

MINUTES OF THE MEETING
LONG-RANGE PLANNING SUBCOMMITTEE
MONTANA STATE
HOUSE OF REPRESENTATIVES

January 8, 1985

The meeting of the Long-Range Planning Subcommittee was called to order by Chairman Robert Thoft on January 8, 1985 at 8:00 a.m. in Room 420 of the State Capitol Building.

ROLL CALL: All members were present.

CULTURAL AND AESTHETIC PROJECTS: Chairman Thoft (1:A:10) said a bill has been drafted enabling this subcommittee to deal with Cultural and Aesthetic projects. Swift action on this bill in the House would enable the subcommittee to hear these projects by January 23, 1985.

INTRODUCTION OF STAFF: Janet Pallister was introduced as subcommittee secretary and Madalyn Quinlan, as staff analyst from the Office of the Legislative Fiscal Analyst.

NATURAL RESOURCE LEGACY PROGRAM: Gene Huntington, Senior Administrative Assistant in the Governor's Office (1:A:114) gave a presentation on the background and development of the Natural Resource Legacy Program (Exhibit 1). He stated that the legacy program would be implemented by two separate bills, one a substantive bill dealing with program policy and a second to appropriate funds.

Larry Fasbender, Director of the Department of Natural Resources and Conservation (DNRC) (1:A:178) spoke about the criteria DNRC will be developing for determining project ratings. Due to the large number of project applications, it is necessary to rank these proposals prior to making recommendations to their advisory council. In the middle of January the advisory council will meet and make its recommendations to the Governor, who will then make his recommendations to the Legislature. Mr. Fasbender gave the subcommittee a list of proposed projects it has received to date (Exhibit 2).

Chairman Thoft asked at what stage the legacy bill was. Mr. Fasbender said the bill has been filed with the Legislative Council but that some changes were to be made prior to introducing it.

Representative Bardanouve said the program's objectives seem quite broad and wondered if any funds could be used in emergency situations such as fire suppression. Mr. Fasbender said contingency funds would be available only for unanticipated emergencies involving natural resources and the environment.

Senator Van Valkenburg asked how 128 project applications could have been accepted when the legacy program has not yet been enacted. Mr. Huntington said all applicants were told funding of project proposals was contingent upon legislative approval of the legacy program during the 1985 session.

MONTANA DEBT MANAGEMENT PLAN: Ellen Feaver, Director of the Department of Administration, (1:A:375) said, Patrick Born, the state financial advisor would be available Friday, January 11, 1985 to give a presentation on the Montana Debt Management Program. Ms. Feaver said Mr. Born would discuss the state's debt situation, position in the bond market and future recommendations for debt levels.

Several subcommittee members said they felt it was imperative that all legislators hear where the state stands after three legislative sessions of long range debt financing. For this reason the January 11th subcommittee meeting will be held in the old Supreme Court Chambers so that all legislators wishing to attend this presentation can do so.

Chairman Thoft asked Ms. Feaver if she could arrange for someone to speak at the same time on long range building bond issues and their affect on the state General Fund.

PARK AND LAND ACQUISITIONS: Jim Flynn, Director of the Department of Fish, Wildlife and Parks (1:A:610) said the department is presently limited to acquiring state parks and land with revenues generated from taxes on minerals and the Coal Severance Tax. Only a small percentage of the revenues generated from these sources can be used for operations, maintenance and development of present parks. He said the department feels more flexible legislation is needed which would not limit funding to just land and park acquisitions. House Bill #2 would expand the use of these revenues to include acquisitions, operations, maintenance and development of parks. Mr. Flynn said Representative Jack Sands is sponsoring House Bill #2. If House Bill #2 is successful in passing, the department would then recommend that funds appropriated during the 1986-87 biennium be used almost solely for park operations, maintenance and development. House Bill #2 would also have these expanded provisions sunset on July 1, 1989.

Representative Bardanoue asked when the department would recommend the purchase of the second part of the Lake Elmo project which was approved for acquisition last session. Mr. Flynn said the department planned on recommending funding for the second part of the Lake Elmo project during the 1987 Legislative Session.

Representative Bardanoue said he questioned bypassing park and land acquisitions at substantial savings this session in order to fund only maintenance and development of present parks. Mr. Flynn said the department feels there is a strong need for a balance between funding park acquisitions and park maintenance and development. Chairman Thoft voiced his agreement with the department's current philosophy.

Mr. Don Hyypa, Administrator of the Parks Division of Fish, Wildlife and Parks (1:B:130) presented the subcommittee with six park acquisition proposals the department has received to date (Exhibit 3).

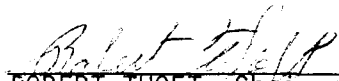
RENEWABLE RESOURCE DEVELOPMENT AND WATER DEVELOPMENT PROJECTS: Caralee Cheney, Chief of the Water Development Bureau, DNRC, (1:B:252) gave an overview on the funding sources for the Renewable Resource Development Program (RRD) and the Water Development Program.

Ms. Cheney next presented the subcommittee with a list of various projects which have been proposed for funding from the RRD Program and the Water Development Program (Exhibit 4).

Ms. Cheney reviewed project applications in the various funding categories with subcommittee members until 9:45 a.m. when Chairman Thoft asked her to return the next day to finish her presentation on the project applications. Ms. Cheney agreed to do so (2:A:42).

ADJOURN: Since several subcommittee members had other committee meetings to attend by 10:00 a.m., Chairman Thoft adjourned at 9:50 a.m.

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ROBERT THOFT, Chairman



State of Montana
Office of the Governor
Helena 59620

TED SCHWINDEN
GOVERNOR

NATURAL RESOURCE LEGACY PROGRAM

PROPOSAL

The 1985 Legislature will be asked to create a "Natural Resource Legacy Program", to be funded by income from the Resource Indemnity Trust Fund (RIT). The program will be dedicated to development of natural resources to benefit Montana citizens and to repairing, reclaiming or mitigating environmental damage from past or future resource extraction. Future generations must be guaranteed a clean and healthful environment, and a vital and diversified economy.

The Natural Resource Legacy Program would close gaps in current state and federal clean-up programs so that the job of repairing environmental damage can proceed. The Legacy Program will be designed to repair environmental damage that predates current environmental laws and to mitigate future impacts that current laws do not address. It will be used for a broad range of purposes that would indemnify the people of Montana for a lost resource.

BACKGROUND

The 1983 Legislature indicated that the interest income from the Resource Indemnity Trust Fund should no longer be budgeted for operational costs of state government. Governor Schwinden directed a cabinet level committee to identify needs and develop legislative recommendations for the productive use of those funds. This proposal is the product of those deliberations.

An examination of the history and intent of the RIT fund led to the conclusion that the income should be used for mitigation or correction of environmental damage caused by mining and for the development of recreation areas and facilities. But the concept of "indemnifying future generations" implies that the scope of activities to be funded by the program may be as broad as the Legislature's vision of Montana's future.

The current balance of the RIT Fund (RIT) is approximately \$40 million. The Water Development Program receives 30% of the RIT interest income. Beginning in fiscal year 1986, 6% of the interest income will be dedicated to the Montana Hazardous Waste Act. All remaining interest income (64%) would be directed to the Legacy Program. Current estimates indicate approximately \$9 million would be available for the Legacy Program in the 1986-87 biennium.

PROGRAM OBJECTIVES

The Legacy Program will fund projects to mitigate impacts or repair damage from natural resource extraction that are not covered by state or federal programs, and for which no party is clearly liable.

The Legacy program will be used for projects that address the following problems:

- To provide mined land reclamation where no party is liable for reclamation and where the federal abandoned mined land fund is not available.
- To provide reclamation for past oil and gas extraction, exploration and processing where no responsible party can be identified.
- To provide for reforestation of areas damaged by mining or smelting activities for which a liable party cannot be identified.
- To provide for recreational areas or natural areas to compensate for loss or anticipated loss of recreation or natural areas because of resource extraction.
- To provide for mitigation of social and economic impacts of natural resource development that is consistent with but not covered by existing statutes.
- To provide for research, demonstration and technical assistance to promote the wise use of Montana's natural resources and to make processing more environmentally compatible.
- To protect the state's renewable resources through sound soil and water conservation, weed control, and other related restoration programs.
- To provide for research to assess past or potential environmental damage resulting from natural resource development.
- To provide investigation and remediation of sites where hazardous and toxic wastes threaten the environment and where funding either from responsible parties or the Comprehensive Environmental Response Compensation and Liability Act is unavailable.
- To provide contingency funds to address emergency threats to the state's natural resources or environment which can not be anticipated by the Legislature.

PROGRAM OPERATION

The Department of Natural Resources and Conservation will solicit proposals from public agencies (state, local and special districts), for projects that meet the objectives of the Legacy Program. The department, in cooperation with other state natural resource agencies, will review proposals for feasibility and recommend a priority list of projects to the

Governor. The Governor, in turn, will develop a priority list of projects and forward it, as well as all other project applications, to the Legislature. The Legislature will approve a list of projects to receive grants. The grant program will be administered by the Department of Natural Resources. Additional consideration will be given to those projects that are directly related to the impacts caused by natural resource extraction.

IMPLEMENTATION

The Natural Resource Legacy Program will be presented to the 1985 Legislature. In anticipation of approval of the Legacy Program, the Department of Natural Resources and Conservation will solicit proposed projects to present to the 1985 session. If the 1985 Legislature approves the program, projects could be funded for the 1986-87 biennium.

If the Legislature approves the Legacy Program, consideration should be given to modifying the current Renewable Resource Development Fund (RRDF) and the Water Development Program. Because a major part of the RRDF is used for water-related projects, some overlapping and a great deal of confusion could be eliminated by dedicating RRDF revenues to the Water Development Program. The Legacy Program could address many of the non-water projects funded in the past by the RRDF. Eliminating the RRDF and creating the Legacy Program would allow all water projects to be funded from one program. This would address the confusion that resulted in past legislative sessions with water projects funded from the RIT income, the RRD Fund and the Water Development Fund.

1984 LEGACY PROGRAM APPLICATION LOG

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
10-29 12-01	Soil Survey and Mapping Project ①	DNRC/Conservation Districts Division	Fund 9-10 soil scientists to aid in completion of a statewide soil survey.	\$555,000	
10-29 12-01	Streambank Reclamation Project ②	DNRC/Conservation Districts Division	Fund C.D.'s to reclaim streambanks damaged by ongoing + past placer-mining.	100,000	
10-30 12-01	Triangle C.D. Expanded Salinity Program ③	Triangle Conservation District	Expand Saline seep reclamation program to provide 3 Field teams to work in a 33-county area.	807,790	
10-31 12-01	Museum of the Rockies Natural History Building ④	Museum of the Rockies/Montana State University	Expand building facilities for the Museum to aid in the display of the conservation, research, exhibits and interpretations of our natural resources.	2,000,000	
10-25 12-01	Coal Miners Memorial Park Irrigation and Revegetation ⑤	City of Red Lodge	Install a sprinkler irrigation system. Revegetate abandoned minedump create a park land area.	249,928	
10-30 12-01	Teton River Eliminate Spurge Program ⑥	Chouteau County Conservation District	Control leafy spurge on 21000 acres in the Teton River Valley through chemicals, sheep grazing, mine cleanup, insect introduction.	147,000	

Exhibit #2
1-8-85
DNRC

1984 LEGACY PROGRAM APPLICATION LOG

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
Re-ap 10-30	Marais River Basin Weed Control Project	Liberty County for Marais River Basin Weed Control Assoc.	Establish a cooperative weed control effort for controlling weed infestations in the Marais River Drainage Basin.	197,468	
10/31	Critical Lands Inventory	Yellowstone County	Inventory critical land areas and integrate in County planning efforts	17,400	
10/31	Oil & Gas Exploration & Production Facilities Reclamation	Board of Oil and Gas Conservation	Plug & Abandon Oil & Gas production & exploration sites	1,160,000 233,200	
10/31	Coalridge - Dagmar South Paving Project	Sheridan County	Regrading & paving 15 miles of county road	1,733,300	
10/31	Reserve Sewer Project	Sheridan County	Construction of sewage collection & treatment system for Reserve, MT	104,718	
10/31	Acid Generation from Western Mining Prediction & Reclamation Control & Revegetation	MSU - Reclamation Research MBM	Investigate acid mine waste & drainage develop control methods develop equipment develop revegetation techniques	515,062	

1984 LEGACY PROGRAM APPLICATION LOG

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
10-31 (13)	Demonstration of computerized Coal mine Reclamation Planning System	MSU Institute of Natural Resources	Improve efficiency of pre-reclamation planning for surface coal mines through use of computer technology.	87,048	
10-31 (14)	Reclaiming Bentonite Mined Areas in Montana	MSU Reclamation Research Unit	Investigate 1980 bentonite reclamation programs and a demonstration of successful soil + plant species on bentonite spoil piles	65,920	
10-31 (15)	A Native Vegetation Seeder For Reestablishing Diverse Ecosystems on Disturbed Lands	Agricultural Engineering Department MSU	Development of an advanced technology seeding system for reestablishment of native vegetation species on disturbed lands	109,483	
10-31 (16)	MT/Alberta Milk River Joint Impoundment Assessment	MSU Light Parallel Institute	Perform benefit/cost assessments of various U.S. & Canadian proposals to impound Milk River water.	91,104	
10-31 (17)	MT Citizens Service Center for Natural Resource Development EIS Review	MSU Institute of Natural Resources	Provide a public EIS review service	115,451	
10-31 (18)	A Commercial Whitefish Industry	Agricultural Engineering Department MSU	Conduct a feasibility study on the development of a commercial Whitefish industry	72,368	

1984 LEGACY PROGRAM APPLICATION LOG

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
10/31	Influence of Acid Precipitation on Aquatic Resources	MSU Dept. of Biology	Examine influences of acid precipitation on the geochemistry of weekly buffers lakes & streams	66,605	
10/31	Maps for Land Resources Technology Transfer	MSU Plant & Soil Science Dept.	A computer assisted system for rapid generation of maps that facilitate technology transfer for land management, conservation & reclamation	63,992	
10/31	Effects of Sheep Grazing on Rangeland	MSU Cooperative Extension	Study effects of sheep grazing on Rangeland	56,435	
10/31	Prescribed Burning to Improve Rangeland Resource	MSU Cooperative Extension	Coordinated effort to provide education and training for Rangeland and Agency personnel to adapt burning to improve productivity of sagebrush infested rangeland.	44,015	
10/31	A Demonstration Rangeland Improvement Machine	MSU Ag Engineering Dept.	Develop & demonstrate Rangeland Improvement Machine	57,631	
10/31	Development of Agency Guidelines for Assessing EI of Small Scale Hydro Projects	MSU CE/EM Dept.	Develop guidelines to assist agency personnel in evaluating EI from small scale hydroelectric projects	22,200	

1984 LEGACY PROGRAM APPLICATION LOG

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
10/31/84 (25)	Beaver Creek Fire Erosion Study	MSU Plant & Soil Science Dept.	Document & extrapolate causes & effects of major forest fire related soil erosion event. Document slope stabilization, revegetation & continued erosion.	34,656	
11/1/84 (26)	Antelope Sewer Project	Antelope-County Water & Sewer District	Construct a sewage collection and treatment system	167,472	
11/1/84 (27)	Cottonwood Creek Knapweed Project	Little Beaver C.D. and Fallon County Weed Board	Control one large infestation of Russian & Spotted Knapweed	49,565	
11/1/84 (28)	Dugout Creek Leafy Spurge Project	Little Beaver C.D. and Fallon County Weed Board	Control 35 acres of leafy spurge infestation on 380 acres of State owned land	9,161	
11/1/84 (29)	Clark Fork Basin Denuded zone sediment effect on germination & productivity of riparian grasses	U of M Botany Dept.	Assess effects contaminated sediments from denuded areas in Clark Fork Basin have on germination & productivity of riparian grasses.	21,797	
11/1/84 (30)	Mitigation of impacts of Natural Resource Development to the Mt. Beekeeping Industry	U of M Dept. of Zoology	Map pollutant distribution throughout Over-Lodge & Helena valleys to assess exposure levels & degree of risk of bee poisoning.	135,132	

1984 LEGACY PROGRAM APPLICATION LOG

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
11-1-84 (31)	Training & Technical Assistance Advisor	Tiber County Water District	Offer training, technical assistance, and water conservation procedures to stable water producers throughout MT.	50,000	
11-1-84 (32)	Testing Bagged Knapsack Silage as a Winter Feed For Cattle	U of M Chemistry Dept.	Prepare bagged spotted knapsack silage & feed to 6 cows. Compare performance with 6 cows fed hay for the same period.	62,860	
11-1-84 (33)	Effect of Exposure to Radon Progeny Radiation on Mortality Rates in Butte Homes	Montana Tech	Correlate Butte death rates for the past 50 years with radon levels measured in Butte homes	12,372	
11-1-84 (34)	Upper Teton Water Conservation Study	Teton County Conservation District	Measure components of hydrology within study area. (Aquifer Study)	100,000	
11-1-84 (35)	Field & Office Program Groundwater Information Center	(MBMD) Montana Bureau of Mines & Geology	Provide personnel for field & office for statewide groundwater information center	100,000	
11-1-84 (36)	Ecological, Geomorphological & Geotechnical Aspects of Hard Rock Mined Land Reclamation	Montana College of Mineral Science and Technology	- Develop Ecological Reclamation Approaches - Reduce Costs of Revegetation - Greenhouse & Field Trials for Plants for Reclamation - Investigation of Hard Rock Sites - Biological Control of Acid Mine Drainage - Plant Toxicity Test, Ecological Monitoring - Engineering	735,324	

1984 LEGACY PROGRAM APPLICATION LOG

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
11-1-84 (37)	Mining Subsidence Study	MT College of Mineral Science & Technology	Investigate mine subsidence problems in the West & other areas and discuss methods that have or could be used.	16,135	
11-1-84 (38)	Use of A natural and a waste resource for production of trace metal free vegetables	MT College of Mineral Science & Technology	Use of hot spring water & sewage plant effluent water to produce fresh vegetables free of toxic trace metals for western, MT	353,070	
11-1-84 (39)	A program to eradicate dyers wood in Montana	MSU Plant & Soil Science Dept.	Prevent seed production, identify new infestations, prepare bulletins & posters, research the biology & control of Dyer's Wood, chemical weed	47,356	
11-1-84 (40)	Butte Hill Reclamation	Government of Butte - Silver Bow	Reclamation through drainage & erosion control, surface reclamation, development for recreation & restoration.	3,866,594	
11-1-84 (41)	Riparian Reclamation & Conservation Project	Montana Dept. of Fish Wildlife & Parks (MDFWP)	Develop criteria for designation of riparian lands, applications, plans & activities compatible with riparian management. Establish fund to implement reclamation.	200,000	
11-1-84 (42)	Noxious plants & their control in relation to wildlife using state wildlife commission & areas	(MDFWP)	Compare effectiveness of short & long-term biological, chemical, & mechanical & incendiary methods of controlling spotted treepress on forested range land & wildlife habitat.	115,978	

1984 LEGACY PROGRAM APPLICATION LOG

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
11-1-84 43	South Sandstone Dam Repair	Montana Dept. of Fish Wildlife & Parks (MDFWP)	Repair existing structure to comply with safety standards	1,565,000	
11-1-84 44	Giant Springs State Park	MDFWP	Landscape & Clean up Conlee construct comfort station Insulate existing station	150,000	
11-1-84 45	Region F Asphalt Roads	MDFWP	Replace asphalt roads at heavily used sites in the Kalispell area	200,000	
11-1-84 46	Rosebud Development	MDFWP	Provide Recreational Facilities & protect site from deterioration	105,000	
11-1-84 47	Hell Creek Recreation Area	MDFWP	Re-route entrance road creating room to develop a camping area & facilities. Improve beach & landscape area.	75,000	
11-1-84 48	Region 5 Road Maintenance	MDFWP	Regravel roads where deteriorated and improve drainage	84,000	

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
11-1-84 40	Fort Maginnis State Monument	(MDFWP) Montana Dept. of Fish Wildlife & Parks	Improve & construct Access Roads Provide public facilities Fence Site	357,000	
11-1-84 50	Makoshika Road Paving	MDFWP	Complete Road Paving from Glenview to top of Switch- backs at Makoshika Park. (1.5 miles)	290,000	
11-1-84 51	Gartside Dam Repair	MDFWP	Repair existing structure to insure safety	353,200	
11-1-84 52	Yellow Bay Fence	MDFWP	Construct Chain link Fence between biological station and recreation area	10,000	
11-1-84 53	Elk horn Improvements	MDFWP	Develop parking for visitors & install interpretive signs.	5,000	
11-1-84 54	Bannock Apex Mill Rehabilitation	MDFWP	Clean-up hazardous wastes in mill area & restore structures Provide Interpretive panels that tell Mill story	227,300	

1984 LEGACY PROJECT... APPLICATION LOG

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
10-31-84	Whitefish Critical Area Identification & Engineering	Whitefish County Water & Sewer District	Identifying failed septic systems contaminating surface & ground water, undertake preliminary engineering & develop program for development	123,330	
10-31-84	Whitefish River Clean-up	Whitefish County Water & Sewer District	Remove debris from river-bottom & bents Restore bents	139,314	
10-31-84	Development of Model to Predict Environmental Changes From Pre- to Post Mining Disturbances	Montana Bureau of Mines & Geology (MBMG)	Create accelerated weather conditions in the laboratory & then assess environmental changes in the field in 3 mines	180,493	
10-31-84	Arsenic In Madison River Alluvial Ground Water	MBMG	Determine extent of natural arsenic contamination, evaluate arsenic source, search for alternative water supply sources	30,892	
10-31-84	Butte Mine Flooding Monitoring	MBMG	Evaluate environmental impact from mine flooding. Monitor the profile of the water column	133,195	
10-31-84	Evaluation of Seismicity In Cut Bank Region	MBMG	Install & operate seismograph network to identify faults, fault movement, stress direction and suggest source of seismicity	165,939	

DATE RECEIVED	PROJECT TITLE	PROJECT SECTOR	PROJECT DESCRIPTION	GRANT REQUEST	BUDGET COMMENT
10-31	Consolidation of Coal-Region Water Data	Montana Bureau of Mines & Geology	Sort, Condense, preserve the vast amount of groundwater info from coal region	66,680	
11-1	Lewis & Clark County Agricultural Land Project	Lewis & Clark County Conservation District	Perform farmland mapping & evaluations to allow for voluntary land trade to protect important farm and natural resource lands	35,740	
11-1	Grassroots Montana Cooperative Resource Land Control Project	Granite, Jefferson, Madison & Butte, Silver Bow Counties	Control noxious weeds in 4 counties & demonstrate the effectiveness of a cooperative control approach	29,771	
11-1	McHessey Dry Gulch Gravity Irrigation System	East Bench Irrigation District	Develop gravity sprinkler system through implementation of piping	697,295	
11-1	Impaired Contaminant Support Project	Lewis & Clark County Conservation District	Supplement "waterwatchers" project through additional equipment	3,000	
11-1	Noxious Weed Inventory and Mapping Program	Lewis & Clark County Conservation District	Inventory map & access data into computer for storage and retrieval.	101,225	

1984 LEGACY PROGRAM APPLICATION LOG

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUDGET CONTACT
11-1-84	Subcontracting Revolving Fund	Lewis & Clark County Conservation District	Establish Revolving Fund to hire subcontractors to support district spraying efforts	40,000	
11-1-84	Conservation Tillage Program	Lewis & Clark County Conservation District	Provide opportunity for producers to learn about Conservation Tillage. Provide necessary fuels	27,138	
11-1-84	Resource Development Impact Mitigation Program	Montana Dept. of Commerce	Provide grants and technical assistance to communities to mitigate negative socioeconomic impacts from resource development	400,000	
11-1-84	Non Point Water Quality Improvement Projects	Dept. of Health and Environmental Sciences (DHES)	Address non-point pollution problems. Provide funds for reclamation and improvement projects	150,000	
11-1-84	Forest Land Watershed Improvement Project	DHES	Rehabilitate watersheds impacted by forest activities by funding stream and watershed rehabilitation projects	55,000	
11-1-84	Water Quality Protection Fund	DHES	Establish contingency fund to allow DHES to respond to emergency threats to water quality	148,480	

DATE RECEIVED	PROJECT TITLE	PROJECT SPLICER	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
11-1-84	Clark Fork River Monitoring	Dept. of Health and Environmental Sciences (DHES)	Establish a comprehensive long-term fixed station water-quality monitoring program on the Clark Fork & run program for 1 year	97,500	
10-29-84	Urban Rural Water Alet, Data Collection & Utilization	Yellowstone County	Collect & compile water quality data for conditions & problem data, provide short & long range solutions & alternatives - determine responsibility & authority	100,000	
11-1-84	MT. Coordinated Weed Management Project	MT Dept. of Agriculture	Provide technical & financial assistance to communities developing & implementing coordinated weed management projects	200,000	
11-2-84	Fort Belknap Abandoned Mine Tailings	Fort Belknap Indian Community	Contain mine tailings in upper Ring Creek Area from causing sedimentation of Little People Creek Drainage	1,172,180	
11-2-84	Hazardous Waste Management collection transfer program	DHES Solid Waste Management Bureau	Develop a hazardous waste management collection/transfer program	1,108,000	
11-1-84	Clark Fork River Suspended Sediment Sampling	Governors Office	Design & implement data collection program to document transport of metals in suspended sediment & examine relationship of metals to the sediment.	34,550	

1984 LEGACY PROJ. M. APPLICATION LOG

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
11-1-84	North Toole County Reclamation Project	Toole County	Provide reclamation for past oil & gas extraction, exploration and processing. Provide sowed land treatment and reseeded.	783,539	
11-1-84	Conservation Tillage Demonstration Project	McCone Conservation District	Demonstrate effectiveness of stubble mulching, minimum tillage and no-till conservation vs conventional tillage in McCone County tillage.	45,740	
11-1-84	Quantification, Characterization & Control of Fugitive Dust from Tailings & Waste Pumps	College of Mineral Science and Technology	Measure emission from tailings, soil moisture, particle size, and elemental content. Evaluate control methods.	242,593	
11-1-84	Water- Center Research Program- State Match	Montana State U. Water Resources Research Center	Find research projects that relate to effects of natural resource devel. on water resources. Provide non-Federal match for ongoing programs.	117,304	
11-1-84	Advancement of the MT State Climate Program	MSU Plant & Soil Science Dept.	Organize climatological magnetic tapes, Conduct climate studies, Provide data as requested.	312,724	
11-1-84	Restoring Stream Habitat From Placer-Mining in Lowland Creek, Jefferson, CO.	MSU Dept. of Biology	Convert 3 miles of placer-mined disrupted stream habitat into 5-6 miles of ideal trout habitat with meandering course.	290,876	

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
11-2-84	Homestead - Box Bow Area Water Improvements	Billings Heights County Water District	Divide water to three subdivisions from Billings Heights to avoid continued mining of groundwater; future redevelopment costs to be paid by the subdividers from H&O Development	\$550,000	
11-2-84	Recovery Rates of Disturbed Timberlines in Montana	Dept. of Earth Sciences MSU	Review natural recovery rates of timberlines to see if artificial reforestation is necessary	48,074	
11-2-84	Northwest MT Saline Sheep Herd	Rosebud County Conservation District	Develop at least 3 more saline sheep treatment plans (1st 3 done thru fairs)	6500	
11-2-84	Anaconda Soil Stabilization & Erosion Control	Anaconda. Deer Lodge Valley CD; Headwaters EC+D	Reforestation, erosion control, & pit collecting done on bare hills south of Anaconda	300,436	
11-2-84	Biological Head Central viewing Selective Fungi	Missoula County CD	Develop & field test a natural fungal agent to control timber & Englemann	9,876	
11-2-84	Tracing Historic Arsenic Emissions in the Clark Fork	Dept. of Environmental Engineering, Montana Tech	Assess extent and mobility of arsenic at about 70 in tail Clark Fork	72,631	

90

1984 LEGACY PROGRAM APPLICATION LOG

DATE RECEIVED	PROJECT TITLE	PROJECT SPLICER	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
11-2-84	Heavy Metal Contamination in the Clark Fork	Gordon Environment Studies Laboratory U. of M.	Delineate extent and location of different metal sediments in upper Clark Fork riparian zone to provide data base for management	\$ 91,590	
11-1-84	Stream Restoration from Placer Mining Hazakopper Creek, Brannack	Dr. Ray White Dept. of Biology MSU	Restore a trout population in stream disturbed by placer mining	\$ 76,568	
11-1-84	Stream Restoration in placer-mined tributaries to Canyon Ferry	Dr. Ray White Dept. of Biology MSU	Stream restoration in placer-mined and flood-damaged Confluence Creek & Deep Creek	199,057	
11-1-84	Influence of conservation village on insect pests of small grains	Mt. Ag. Expt. Station; MSU	Investigate preliminary data that shows an increase in certain pests with conservation village	30,000	
11-1-84	Alternate fuel production using safflower oil	Mt. Ag. Expt. Station; MSU	Evaluation of safflower genetic stocks to evaluate their use in alternate fuel production	200,564	
11-1-84	Short Course in State Planning Model Development	Dept. of Industrial & Management Engineering MSU	Course to train people to use Bay's water planning model	11,950	

1984 LEGACY PROGRAM APPLICATION LOG

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU CONTACT
11-1-84	Natural Resources Information System and Natural Heritage Program	Montana State Library	Inventory existing natural resource information and allow access to a centralized data base. Build a common data base of mt. natural resources which are unique.	472,639	
11-7-84	Therriault Creek Siphon Project	Glen Lake Irrigation District	Line Canal & install drainage system. Replace 2 miles of canal with siphon	155,000	
-8-84	Central Montana Weed Control Project	Fergus County Conservation District	Control weeds & establish perennial grass cover on a abandoned Milwaukee Railroad	18,931	
				57,233,194	

Projects expected to be submitted

1984 LEGACY PROGRAM APPLICATION LOG

DATE RECEIVED	PROJECT TITLE	PROJECT SPONSOR	PROJECT DESCRIPTION	GRANT REQUEST	BUREAU COMMENTS
	McLarin Tailings Reclamation	Dept. of State Lands		9-1,000	
	Cooney Dam Rehabilitation Recreation Development	Cooney Water Users Association		264,000	
				28,392,379	

Exhibit #3

1-8-85

FW & P

PRELIMINARY

Coal Tax Park

Proposals

1985

PRELIMINARY

Montana Department of
Fish, Wildlife & Parks

**Montana Department
of
Fish, Wildlife & Parks**



Helena, MT 59620
January 5, 1985

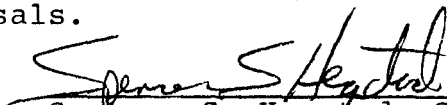
The Honorable Bill Norman
President of the Senate
Montana State Legislature
Capitol Station
Helena, MT 59620

Dear Senator Norman:

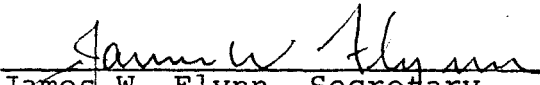
As required by Section 23-1-108, MCA, the Montana Fish and Game Commission presents the following Coal Tax Park Acquisition Proposals to the 1985 State Legislature.

In this report, you will find a brief explanation of each proposal that was submitted to the Department of Fish, Wildlife and Parks. The report also contains some background on the Coal Tax Park Legislation.

It is our hope that this information will be useful to you as you make decisions on these proposals.



Spencer S. Hegstad, Chairman
Fish and Game Commission



James W. Flynn, Secretary
Fish and Game Commission

cc: Speaker of the House
Fish and Game Commissioners
Governor, State of Montana
Proposal Sponsors
Department of Fish, Wildlife and Parks
- Regional Supervisors
- Division Administrators
Legislative Council

408/6/9

**Montana Department
of
Fish, Wildlife & Parks**



Helena, MT 59620
January 5, 1985

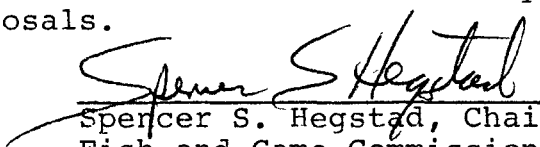
The Honorable John Vincent
Speaker of the House
Montana State Legislature
Capitol Station
Helena, MT 59620

Dear Representative Vincent:

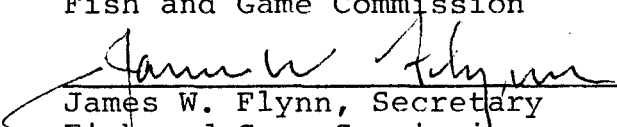
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Proposal Sponsors
Department of Fish, Wildlife and Parks
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Legislative Council

408/6/10

Table of Contents

Park Coal Tax Legislative History.....	
State Park and Coal Tax Law.....	
State Organic Act.....	
Coal Tax Trust Fund.....	
Proposal Submission.....	
What Kinds of Areas Qualify.....	
Past Coal Tax Operation, Maintenance & Development Expenditures..	
Past Coal Tax Acquisitions.....	
Informing the Public.....	
The 1985 Citizen Proposals.....	
Anaconda Stack.....	
Butte-Anaconda and Pacific RR.....	
Kleffner Ranch.....	

Prickly Pear Creek.....

White Sandy Beach.....

Incomplete Citizen Proposal.....

Amazon Trail.....

Department of Fish, Wildlife and Parks Proposal.....

408/6/25

Park Coal Tax Legislative History

In 1975, the 44th State Legislature created the State's Coal Severence Tax. Twenty-five percent of the earned revenue from the Severence Tax was placed in the Constitutional Trust Fund and 75% was distributed to state agencies. Two and one half percent of total collections were allocated to the State Park System out of the agency portion. One half of this amount (1 1/4%) was placed in a trust fund and half in the earned revenue account for expenditure. The interest from the trust fund was returned to the trust fund.

1 1/4

1 1/4

25%

Constitutional

Trust

75%

Distributed

to Agencies

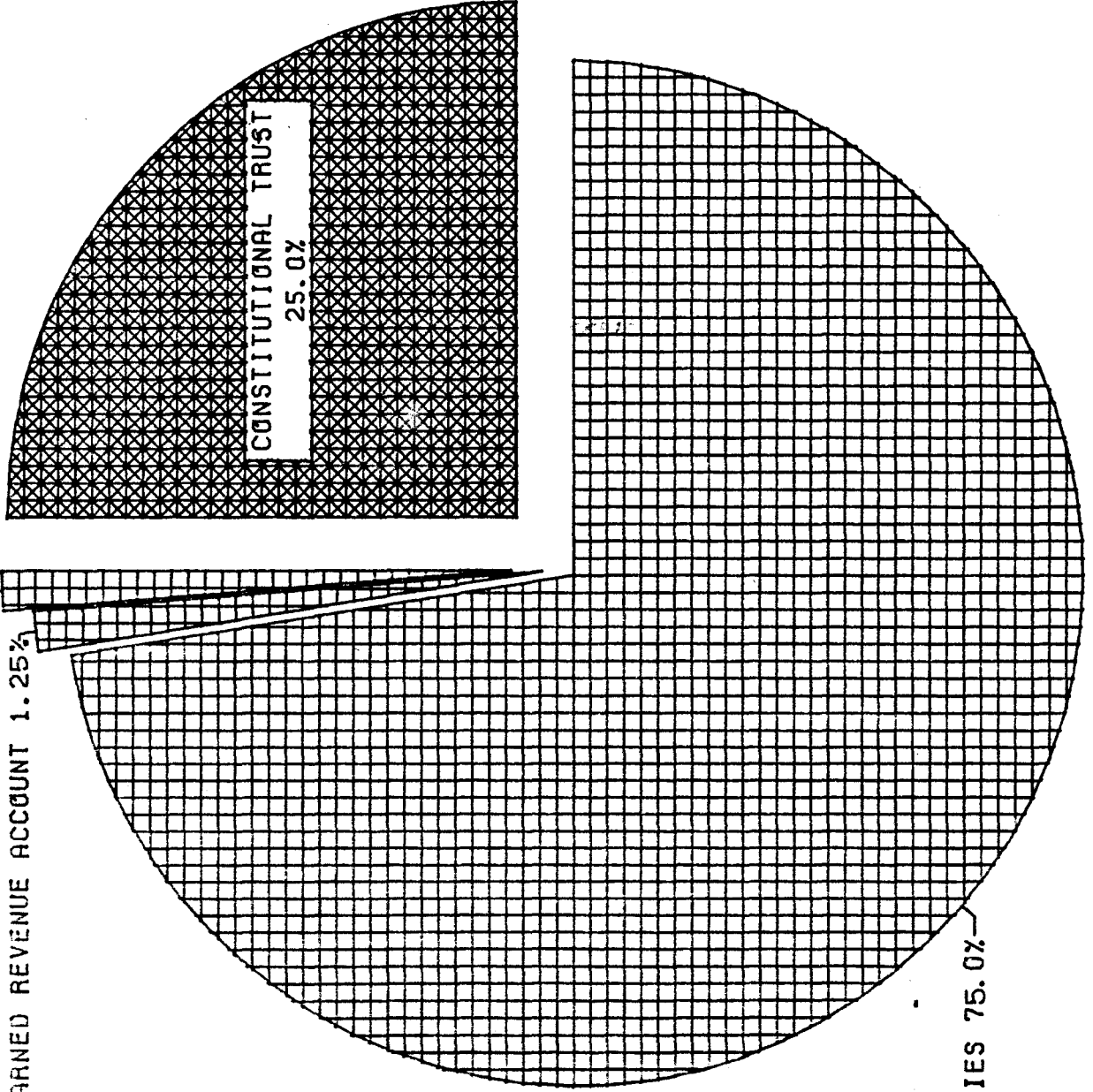
COAL TAX LEGISLATIVE HISTORY

ALLOCATION FORMULA

IN 1975

STATE PARK TRUST 1.25%

EARNED REVENUE ACCOUNT 1.25%



DISTRIBUTED TO AGENCIES 75.0%

In 1977, the law was amended to allow sites acquired with local tax funds to be maintained with Coal Tax Funds. The same legislation provided that Capitol Building artwork could be maintained using the Parks Coal Tax earnings.

After December 31, 1979, 50% of the coal severance tax collections were allocated to the Constitutional Trust Fund and 50% distributed to agencies. The State Park System received 5% of the half distributed to agencies (2 1/2% of total collections). This entire amount was allocated to the State Park Trust Fund and only the interest was allowed to be spent.

50%

Constitutional Trust

State Park

Trust Fund

2 1/2%

Distributed to

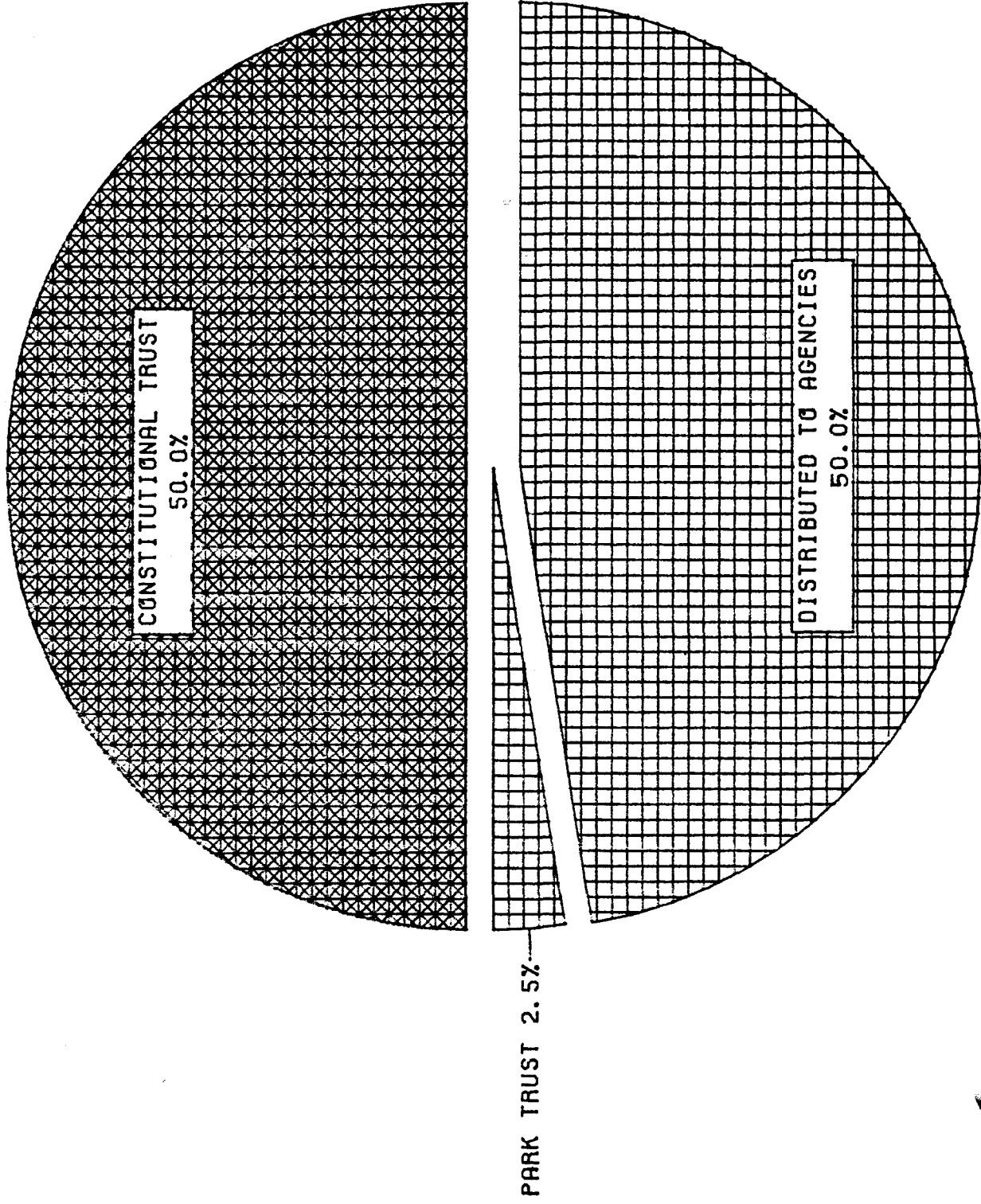
Agencies

In 1981, the 5% of collections allocated to the nonexpendable State Park Trust Fund was divided:

COAL TAX LEGISLATIVE HISTORY

ALLOCATION FORMULA

AFTER DECEMBER 31, 1979



1/3 (0.83% of total collections) for protection of works of art in the state capitol and other cultural and aesthetic projects and

2/3 (1.67% of total collections) for the acquisition of State Park System sites and for the operation and maintenance of sites so acquired.

This language added specificity to the 1977 amendment.

50%

Constitutional

Trust

Cultural

0.83%

1.67%

50%

State Park Trust

Fund

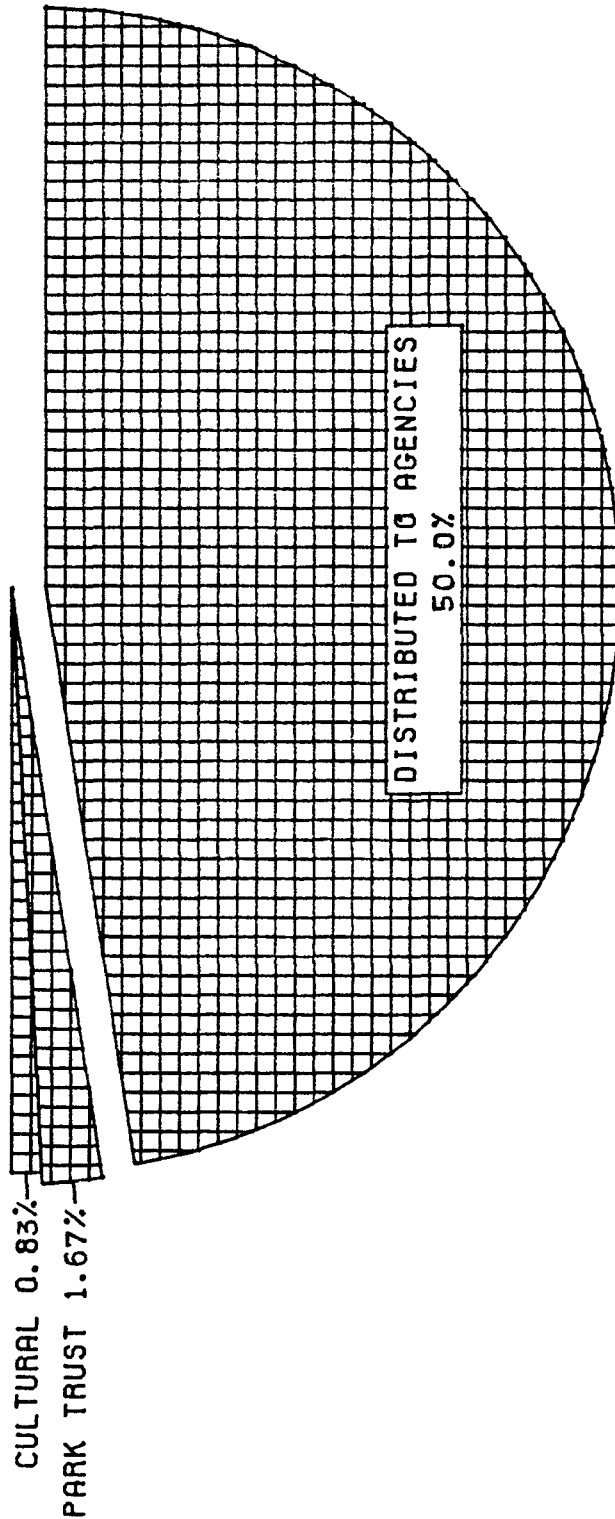
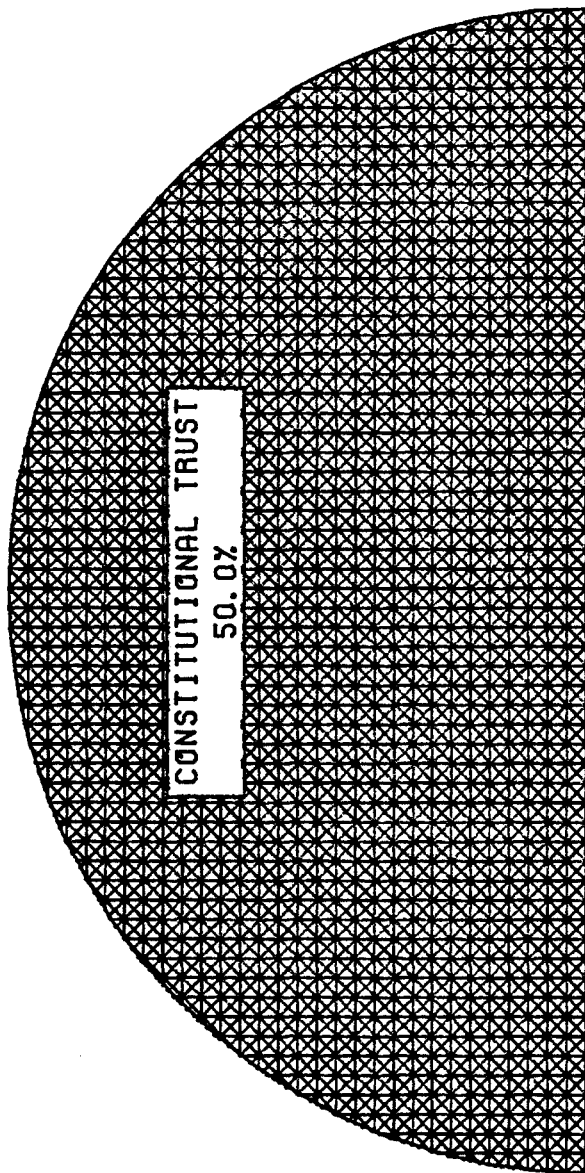
Distributed to

Agencies

COAL TAX LEGISLATIVE HISTORY

ALLOCATION FORMULA

IN 1981



The 1983, State Legislature prescribed additional changes to occur in 1986 and 1987 as described below.

Starting July 1, 1986 and ending June 30, 1987, 6% of the coal severance tax collections are to be allocated to the Highway Reconstruction Trust Fund account. This will essentially reduce the portion to be distributed to agencies to 44% of total collections. The State Park System share will be proportionally reduced.

50%

Constitutional

Trust

Highways

6%

Cultural

0.73

State Park

Trust Fund

1.47%

44%

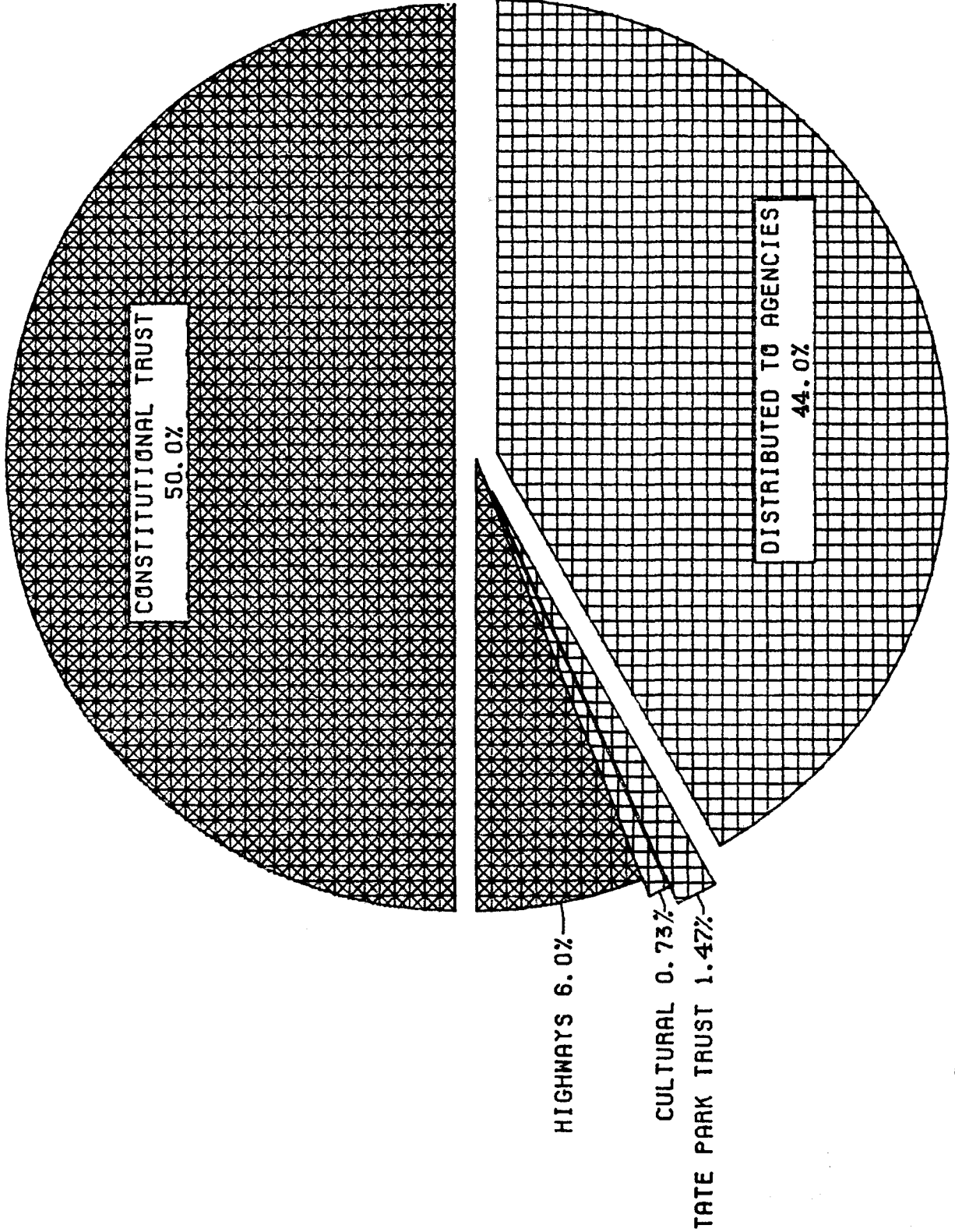
Distributed to

Agencies

COAL TAX LEGISLATIVE HISTORY

ALLOCATION FORMULA

FROM JULY 1, 1986 THRU JUNE 30, 1987



Starting July 1, 1987, and ending June 30, 1993, 12% of the coal severence tax collections are to be allocated to the Highway Reconstruction Trust Fund account. This will again reduce the amount to be distributed to agencies and the amount left for the State Park System.

50%

Constitutional

Trust

Highway

12%

Cultural

0.63%

State Park

Trust Fund

1.27%

38%

Distributed to

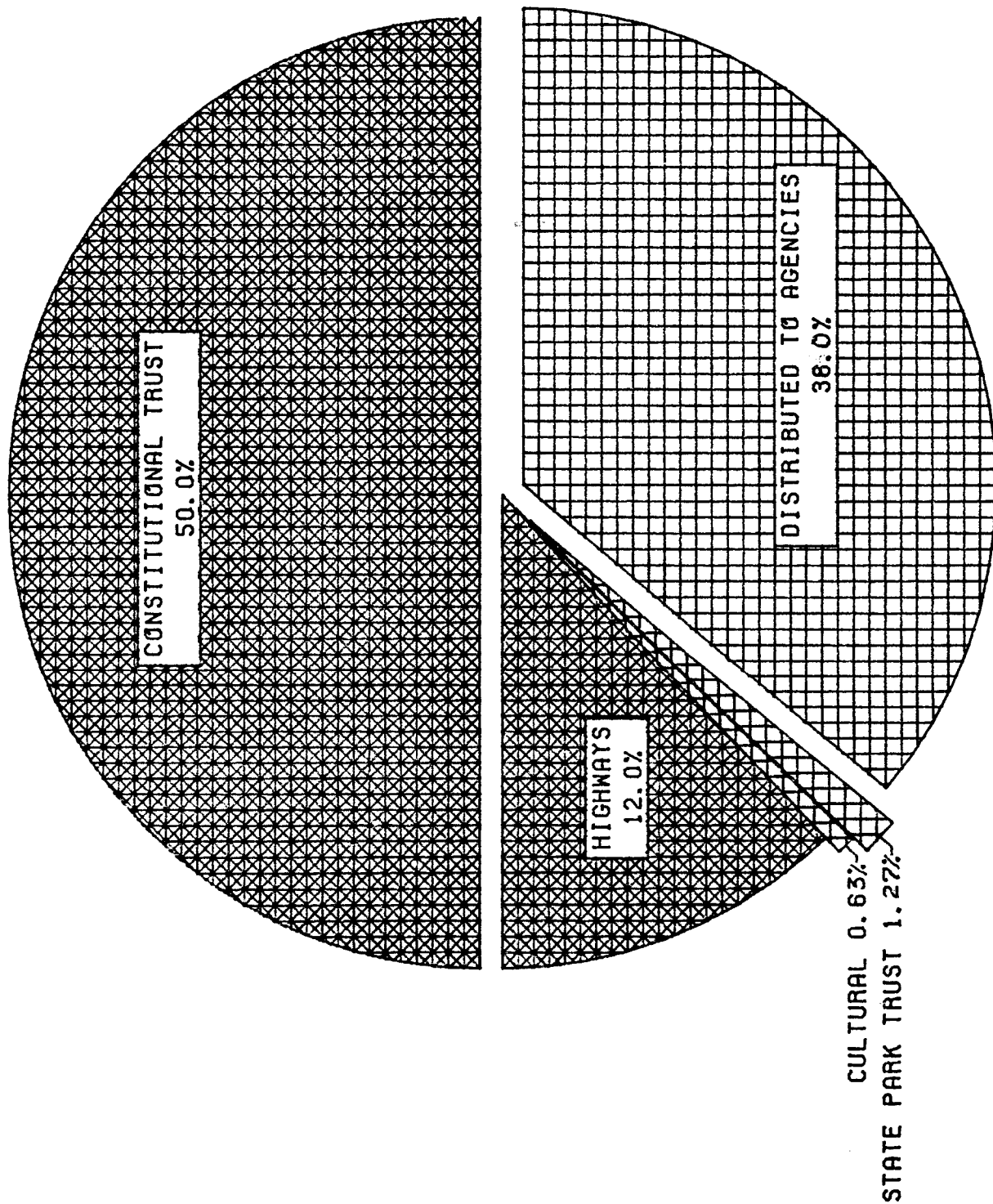
Agencies

After June 30, 1993 the allocation formula will revert to that represented by 1981 unless further legislative changes are made in the interim.

COAL TAX LEGISLATIVE HISTORY

ALLOCATION FORMULA

STARTING JULY 1, 1987 AND ENDING JUNE 30, 1993



State Park and Coal Tax Law

The State Organic Act specifies the areas of responsibility assigned to the Department of Fish, Wildlife and Parks. Subsequent coal tax legislation provides one means by which to respond to this obligation.

408/6/27

State Organic Act

State Parks

23-1-101. Purpose. For the purpose of conserving the scenic, historic, archaeologic, scientific, and recreational resources of the state and providing for their use and enjoyment, thereby contributing to the cultural, recreational, and economic life of the people and their health, the department of fish, wildlife, and parks (hereinafter referred to as department) is hereby vested with the duties and powers hereinafter set forth.

History: En. Sec. 1, Ch. 48, L. 1939; amd. Sec. 1, Ch. 178, L. 1953; amd. Sec. 1, Ch. 69, L. 1965; amd. Sec. 1, Ch. 2, L. 1977; amd. Sec. 13, Ch. 417, L. 1977; R.C.M. 1947, 62-301; amd. Sec. 2, Ch. 218, L. 1979.

Coal Tax Trust Fund

15-35-108. Disposal of severance taxes. Severance taxes collected under the provisions of this chapter are allocated as follows:

(1) To the trust fund created by Article IX, section 5, of the Montana constitution, 25% of total collections a year. After December 31, 1979, 50% of coal severance tax collections are allocated to this trust fund. The trust fund moneys shall be deposited in the fund established under 17-6-203(5) and invested by the board of investments as

provided by law.

(2) Starting July 1, 1986, and ending June 30, 1987, 6% of coal severance tax collections are allocated to the highway reconstruction trust fund account in the state special revenue fund. Starting July 1, 1987, and ending June 30, 1993, 12% of coal severance tax collections are allocated to the highway reconstruction trust fund account in the state special revenue fund.

(3) Coal severance tax collections remaining after the allocations provided by subsections (1) and (2) are allocated in the following percentages of the remaining balance:

(a) to the county in which coal is mined, 2% of the severance tax paid on the coal mined in that county until January 1, 1980, for such purposes as the governing body of the county may determine;

(b) 2 1/2% until December 31, 1979, and thereafter 4 1/2% to the state special revenue fund to the credit of the alternative energy research development and demonstration account;

(c) 26 1/2% until July 1, 1979, and thereafter 37 1/2% to the state special revenue fund to the credit of the local impact and education trust fund account;

(d) for each of the 2 fiscal years following June 30, 1977, 13% to the state special revenue fund to the credit of the coal area highway improvement account;

(e) 10% to the state special revenue fund for state equalization aid to public schools of the state;

(f) 1% to the state special revenue fund to the credit of the county land planning account;

(g) 1 1/4% to the credit of the renewable resource development bond fund;

(h) 5% to a nonexpendable trust fund for the purpose of parks acquisition or management, protection of works of art in the state capitol, and other cultural and aesthetic projects. Income from this trust fund shall be appropriated as follows:

(i) 1/3 for protection of works of art in the state capitol and other cultural and aesthetic projects; and

(ii) 2/3 for the acquisition of sites and areas described in 23-1-102 and the operation and maintenance of sites so acquired;

(i) 1% to the state special revenue fund to the credit of the state library commission for the purposes of providing basic library services for the residents of all counties through library federations and for payment of the costs of participating in regional and national networking;

(j) 1/2 of 1% to the state special revenue fund for conservation districts;

(k) 1 1/4% to the debt service fund type to the credit of the water development debt service fund;

(l) all other revenues from severance taxes collected under the provisions of this chapter to the credit of the general fund of the state.

Account this
portion with
bond + spec.

Proposal Submission

23-1-108. Acquisition of certain state parks, monuments, or historical sites. (1) Any person, association, or representative of a governing unit may submit a proposal for the acquisition of a site or area described in 23-1-102 from the income of the trust fund created in 15-35-108 to the department of fish, wildlife, and parks by December 1 of the year preceding the convening of a legislative session.

(2) The fish and game commission shall present to the legislature by the 15th day of any legislative session a list of areas, sites, or objects that were proposed for purchase for use as state parks, state recreational areas, state monuments, or state historical sites with the money contained in the parks account.

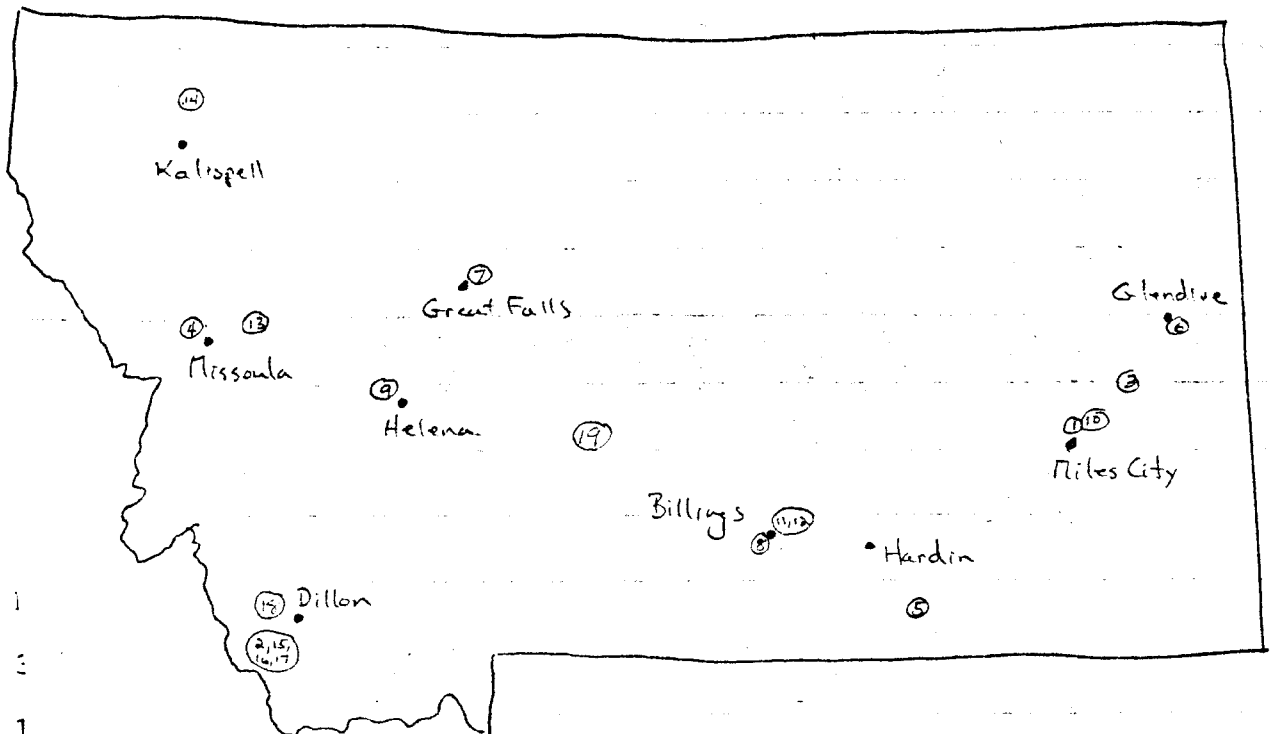
(3) The legislature must appropriate funds from this account before any park, area, monument, or site may be purchased.

History: En. Sec. 3, Ch. 653, L. 1979; amd. Sec. 2, Ch. 218, L. 1979.

Past Coal Tax Acquisitions

Since 1975, the portion of the Coal Severance Tax earmarked for parks has provided 19 additions and over 6,500 acres to the State Park System. Four acquisitions are still pending negotiations. These sites are located throughout the state (see map), and offer a variety of recreational opportunities to Montanans and out-of-state visitors.

14



Miles City

Billings

Acquisitions Made With the Coal Tax			Appraisal,			
			Acres	Survey, and	Purchased	Lease
				Title Cost	Cost	Cost
1. December, 1977	Roche Jaune SRA	Custer County	1.0	\$ 460.75	\$ 19,600	
2. June, 1978	Bannack SP addition	Beaverhead County	1 lot	-0-	1,850	
3. June, 1978	Powder River Depot SM	Prairie County	easement	1,203.75	-0-	
4. August, 1978	Council Grove SM	Missoula County	186.0	3,287.50	140,000	
5. October, 1978	Rosebud Battlefield SM	Big Horn County	4883.0	4,070.76	881,160	
6. January, 1979	Makoshika SP Addition	Dawson County	650.36	1,847.50	143,900	
7. July, 1979	Giant Springs-Heritage SP Addition	Cascade County	28.6	1,800.00	97,500	
8. August, 1979	Lake Josephine (leased to city)	Yellowstone County	-0-	4,106.16	125,000	
9. August, 1981	Spring Meadow Lake SRA	Lewis & Clark County	55.8	714.55	293,000	
10. April, 1982	Pirogue (Doeden's) Island SRA	Custer County	269.0	3,074.04	110,000	
11. June, 1983	Lake Elmo, Billings	Yellowstone	80.67	-0-	1,000,000	
12. June, 1983	Lake Elmo, Billings	Yellowstone	42.17	-0-		100,000/4yr
13. November, 1983	Blackfoot River Easement	Missoula	267.8	23,815.00	34,375	
14. December, 1983	Les Mason Memorial, Whitefish Lake	Flathead	7.5	-0-	675,000	
15. December, 1983	Bannack-Warnake	Beaverhead	1 lot	80.00	7,000	

Acquisitions Made With the Coal Tax			Appraisal,		
			Acres	Survey, and	Lease
				Cost	Cost
16. July, 1984	Bannack-Fisher	Beaverhead	1 lot	77.00	8,500
17. October, 1984	Bannack-Brewer	Beaverhead	1 lot	85.00	10,000
18. October, 1984	Clark's Lookout, Dillon	Beaverhead	7.23	-0-	40,739
19. December, 1984	Glen Lake, Bozeman	Gallatin	6.16	-0-	-0-
			29.70	2,313.95	420,000
			47.00	-0-	-0-
20. Pending	Pageville School, Twin Bridges	Madison	0.66	-0-	15,000/50yr
21. Pending	Parker Homestead, Three Forks	Jefferson	1.67	-0-	2,500/25yr
Total			6594 acres	\$46,935.96	\$4,427,624 \$117,500.00

Total Cost: \$4,592,059.96

Other Matching Funds: \$550,786.42

Coal Tax Funds: \$4,041,273.59

Informing the Public

During the summer of 1984 word was sent out that Coal Tax Park proposals were being accepted. A brochure was made available that explained the purpose of the program and included a brief questionnaire by which a potential sponsor could alert the Department of their interest. The questionnaire was printed on a Business Reply card which required no postage stamp (see insert).

These brochures were distributed to anyone who expressed an interest in selling, donating or otherwise conveying potential park land to the Department. In addition, the brochures were distributed at a Department booth at the State Fair in Great Falls.

A 30 second public service announcement (psa) was prepared by the Department's Conservation Education Division and distributed to 43 Montana radio stations in July of 1984. This psa encouraged the listener to nominate areas suitable for park lands by contacting the Department headquarters in Helena.

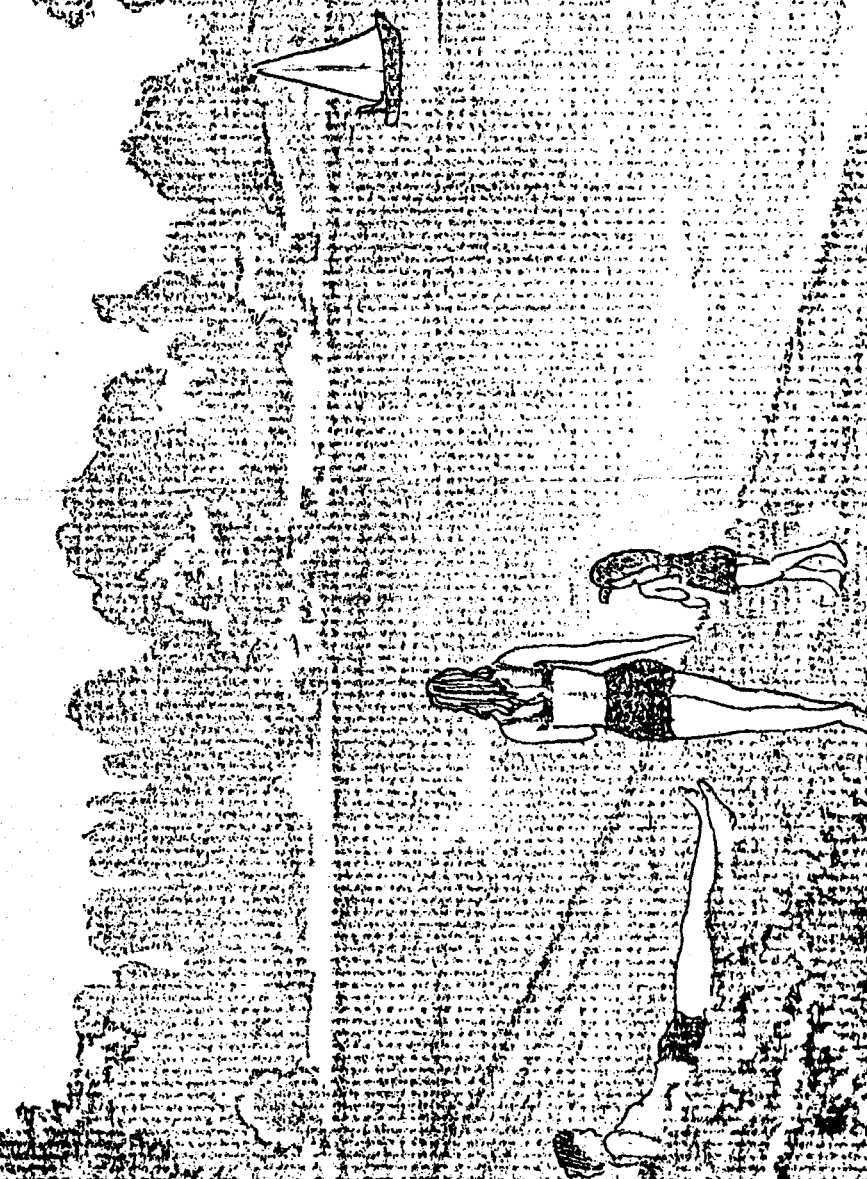
This effort resulted in six nominations by the public as described in the following pages.

The 1985 Citizen Proposals

COAL TAX ACQUISITIONS

For

MONTANA'S STATE PARK SYSTEM



NO POSTAGE
NECESSARY
IF MAILED
IN THE
UNITED STATES

BUSINESS REPLY MAIL

FIRST CLASS PERMIT NO. 112 HELENA, MT

POSTAGE WILL BE PAID BY ADDRESSEE

Department of Fish, Wildlife and Parks
Parks Division
1420 E. 6th Avenue
Helena, MT 59620



SPONSOR IDENTIFICATION

THE OPPORTUNITY

In 1975, the 44th State Legislature initiated a state coal severance tax on coal mined in Montana and being shipped out of state. A portion of the total coal severance tax is allocated to a parks revenue trust fund. Interest from this trust fund is to be used to acquire, operate, and maintain park system sites.

Montana Code provides that any person, association, or representative of a governing unit may submit an acquisition proposal using coal tax revenue, for the addition of a site or area to the State Park System. The proposal is to be submitted to the Department of Fish, Wildlife and Parks and complete by December 1 of the year preceding the convening of a Legislative session. The Department will present all proposals received to the Legislature by the 15th day of the session.

THE PURPOSE

The Department of Fish, Wildlife and Parks is charged by Montana law to conserve the scenic, historic, archaeological, scientific, and recreational resources of the state, and to provide for their use and enjoyment. It is intended that this will contribute to the health and the cultural, recreational, and economic life of the people. Proposals for additions to the State Park System should reinforce this objective.

THE PROPOSAL

If you wish to sponsor a proposal, you should complete and return the following Sponsor Identification Questionnaire. You will then be contacted for an appointment to view and discuss your proposal. This questionnaire should be submitted at least 30 days prior to the December 1st deadline to allow time for processing. Favorable aspects of your site proposal will be best documented if an inspection can be scheduled by late fall. Therefore, the earlier the questionnaire is mailed, the better.

While not required, an appraisal of the property is desirable to strengthen the proposal by verifying its value and availability. If an appraisal is opted for, its cost would be the responsibility of the sponsor and should be done by a certified MAI (Member Appraisal Institute) of the American Institute of Real Estate Appraisers.

Project sponsors are encouraged to support their proposals by appearing before the Legislative committee involved and by contacting their local Legislators. The Legislature will select the proposals to be funded.



*Montana Department of
Fish, Wildlife & Parks*

QUESTIONNAIRE

1. Name (Mr., Miss, Mrs, Ms)

2. Phone:

Day

Evening

3. Mailing Address

4. Street Address

5. In what county is the proposal located?

6. How big is the proposal (acres)?

7. What bodies of water are contingent with or contained in the proposal?

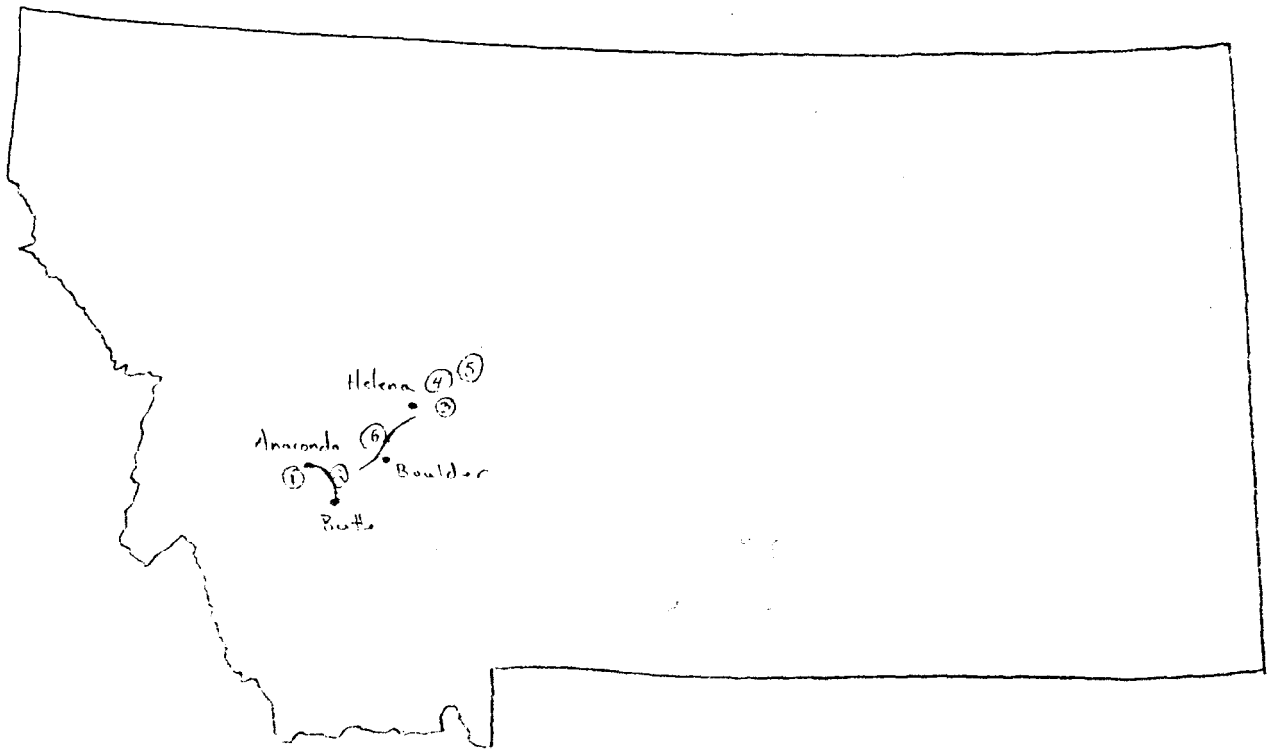
The following Coal Tax Park Proposals were submitted to the Department of Fish, Wildlife and Parks by December 1, 1985. They are listed in alphabetical order.

<u>Site</u>	<u>Acres/Length</u>	<u>Cost</u>
1. The Anaconda Stack	±20 acres	Donation
2. BA&P RR	25 miles	\$350,000 operation only
3. Kleffner Ranch	87 acres	\$931,000
4. Prickly Pear	38 acres	\$152,000
5. White Sandy Beach	88.8 acres	\$420,000

Totals	233.80 acres	\$1,853,000
	and	
	25 miles	

Incomplete Proposal

6. Amazon Trail	34 miles	not available
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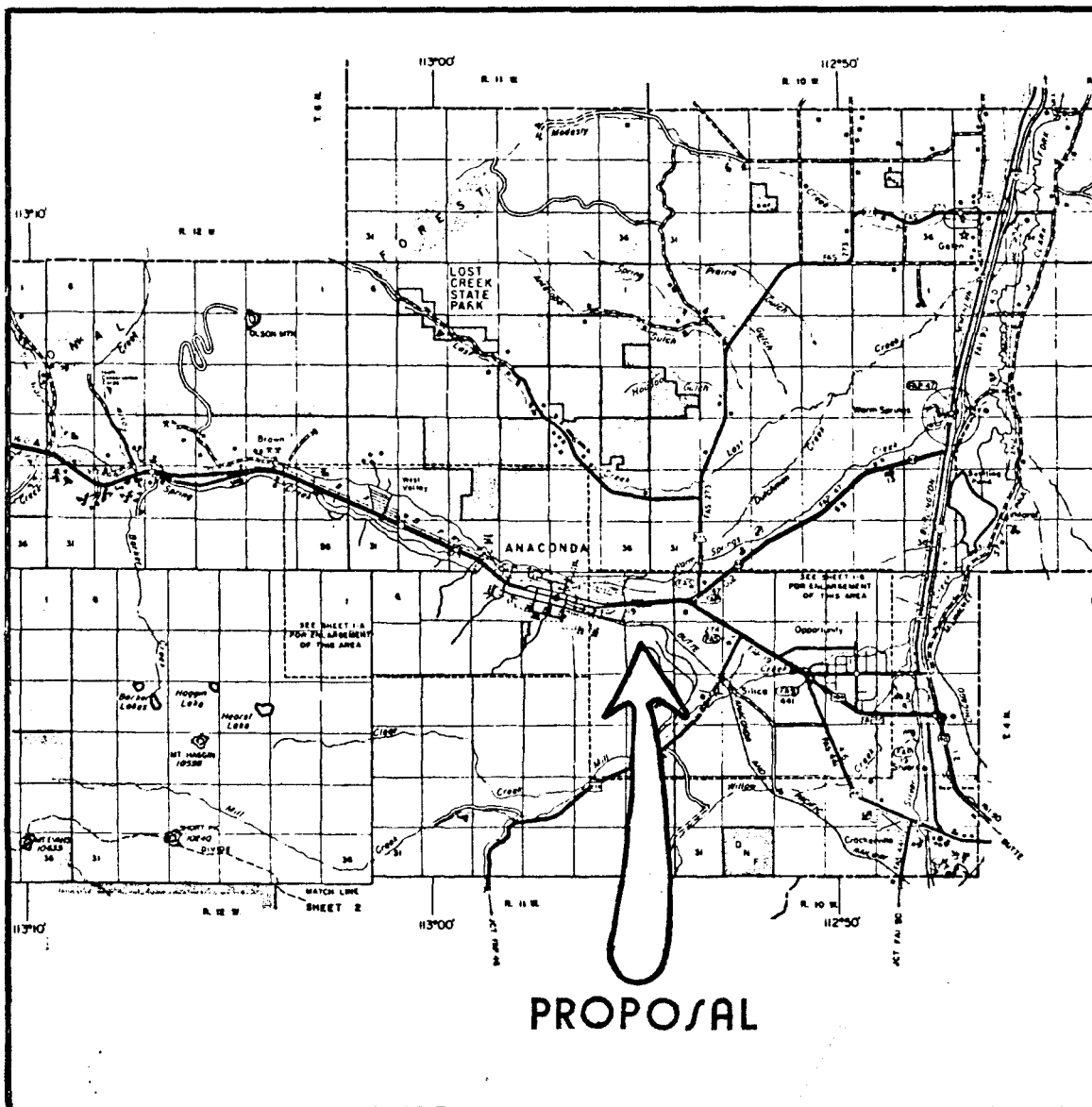


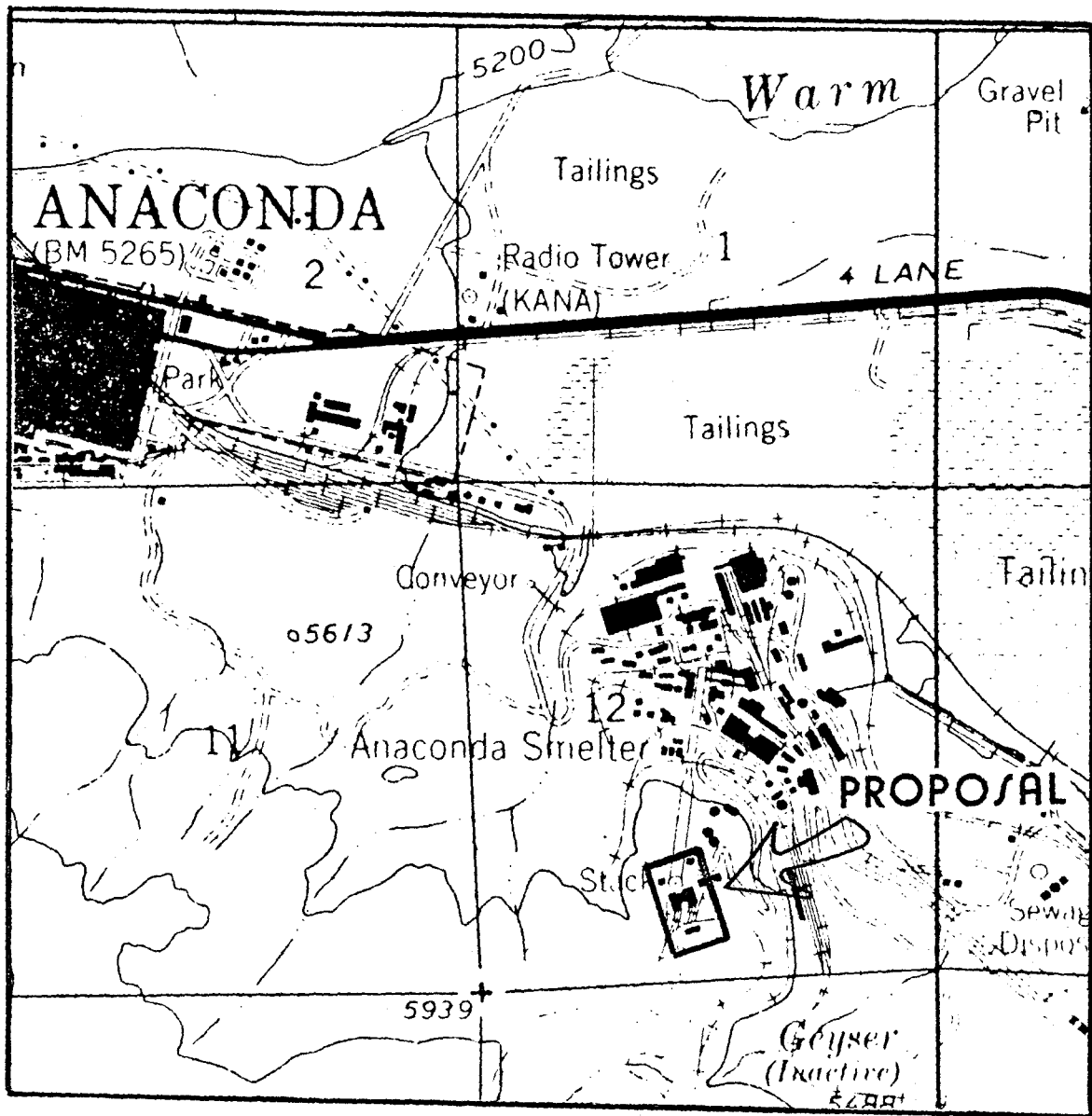
THE ANACONDA STACK

The Anaconda Stack will soon be the only remaining structure at the old Anaconda Copper Mining Company Smelter in Anaconda. The smelter and twenty acres of surrounding land is being proposed by "The Anacondans To Preserve The Stack" as a State Monument. The Anaconda Minerals Company has agreed to donate this package to the State Park System. Although acquisition would be by donation, some costs still remain as described in Item 16.

It is hoped that tours could be conducted to the foot of the stack. However EPA tests may indicate that toxin levels are too great to allow public access to this area. In this case, public viewing would be allowed from the Chamber of Commerce visitor's center at the company gate.

408/6/1





43

COAL TAX PARK PROPOSAL

To be completed by Department of Fish, Wildlife and Parks personnel by means of a personal interview with the sponsor.

Interview Date Monday, October 22, 1984

Department Interview Personnel:

Don Hyypa, Paul Pacini

Sponsor Representatives: Bob Vine, Pete and Margie Smith

Dan Washburn-Anaconda Minerals (563-5211), Tom Radonich-ARCO

Sponsor's Name Anacondan's to Preserve the Stack; Bob Vine, President

Sponsor's Mailing Address

1402 Cable Road

Anaconda, Montana 59711

Sponsor's Phone Number...

Day 563-3639

Evening same

Site Description

1. Site Name: The Anaconda Stack
2. Site Location:
County Deer Lodge
Township 4N Range 11W Section 12
3. How many acres comprise the proposal? 20±
4. Does legal access to the property now exist?
conditional Yes No

If yes, describe the access route from the nearest federal, state, county or city highway/road.

The paved road and alternate unpaved routes from the plant gate to the stack are owned by ARCO. An easement would be given if EPA determines the stack area safe for visitors. Otherwise, viewing would take place from the visitor center near the gate. Legal access to the gate exists from the City of Anaconda via east 4th Street to Smelter Road and east to the gate.

5. Include two maps:

- a) a location map showing the proposal's boundary, and
- b) a vicinity map showing the proposal's relationship to a nearby community.

6. Include black and white photographs or color slides of the proposed site depicting the features which would affect its propriety as an addition to the State Park System.

Site Amenities

7. Check the recreational activities that would be popular at this site.

☐	Picnicking	☐	Motor boating
☐	Camping	☐	Water Skiing
☐	Trail Walking	☐	Swimming
☐	Bicycling	☐	Fishing
☐	Canoeing or Rafting	☐	Hunting
☒	Other: specify	<u>The site offers abundant opportunity for hist</u>	
☐	Other: specify	<u>interpretation and enough ground will be</u>	
		<u>available for some picnic sites.</u>	

8. During what season(s) would this site receive significant use?

☒ Spring; ☒ Summer; ☒ Fall; ☒ Winter visitor center only

9. What incorporated cities or towns are located within 25 driving miles of the proposed site?

<u>Anaconda</u>	<u>Butte</u>
(city, town)	(city or town)

10. How many miles is it to the nearest Interstate, State or U.S. numbered highway?

3
(miles)

(I, State, or U.S. number)

11. Within 25 driving miles of the proposed site, what federal, state or local government owned recreation sites exist which would provide the same kind of recreational opportunities as this proposal?

None

(site name)

(site name)

(site name)

(site name)

12. Does the proposed site have historic or archaeological value?

X Yes

No

If yes, please explain: This is the site of the largest free standing brick structure on earth, built in 1918 to disperse smoke generated by the Anaconda Copper Mining Company. The copper industry was the economic mainstay for Montana and the United States when "copper was king." The site is eligible for the National Register of Historic Places.

13. Does the proposed site have scientific value? ie:
unique geological or ecological features

Yes

x No

If yes, please explain:

14. Name any lake, pond, river or stream which is contiguous with or contained within the proposed site:

None

- AS
15. Indicate the predominant type of vegetative cover found on the proposed site. Check more than one if appropriate.

☐ Coniferous Trees
☐ Deciduous Trees
☐ Brushy
☐ Grassland
☒ Barren

16. If there are other features of the proposed site which should be taken into consideration, please describe them here.

Site Cost

17. It is strongly urged that an appraisal accompany this proposal. The appraisal must be completed by a certified MAI (Member Appraisal Institute) of the American Institute of Real Estate Appraisors. The sponsor is responsible for any costs incurred.

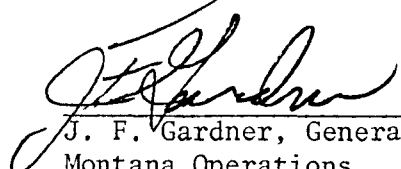
Appraised value of this site: \$ NA

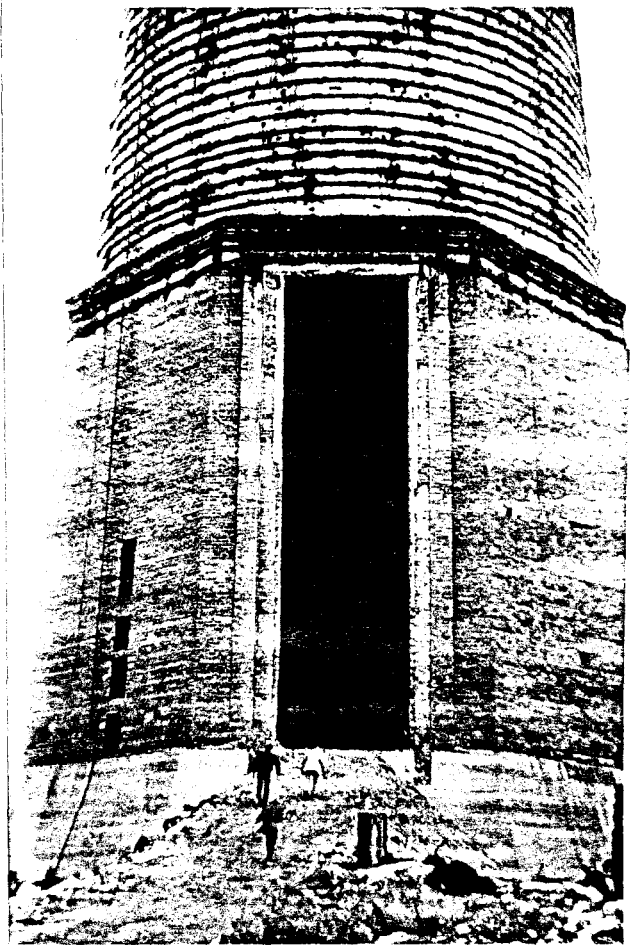
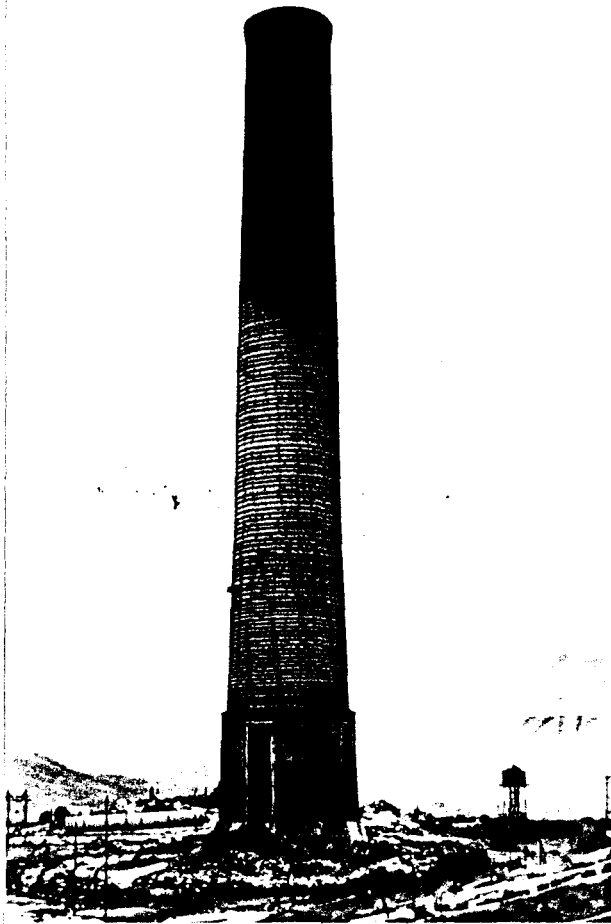
Date of Appraisal: _____

Name of Appraisor and Company: _____

18. For what price is the owner willing to sell? \$ Donation

I, ANACONDA Minerals Company, resident of
(owner's name)
_____, owner of
(city, state)
the property described by this proposal, on 11/08/84
(today's date)
verify by my signature that the information in item
number 18 is correct.


J. F. Gardner, General Manager
Montana Operations
Butte, Montana



BUTTE-ANACONDA AND PACIFIC RR

The BA&P RR intends to abandon its 25 mile line between Butte and Anaconda in the near future. This was an ore carrying line, connecting the Butte mines to the Anaconda smelter. The track is in "main line" condition at this time.

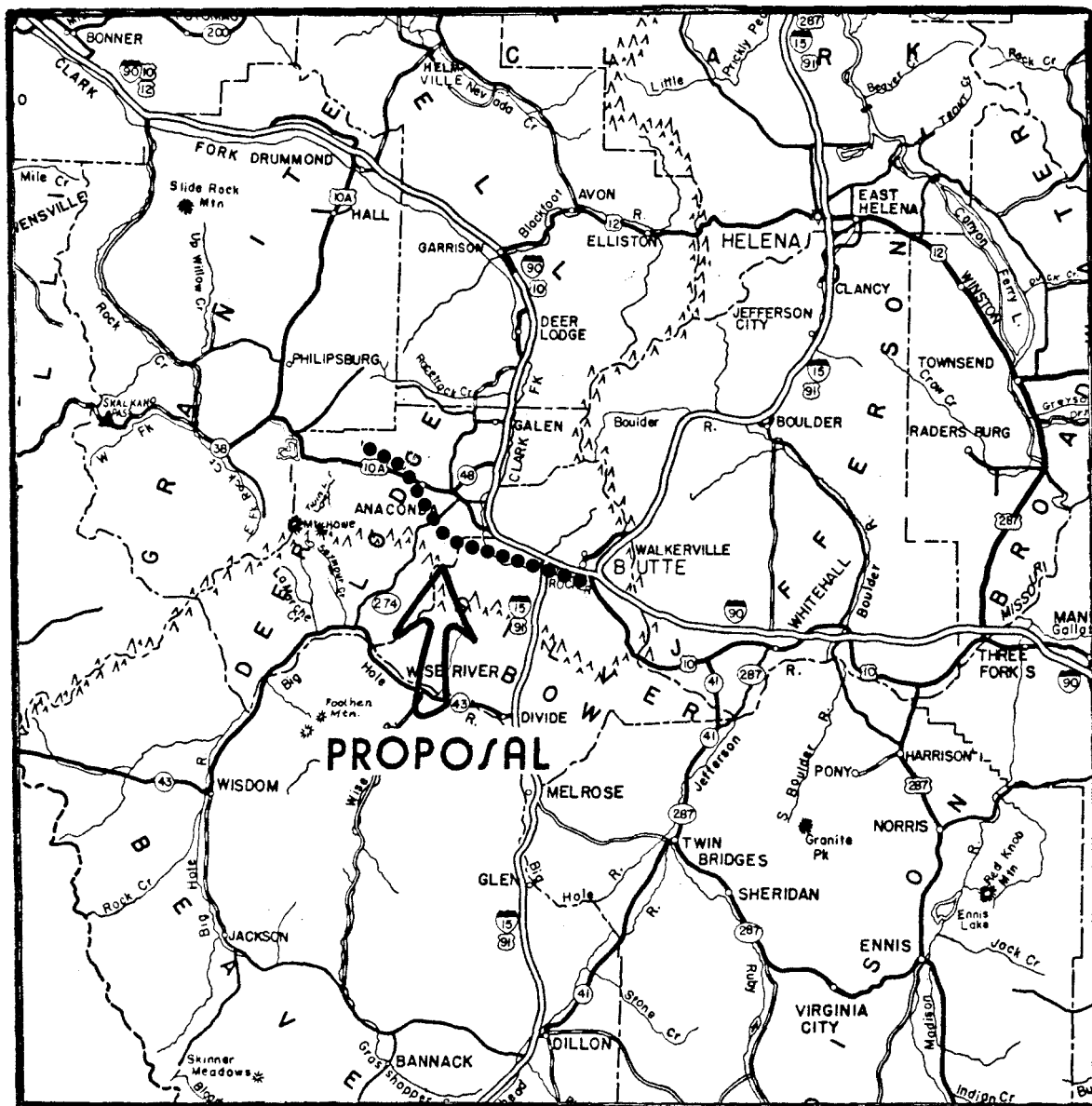
A private interest is attempting to acquire the Railroad to continue rail service between Butte and Anaconda. The project sponsor, Jim Carton, has reached a verbal agreement with the potential buyer to lease track use to the state for the operation of a historic tour train. The rail service would connect historic sites in Anaconda and Butte, and could provide rail service to Fairmont Hot Springs Resort, mid way between the two cities. Vast opportunity would be available to interpret Montana history and promote tourism to other Montana attractions during the train ride.

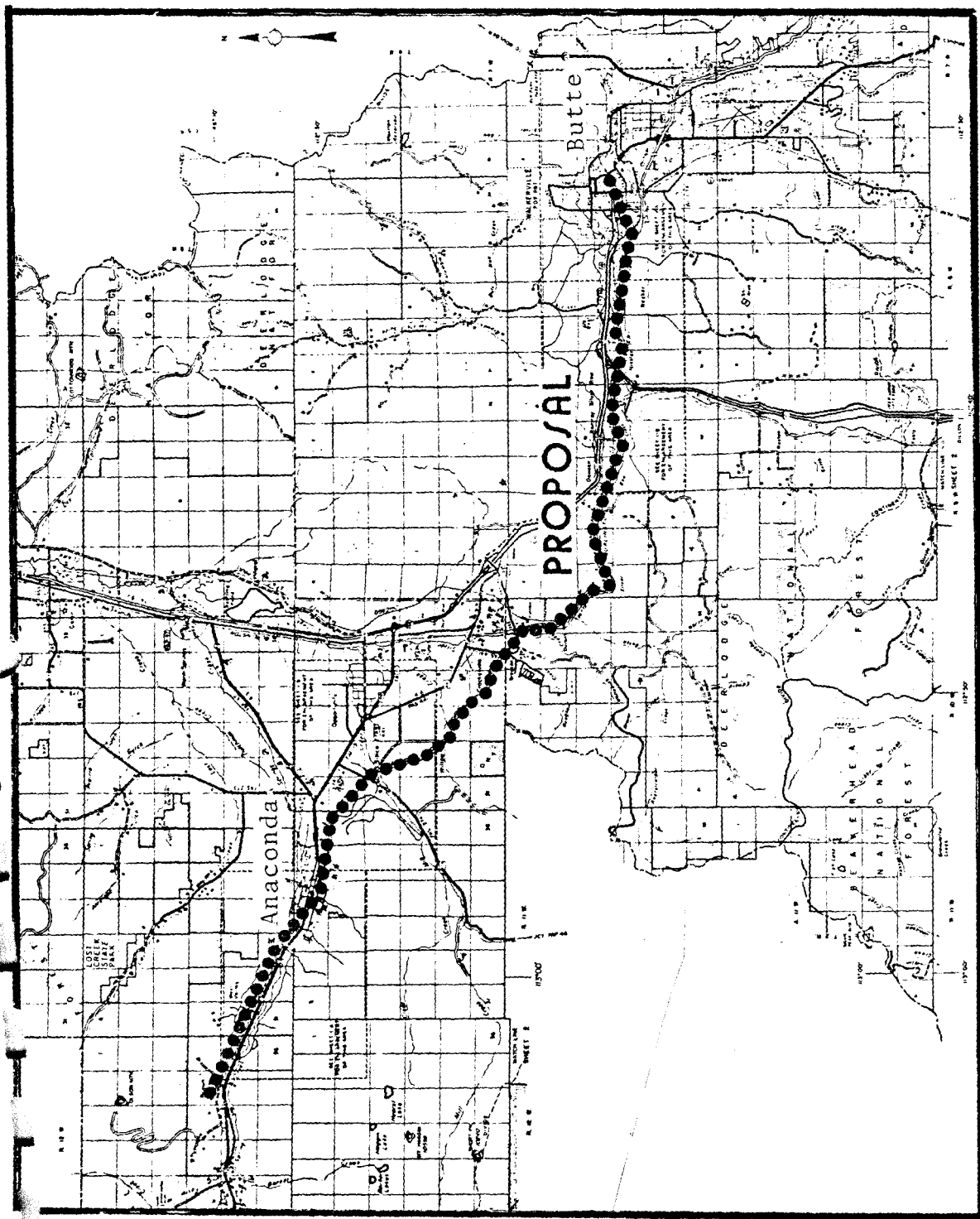
The proposal calls for no acquisition of real estate by the State of Montana. The following state expenditures however, are anticipated to reach \$350,000 for start up and operation during the summer of 1986.

1. Procurement of a steam locomotive and rolling stock.
2. Insurance for passenger operations.
3. Salaries for management and operating personnel.
4. Lease of track use.

5. Maintenance of future buildings and depots.
6. Conversion to oil from steam, if desired.
7. Restoration and repair of rolling stock.
8. Fuel costs.
9. Advertizing and Promotion.

408/6/3





COAL TAX PARK PROPOSAL

To be completed by Department of Fish, Wildlife and Parks personnel by means of a personal interview with the sponsor.

Interview Date 1 November 1984

Department Interview Personnel:

Don Hyyppa , Paul Pacini

Sponsor Representatives: Jim Carton

John Devitt, Chris Eife

Sponsor's Name See list

Sponsor's Mailing Address

see sponsor list

Sponsor's Phone Number...

Day see sponsor list

Evening

Site Description

1. Site Name: Butte, Anaconda and Pacific Rwy
2. Site Location:
County Silver bow and Deerlodge
Township Range Section
3. How many acres comprise the proposal? 2 acres
4. Does legal access to the property now exist?
X Yes No

If yes, describe the access route from the nearest federal, state, county or city highway/road.

Legal ACCESS IS AVAILABLE AT THE Anaconda railway yards
the Anaconda Chamber of Commerce , Fairmont /Gregson
The Butte Museum of Mines, the Northern PACIFIC
depot in Butte, and at various points along its
route.

List of Sponsors:

1. Montana Union Railroad Co.
105 Fleecer Dr.
Butte ,Mt. 59701 494-7406
2. Butte Historical Society
P.O.Box 3913
Butte, Mt. 59702 782-2386
3. Renewable Technologies Inc.
P.O. Box 4113
Butte, Mt. 59702 782-2386
4. Butte Silverbow chamber of Commerce.
2950 HaRRISON Ave.
Butte, Mt. 494-5595
5. DAPWA Enterprises (owners of the Northern Pacific Depot complex
P.O.Box 3957
Butte, Mt. 59702 782-9533.
6. Fairmont Hotsprings Resort
Anaconda,Mt. 797-3241 att: JaN Phillips
7. Anacondans to Preserve the stack Committee
P.O. Box 893
Anaconda, Mt. 59711 563-7774
8. Jim Carton
1421 Wicks Lane,
Billings, Mt. 59105 245-8536
9. Butte Local Development Corp.
2950 Harrison Ave,
Butte, Mt. 494-3936

For detailed information contact Jim Carton,
Sponsor No. 8, above.

5. Include two maps:
- a) a location map showing the proposal's boundary, and
 - b) a vicinity map showing the proposal's relationship to a nearby community.
6. Include black and white photographs or color slides of the proposed site depicting the features which would affect its propriety as an addition to the State Park System.

Site Amenities

7. Check the recreational activities that would be popular at this site.

<u> X </u>	Picnicking	<u> </u>	Motor boating
<u> X </u>	Camping	<u> </u>	Water Skiing
<u> X </u>	Trail Walking	<u> </u>	Swimming
<u> X </u>	Bicycling	<u> </u>	Fishing
<u> </u>	Canoeing or Rafting	<u> X </u>	Hunting
<u> X </u>	Other: specify	<u>A tourist RR could provide a unique mode of transportation to resort areas such as Fairmont Hot Springs and the Butte School of Mines, and historic areas such as the Anaconda Smelter and round house.</u>	
<u> </u>	Other: specify		

8. During what season(s) would this site receive significant use?

 X Spring; X Summer; X Fall; X Winter

9. What incorporated cities or towns are located within 25 driving miles of the proposed site?

<u>Anaconda</u>	<u>Butte</u>
(city, town)	(city or town)

10. How many miles is it to the nearest Interstate, State or U.S. numbered highway?

Less than one mile at many	
<u>points along its route</u>	<u>I-90 and US10A</u>
(miles)	(I, State, or U.S. number)

11. Within 25 driving miles of the proposed site, what federal, state or local government owned recreation sites exist which would provide the same kind of recreational opportunities as this proposal?

(site name)

(site name)

(site name)

(site name)

12. Does the proposed site have historic or archaeological value?

x Yes

No

If yes, please explain: History is retold by the old mines in Butte and the Anaconda smelting operation in Anaconda, the termini of the main line railroad. Innovations in railroading such as electrification were often originated on this line. An educational tour train would have a wealth of historic interpretation to choose from en route. Such a train would also transport tourists to existing historic attractions such as the Butte mines, the Anaconda stack and round house and resort areas such as Fairmont Hot Springs.

13. Does the proposed site have scientific value? ie:
unique geological or ecological features

x Yes

No

If yes, please explain: An educational tour train along this route would provide an ideal field classroom for the study of the geology and biology of this historic valley; the science of math and engineering involved in building and operating a railroad; as well as the effect on the ecology of mass mineral extraction. The high point of any field trip would be the opportunity to journey back in time to the old mining days in Montana.

14. Name any lake, pond, river or stream which is contiguous with or contained within the proposed site:

Silver Bow Creek

15. Indicate the predominant type of vegetative cover found on the proposed site. Check more than one if appropriate.

☐ Coniferous Trees
☐ Deciduous Trees
☐ Brushy
☒ Grassland
☒ Barren

16. If there are other features of the proposed site which should be taken into consideration, please describe them here.

~~A tour train along this route would provide an exciting and unique form of entertainment to both Montana's residents AND VISITORS. As people are drawn to this area the economy is bound to realize a significant boost. It is likely that new tourist related businesses would find an opportunity to serve the would be concentration of tourists~~
Site Cost and vacationers.

17. It is strongly urged that an appraisal accompany this proposal. The appraisal must be completed by a certified MAI (Member Appraisal Institute) of the American Institute of Real Estate Appraisers. The sponsor is responsible for any costs incurred.

Appraised value of this site: \$ see schedule

Date of Appraisal: _____

Name of Appraisor and Company: _____

18. For what price is the owner willing to sell? \$ _____

I, _____, resident of
(owner's name)
_____, owner of
(city, state)
the property described by this proposal, on _____
(today's date)
verify by my signature that the information in item
number 18 is correct.

Basic proposal: We propose that the State of Montana join in a cooperative effort with the BA&P Ry, and the cities of Butte and Anaconda in developing a major tourist attraction: A passenger service-tourist train between the historic districts of the two cities. We further propose that a one year trial run in 1986 summer season- be funded with options to extend /expand the program if ridership meets or exceeds goals. The train concept could be fully in place for the 1989 centennial activities.

FINANCING NEEDED:

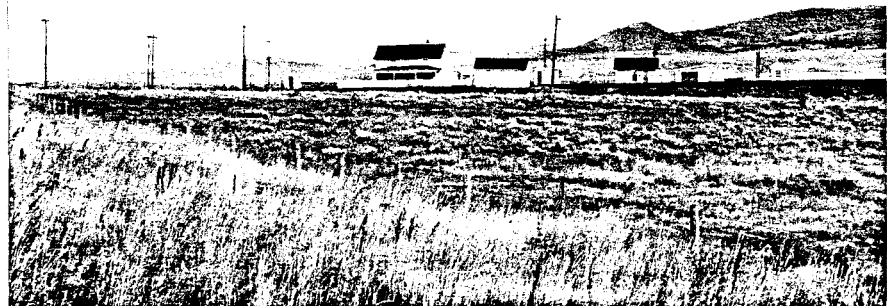
1. Funds for procurement of rolling stock
2. Insurance - thru the State of Montana for passenger operations
3. Salaries of park and operating personnel.
4. Track maintenance/buildings and depots.
5. Conversion of equipment to oil if desired/restoration and repair of acquired rolling stock.
6. Fuel.
- 7 Advertisizing and promotion.

Estimated cost for initial startup \$350,000.00.

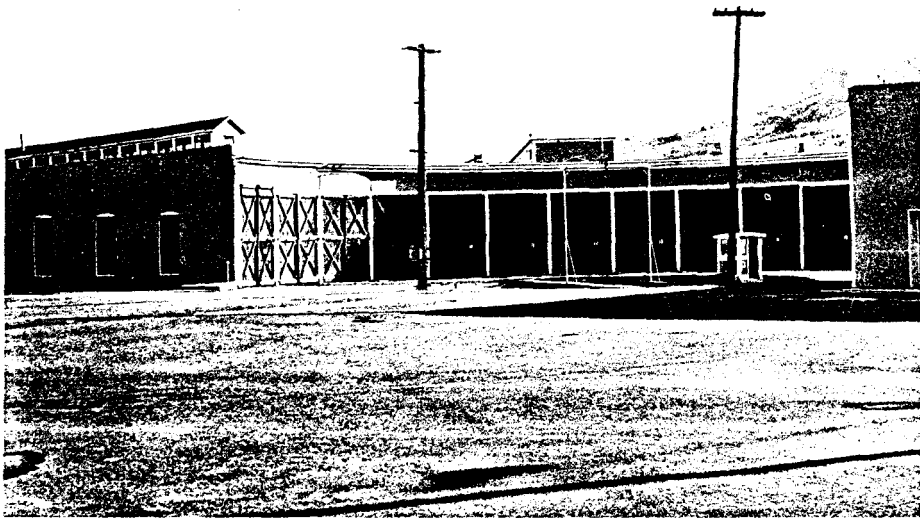
Note: Fares collected, donated materials and labor, donated sites for depots, restoration costs and buildings will reduce or alter costs. Operations would be under the supervision of BA&P personnel.



Rocker Yards, the branch to Butte Hill runs out of here.



The section house near Fairmont Resort.



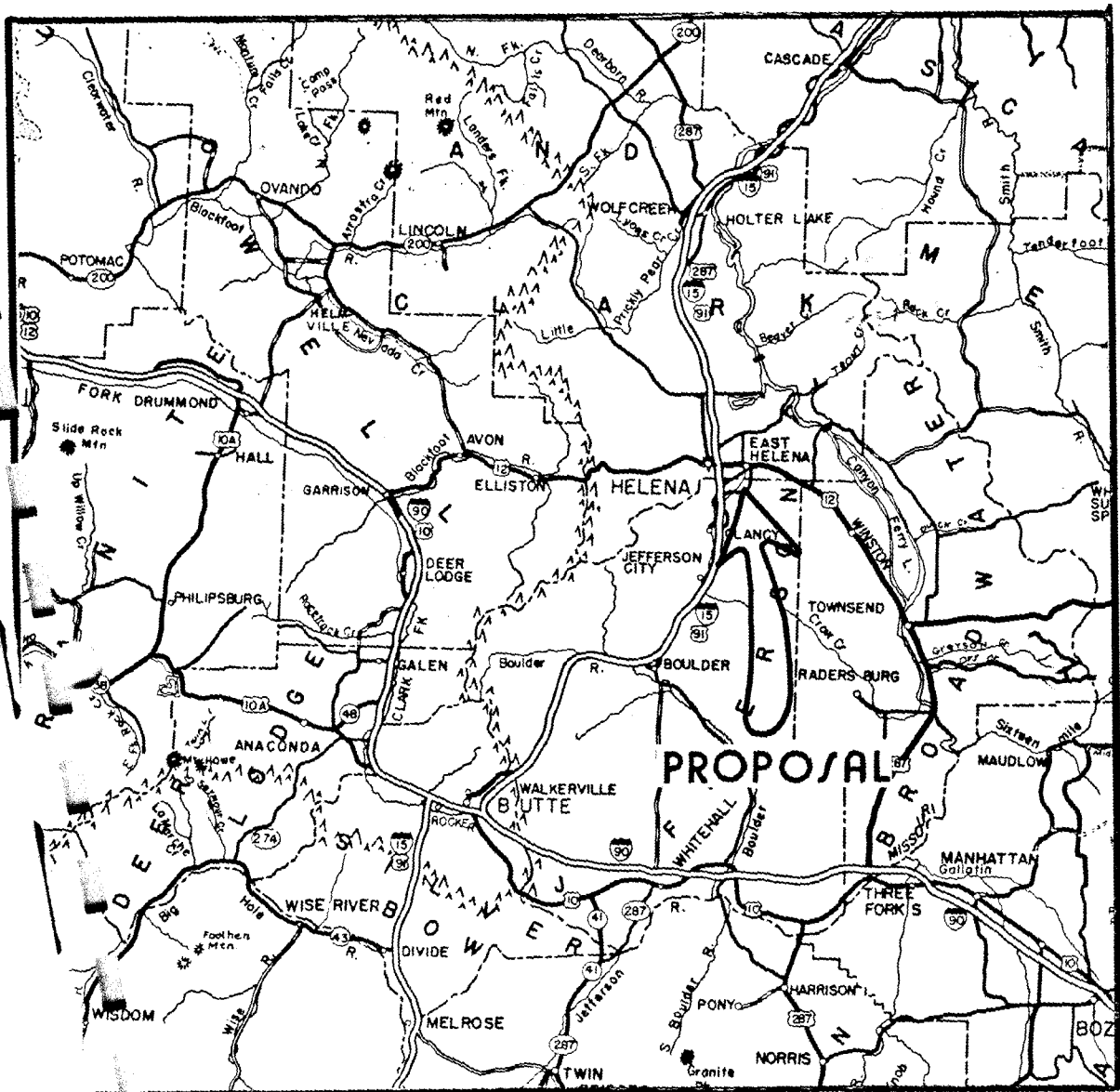
A turn of the century round house in Anaconda.

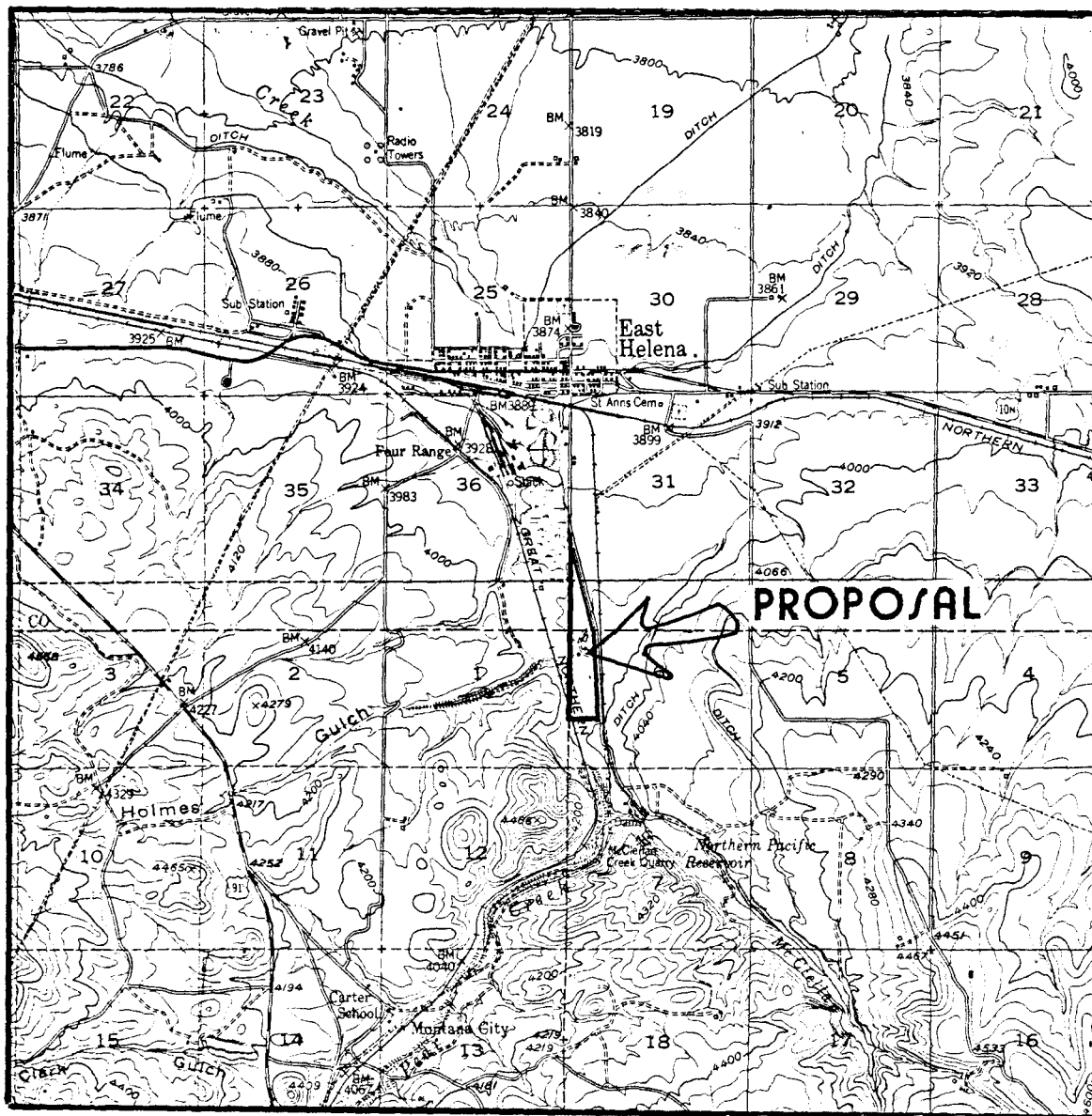
PAUL KLEFFNER RANCH

The Paul Kleffner ranch consists of approximately 731 acres. County Road 518 from E. Helena to Montana City separates the ranch buildings and 87 acres from the remainder of the ranch. These 87 acres are proposed for state acquisition to be designated a state monument. The acquisition would preserve a three story barn, called the biggest in the west, and an octagonal stone ranch house with a second story dance floor. Both structures were build in the 1880's and mark a historic time of Montana's history.

Upon acquisition, the ranch would be used as a historic agricultural museum. Antique farm and ranch equipment would be displayed along with a depiction of the era's life style through the ranch house and barn. An annual agricultural festival is anticipated to demonstrate the era through reinactments and demonstrations using the antique equipment, or replicas of it.

408/6/4





COAL TAX PARK PROPOSAL

To be completed by Department of Fish, Wildlife and Parks personnel by means of a personal interview with the sponsor.

Interview Date October 26, 1984

Department Interview Personnel:

Don Hyyppa, Paul Pacini

Sponsor Representatives: Paul Kleffner,

Thelma Kleffner, Dave Fuller

Sponsor's Name Dave Fuller

Sponsor's Mailing Address

1030 Sierra Road West

Helena, Montana 59601

Sponsor's Phone Number...

Day 442-7479

Evening 458-9194

Site Description

1. Site Name: Paul Kleffner Ranch

2. Site Location:

County Jefferson, and Lewis and Clark

Township 9N Range 2W Section 6

3. How many acres comprise the proposal? 87

4. Does legal access to the property now exist?

X Yes No

If yes, describe the access route from the nearest federal, state, county or city highway/road.

One and one half miles south of U.S. Highway 12 at East Helena on the
Montana City Road, County Highway 518

5. Include two maps:

- a) a location map showing the proposal's boundary, and
- b) a vicinity map showing the proposal's relationship to a nearby community.

6. Include black and white photographs or color slides of the proposed site depicting the features which would affect its propriety as an addition to the State Park System.

Site Amenities

7. Check the recreational activities that would be popular at this site.

<u> X </u>	Picnicking	<u> </u>	Motor boating
<u> </u>	Camping	<u> </u>	Water Skiing
<u> X </u>	Trail Walking	<u> </u>	Swimming
<u> X </u>	Bicycling	<u> X </u>	Fishing
<u> </u>	Canoeing or Rafting	<u> </u>	Hunting
<u> X </u>	Other: specify	There exists an abundant opportunity for the interpretation and demonstration of	
<u> </u>	Other: specify	historic agricultural practices and life style.	

8. During what season(s) would this site receive significant use?

 X Spring; X Summer; X Fall; X Winter

9. What incorporated cities or towns are located within 25 driving miles of the proposed site?

Helena
(city, town)

East Helena
(city or town)

10. How many miles is it to the nearest Interstate, State or U.S. numbered highway?

11
(miles)

U.S. 12
(I, State, or U.S. number)

11. Within 25 driving miles of the proposed site, what federal, state or local government owned recreation sites exist which would provide the same kind of recreational opportunities as this proposal?

None
(site name)

(site name)

(site name)

(site name)

12. Does the proposed site have historic or archaeological value?

X Yes

 No

If yes, please explain: It is the site of a three story barn, called the biggest in the west, and an octagonal stone ranch house originally built with an upstairs dance floor, both of which date back to the late 1880's. If this site were acquired, it is anticipated that its operation would be in cooperation with the Montana Historical Society with financial assistance from private sources. An annual agricultural festival would highlight its management.

13. Does the proposed site have scientific value? ie: unique geological or ecological features

 Yes

X No

If yes, please explain: _____

14. Name any lake, pond, river or stream which is contiguous with or contained within the proposed site:

Prickley Pear Creek

15. Indicate the predominant type of vegetative cover found on the proposed site. Check more than one if appropriate.

_____ Coniferous Trees
_____ Deciduous Trees
_____ Brushy
 x Grassland
_____ Barren

16. If there are other features of the proposed site which should be taken into consideration, please describe them here.

The primary intent behind the purchase of this property is for use as an agricultural museum and interpretive facility. However, the surrounding acreage and the adjacent stream provide opportunities for other outdoor recreation as indicated in #7 above.

Site Cost

17. It is strongly urged that an appraisal accompany this proposal. The appraisal must be completed by a certified MAI (Member Appraisal Institute) of the American Institute of Real Estate Appraisers. The sponsor is responsible for any costs incurred.

Appraised value of this site: \$ 931,000

Date of Appraisal: September 19, 1984

Name of Appraiser and Company: C. Robert White, M.A.I.,
White-Stevens, LTD.

18. For what price is the owner willing to sell? \$ 931,000 with a two year option to buy an adjacent 642 acres of agricultural land.

I, Richard A. Kleffner resident of
(owner's name)
E. Helena, Minn. Jeff. Co., owner of
(city, state)

the property described by this proposal, on Nov 14 - 1984
(today's date)

verify by my signature that the information in item
number 18 is correct.

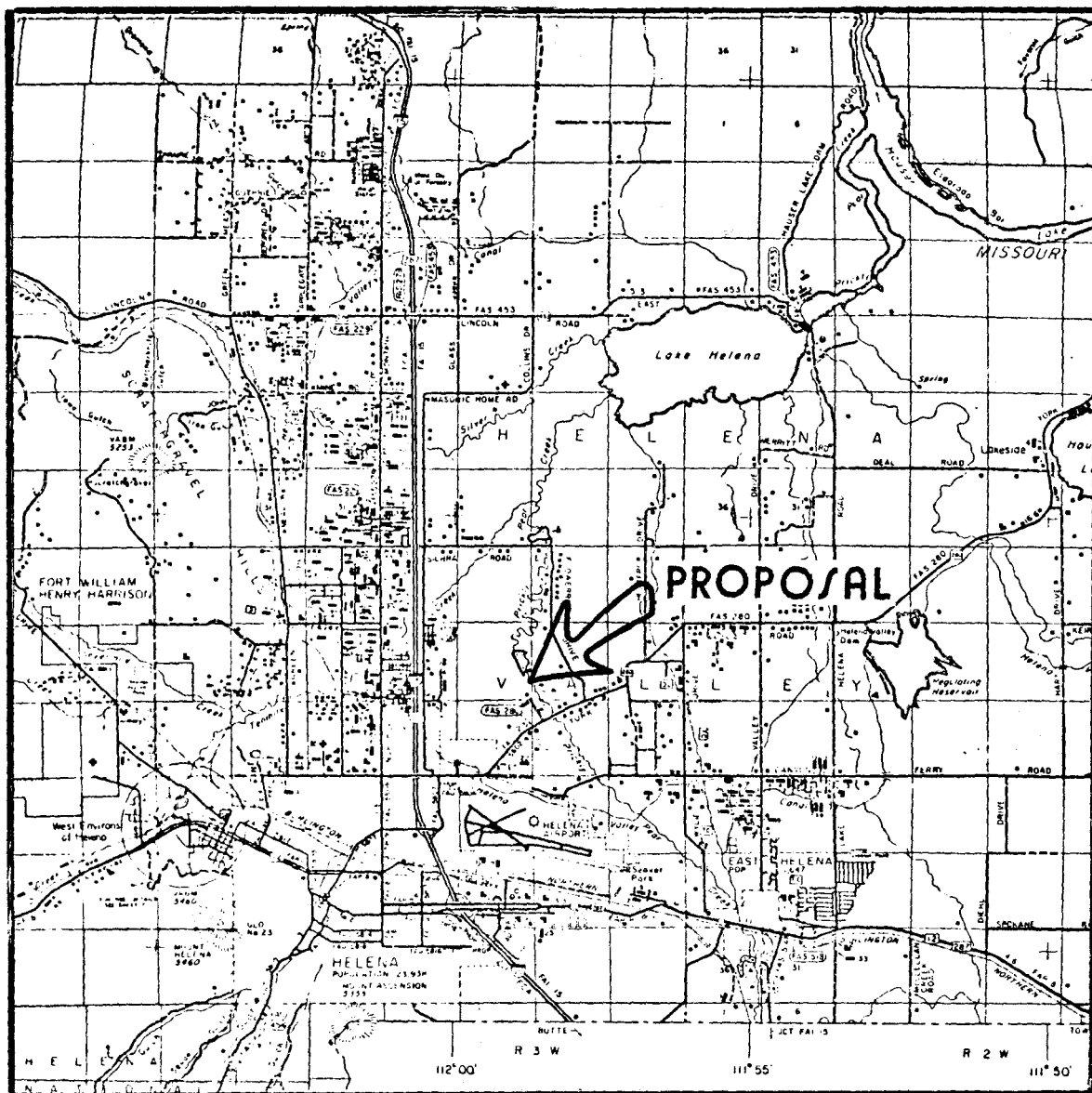


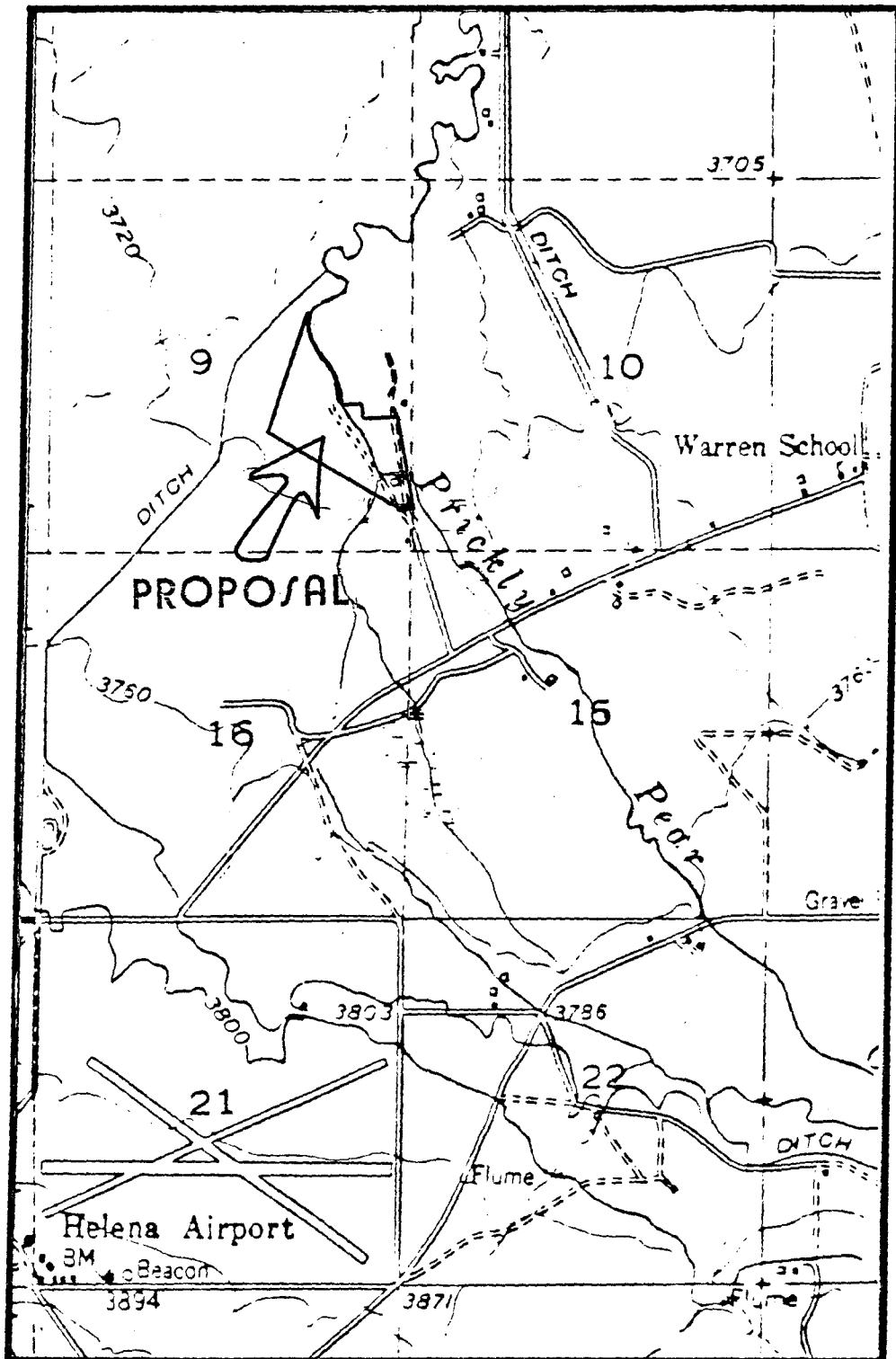
PRICKLY PEAR CREEK

The Ralph and Sharon Olson Ranch lies in the Helena valley, just two miles from Helena. A choice piece of Prickly Pear Creek flows through the property providing excellent bird and wildlife cover as well as a scenic wetland suitable for nature walks and school field trips. Flat pasture ground borders the wetland on which parking and more traditional park land development could be accommodated. Ranch buildings are not to be included in the proposal.

The Prickly Pear corridor has been considered in the past for preservation as a green belt. This acquisition could mark the beginning of this realization.

408/6/5





COAL TAX PARK PROPOSAL

To be completed by Department of Fish, Wildlife and Parks personnel by means of a personal interview with the sponsor.

Interview Date November 5, 1984

Department Interview Personnel:

Don Hyyppa _____

Paul Pacini _____

Sponsor's Name Ralph and Sharon Olson

Sponsor's Mailing Address

2220 York Road

Helena, Montana 59601

Sponsor's Phone Number...

Day 444-6440/443-2220

Evening 443-2220

Site Description

1. Site Name: Prickly Pear Creek

2. Site Location:

County Lewis and Clark

Township 10 Range 3 Section 9

3. How many acres comprise the proposal? 38

4. Does legal access to the property now exist?

X Yes No

If yes, describe the access route from the nearest federal, state, county or city highway/road.

Starting at the north edge of the City of Helena, at the I-15 - York Road overpass, travel east 2 miles to Prickly Pear Creek and left down County Road 1/2 mile to the Ralph Olson home, 2220 York Road and junction with Prickly Pear Creek. An abandoned section of County Road proceeds within the east boundary of the proposal. The Olson Ranch would provide a no-cost easement from the end of the County Road to a ranch road (less than 100 feet) proceeding through the through the center of the proposal.

- 100

- 2

- 777

A variety of bird species would lend
itself well to bird watching.
Artists Bob Morgan and Dr. Clem Shafer
have used the site as the subject matter
for some of their paintings.

- 8

Helena

2 miles

I-15

11. Within 25 driving miles of the proposed site, what federal, state or local government owned recreation sites exist which would provide the same kind of recreational opportunities as this proposal?

Causeway FAS
(site name)

Helena Valley Reservoir FAS
(site name)

White Sandy Beach FAS
(site name)

Black Sandy Beach FAS
(site name)

12. Does the proposed site have historic or archaeological value?

 X Yes

 No

If yes, please explain: Indian relics such as arrow heads and rock hammers have been found by the property owners.

13. Does the proposed site have scientific value? ie: unique geological or ecological features

 X Yes

 No

If yes, please explain: The natural ecology of the riparian area is ideal for school field trips. Carroll College ornithology classes have used the area for field trips and local Audubon Society members use the site regularly.

14. Name any lake, pond, river or stream which is contiguous with or contained within the proposed site:

Prickly Pear Creek, Spring Creek

- 22C
15. Indicate the predominant type of vegetative cover found on the proposed site. Check more than one if appropriate.

_____ Coniferous Trees
 x Deciduous Trees
 x Brushy
 x Grassland
_____ Barren

16. If there are other features of the proposed site which should be taken into consideration, please describe them here.

Various wildlife species such as raccoon, beaver, and deer inhabit the area. Some game animals (mountain lion, moose, bear) have been sighted moving through the proposed site.

Site Cost

17. It is strongly urged that an appraisal accompany this proposal. The appraisal must be completed by a certified MAI (Member Appraisal Institute) of the American Institute of Real Estate Appraisers. The sponsor is responsible for any costs incurred.

Appraised value of this site: \$ NA

Date of Appraisal: _____

Name of Appraiser and Company: _____

18. For what price is the owner willing to sell? \$ 152,000

I, R. Lyle G. Olson - Sharon L. Olson resident of
(owner's name)

Helena, Montana, owner of
(city, state)

the property described by this proposal, on 12-1-84
(today's date)

verify by my signature that the information in item
number 18 is correct.

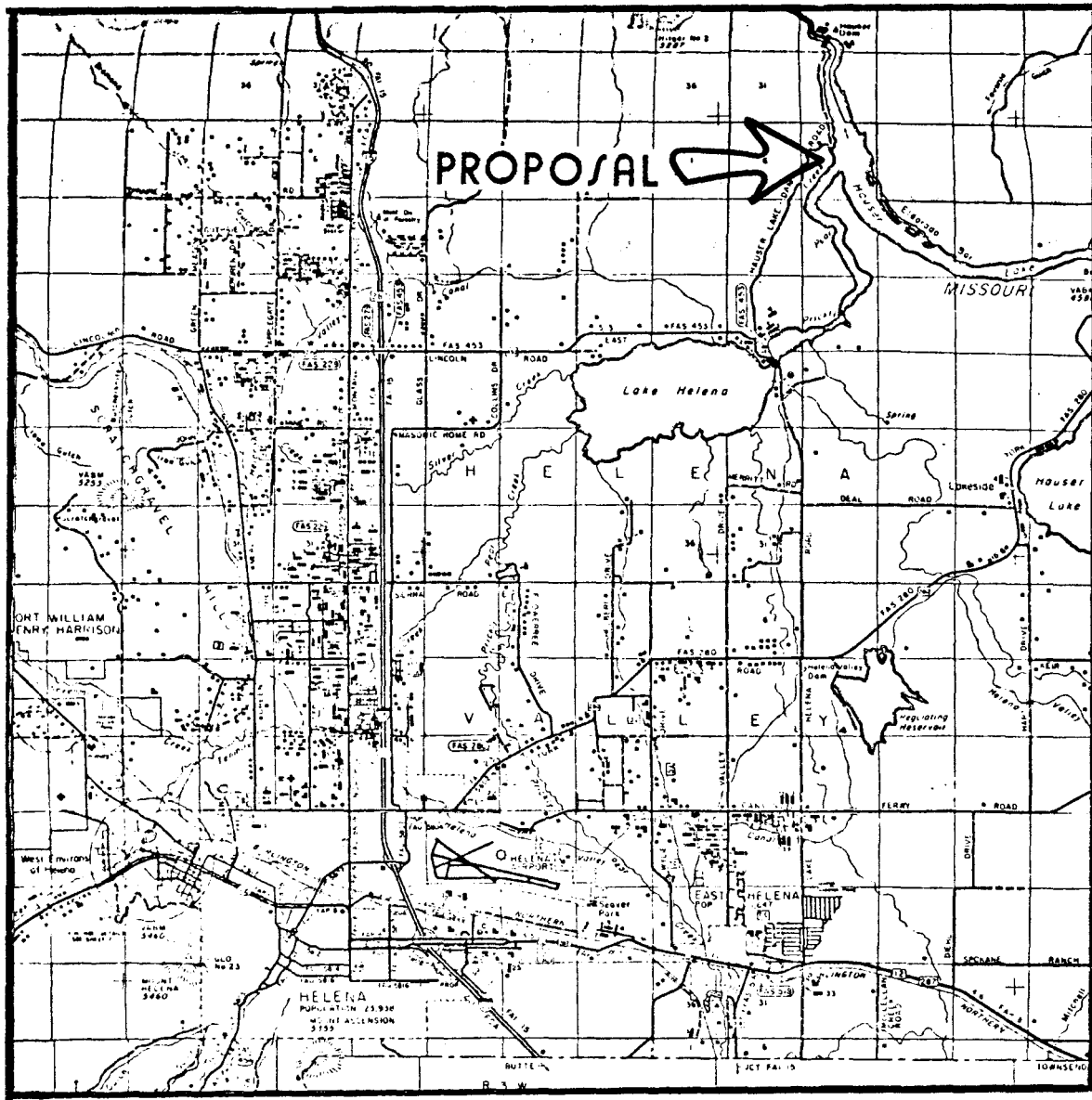


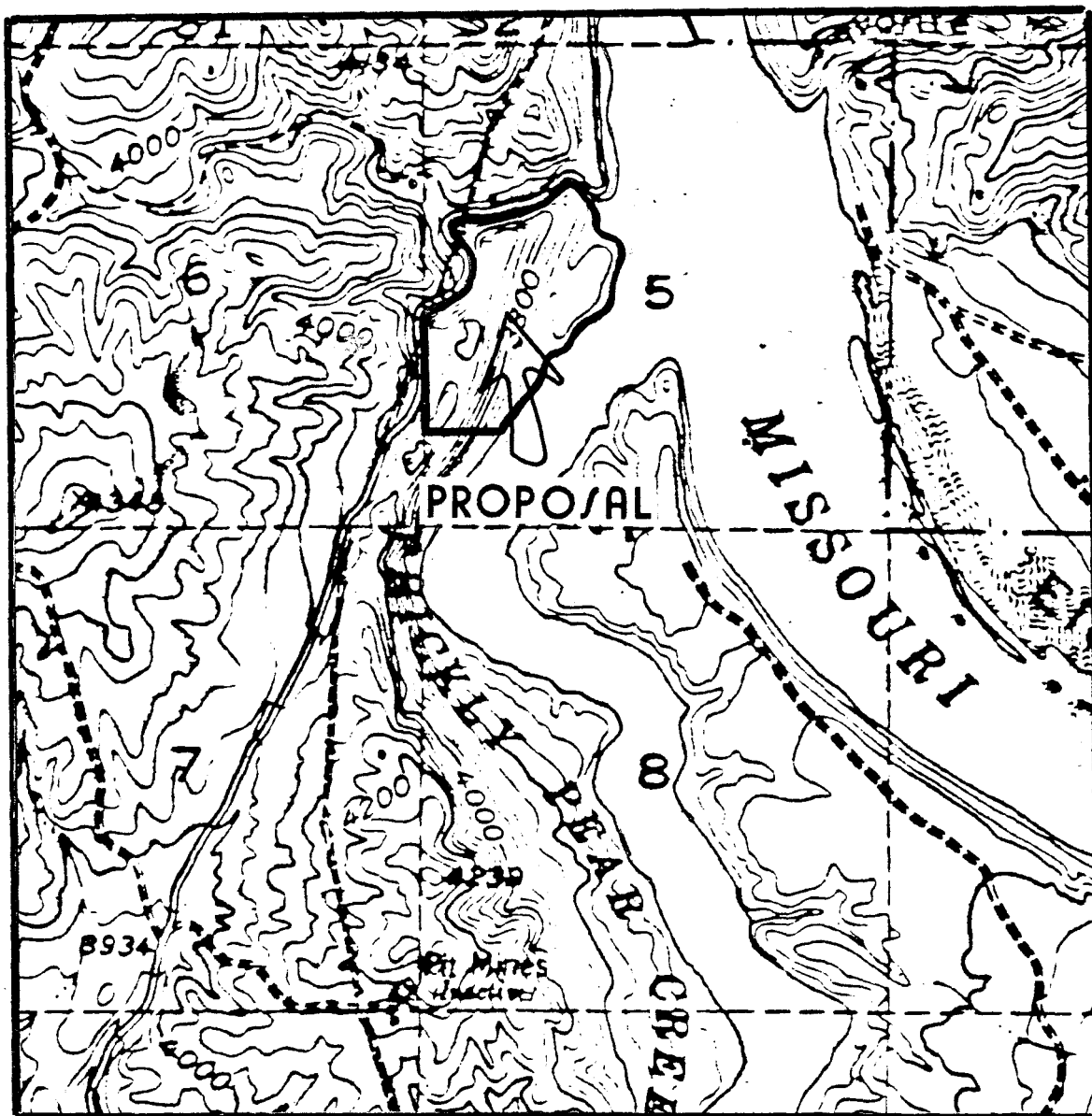
WHITE SANDY BEACH

White Sandy Beach is located on Hauser Reservoir, an impoundment of the Missouri River, just thirteen miles north of Helena. It offers one of the only white sand beaches in Montana and is already receiving significant use by recreationists as a leased State Recreation Area. It provides two boat launch areas and plenty of flat play area in addition to the unique beaches.

White Sandy Beach is adjacent to Black Sandy State Recreation Area, and if acquired would be managed as an extension of this area. This is consistent with present management policy.

408/6/6





COAL TAX PARK PROPOSAL

To be completed by Department of Fish, Wildlife and Parks personnel by means of a personal interview with the sponsor.

Interview Date NA

Department Interview Personnel:

NA

Sponsor's Name Randy Poulsen

Sponsor's Mailing Address

P. O. Box 4447

Helena, Montana 59604

Sponsor's Phone Number...

Day 443-5100

Evening 458-9429

Site Description

1. Site Name: White Sandy Beach

2. Site Location:

County Lewis and Clark

Township 11N Range 2W Section 5 and 6

3. How many acres comprise the proposal? 88.8

4. Does legal access to the property now exist?

X Yes

 No

If yes, describe the access route from the nearest federal, state, county or city highway/road.

Five miles north of Helena on I-15, then east on Lincoln Road 5 miles,
and then north on Hauser Dam Road 3 miles.

5. Include two maps:

- a) a location map showing the proposal's boundary, and
- b) a vicinity map showing the proposal's relationship to a nearby community.

6. Include black and white photographs or color slides of the proposed site depicting the features which would affect its propriety as an addition to the State Park System.

Site Amenities

7. Check the recreational activities that would be popular at this site.

<u> x </u>	Picnicking	<u> x </u>	Motor boating
<u> x </u>	Camping	<u> x </u>	Water Skiing
<u> </u>	Trail Walking	<u> x </u>	Swimming
<u> </u>	Bicycling	<u> x </u>	Fishing
<u> x </u>	Canoeing or Rafting	<u> </u>	Hunting
<u> </u>	Other: specify _____		
<u> </u>	Other: specify _____		

8. During what season(s) would this site receive significant use?

 x Spring; x Summer; x Fall; x Winter

9. What incorporated cities or towns are located within 25 driving miles of the proposed site?

<u> Helena </u>	<u> </u>
(city, town)	(city or town)

10. How many miles is it to the nearest Interstate, State or U.S. numbered highway?

<u> 8 miles </u>	<u> I-15 </u>
(miles)	(I, State, or U.S. number)

11. Within 25 driving miles of the proposed site, what federal, state or local government owned recreation sites exist which would provide the same kind of recreational opportunities as this proposal?

Black Sandy SRA
(site name)

Causeway FAS
(site name)

Helena Valley Reservoir FAS
(site name):

(site name)

12. Does the proposed site have historic or archaeological value?

Yes

X No

If yes, please explain:

13. Does the proposed site have scientific value? ie:
unique geological or ecological features

 x Yes

No

If yes, please explain: Beaches are covered with an abundant
layer of white sand, unique in Montana

14. Name any lake, pond, river or stream which is contiguous with or contained within the proposed site:

Hauser Reservoir, an impoundment of the Missouri River.

15. Indicate the predominant type of vegetative cover found on the proposed site. Check more than one if appropriate.

- ☐ Coniferous Trees
- ☐ Deciduous Trees
- ☐ Brushy
- ☒ Grassland
- ☐ Barren

16. If there are other features of the proposed site which should be taken into consideration, please describe them here.

In May 1982, a 5 year lease was obtained by the Department of Fish, Wildlife and Parks at no cost. Since that time, this site has been operated as a State Recreation Area. The 1983 Legislature considered, but did not fund this proposal. The lease made the area available for public use while affording future Legislatures the opportunity to purchase the site.

Site Cost

17. It is strongly urged that an appraisal accompany this proposal. The appraisal must be completed by a certified MAI (Member Appraisal Institute) of the American Institute of Real Estate Appraisors. The sponsor is responsible for any costs incurred.

Appraised value of this site: \$ 420,000
Date of Appraisal: January 5, 1983
Name of Appraisor and Company: James McKay

18. For what price is the owner willing to sell? \$ 420,000

I, Harold L. Coulson, resident of
(owner's name)
Great Falls, Mont., owner of
(city, state)
the property described by this proposal, on 11/7/84
(today's date)
verify by my signature that the information in item
number 18 is correct.



Incomplete Citizen's Proposal

The Amazon Trail project proposes the acquisition of railroad bed which is in the process of being abandoned. The sponsor of this proposal has been unable to obtain a selling price from the owner during the abandonment procedure. Never the less, the project is viable and is being presented with all the information available at the time of printing.

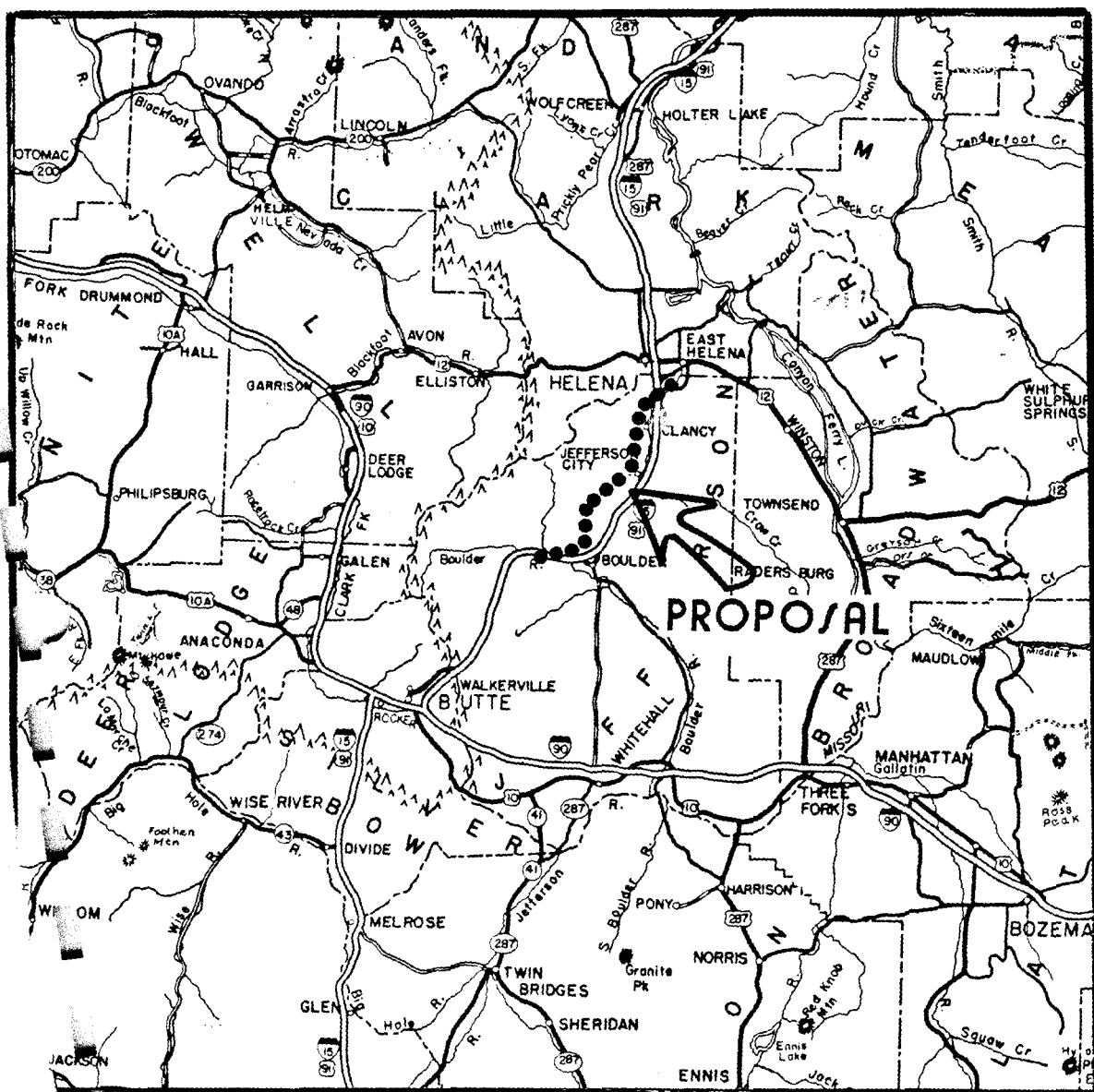
408/6/26

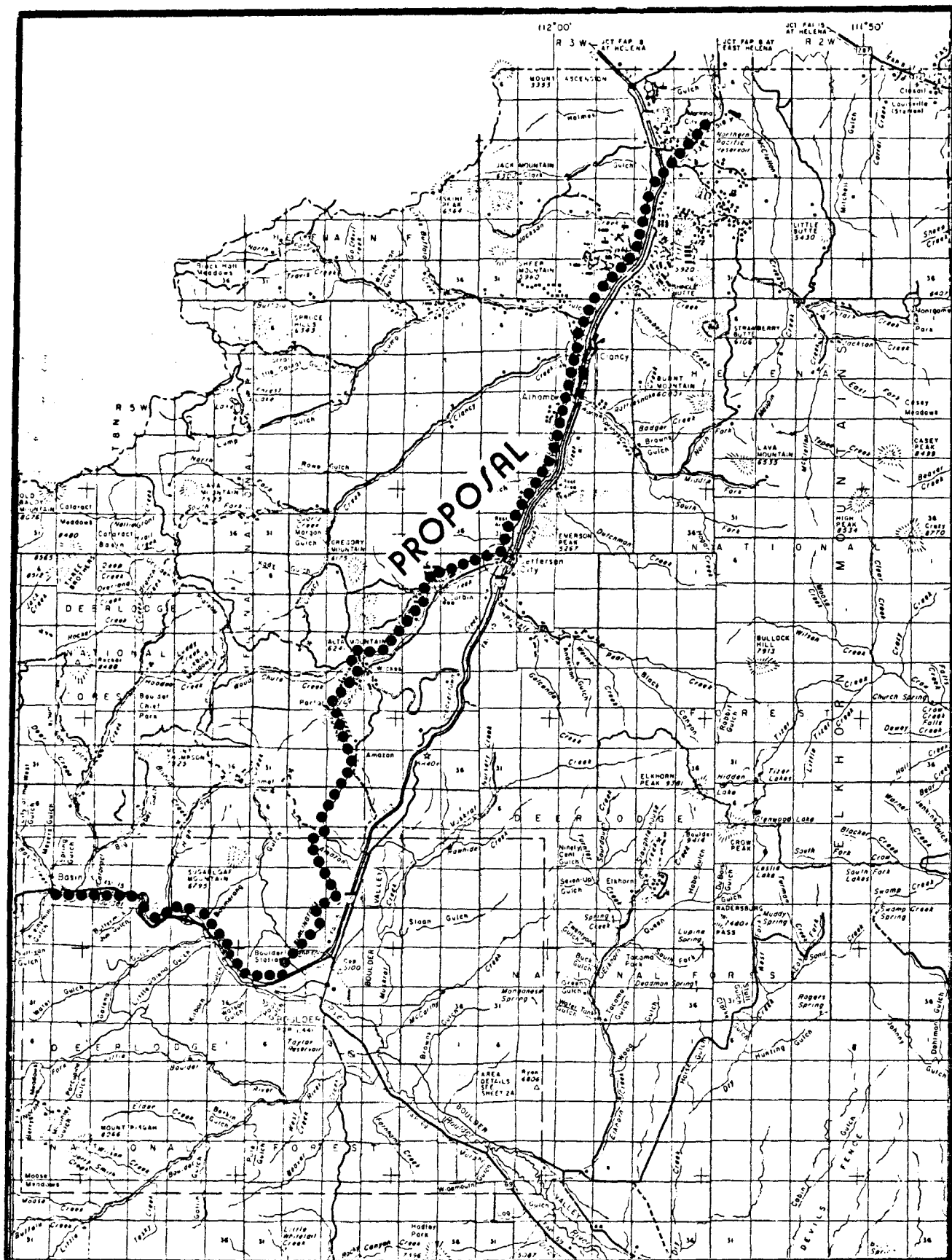
THE AMAZON TRAIL

Thirty four miles of rail bed between Montana City (near Helena) and Basin have been abandoned and is now being proposed as a recreation trail. Rails and ties have already been removed and the road bed smoothed. Unfortunately bridges have been removed at stream crossings. The route has a number of desirable and unique attributes. It passes through some remote areas over Boulder Pass, yet is readily accessible from I-15 at the Helena and Boulder ends. The route also passes over a 600 foot long steel trestle and through a one mile long tunnel.

The trail would be popular for family or small group day excursions, and would be suitable for overnight camping trips. It also has great potential as a unique jogging or bicycle trail.

408/6/2





COAL TAX PARK PROPOSAL

To be completed by Department of Fish, Wildlife and Parks personnel by means of a personal interview with the sponsor.

Interview Date October 24, 1984

Department Interview Personnel:

Don Hyyppa

Paul Pacini

Sponsor's Name Becky Gilmer

Sponsor's Mailing Address

P. O. Box 465

Boulder, Montana 59632

Sponsor's Phone Number...

Day 225-3810

Evening 225-4217

Site Description

1. Site Name: Amazon Recreation Trail (abandoned BN R.R.)

2. Site Location:

County Jefferson

Township 6N, 7N, 8N, 9N Range 3W, 4W, 5W Section

3. How many acres comprise the proposal? 412.12 acres, 34 mile
length of abandoned RR right-of-way extending from Montana City,
traveling by old mountain mining communities including Wickes and
Corbin, within one mile of Boulder and terminating at the Basin depot.
4. Does legal access to the property now exist?

x Yes

 No

If yes, describe the access route from the nearest federal, state, county or city highway/road.

Access is available to the RR right-of-way at various points as
it passes through Montana City, Jefferson City, Clancy, Boulder,
and Basin.

5. Include two maps:

- a) a location map showing the proposal's boundary, and
- b) a vicinity map showing the proposal's relationship to a nearby community.

6. Include black and white photographs or color slides of the proposed site depicting the features which would affect its propriety as an addition to the State Park System.

Site Amenities

7. Check the recreational activities that would be popular at this site.

<u> X </u>	Picnicking	<u> </u>	Motor boating
<u> X </u>	Camping	<u> </u>	Water Skiing
<u> X </u>	Trail Walking	<u> </u>	Swimming
<u> X </u>	Bicycling	<u> X </u>	Fishing
<u> </u>	Canoeing or Rafting	<u> X </u>	Hunting
<u> X </u>	Other: specify <u>Cross-country skiing</u>		
<u> </u>	Other: specify <u> </u>		

8. During what season(s) would this site receive significant use?

 X Spring; X Summer; X Fall; X Winter

9. What incorporated cities or towns are located within 25 driving miles of the proposed site?

<u>Boulder</u>	<u>Helena</u>
(city, town)	(city or town)

10. How many miles is it to the nearest Interstate, State or U.S. numbered highway?

<u>less than a mile at selected points</u>	<u>I-15</u>
(miles)	(I, State, or U.S. number)

11. Within 25 driving miles of the proposed site, what federal, state or local government owned recreation sites exist which would provide the same kind of recreational opportunities as this proposal?

<u>None</u>	
(site name)	(site name)
(site name)	(site name)

12. Does the proposed site have historic or archaeological value?

 x Yes No

If yes, please explain: A turn of the century rail route, complete with a 1 mile tunnel, and a 600 foot long, 100 foot high trestle passing through historic mining country. Historic structures such as a brick kiln, and smelter stack are located within a mile of the rail bed and partially visible from the proposed trail at Wicks and Corbin. Evidence of historic mining activities are evident throughout the length of the rail bed.

13. Does the proposed site have scientific value? ie: unique geological or ecological features

 x Yes No

If yes, please explain: Natural features along most of the length of the proposed trail would lend itself well to elementary through college level scientific field trips.

14. Name any lake, pond, river or stream which is contiguous with or contained within the proposed site:

Prickley Pear Creek, Boulder River, Corbin Creek, Spring Creek,
Amazon Creek

15. Indicate the predominant type of vegetative cover found on the proposed site. Check more than one if appropriate.

- x Coniferous Trees
- Deciduous Trees
- x Brushy
- x Grassland
- Barren

16. If there are other features of the proposed site which should be taken into consideration, please describe them here.

 None

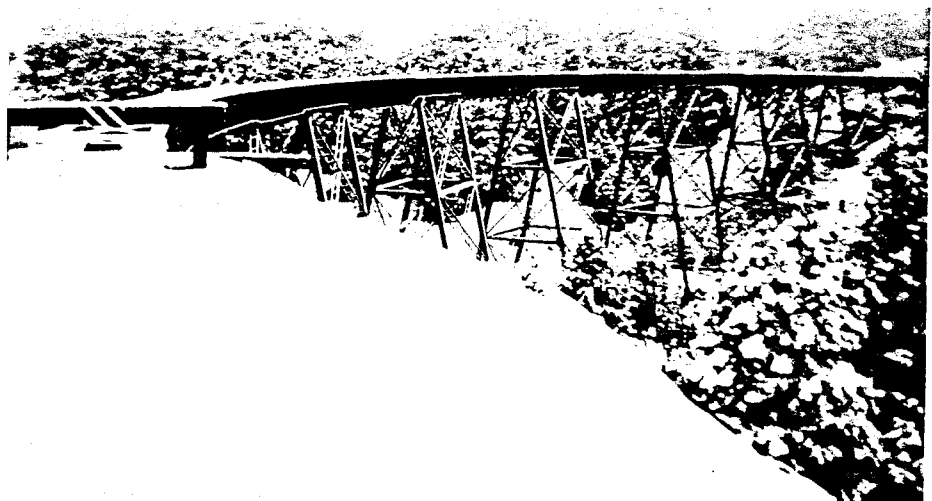
Site Cost

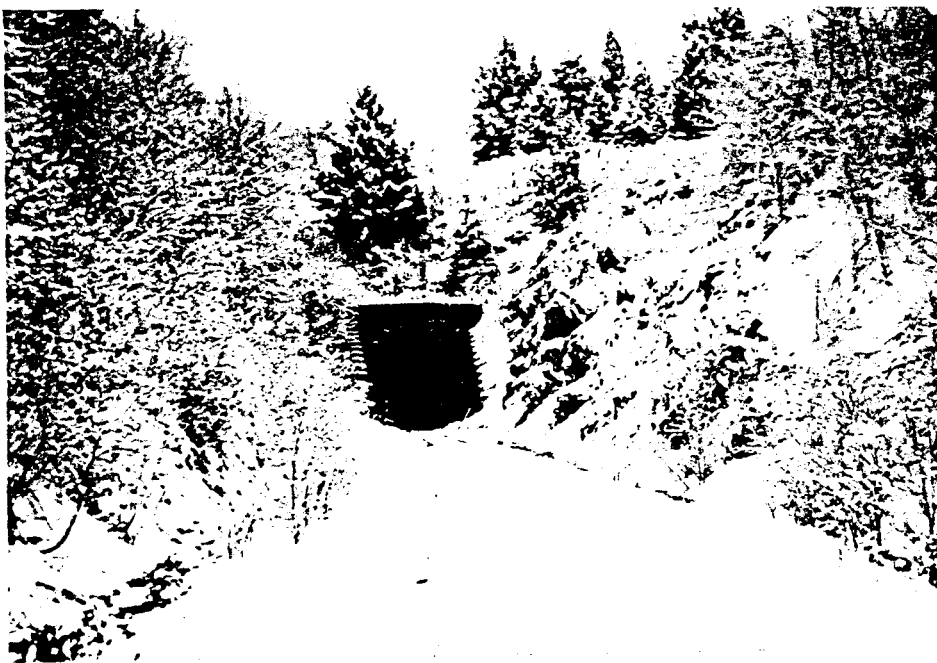
17. It is strongly urged that an appraisal accompany this proposal. The appraisal must be completed by a certified MAI (Member Appraisal Institute) of the American Institute of Real Estate Appraisors. The sponsor is responsible for any costs incurred.

Appraised value of this site: \$ _____
Date of Appraisal: _____
Name of Appraisor and Company: _____

18. For what price is the owner willing to sell? \$ _____.

I, _____, resident of
 (owner's name)
_____, owner of
 (city, state)
the property described by this proposal, on _____
 (today's date)
verify by my signature that the information in item
number 18 is correct.





DEPARTMENT OF FISH, WILDLIFE AND PARKS PROPOSALS

The 1981 Legislature's Long Range Building Committee passed a resolution authorizing the Department to submit proposals along with those received from the public, for Coal Tax Trust Fund acquisitions. The instructions from the resolution state...

As a "governing unit" the Department of Fish, Wildlife and Parks shall submit a proposal or proposals for the acquisition of a site or area described in 23-1-102 from the income of the trust fund created by 15-35-103 (2) (h) (ii). The proposal(s) shall be included in the list of areas that are proposed for purchase as additions to Montana State Parks system which the Fish and Game Commission presents to the Legislature by the 15th day of the legislative session.

During the 1983 Legislature, two specific sites and authority to acquire miscellaneous inholdings within the Park System were approved at the Department's request.

The Coal Tax Park Acquisition Program was created a decade ago. In that time nineteen acquisitions have been made, adding more than 6500 acres to the State Park System. Unfortunately, the potential of many of these sites remain unrealized because of budgetary emphasis on acquisition rather than development. At the same time our ability to properly care for other elements of the State Parks System is diminishing relative to needs. This is especially true at sites which must rely on the General Fund.

Therefore, after examining the alternatives the Department will recommend a temporary change of emphasis for the Coal Tax Parks program...

First it is recommended that no new sites be acquired this biennium and the Department, therefore, is submitting no proposals. This decision was made with mixed feelings. There are numerous opportunities to acquire outstanding additions to the park system and some may be lost if not purchased now. On the other hand we feel it is more important to properly manage the present system.

This visionary acquisition program should not be abandoned but rather tabled for this session. Later a balanced program of acquisitions, development and maintenance can be achieved.

Second we recommend allowing the parks coal tax to be used to operate any element of the parks system, not just the sites acquired with coal tax as the present law provides.

408/6/8

PRELIMINARY

DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION
 RENEWABLE RESOURCE DEVELOPMENT PROGRAM
 1984 APPLICATIONS
 FINANCIAL ASSISTANCE RECOMMENDATIONS
 WATER RESERVATIONS CATEGORY

APPLICATION/PROJECT	REQUEST	RECOMMENDATION	\$100,374 projected funds in this category
1. LOWER YELLOWSTONE CONSERVATION DISTRICT DEVELOPMENT COMMITTEE/Reserved Water Development Investigation	\$ 25,000	\$25,000	
2. MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION--CONSERVATION DISTRICTS DIVISION Water Reservation Development Program	100,000	70,000	

Exhibit # 4

1-8-85

DNRC

DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION
 RENEWABLE RESOURCE DEVELOPMENT PROGRAM
 1984 APPLICATIONS
 FINANCIAL ASSISTANCE RECOMMENDATIONS--TIMELY CATEGORY

APPLICANT/PROJECT	REQUEST	RECOMMENDATION	\$150,561 projected funds available
1. UNIVERSITY OF MONTANA Montana Forest and Conservation Experiment Station	\$ 19,359	\$ 19,000	
2. MONTANA DEPARTMENT OF STATE LANDS	270,343	91,000	
TOTALS	\$289,702	\$110,000	

DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION
RENEWABLE RESOURCE DEVELOPMENT PROGRAM
1984 APPLICATIONS
FINANCIAL ASSISTANCE RECOMMENDATIONS
IMPROVEMENTS ON AGRICULTURAL LAND CATEGORY

APPLICANT/PROJECT	REQUEST	RECOMMENDATION
1. TOOLE COUNTY—Marias River Basin Weed Control	\$197,468	\$46,000
2. MILE HIGH CONSERVATION DISTRICT Reclamation of Heavy Metal Contaminated Agricultural Lands	103,961	88,400
**3. MONTANA STATE UNIVERSITY/TETON COUNTY Leafy Spurge; Biological Control	18,000	14,000
4. JEFFERSON COUNTY CONSERVATION DISTRICT Cooperative Noxious Weed Control	70,567	46,000
5. MOORE COUNTY CONSERVATION DISTRICT Conservation Tillage Demonstration Project	45,740	34,000
6. MONTANA DEPARTMENT OF FISH, WILDLIFE AND PARKS Mt. Haggin Fencing Project	53,000	42,000
7. MONTANA DEPARTMENT OF FISH, WILDLIFE AND PARKS Noxious Plant Control on State Wildlife Management Areas	103,168	83,000
8. MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION—CONSERVATION DISTRICTS DIVISION Grazing Management for Noxious Weed Control	10,600	7,000
9. MONTANA DEPARTMENT OF AGRICULTURE Coordinated Weed Management Project	100,000	65,000

\$150,561
Projected
funds
available in
this category

APPLICANT/PROJECT	REQUEST	RECOMMENDATION
10. MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION—CONSERVATION DISTRICTS DIVISION Rangeland Weed Control Cost Assistance	150,000	90,000
**11. VALLEY COUNTY CONSERVATION DISTRICT Leafy Spurge Control Project	20,000	13,000
12. MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION—CONSERVATION DISTRICTS DIVISION Soil Survey Mapping Project	61,000	-0-
13. MONTANA STATE UNIVERSITY—DEPARTMENT OF AGRICULTURAL ECONOMICS AND ECONOMICS Research the Economic Incentives and Policy Implications of "Flowout" in Montana	67,000	-0-
TOTALS	\$1,090,594	\$528,400

** Reapplications were permitted for projects that were approved for funding but did not receive any or all of the grant funds because of unforeseen reductions in the coal tax revenues. These 1984 recommendations do not exceed the previously approved grant amounts.

TABLE 11
RENEWABLE RESOURCE DEVELOPMENT PROGRAM
"OTHER" CATEGORY
FUNDING REQUESTS AND RECOMMENDATIONS

APPLICANT/PROJECT	REQUEST	RECOMMENDATION
1. GALLATIN COUNTY--West Yellowstone/Helgen Basin Bear-Proof Refuse Container	69,959	70,000
2. MISSOULA, CITY OF--Missoula Open Space and agricultural land conservation program	\$ 27,500	\$ 27,500
**3. MONTANA STATE UNIVERSITY DEPARTMENT OF AGRICULTURAL ECONOMICS AND ECONOMICS Economics of on-farm wind generation	20,200	14,000
4. WEST YELLOWSTONE, CITY OF Rendezvous Ski Trail	38,945	27,300
**5. CASCADE COUNTY--Park Board King's Hill Nordic Ski Center	10,750	7,000
6. MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION--Conservation Education Grants Program	<u>40,000</u>	<u>24,000</u>
TOTALS	\$207,354	\$169,800

\$50,187 projected
funds available in
this category plus
\$45,935 transferred
from Timber and
Water Reservation
categories as
recommended. Total
available funds:
\$96,122

** Reapplications were permitted for projects that were approved for funding by the 1983 Legislature but did not receive any or all of the grant funds because of reductions in coal tax revenues. The recommendations do not exceed the previously approved grant amounts.

DEPARTMENT OF AGRICULTURAL RESOURCES AND CONSERVATION
WATER DEVELOPMENT PROGRAM
1984 APPLICATIONS
FINANCIAL ASSISTANCE RECOMMENDATIONS
WATER REQUESTS

APPLICANT/PROJECT	REQUEST	RECOMMENDATION
1. MONTANA BUREAU OF MINES & GEOLOGY Statewide Groundwater Information Center	\$131,800	\$100,000
2. TRIANGLE CONSERVATION DISTRICT Triangle Saline Seep	807,790	100,000
3. CARBON CONSERVATION DISTRICT Willow Creek Stream Corridor Management	84,886	68,000
4. UNIVERSITY OF MONTANA--MONTANA FOREST AND EXPERIMENT STATION/Riparian Vegetation System	99,771	85,000
5. ROGBEUD CONSERVATION DISTRICT Vegetative Streambank Stabilization	5,500	5,500
6. TETON COUNTY CONSERVATION DISTRICT Upper Teton Aquifer Study	155,470	100,000
7. MONTANA STATE UNIVERSITY Hydrological Assess of Pony and Cow Creeks	68,808	69,000
8. TOWN OF EKALANA Water and Sewer Facilities Plan	17,000	17,000
9. LEWIS & CLARK/JEFF VALLEY CONSERVATION DISTRICT/Frickley Bear Stream Stabilization	173,866	100,000
10. CUT BANK NORTH GLACIER WATER AND SEWER DISTRICT/North Cut Bank Sewer System	175,000	50,000 grant 125,000 loan
11. SEELEY LAKE MISSOULA COUNTY WATER DISTRICT Development of Water and Sewer System Facilities Plan	9,000	9,000

APPLICANT/PROJECT	REQUEST	RECOMMENDATION
12. UNIVERSITY OF MONTANA Missoula Aquifer Study	176,335	100,000
13. STILLWATER CONSERVATION DISTRICT & BEAFTOON RC&D Saline Sheep Reclamation and Plowout	94,912	80,000
14. GREENFIELDS IRRIGATION DISTRICT Rehabilitation & Automation of Bifurcation Structure (new)	49,244	17,000 grant 32,244 loan
15. GREENFIELDS IRRIGATION DISTRICT Rehabilitation & Automation of Bifurcation Structure (old)	54,226	54,000
16. CARBON CONSERVATION DISTRICT Cottonwood Creek Stream Corridor Management	27,068	19,000
17. MONTANA STATE UNIVERSITY Impacts of Small Hydropower on Trout	99,698	97,000
18. ANTELOPE WATER/SEWER DISTRICT Water/Sewer System Construction	160,000	60,000 grant 100,000 loan
19. LANIERS COUNTY CONSERVATION DISTRICT Poplar River Monitoring	99,173	99,000
20. TOWN OF CASCADE/Landfill Rehabilitation and Park Development	100,000	44,000 grant 66,000 loan
21. SHERIDAN COUNTY Northeast Montana Groundwater Study	100,000	75,000
22. TREASURE COUNTY CONSERVATION DISTRICT Irrigation System Reorganization	17,160	17,000
23. TOWN OF SAGO Water Systems Improvement	200,000	41,800 grant 158,200 loan
24. TWO LEGGINS WATER USERS ASSOCIATION Weed & Moss Catcher	120,000	20,000 grant 100,000 loan

APPLICANT/PROJECT	REL. CT	RECOMMENDATION
25. BOX ELDER RURAL IMPROVEMENT DISTRICT Well Development	100,000	28,000 grant 142,000 loan
26. SHERIDAN COUNTY--RESERVE SEWER DISTRICT Reserve Sewer System	150,000	33,000 grant 117,000 loan
27. PIPESTONE DITCH COMPANY Gravity Irrigation System	35,000	6,000 grant 29,000 loan
28. MONTANA DEPARTMENT OF FISH, WILDLIFE AND PARKS Gartside Dam Repair	403,200	100,000
29. BUTTE/SILVER BOW Sewer Sludge Application and Plant Trials	88,981	82,000
30. DEER LODGE VALLEY CONSERVATION DISTRICT Gilman Wilberly Group Flood Protection	38,167	15,000
31. MONTANA RURAL WATER SYSTEMS, INC. Potable Water System Technical Advisor	100,000	16,700 \$1,740,240 projected grant funds available for water projects
32. MONTANA DEPARTMENT OF FISH, WILDLIFE AND PARKS McNeil Slough Dam Restoration	86,773	56,000
33. FORT BELKNAP INDIAN COMMUNITY Groundwater Study	73,280	57,000
34. MONTANA BUREAU OF MINES AND GEOLOGY Madison Valley Arsenic Groundwater Study	43,989	44,000
35. BILLINGS BENCH WATER ASSOCIATION Ditch Rehabilitation	200,000	33,000 grant 167,000 loan
36. MONTANA STATE UNIVERSITY Groundwater Exploration of Bozeman Fan	113,817	85,000

APPLICANT/PROJECT	REQUEST	RECOMMENDATION
37. WHITEFISH WATER & SEWER DISTRICT Whitefish Lake Critical Area Study	208,592	100,000
38. MEAGHER COUNTY/Newlan Creek Dam and Irrigation Feasibility	231,000	100,000
39. MONTANA STATE UNIVERSITY SOUTHERN AG RESEARCH CENTER/Cablegation Demonstration	31,000	10,000
40. SOUTH K & G/Water System and Supply	88,000	88,000
41. MONTANA DEPARTMENT OF FISH, WILDLIFE AND PARKS Streambank Preservation	50,000	35,000
42. TREASURE COUNTY CONSERVATION DISTRICT Low Interest Loans for Underground Pipe Placement	300,000	100,000
43. MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION—CONSERVATION DISTRICT DIVISION Riparian Management Program	95,000	66,500
44. CUSTER COUNTY Fairgrounds Sewer System	117,380	25,000 grant 92,380 loan
45. MONTANA STATE UNIVERSITY DEPARTMENT OF ENGINEERING/Guidelines for Community Water Demands	31,700	25,000
46. GLEN LAKE IRRIGATION DISTRICT Therriault Creek Siphon Construction	155,000	32,000 grant 123,000 loan
47. COOKE CITY WATER USERS ASSOCIATION Water System Improvements	200,000	42,000 grant 158,000 loan
48. RED LODGE/Park & Irrigation System Development	100,000	100,000
49. CITY OF BELT Sewage System Lift Station	160,000	33,000 grant 127,000 loan

APPLICANT/PROJECT	REQUEST	RECOMMENDATION
50. CITY OF POLSON South Polson Water Collection Project	200,000	42,000 grant 158,000 loan
51. MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION--CONSERVATION DISTRICTS DIVISION Streambank Reclamation	55,000	38,500
52. FAIRFIELD/Open Ditch Conversion	115,000	80,500 grant 34,500 loan
53. FORDEPA CANAL AND RESERVOIR COMPANY Canal Dredging for Conrad Water Supply	50,000	8,350 grant 41,650 loan
54. MONTANA BUREAU OF MINES AND GEOLOGY Butte Mine Flooding Monitoring	99,527	96,000
55. TOWN OF DUTTON Municipal Water Supply Study	29,700	19,300
56. CITY OF PLINTYWOOD Water System Improvement Facility	53,400	37,000
57. EAST BENCH IRRIGATION DISTRICT Hydropower Development Feasibility Study	60,000	39,000
58. BONNIE SPANDAL Low Pressure Sprinkler System Installation	30,000	2,500 grant 27,500 loan
59. CITY OF HAMILTON Water System Renovation	49,068	24,500 grant 24,568 loan
60. CITY OF MILES CITY Park Irrigation System Conversion	5,562	3,800
61. CITY OF SHELBY Water Supply Development	81,625	25,000 grant 56,625 loan
62. CASCADE COUNTY FID #26 Water Line Replacement	200,000	33,000 grant 167,000 loan

APPLICANT/PROJECT	REQUEST	RECOMMENDATION
63. CITY OF MILPS CITY Upgrade Recreation Lake Boat Facilities	36,722	26,000
64. CITY OF CHOTEAU Water Supply Study	34,400	0
65. GORE HILL WATER DISTRICT Water System Improvements	162,000	27,000 grant 135,000 loan
66. TOWN OF SCOBY Water System Improvements	8,990	5,000 grant 3,990 loan
67. GREENFIELDS IRRIGATION DISTRICT Hydropower Feasibility Study	28,000	28,000
68. TOWN OF KEVIN Water Storage Reservoir Repair	200,000	25,000 grant 175,000 loan
69. TOWN OF WEST YELLOWSTONE Storm Sewer/Water System Study	32,000	21,000
70. SHERKOT CREEK HYDRO PROJECT Small Hydro Development	160,000	22,000 grant 138,000 loan
71. PLEASANT HILLS ESTATES New Well and Pump	19,550	3,400 grant 16,000 loan
72. CITY OF HELENA Sewage Treatment Plant Effluent Pipeline	154,525	21,000 grant 133,525 loan
73. SUN PRAIRIE ESTATES COUNTY WATER DISTRICT Water System Improvements	121,000	20,000 grant 101,000 loan
74. MEAGHER COUNTY Golf Course Gravity Flow Irrigation System	144,130	94,000
75. CASCADE COUNTY Gibson Flats Flood Control Study	22,600	0
76. CITY OF HELENA Water System Storage Improvement	102,310	17,000 grant 85,310 loan

TABLE 3
COAL SEVERANCE TAX LOAN PROGRAM
WATER PROJECTS
LOAN AMOUNTS AND INTEREST RECOMMENDATIONS

The following loan applications are arranged alphabetically in 4 groups. Each group is recommended for a different interest arrangement. Group A projects are recommended for the greatest level of subsidy and Group D projects will repay the loan at the state bond rate. The three levels of subsidy are based on the percentage above the state average utility rate or assessment per irrigated acre which would be needed to repay the requested loan. Group A projects would require rates or assessments of 200% or more above the state average to repay the loan, Group B would require rates or assessments from 100% to 200% above the state average and Group C would require up to 100% above the state average.

GROUP A The following loans are recommended for an interest rate of 4 percentage points below the rate at which the state bond is sold for the first 7 years of an anticipated 20 year term, and the rate at which the state bond is sold for the remaining 13 years.

<u>Applicant/Project</u>	<u>Recommended Loan Amount</u>
Billings Heights Water District/Coxbow Area Water Supply	\$ 1,100,000
Town of Drummond/Fire and Water Project	\$ 304,600
Town of Dutton/Water Supply Construction	\$ 652,000
East Bench Irrigation District	\$ 1,317,295
McHessor Dry Gulch Gravity Irrigation System	
Evergreen Water and Sewer District/Flathead County Sewer System	\$ 3,226,900
Town of Neihart/Water System Improvement	\$ 550,000
City of Glasgow/Water Supply Source	\$ 5,662,000
Yellowstone County/Cedar Park Water System	\$ 555,000
TOTAL	\$13,367,795
Town of Denton/Water Source	\$ 185,000
Town of Dodson/Water Source	\$ 145,398
East Bench Irrigation District/Gravity Irrigation System	\$ 400,000
Geraldine County Water District/Rural Water System	\$ 313,910
Hungry Horse Water and Sewer District/Rehabilitation	\$ 792,430
TOTAL	\$15,204,533

GROUP B The following loans are recommended for an interest rate of 3 percentage points below the rate at which the state bond is sold for the first 7 years of an anticipated 20 year term, and the rate at which the state bond is sold for the remaining 13 years.

<u>Applicant/Project</u>	<u>Recommended Loan Amount</u>
Cooke Passe-Cooke City-Silver Gate	\$ 336,730
County Water/Sewer District Sewer Improvements	
City of Fort Benton/Water System Improvement	\$ 753,060
Lakeside County Sewer District/Wastewater Treatment Facility	\$ 800,000
Town of Lima/Water Facilities Update	\$ 376,500
Town of Poplar/Water System Improvement	\$ 477,260
Roosevelt County Rural Water District/Rural Water System	\$ 2,219,124
Worden/Ballentine Yellowstone County	\$ 500,000
Water and Sewer District Reservoir Construction	
TOTAL	\$ 5,402,674

GROUP C The following loans are recommended for an interest rate of 2 percentage points below the rate at which the state bond is sold for the first 7 years of an anticipated 20 year term, and the rate at which the state bond is sold for the remaining 13 years.

<u>Applicant/Project</u>	<u>Recommended Loan Amount</u>
City of Bozeman/Lyman Creek Water System Improvements	\$ 726,079
Charlo Water Users Association/Distribution System Replacement	\$ 269,440
City of East Helena/Water System Improvement	\$ 434,434
Town of Ekalaka/Water system Renovation	\$ 395,250
City of Havre/Water System Improvement	\$ 2,590,000
Hill County Water District/Rural Water Supply	\$ 1,410,000
Lockwood Irrigation District/System Renovation	\$ 247,000
Pondera County Conservation District/Lower Birch Creek Watershed	\$ 750,000
Seeley Lake Water District/Water Storage Tank	\$ 310,706
Tiber County Water District/New Control and Monitoring System	\$ 559,260
Whitehall/Sewer Project	\$ 300,400
White Sulphur Springs/Water System Improvements	\$ 639,150
TOTAL	\$ 8,631,719

GROUP D The following projects are recommended for loans at the interest rate at which the state bond is sold. Middle Creek is a state project and the Tiber Dam project is revenue producing and therefore not recommended for a subsidy.

Applicant/Project

Recommended Loan Amount

Middle Creek Dam Rehabilitation
Milk River Irrigation District/Tiber Dam Power Project

\$ 3,500,000
~~\$17,869,000~~

TOTAL \$21,369,000

GRAND TOTAL \$50,667,926

VISITOR'S REGISTER

HOUSE

LONG-RANGE PLANNING SUBCOMMITTEE

BILL DNRC, FW&P and RIT/Legacy Program

DATE January 8, 1985

SPONSOR

[illegible]

IF YOU CARE TO WRITE COMMENTS, ASK SECRETARY FOR LONGER FORM.

WHEN TESTIFYING PLEASE LEAVE PREPARED STATEMENT WITH SECRETARY.