEUTERED VALUE OF VIEWING OF BEARS IN PARK B. LARCY HENDERSEN VALUE OF EDUCATION OF BEARS THROUGH THE PARK. 9. AL KLUGH WHAT EDUCATION ENFORMATION WILL BE MADE AVAILABLE

NAME BID. AL KLICH

11. RAY SKANK

N. Sec. 12. PETE BUELLER

13. PEEGS KILPATRICK

14. IARRY HENDERSON

POINT SEE BEARS INDRIVE THRO RATHER THAN 200.

NOT ENOUGH AREA FOR BEARS TO ROAM

DRSTRESS WHAT IMPACT OD BEARS IN PARKIN LIMITED AREAS

FOOD GIVEN T MONITERED AS NEEDED

STATISTICS OF ATTRACT-ION OF OUTSIDE BEARS TO PARK.

15. HAMPYON BAXTER NEUTERED BEAR ATTRACTION

\*!

EL ELOISE HILL

ROAD MAINTENANCE GRAVEL ROADI

BEARS HIBE TATE HOUSED 17. BRUCE FLLISON ALL PEAR. "GES" NOTHWORDING 18. BILL ZIMMERMAN NO PROBLEM WITH BEARS COMING AROUND NETGHBOR. 19. PETE BUELLER NUTRIDNAL CONCERNS OF FEEDING BEARS "BALANCE BDIET BY VET CARE PLAN" 20. AL KLUGH SUPPORT WATCHABLE WILDLIFE PROGRAM EDUCATION OF PUBLIC 21. DAN MANNING 34 PARK ABOUT BEARS EXCELLENT. 22. ANN DAHL PREY ON BEARS ENCLOSED PARK. GRIZZWESNOTBE HANGING AROOND

BETTER PREY OUTSIDE 23 ROSS KII PATRICK PEGES PARK. FENCE DETERRENT TO OUTSIDE BEARS COMING IN. RECURRING TNVESTIBATION 24. LARRY HENDERSON DE PARK BY OUTSIDE BEARS. PROBABLY WILL TAPORDEF. SER 2.5. JERCYFLANDERS WILD ELK ATTRHCTED TO GAME FARMS. NOT TO DISCOURAGE PARK 26. ANN BUHL CONCERNS FOR GRIZZLES CORRIDOR' TRAILOF THE 27. AL KLUGH OREAT BEAR' ECO-TOURISM TO CREATE WILDLIFE MENTAL 28. PEGGY KILPATRICK LETTER BY REALTOR CONCERN OF CHILDREN 29. MIKE MEDEL IN AREA FOREFOG TO ACCESS BEARS THROUGH FENCING PATROLLED INSIDE TOUTSIDE

ARE ALL CONCERNS MET. 30. MIKE MEDEL FENCING ADEQUATE. LIMBILITIE TLITIGATION 31. LARR HENDERSON CHILDREN BIT BY DOG THROUGH FENCE 32. MIKE MEDEL PROCESS IS AT THIS POINT. TO FINALIZE DECISION OF PARK MR. DEIST. 33. ROD NELSON DEALING WITH STIPOLATORS #7,8,9.  $\sim 2\sqrt{1-1}$ STATE RULES OPPOSED TO FED. ROLESTREGS, 34. MIKEMEDEL WHEN DECISION OF EAA. TO BE DONE 35. BRUCE ELLYSOW PRICE OF ADMISSIONS FOR VIEWING OF ANIMALS TAVAILA-BILITYOFVIEWING

OUTCOME ATAILABEE TO. 36 SERRY FLANDERS PUBLICS. 37. HAMPTON BARTER PROBLEM OF GUARD DOG TO PUBLIC MAY. CAUSE INJURY 38 PETEBUELLER, TYPE OF DOGS USED ACABATUGH GREAT DYRENEES. 39. 200 BILL MORGAN BLACK BEAR STIPULATION STILL STAND AFTER ENEUTERING CLAUSEMADE PUBLIC