

United States Department of the Interior Bureau of Land Management

FINAL

Montana State Office

October 1992

Judith Valley Phillips Resource Management Plan Environmental Impact Statement

VOLUME TWO

The Bureau of Land Management is responsible for the stewardship of our public lands. It is committed to manage, protect, and improve these lands in a manner to serve the needs of the American people for all times. Management is based on the principles of multiple use and sustained yield of our nation's resources within a framework of environmental responsibility and escentific technology. These resources include recreation; rangelands; timber; minerals; watershed; fish and wildlife; wilderness; air, and scenic, scientific, and cultural values.

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FINAL

JUDITH—VALLEY—PHILLIPS RESOURCE MANAGEMENT PLAN AND ENVIRONMENTAL IMPACT STATEMENT

9H 76.5 ,M9 J824 1992 V.2

October 1992

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VOLUME 2

Prepared by

United States Department of the Interior
Bureau of Land Management
Montana State Office
Lewistown District Office
Judith Resource Area
Valley Resource Area
Phillips Resource Area



Public Comments & Responses

This section displays the public comments received on the draft RMP/EIS and BLM's responses to those comments. This section is organized into four parts:

- Questions and comments from the public meetings held in July and August 1991
- 2) Letters and comment forms received.
- Transcripts from the Malta and Lewistown public meetings held in October 1991.
- 4) BLM's responses.

All comments, written or oral, were reviewed and considered. Comments that presented new data, questioned facts or analysis, or raised questions or issues bearing directly upon the alternatives or environmental analysis were responded to in this final RMP/EIS. Comments expressing personal opinions and comments and letters received after December 1991 were considered but not responded to directly. Tables 1,2 and 3 are keys to following the public comment process.

The draft RMP/EIS identified lands meeting BLM's acquisition criteria and those lands were shown in Appendix A and on Map 1 in the draft. These landowners were contacted in October, 1991, with individual letters advising them that if they did not wish to pursue an exchange with BLM they could easily have their land dropped from the RMP/EIS process. BLM received numerous requests (written and oral) to have lands removed from the Appendix, Map and planning process. Those lands have been removed from the process. The final RMP/EIS does not include a list of lands that meet the acquisition criteria. These requests are not responded to individually in the response section of the final RMP/EIS.

Table 1 details why some letters are not reproduced in this final RMP/EIS.

Table 2 details how public comments were indexed by issue or resource. For example, response C-2 refers to the second response for the Off-Road Vehicle issue. Each question or comment from the public meetings, letters, comment forms or transcripts that requires a BLM response is numbered to correspond with the appropriate response number.

TABLE 2 INDEX NUMBERS BY ISSUE OR RESOURCE

Index Number	Issue or Resource
A-1 to A-54	Land Acquisition and Disposal
B-1 to B-9	Access to BLM Land
C-1 to C-24	Off-Road Vehicle Designations
D-1 to D-18	Oil and Gas Leasing and Development
E-1 to E-28	Hardrock Mining
F-1 to F-27	Riparian and Wetland Management of Watersheds
G-1 to G-21	Elk and Bighorn Sheep Habitat
	Management
H-1 to H-47	Prairie Dog and Black-Footed Ferret Management
I-1 to I-21	Areas of Critical Environmental Concern
J-1 to J-35	Judith Mountains Scenic Area
K-1 to K-5	Acid Shale-Pine Forest
L-1 to L-3	Square Butte ONA
M-1 to M-36	Collar Guich
N-1 to N-4	Azure Cave
O-1 to O-4	Big Bend of the Milk River
P-1 to P-4	Energy and Mineral Resources
Q-1 to Q-14	Vegetation and Grazing Management
R-1 to R-3	Noxious Plants
S-1 to S-22	Wildlife and Fisheries Management
T-1 to T-11	Recreation, Wilderness and Visual Resources
U-1 to U-6	Cultural Resources
V-1 to V-2	Forest Management
W-1 to W-6	Wild and Scenic Rivers
X-1 to X-14	Economic and Social Conditions
Y-1 to Y-43	Planning Process
Z-1 to Z-12	Other

TABLE 1 LETTERS NOT REPRODUCED IN THE FINAL RMP/EIS

Letter Number

1,2,3,14,33,37,52,60,61,83,88,107,108,116,129,131,149,150,151,156,159,166,170,176,180,188,189,210,218,233,234,288,302,305,312,339,342,365,397,399,405,406,407,408 and 409

These contacts requested copies of the draft RMP/EIS; requested information, asked about the status of the project; were duplicate letters; or were some other form of contact, but did not require a written response from BLM. These letters are not reproduced in this final RMP/EIS.

the planning process, but did not require a response from BLM.

TABLE 3

	Letter Number and Organization/Individual	Response Index Number(s)
ļ	Wicks Ranch Corporation (Joe C. Wicks)	A-2, A-11, A-25, G-4
	Ducks Unlimited Inc. (Paul M. Bultsma)	F-13, Q-4
	Richard R. Thweatt	I-14, I-15, T-7, I-17
	Leroy Costin	A-6, A-11
	International Varmit Association (William Roy)	
	Cheryl Sears	
0	Charles Ereaux	U-5, I-15, I-17
1	Nancy R. Standley	I-14, W-3, I-15, T-7, I-17
2	Nancy Standley	I-14, W-3, T-7, I-15
3	William H. Boley	I-14, W-3, I-15, T-7
5	F. Lee Robinson	A-6, A-11
6	Laura Boyce	W-6
7	Henry C. Treak	I-14, W-3, I-15, T-7, I-17
8	Marlene Hassler	V-2
9	Richard D. Anderson	I-14, W-3, I-15, T-7
0	Mark Tokarski	Y-24
1	Montana Audubon Council (James Phelps)	C-10, D-3, F-14
		I-19
2	Sherri Deaver	
3	Southeastern Montana Sportsmans Association (Del A. Henman)	C-5, C-9, C-19, C-11
4	Harold Kelso	C-5, C-9, C-19, C-11
5	Truman Rogers	0.4
6	Jim Conner	G-4
7	Wicks Ranch Corporation (Joe C. Wicks)	A-2, A-25
8	Wicks Ranch Corporation (Joy Wicks)	J-1, J-4
9	Wicks Ranch Corporation (Joy Reeder Wicks)	A-2, A-25
0	Jim Borgreen	
1	Gerald T. Sullivan	
2	Leon E. Carpenter	C-5
4	Jackie Foster	I-14, W-3
5	Golda H. Leininger	G-2
6	Kevin Mollett	C-5
8	Troy Blunt	Y-32
9	Jim Newby	Y-32
0	Montana Nature Conservancy (Joan Bird)	I-17
1	Lucy Newby	Y-32
2	Kent Williams	
3	Greg Oxarart	Y-32
4	Don Brewer	Y-32
5	Cecil Flinders	E-12
6	Joe Trow	Y-11, Q-12, Y-17, Q-10, Z-11, Z-4
7	F. Lee Robinson	A-11
8	Kathy and Tim Marcinko	I-14, W-3, I-15, T-7, I-17
9	Mr. Ken Baird	C-8, C-5
0	Theresa Frye and Robert H. Frye	0 0, 0 0
1	Don Lynn	H-11, A-1
3	Sierra Club (Rachel Kile)	I-8, K-2, L-3, I-14, I-15, C-12, C-1, C-2, T-7, S-4
13	Sierra Glub (Hacrier Kile)	E-6, D-4, D-5, T-9
4	Stephen V. Mayernik	
5	Donald Mazzola	I-14, W-3, I-15, T-7, I-17
6	Golda H. Leininger	A-49, A-9, A-50, A-51, B-9, Z-12, G-1, G-2, G-8 G-13, H-45
57	Charles F. Coe	H-1, H-12, H-4
8	Mike Lang	Y-32
59	Louis F. Angelilli	
32	Atcheson Outfitting (John D. Atcheson)	T-3, T-4

	Letter Number and Organization/Individual	Response Index Number(s)
63	Valley County Conservation District (Dick Rohde)	
64	Montana Nature Concervancy (Joan Bird)	
65	Shawn Wickhorst	
66	Sue Cozzens	I-14, W-3, I-15, T-7, I-17
67	The last Colorest	I-14, W-3, I-15, T-7, I-17
68 69	Katheryn A. McDowell	
70	State Historic Preservation Office (Mark F. Baumler) Montana Wildlife Federation (Joe Gutkoski)	U-4, A-26, D-6
71	Allen Allen	
72	International Varmint Association (Fred Zeglin)	1140 1144 1145
73	Telgen Land & Livestock Co. (P.M. Telgen)	H-13, H-14, H-15
74	Joan K. McCormick	
75	The Ecology Center (Timothy M. Bechtold)	K-4, X-4, A-27, T-6, Q-2, S-4, T-5, Y-23, F-15
76	Rector & Hickel, Attorneys at Law (James D. Rector)	C-5
77	Mark D. Jasumback	J-10, J-34, F-16
78	U.S. Fish and Wildlife Service (Robert D. Jacobsen)	H-16, S-5
79	Ross Romero	J-7
80	Roy D. Engfors	J-10
81	Stillwater PGM Resources (Bruce Gilbert)	J-35
82	Eileen L. Hastad	A-49, A-9, A-50, A-51, B-9, Z-12, G-1, G-2, G-8,
		G-13, H-45
84	Dana Bauer	
85	Walter and Roger Siewing	
86	John R. Swanson	
87	Allan Oxarart	
89	Colgate Robinson and Irma Robinson	A-1, F-26
90	American Copper and Nickel Company, Inc. (Joy K Moseley)	J-34, F-16
91	Coast to Coast (Nelson H. Rome)	
92	Richard and Dianna Wojtowicz	I-14, I-15
	Mark Siewing	
94	Gregory D. Zeihen	J-34
95	Winnett State Grazing District (Torger Sikveland)	
96	Jack Hughes	
97	Garfield County Commissioners (Robert N. Phipps and	
98	Lester D. Engdahl)	
	Schell, Stephens, Riley and Huffine CPAs (Fred F. Schell) Vicki Olson	
	Zortman Mining, Inc. (Connie Cole)	A-9, H-33, X-1, A-29, Z-2
	Montana Association of State Grazing Districts	J-34, G-4, N-4, Y-16
101	(Steve Barnard)	
102	Montana Stockgrowers Association, Montana Public Lands	
	Council and Montana Association of State Grazing Districts	
	(Dean Kienenberger)	A-11 A-20 7 2 A 0 A 2 A 7 B 1 B 7 E 1
	(= san recrision gor)	A-11, A-29, Z-2, A-9, A-3, A-7, B-1, B-7, F-1, F-20, H-30
103	Jan Abrahamson	A-39, Y-1, Y-35, S-21
	Don Holshey	7, 00, 1-1, 1-00, 0-21
	Diana Holzhev	H-2, A-28, S-6, A-1, A-4, A-5, A-11
	Mike Casben	A-2, A-11, Y-16, J-10
	Montana Stockgrowers Association, Montana Public Lands	// =, // //, 1-10, 0-10
	Council and Montana Association of State Grazing Districts	
	(Larry Descheemaeker)	A-11, A-29, Z-2, A-9, A-3, A-7, B-1, B-7, F-1,
		F-20, H-30
10	Fergus County Farm Bureau (Alan Shammel)	
11	Fergus County Extension and Lewistown Area Chamber of	
	Commerce (Dave Phillips)	
	Wicks Ranch Corporation (Joy Wicks)	A-11, A-2
113	Wicks Ranch Corporation (Joe C. Wicks)	J-1, A-11
14	Fergus County Commissioners (Donna Heggem)	A-11, A-9, D-2
115	Jenni Ranch (Nancy Jenni, Don Jenni, Esther Jenni	
	and Lawrence Jenni)	A-9, J-1

	Letter Number and Organization/Individual	Response Index Number(s)
	Clark Brevig	
	Winifred FFA Chapter (Chris Heggem)	G-4
	Wes Phillips	
	CR Kendall (Robert Benbow)	J-31, J-32, M-28
	Jack Hughes	
	Jim Arthur	A-43, A-44
	Dan and Laura Boyce Oscar Cantu	
	Gary Boyce	
	Gerald Petersen	A-11
	William J. Cutler	C-5, C-8
	Joe Trow	Y-30, I-3, I-2, A-48
	Dick Knox	A-6, A-11, D-2, A-10, F-19
	K-M Livestock Company (Ivan Kercher)	,, = =,,.
	Dean Strand	
	Golda H. Leininger	
	Department of the Air Force (Raymond Bruntmyer)	
136	Patrick E. Olson	
137	Judith River Farms (R.M. Stalmaster and Frank R. Thompson)	I-5
	Peter M. Teigen Jr.	
	R.R. Welch	
	Orlie Linn	
	Grace Simser	
	Square Butte Grazing Association (Russell Lafond)	
143	U.S. Fish and Wildlife Service (Dale Harm)	
	Golda H. Leininger	
	Eskil Anderson	
	Russell Lafond	
	Peterson Ranch & Feedlot (Garde D. Peterson) Charles and Jeanne Bronec	Q-14, A-8
	Adele Cummings	Q-14, A-6
	Barthelmess Ranch (Leo Barthelmess)	
	Samuel K. Phillips	
	Stan Wulkowicz	C-5
157	Margaret R. Moore	E-7
	Irv Benzion	H-18
	E. Kenneth Elkins	
161	David R. Faley	J-10
162	Dean Strand	
	Wade Warneke and Laura Warneke	
164	Wicks Ranch Corporation (Jim D. Wicks)	
	Roger Jacobson	
	LCM, Ltd (Joan McCormick)	
	Pegasus Gold Corporation (John S. Fitzpatrick)	H-1, G-4, E-8, N-4, J-34, F-27
	Petroleum County Commissioners (Brendan Murphy)	
	Meredith Taylor	
	Armand Tellier	Y-35
	Jan Abrahamson	Y-35 Y-35
	Diane Holzhey Don Holzhey	Y-35
	Charles H. Meyers and Grace M. Meyers	. 00
	Colgate and Irma Robinson	F-1
	Square Butte Grazing Association and Cottonwood Grazing Association (Kenneth S. Truax)	
181	Helen W. Goll	
182	Explosives Technologies International (Ron Baldwin)	J-10, J-34, F-16
	Bruce E. Cox	
	Barry Gallagher	J-34
	Eva Oxarart	H-20, Z-2, Y-1, A-4
186	Kent Turner, Jr.	J-34

	Letter Number and Organization/Individual	Response Index Number(s)
187	Louis F. Angelilli	
190	Arlene Roepke	
191	Norman Ranch (M.R. Norman)	
	Pegasus Gold Corporation (John M. Willson)	I-10, J-34, M-8, H-21, F-16
	Robert Hurly Attorney at Law	1 10,001,1110,1121,1110
	Valley County Commissioners (Arthur A. Arnold,	
104	Eleanor D. Pratt and Gene C. Reimche)	
105	Paul Dale	
190	Montana Department of Fish, Wildlife and Parks	
	(George Liknes)	V-1
	Stephen V. Mayernik	A-9
	Wade E. Warneke and Laura Warneke	A-9, H-44, R-1, G-1, G-2, G-13, G-4, A-29
199	Betty Oxarart	
200	Y3 Cattle Co. (Colgate and Irma Robinson)	
201	Gateway Simmentals (Emmet A. Butcher)	A-30
	Gateway Simmentals (Darlene P. Butcher)	
	Swinging H Cattle Company (Robert E. Weingart,	
	Patricia Weingart, Teri Weingart and K.C. Weingart)	
204	Katherine E. Conrad	
	Ellen V. Korsbeck	
	Gary Blakemore	A-2, A-11
	Harold L. Conrad	
	Patrick G. Bronec	
	Darius D. Hofer	
211	Wittmayer Grazing Association and Silver Dollar Grazing	
	Association (Leonard Swenson)	
212	Vernon Taylor, Jr.	
	Leon Rorie	
	James M. Keniston	X-12, X-5, X-6, X-7, E-9, B-7, B-3, W-5, H-22,
217	Darries W. Norliston	A-53
015	Phillips County County District (County County)	A-33
215	Phillips County Grazing District (Greg Oxarart and	
	E.D. Kienenberger)	G-14, H-20
	Bureau of Indian Affairs, Fort Peck	
	Fauna West Wildlife Consultants (Craig J. Knowles)	H-24, H-23, I-12
219	Phillips County Commissioners (Sherman Doucette,	
	Eugene Cowan and Wayne Stahl), Phillips County Clerk	
	and Recorder (Ingelef I. Schwartz), Phillips County	
	Treasurer (Ellen Jean Mavencamp), and Phillips County	
	Assessor (Jeanne L. Barnard)	X-8
220	Fred K. Kindle	X-0
	Prairie Wind Architecture (Jeff Shelden)	
622	Jenni Ranch (Lawrence Jenni, Esther Jenni, Don Jenni	
	and Nancy Jenni)	1122772
	Teigen Land & Livestock Co. (Mons L. Teigen)	A-6, A-11, G-4
	Governor Stan Stephens	
	Steve Schindler	
226	Defenders of Wildlife (Hank Fischer)	H-24, H-25, H-26, I-6
	Land and Water Fund (Paul Zogg, Pamela Howell	
	and Sandy Crane)	U-2, U-3, E-14
228	Harvey H. Fredericksen	,,
229	Richard A. Marshall	
	U.S. Fish and Wildlife Service (John Foster)	
		67 C 10 D 7 C 10 N 1 1 1
231	Montana Audubon Council (James Phelps)	S-7, C-10, D-7, G-13, N-1, I-4
	William T. Harrer	A-11
	J. M. Bailey	
234	Carley McCaulay	I-14, I-15
235	Tom Browning	
	Donald Taylor	

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237	Dwain M. Prellwitz	Z-8, Z-9, S-8, F-17, S-4, S-9, T-2, E-15, S-10, Z-6, S-7, S-11, S-12, S-13, S-14, S-15, S-16, S-17, S-18, I-18, E-16, E-17, I-20, I-21, I-17, I-16
	Fort Belknap Community Council (Donovan Archambault) Clarence Blunt and Shirley Blunt	U-2, U-3, I-15, E-14, Y-39, Y-40 C-5
	Montana Mining Association (Gary A. Langley)	J-10, X-9, F-16, H-46, M-8
	Tom J. and Jacqueline F. DeMars	A-4
	William D. Snapp	
243	Tom J. and Jacqueline F. DeMars	
244	Willian D. Snapp	A-4
245	Paul Holzer Family Steve Hale	A-9
	Merle Boyce, Cleo Boyce, Da Boyce and Gary Boyce	
	Petroleum County Commissioners (Patricia Weingart,	
2-40	Brendan J. Murphy and William G. Solf)	Y-38
249	Teigen Land & Livestock Co. (P.M. Teigen)	K-1
	Katheryn A. McDowell	
	Lazy JD Cattle Co. (Jess Robinson)	
	Mary A Criswell	
	Harold D. Eide	0.5.00
	Kelly Koss Sandra Koss	C-5, C-3 G-8, C-5, A-6, A-11, A-1, Z-2, A-9
	Michele Koss	H-20, Z-2
	Kevin A. Koss	
258	Martin Oxarart and Eva Oxarart	Z-2, H-20, H-19
259	Eldon W. Foster	
	George W. Berg	
	Alma M. LaBorn	
	Winston Mitchell	1 1 1 2 1 14
	Upper Missouri Breaks Audubon Society (Margaret E. Adams) W.R. and Jeannette Lee	L-1, L-2, l-14
	Don Burke	
266	Margaret Arnott	A-9
267	Michael R. Brown	M-17, M-18
	Michael R. Brown	E-12
	William R. French	
	Ken Blunt Charles and Lorraine Schwenke	H-27, H-3, H-6, H-4, H-28
	Floyd Kindle	D-8, H-17
	W.M. Vaughey, Jr.	D-2
274	Fergus County Farm Bureau (Alan F. Shammel)	B-1, I-11
	Patricia A. McNamee	B-2
	A.W. Pratt	
277	Vera L. Coppedge and James L. Coppedge	
	Chris King LCM, Ltd. (Joan Brevig McCormick)	
	Clark A. Brevig and Gail V. Brevig	Y-5
	Hal Machler	. 0
	William J Machler and Mary B. Machler	
283	Phillips Bar Diamond Ranch, Inc. (Wes Phillips and Robert K. Phillips.	
	The Big Open Project (Bob Scott)	S-4, S-19, X-10
	First Creek Ranch Inc. (Darrell L. Menge)	Q-7
	Valley County Sprotsmen's Club (Skip Erickson)	C-6, C-1, C-5, C-24
289	Scott Cassel U.S. Environmental Protection Agency (John F. Wardell)	D-9 Y-21, Y-22, K-5, D-18, M-1
290	Central Montana Resource Conservation & Development Area (Vern Petersen)	P-1, P-2, P-3, P-4
	(voint otologil)	1 1,1 2,1 0,1 9

	Letter Number and Organization/Individual	Response Index Number(s)
	Chris Barthelmess	F-1
	May Grimsley	
	Leo Barthelmess Teigen Land and Livestock Co. (Ann Teigen)	
	Diane Wolfgram	A-31
	Valley County Commissoiners (Arthur A. Arnold)	Y-38
	Raymond A. Hale	1 00
	Mrs. Ken Perry	A-12
	Billie Lou Arnott	
	John Arnold	
303	American Fisheries Society (James Peterson) Fred W. Colver	
	Casino Creek Concrete (Marvin L. Mathison)	Y-1, Y-2
	Kathryn Wyman	1-1, 1-2
	Wayne Wyman	
	Don E. Pyrah	F-18, R-1, G-1, G-2, G-13, G-4
309	Jerry D. Hanley	M-12, M-13, M-14, M-8, M-15, M-9, M-20, M-22,
		M-24, M-25, M-26, M-21, M-23, M-29, M-4, A-15,
		A-7, A-32, A-9, M-31, M-33, A-4, M-10, M-34,
		E-28, M-32, M-35, M-3, M-36, M-5, M-6, M-7, M-2, M-1, M-16, M-30, M-27, E-21, I-5, T-8, J-21,
		J-23, J-13, J-14, J-15, J-6, J-7, U-1, J-28, J-16.
		J-33, J-24, J-25, J-17, J-12, J-30, J-11, E-22,
		E-23, Y-6, G-1, G-2, G-8, G-19, G-20, G-21,
		Y-16, B-1, B-3, B-2, C-20, A-52, A-11, F-19, H-1,
210	Dan Kluck	N-4, J-10, J-11, E-11
	Edward Gray	A-9
	Vernon Taylor, Jr.	
	Montana Ranch Products (Molly Descheemaeker)	H-7, R-1
	Larry Descheemaeker	
	Texaco USA (E.C. Burritt) Phillips Cattle Company (James E. Phillips)	D-10, A-33, D-11, D-12
	Spring Creek Colony (Rev. Paul Walter)	
	Fergus County Commissioners (Vern Petersen, Donna Heggem	
	and Alfred B. Miller)	
	Michael S. Phillips for Samuel K. Phillips	
321	Phillips County Livestock Association (Ross Wiederrick) James Gever	A-34, F-1, H-27, H-3, H-4
	Cornwell Ranch (Walter Cornwell)	N-4, J-2, H-1, G-4, F-14 A-35, A-6, A-11
324	Douglas Coffman	S-20, Y-7, Q-5
	Lewistown Area Chanber of Commerce (Webb Scott Brown)	J-8
326	Mary R. Milburn	B-8, C-13
	C.E. "Ted" Lucas	
328	Judith Basin County Commissioners	Y-18
	Ted Myllymaki and Saima Myllymaki John S. Gilpatrick	
	Troy Blunt	G-14
332	Walter and Roger Siewing	
333	Phillips County Commissioners (Sherman Doucette,	22
204	Eugene Cowan and Wayne Stahl)	X-1
	Gladys Silk The Glasgow Courier and Courier Printing (Joan Helland)	
336	Selma W. Hanley	
	Conoco Inc. (A.L.G. Bisso)	D-2, D-13
	John A. Matovich	
	PN Ranch (David and Jackie Holmgren)	X-11, Y-1, Q-7
	Joyce J. Petrik, K. Gordon Petrik and G. Lewis Petrik Norma Kelly	
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	Letter Number and Organization/Individual	Response Index Number(s)
344	David Skiff	
345	Montana Stockgrowers Association (Jim Courtney, Walt	
	Collins and Mark Davies)	Z-2, A-9, A-3, A-7, B-1, B-7, F-20, H-30
	Gene R. Horyna	A-6, A-11, A-15, F-27
	The Environmental Media Centre (Charles Jonkel)	
348	Northwest Federation of Mineralogical Societies	T-1, D-14, T-2
240	(Jon Spunaugle) Steve Forrest	H-13, A-8
	John Hughes	A-8, Q-7
	Lewis and Clark National Forest (John D. Gorman)	M-19
	Montana Wilderness Association (Cedron Jones)	Y-16, Y-20, Q-13, B-7, C-15, C-14, C-21, C-22,
		C-23, T-10, D-15, S-7, D-16, D-4, T-2, K-3, E-24,
		E-15, E-25, F-21, F-22, F-24, Y-9, O-3
	Iverson Ranch-Dovetail (Lee Iverson)	
	Lund # Ranch, Inc.	A-11, A-7, B-4, C-3
	William S. Lyle	G-4, H-31, S-7, Z-7, F-27, N-4, I-1
	TEE Bar Land & Livestock Inc. (Warren Taylor)	A-36
	Francis V. Jacobs Ervin J. Crowder	
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SUMMARY OF PUBLIC MEETINGS

Introduction

Eldon Foster Trampis Heble

Cecil Flenders

During the summer of 1991, the Lewistown District Office of the Bureau of Land Management held public meetings concerning the draft Judith Valley Phillips Resource Management Plan and Environmental Impact Statement.

The public meetings were held to allow people to ask questions, allow BLM the opportunity to respond to questions, encourage the public to submit written comments, and allow written questions and comments to become part of the public record. These meetings were held in seven locations in July and August, 1991 (Malta 7/23, Glasgow 7/24, Hays 7/25, Winifred 7/29, Billings 7/30, Winnett 7/31, and Lewistown 8/1); 436 people attended the public meetings (Malta 137, Glasgow 21, Hays 18, Winifred 80, Billings 33, Winnett 47, and Lewistown 100).

Y-15

Y-1

The questions and comments summarized in this report are just that—summaries. They are not exact quotes, but were prepared by BLM representatives who attended each meeting. They do convey the concerns, questions and attitudes of those attending the public meetings. This summary also includes those written comments received during the public meetings.

Public Meeting Malta Montana July 23, 1991

Summary of the Questions and Comments	Response No.
What is the importance of the black-footed ferret? Why does the ferret need to be reintroduced?	H-5, H-2
Why does the document identify such a large area for management of the black-footed ferret?	H-6
What is the cost for ferret reintroduction?	H-7
How and when is BLM going to control prairie dogs?	H-4
No one supports or wants ferret reintroduction. Why is BLM going forward with this plan?	H-2
Management prescription #1, page 84. Where would the seasonal restrictions for elk and bighorn sheep be placed? Over the entire mountain range, or just in especially sensitive areas?	G-5
Have elk and bighorn sheep been given primary consideration in the Little Rocky Mountains over mineral activities?	G-6
How can BLM say they will provide for elk expansion into the Little Rocky Mountains and bighorn sheep expansion when they do not know what the current population numbers are, or what the areas carrying capacity is? Expansion to what levels?	G-1, G-2
What does withdrawal revocation mean? Is it a double negative?	Z-1
Some land identified on the acquisition map is not correct. Private land is identified as BLM. Taxpayers are paying for this plan and this mistake should never have happened. Who was responsible for the maps?	Z-2
Why doesn't BLM have a picture of a cow on the cover? Other uses of public land are shown.	Q-7
Will BLM condemn the land identified for acquisition?	A-9
Why does BLM need to acquire land? Concerned about Malta as a viable ranching community if the plan went through.	A-4
The document should show that cows are the economic mainstay of the economy.	
Some roads are not located correctly on the maps and some maps do not have the road system. This is a misrepresentation of the area and should be corrected. It makes the area look like wilderness.	Z-2
Some streams are not correctly labeled on the maps.	
Why did BLM identify so much land for acquisition? You identified six times the amount of BLM land identified for disposal.	A-6, A-11
It looks like BLM wants all the land shown for acquisition. This does not seem like much of an exchange program.	
What is the basis for the assumptions in the economic analysis?	X-1
How much land in the Big Bend ACEC is identified for acquisition?	O-2
The Big Bend area is covered by tepee rings. What are you going to do with the Big Bend ACEC?	O-1

Summary of the Questions and Comments	Response No.
BLM should have some type of access into Azure Cave for the public. There are also other caves in the area.	N-1
Because of the off-road vehicle restrictions in the plan, the animal populations will not decline and crop damage will occur on private land.	
Most people in the area are against off-road vehicle restrictions. Most of the people on the Coordinated Resource Management Planning group for off-road vehicles were from Glasgow. Only a few were from Malta.	
Would BLM use condemnation for access?	B-3
What is BLM's definition of riparian? Is it the same as Agricultural Stabilization and Conservation?	F-1
What is BLM planning to do to improve riparian? Will the cow numbers be cut?	F-2
Does BLM have a big problem with the riparian areas?	F-3
BLM's proposal for riparian and wetlands is overblown. Why raise more ducks when there is no limit on harvest in Mexico?	F-4
If BLM isn't going to use condemnation now, will BLM come back in a couple of years and use it then?	A-12
How do we know BLM won't change and use condemnation? How will everyone know if BLM plans on changing?	A-12
Public Meeting Glasgow Montana July 24, 1991	
Why didn't the BLM use the Coordinated Resource Management Planning recommendations for off-road vehicles? Specifically the exception for game retrieval.	C-6, C-5
The document should allow for game retrieval.	C-5
Why would BLM want to acquire land along Frenchman Creek?	A-13
Would the BLM trade for lands along Rock Creek?	A-14
How does the Mixed Grass Prairie ACEC fit into the RMP? How does it relate to the Grassland National Park in Canada?	I-14
Does the preferred alternative for the Acid Shale-Pine Forest ACEC exclude livestock grazing?	K-1
What would be the primary method for access?	B-3
The entire area should be open for off-road vehicles. Restrictions are not necessary. At least game retrieval should be allowed.	C-5
How would BLM acquire the additional access that is identified?	B-3
Acquiring access and restricting off-road vehicles in the same area seems like a contradiction.	B-4
How does the land exchange process work?	A-8

Summary of the Questions and Comments	Response No.
Will the permittee have the first chance to buy a BLM tract?	A-8
Why does BLM want the lands identified for acquisition? What are the specific reasons?	A-4
What will BLM do to manage the lands acquired?	A-10
Doesn't BLM have enough land already?	A-1
What is the value of the land? Who does the appraisals?	A-15
Who identified my private land for acquisition?	A-3
Was Fish and Game behind the identification of lands for acquisition?	A-3
Public Meeting Hays Montana July 25, 1991	
This type of mining, no matter how environmentally sound it is conducted, conflicts with the Native American way of life and how to treat mother earth.	
The RMP should consider a total withdrawal of the Little Rocky Mountains as another alternative.	I-15
The Little Rocky Mountains is the watershed for the reservation and is sacred to the people.	
The RMP should consider returning the Little Rocky Mountains to the Fort Belknap Reservation.	Y-10
The RMP should consider concurrent reclamation of mining disturbance before issuing any new permits. A mining company should be allowed only one permit at a time.	
Indian religious practices are being disturbed. You have to go elsewhere, at great personal expense, for fasting.	
BLM is not fulfilling its trust responsibilities to the Native Americans. The RMP does not, but should address the trust responsibilities BLM has for the Fort Belknap Reservation.	Y-10
These meetings are no use. I have had it with BLM, Tribal Council, Indian Health Service and Bureau of Indian Affairs. Nothing ever gets done we just talk. Maybe it is time for civil disobedience similar to what has been happening in Canada.	
There are deer with their hair falling out in the Little Rocky Mountains. The mine is causing this.	
The mine has caused a high incidence of birth defects and stillbirths due to water pollution.	E-26
Why aren't religious sites protected under the National Historic Preservation Act?	U-6
We don't trust the mining company or the BLM.	
The RMP does not coordinate with tribal land management plans nor does it predict impacts to the Indian way of life and use in the Little Rocky Mountains.	U-5, Y-39
There are no fish in Kings Creek. Those present have eyes that bulge out.	E-27
How do we buy BLM parcels? What is the process for disposing BLM land?	A-8

Summary of the Questions and Comments	Response No.
What are the off-road vehicle designations next to the reservation and how do they work?	C-7
The Scenic Area ACEC will set a precedent for mining across the west.	
The RMP does not address the traditional values on the reservation and does not identify fasting sites that are used in the Little Rocky Mountains.	U-5
What are you planning to do in riparian and wetland management?	F-2
Is the format consistent for all the public meetings?	Y-27
The document contains nothing that would give the adverse effects on Native Americans. There is no discussion about what mining does to the efforts of the traditional Native American to practice their culture, religion, etc. The document is inadequate in this point and should be withdrawn and supplemented. We have provided a great deal of material in the IBLA appeals that should have been considered.	U-5, Y-39
The RMP does not mention the globally unique plant communities that were reported to the BLM some time ago by the Montana Natural Heritage Program in their proposed ACEC for Saddle Butte. It does not mention that the people obtain their medicines up in the mountains and what will be the effect of the mining on this activity.	I-17, U-5

Public Meeting Winifred Montana July 29, 1991

Statements

My name is Dick Knox, President of the Missouri Breaks Multiple Use Organization and a State Representative. On the format for tonight's meeting, if you do not have written testimony you will not have the opportunity to speak to the group. This is a violation of a community meeting. With the discussion groups comments will not be recorded and the format will not convey concerns of the community. Everyone should have the right to speak into a microphone. I protest the format but will participate.

My name is Jim Arthur. I disagree with the format and will participate under protest.

Summary of the Questions and Comments	Response No.
Based on the written comments do we expect to make changes to the document?	Y-35
Why does BLM need to identify 631,000 acres for acquisition? Now BLM will get a foot in the door and in the future you may identify more land for acquisition.	A-6, A-11
What was the observation point for the Scenic Area ACEC?	J-27
Do we have the authority to restrict activities on private land within the Scenic Area ACEC? Include this statement in the document "BLM cannot restrict activities on private land".	J-12
Did BLM involve the state in this process of land acquisition? Has BLM spoken with the state land board (collectively)? Has BLM spoken with anyone with the state land board?	A-21
What does BLM plan to do with small tracts within other ownerships?	A-4
To what extent will BLM force rights-of-way to isolated tracts for access?	B-3

On one hand BLM will acquire access and then restrict off-road vehicles. This is a contradiction.	B-4
The RMP is a shift in the concept of multiple-use from livestock to recreation. If BLM identifies 660,000 acres for acquisition, outside interests would or might identify 1,200,000 acres. Why not protect ourselves, Montanans? We could get by with less. People back east have more votes.	
Why doesn't BLM have a cow on the cover?	Q-7
Where does BLM address the criteria for oil and gas stipulations? Why not put the criteria and stipulations in the document?	D-1
Why is livestock grazing not an issue?	Q-7
Which person or group of people will make the final decision?	Y-15
The disposal of land is not consistent with the Taylor Grazing Act and the Bankhead Jones Act.	A-2
Who is formulating this plan? Who is doing the work?	Y-14
Why is water development not addressed in the plan?	Z-3
Who is going to address the costs (fencing, etc.) for elk expansion? Who is going to address crop damage?	G-1, G-2, G-8
How will BLM address increased forage in areas with elk? Elk will use private land before public. Will BLM address compensation for crop damage? Why doesn't BLM address the problem of crop damage in Fergus County?	G-1, G-2, G-8
Who is responsible for the records of the Upper Missouri National Wild and Scenic River boundary? What is the effective date of the boundary?	Z-4
What and when will the public have the opportunity to comment on land acquisitions after the RMP is completed?	A-8
Are the questions and concerns being recorded tonight? Is this person taking notes an official recorder? Does this person take shorthand? The comments are not being recorded.	Y-28
Why don't you have a public hearing?	Y-29
According to Public Law 94-529 the secretary shall allow an opportunity for public involvement including public hearings where appropriate. Did BLM make the decision that a public hearing was not appropriate?	Y-29
Is the Endangered Species Act the authority for dealing with the black-footed ferret? Does BLM currently have the authority for land exchanges? Does BLM currently have the authority for timber, AUMs and mining? How does the document deal with visual impacts in general?. If you already have the authority why do you need the document to restrict timber, mining and AUMs?	Y-2
Will BLM put a ceiling on the 631,000 acres for acquisition? Put an acre ceiling in the document?	A-6, A-11
The RMP identifies $465,000$ acres more for acquisition than disposal. Can congress at any time fund the purchase of this land? The $465,000$ acres opens the door to cattle free by '93. Why doesn't BLM anticipate this? They will use this as an opening.	A-6, A-11
BLM will have to move cattle off the land identified for elk and bighorn sheep. Elk will use the best forage available and elk are in the plains. How many elk will this include?	G-3, G-4

Summary of the Questions and Comments	Response No.
Crop management will not draw elk away from private land. The 68,000 acres identified for crop management will only create more habitat.	
Where is the federal register notice for the ACECs and the Wild and Scenic Rivers?	Y-11
in an allotment that contains 10,000 acres with 1,000 BLM acres, does federal law supersede state law? Would you control the allotment?	F-5
Can you control prairie dogs on private land?	H-8
Would the private landowner have to fence an allotment if BLM does not agree with management?	F-6
BLM already has the ability to manage? Why a document that goes way beyond?	Y-2
BLM will go with the document as is with no changes. Need to ask for a public hearing.	Y-35, Y-29
How closely did you work with an advisory committee on land acquisition?	A-16,A-3,A-7
Land acquisition is a comparison to the PN Ranch acquisition process in 1988.	
Why identify 631,000 acres for acquisition if you can't acquire it all?	A-6, A-11
f you can't effect disposal of BLM land, would management fall under this RMP?	A-4
Why does BLM need to prepare this plan? Areas in the RMP go beyond land management.	Y-1
Are there areas in this document that will not change?	Y-8
is this document going to be the final recommendation with no changes based on public comment?	Y-35
How much consideration was given to those in the area who have not come and told you what they wanted?	Y-35
If an outside group would purchase the land identified for acquisition, would BLM enter into a conservation easement?	A-53
If BLM doesn't get enough people willing to exchange, will BLM use condemnation?	A-9
There are 1.5 million acres with standard oil and gas lease terms and 1.7 million acres with stipulations. Are the oil and gas stipulations more restrictive? Present management shows 800,000 acres with stipulations.	D-2
Alternative A has 874 acres with special stipulations and the preferred alternative has 1.7 million acres with stipulations. This is a 2,000% increase. The document should contain the criteria and stipulations for oil and gas.	D-2
Would the adjacent landowner have the first option for acquisition of BLM land? What if there is no legal access to BLM land. Who would buy this land?	A-8
If over grazing from elk is occurring, isn't it BLM's responsibility to improve the habitat?	G-3
BLM can manage the AUMs but will pass the buck on elk to the Department of Fish Wildlife and Parks. If BLM can fence livestock, why not fence elk? Put down on paper in the RMP how elk will be managed.	G-1, G-3, G-4
BLM should have some language in the RMP on a crop damage control program.	G-8

Summary of the Questions and Comments	Response No.
The RMP should have the numbers of elk.	G-1,G-2,G-4,G-9
Would BLM put a ceiling on the 670,000 acres to acquire?	A-6, A-11
With 68,000 acres of lure crops, this will not pull animals away but instead lead to an increase in elk.	
Why is BLM planning to expand the elk?	G-1, G-3, G-4
What can the private landowner do to reduce elk?	G-2, G-8
Does BLM advise the Department of Fish, Wildlife and Parks on harvest quotas?	G-13
Elk are spreading to valuable crop areas. The Department of Fish, Wildlife and Parks is not responsive to our problems. No increase in harvest has been done.	
The lure crop proposal would increase elk without reducing problems on private land.	
BLM could reduce elk numbers if you choose to.	
suggest the section on Wild and Scenic Rivers on page 31 be added to, or at least referred to on page 367, the Judith River Report.	W-6
If the Fish & Game and BLM can work together on control of prairie dog towns, the issue of elk lamage on private lands should be addressed and some sort of joint solution be worked out.	
Public Meeting Billings Montana July 30, 1991	
Is the Azure Cave withdrawal due for review and reconsideration?	E-1
How much on-the-ground work did BLM do to assess the mineral potential?	E-2
Are the trout the only reason for the Collar Gulch withdrawal?	M-1
Cows cause more damage than off-road travel by hunters but the BLM doesn't do anything about the cows.	
Some form of game retrieval should be included in the RMP? Suggest a hourly limitation such as noon to three for use of game retrieval.	C-5
Will the BLM use block management for acquiring access?	B-5
The off-road vehicle travel plans do not seem consistent between the areas north and south of the Missouri River. Why are there roads closed south of the river and no roads closed north of the river?	C-8
It is inconsistent to acquire access into areas that are restricted for off-road travel.	B-4
What is BLM doing to improve depleted ranges?	Q-9
Aren't most of BLM lands in poor condition?	Q-1
What can sportsmen do to help BLM improve range condition?	S-1
Does BLM make allocations for wildlife habitat?	Q-3

Summary of the Questions and Comments	Response No.
We want to see that wildlife gets a fair shake. What is the status of wildlife populations?	S-2
Who came up with this viewshed concept?	I-5
The documents states that there are no historical or cultural values. Old Scraggy has been identified as having significant sacred properties.	I-19
Not in favor of 803,116 acres closed seasonal. This is not catering to the needs of the majority users during hunting season. The BLM should offer maximum use of the public lands especially during peak user times.	C-5
Open Horse-Shoe Bend crossing road and Alkali Creek road, especially the lower end.	C-9
The north-south road, east of Carpenter Coulee and down to Alkali Creek needs to be open. This is a 9 plus mile road.	C-9
In favor of the reasonable distance from roads for campsites.	
With regard to "Off-Road Vehicles," add White Rock Coulee, as shown in Alternative to Alternative E.	C-10
The provision in Alternative D with regard to No Surface Occupancy restriction on oil and gas activities 1/4 mile around WSAs and FWS refuges should be included in Alternative E.	s
Public Meeting Winnett Montana July 31, 1991	
How did BLM identify the stream segments in the RMP?	F-7
Why is there no cow on the cover?	Q-7
Why does BLM need to acquire additional land? How will BLM acquire this land?	A-1
The riparian potential is very limited on certain creeks. Blood Creek and Crooked Creek especially.	
How will riparian objectives be developed?	F-8
Will BLM want to change to winter use of riparian areas? Aren't there other options?	F-9
Noxious weeds will limit riparian potential in many areas. What is BLM doing to control noxious weeds?	R-1
Where is the federal register notice for ACECs? There is a 60-day comment period on the ACECs which ends August 19.	Y-11
How does BLM define riparian areas?	F-1
Why does BLM encourage more elk when private landowners are already having problems?	G-1, G-3, G-
BLM should coordinate with the Department of Fish, Wildlife and Parks on elk management.	
•	
What is the importance of the riparian areas?	F-10

Summary of the Questions and Comments	Response No
How do we change or eliminate the riparian areas shown on our allotments?	F-11
Is land acquisition part of the "Big Open" idea to drive people off the land?	A-6, A-11
How do you go about changing the plan in the future?	A-12
How long is this plan expected to last?	Y-3
What exactly are the lure crops BLM plans on using?	G-10
When will BLM recognize that private landowners have fed wildlife for years?	S-3
Would there be a loss in AUMs as BLM acquires land?	A-10
Who would get the grazing rights on acquired land?	A-10
Who is eligible to buy public land being sold?	A-8
Does BLM have enough people interested in exchange to even make this a realistic issue?	A-1
Why is there substantially more land identified for acquisition than there is for disposal?	A-6, A-11
Block Management is not good. If necessary limit motor travel to roads,	
Public Meeting Lewistown Montana August 1, 1991	
What is the exact purpose of land acquisition? Why does the government want more land?	A-1
s BLM willing to pay recreation prices for recreation land?	A-15
How many people are willing to trade land?	A-1
Does the RMP say BLM will dispose of as many acres as acquired? On page 71, the RMP says BLM "will attempt to maintain the county tax base". The word attempt is not strong enough. The public would like stronger wording and a cap on the acreage involved.	A-6, A-11
Who ordered the need for the plan and what was the cost?	Y-1
What does BLM mean when we talk about public use? Is this out-of-state hunters?	Y-26
3LM has identified 2,000 acres of my property for acquisition but only 40 acres in the mmediate area are identified for disposal. The doesn't seem fair. How will the process work?	A-6, A-11
s land acquisition on a willing seller basis? Does the document state BLM will not use eminent omain? Why doesn't the document say that in black and white? Why doesn't BLM put it in the locument that we won't use eminent domain?	A-9
Which areas do we have an access problem?	B-1
Why are we trying to purchase access where the private landowner allows access? The BLM will have to own all the land next to the county roads. Easements should be the first choice.	B-1
Wouldn't rights-of-way and cooperative agreements for access be cheaper than buying the land? This should be BLM's first choice.	B-3

Is BLM only interested in elk habitat or reintroduction of elk in the South Moccasins? If BLM only has 1,300 acres in the South Moccasins how can BLM reintroduce elk?	G-4
Because of the limited nature of habitat in the South Moccasins, there is not enough land for viable elk habitat.	G-4
Wouldn't water be critical in elk habitat?	G-11
Where are the 193 miles of streams that are discussed under riparian habitat?	F-12
Without ACEC designations, can you still withdraw lands from oil and gas and mineral entry?	I-7
Are withdrawals going to be pursued in the ACECs identified?	I-8
What is our preferred alternative?	Y-12
Can we propose another alternative?	Y-13
What 595 miles of streams are identified for improved wildlife habitat; where do we find out where they are?	F-12
If permittees AUMs are reduced through land acquisition, does he get reimbursed?	A-20
Does BLM use a reduction of AUMs through land acquisition as another step toward "Buffalo Commons"?	A-10
Wouldn't AUMs decrease because as BLM acquires land you will decrease AUMs? Will willing sellers have a contract with BLM to get the grazing permit? Will the landowner know BLM's future plans for the AUMs?	A-10
Changing the use of the land from cows to elk habitat will change the county tax base.	
Does BLM have $160,000$ acres for disposal? Is there $670,000$ acres BLM wants to acquire? Is there any legal way the county can protect itself from losing those $400,000$ acres? Is it possible the county could lose the tax base on those acres?	A-6, A-11
There needs to a cap on number of acres BLM wants because BLM may change their mind in 6 to 7 years and want more land.	A-6, A-11
Could a BLM parcel in the middle of a ranch go to the highest bidder? Who is responsible for fencing and maintenance?	A-8, A-10
How would someone get to land surrounded by private land?	B-1
Does BLM have an appraisal on land they want to sell or acquire?	A-15
The appraiser probably gets 10% on each appraisal.	
Who nominated the ACECs and how many were nominated by local ranchers and local sportsmen groups?	I-1
Request list of which landowners received a letter about exchanges.	
How many state acres are identified for acquisition? Have state agencies been notified about this proposal and what was their reaction?	A-21

Summary of the Questions and Comments	Response No.
When exchanging, the BLM and private person would retain their minerals? Doesn't that give BLM jurisdiction over both mineral rights?	A-22
If a rancher trades land could they lose AUMs on acquired land?	A-10
If lessee loses his lease, by sale, to another person, is he compensated for the improvements?	A-23
Is BLM aware that the Department of Fish, Wildlife and Parks has developed a district by district management plan for elk?	G-4
If elk numbers increase and cause resource damage, can BLM reduce AUMs for livestock? Does BLM compensate the landowner for crop damage? There has been no coordination with the Department of Fish, Wildlife and Parks on elk habitat.	G-12
How does this plan treat black-footed ferret reintroduction? How is the ferret going to be reintroduced under the Endangered Species Act? Does the document say the reintroduction will be an experimental, non-essential population? Shouldn't the document identify this? Explain the difference between an Endangered Species Act designation and experimental, non-essential designation. If reintroduced as an endangered Species, can BLM condemn private land for ferret habitat? Why identified the habitat before you have the ferret?	H-1, H-9
Has BLM coordinated with the Department of Fish, Wildlife and Parks on ferret habitat?	H-1, H-10
We can't make intelligent comments on the draft RMP not knowing what the reintroduction plan says.	
Are there summations of the public meetings for people to read?	Y-28
Do you have a summary of the public scoping process?	Y-33
Were public meetings related to the ACECs documented as to the comments and who attended?	Y-25
If BLM blocks up land for elk habitat, will you fence the area to control elk movement? Is BLM going to fence elk in? The elk have ruined hay and grain crops.	G-1, G-2
Who decided we need more elk?	G-1, G-3, G-4
Is it true the only tool BLM has on overgrazing of public land is a reduction in livestock AUMs?	Q-8
How many people were involved in this plan?	Y-14
How many people involved in this plan are native Montanans?	
What parameters were used to come to the preferred alternative decision for the Scenic Area?	J-5
Economics weren't weighed very heavily because the preferred alternative withdraws the scenic area from hardrock mining.	J-20
The 1991 gross proceeds tax is in the millions. This is not in the document. Economic analysis doesn't appear to be accurate, especially the information on mining?	X-2
Explain the concept of the Lewistown viewshed and what central point it was derived from?	J-3
Will the AUMs for this plan be billed from one central area?	Q-11
For the land BLM wants to acquire, what happens if BLM has no willing sellers?	A-9

Summary of the Questions and Comments	Response No.
If no land is traded, won't the overall decisions in the RMP still go forward?	A-24
Is there a legal way for the public to amend this plan?	A-12
Are there parts of this plan that will never be changed, no matter what the public wants?	Y-8
What are the purposes of the scenic areas?	J-3
If you can't control the surface how can you protect the scenic area? Management changes effect land values.	J-1, I-13
The trout in Collar Gulch are not native but were transplanted there by state Fish and Game in the 1940s.	
I am all for saving the fish in Collar Gulch but I don't understand why it cannot be accomplished without using a withdrawal.	M-1
What happens to existing mining claims if the area is withdrawn?	E-3
Where is the analysis that shows the fish are deemed more important than mineral development?	M-1
We disagree with BLM's mineral potential assessment. Can we submit mineral data that would change the development potential assessment? If so, to who and by when?	E-4
Will new data cause BLM to change it's Preferred Alternative?	Y-34
What if BLM is not able to consider new mineral data submitted in time for the scheduled final RMP?	E-5
How concrete is this RMP once it is final?	A-12
From what point in Lewistown was the scenic area established?	J-27
Who decided to nominate the scenic areas as ACECs?	J-1
What are the areas with high development potential that are proposed for withdrawals?	E-1
Are the trout considered a threatened or endangered species under the Endangered Species Act?	M-8
We have been all up and down Collar Gulch and have not seen any trout. How many trout are there, and what is so special about them that they deserve this level of protection?	M-9
Where did the Scenic Area ACEC nomination come from?	J-1
There are only 1,600 acres of BLM land surrounded by private in the South Moccasin Mountains. How can BLM build an elk herd on that small an acreage?	G-4
Elk expansion in the Winifred area, especially Judith River country, is causing heavy damage to bumper crops of wheat. Fish, Wildlife and Parks is not responsive to the problem. BLM's proposal will aggravate the situation. BLM will cause elk to expand and create even greater problems.	
What is BLM doing about weeds? How much money is being spent? How long until biological control will be effective?	R-3
Riparian cover can become too thick for wildlife to use or for hunters to hunt,	
How will the riparian objectives be made?	F-8

The social section shows economic development the number one concern for Lewistown area residents. In light of this, why did BLM select a preferred alternative that restricts mine development and economic benefits?	E-13
The alternatives for elk habitat management should include information or recommendations of the Montana Department of Fish, Wildlife and Parks Elk Management Plan for the Missouri River and the Judith and Snowy Mountains. The draft of this document call for stable populations in the Judith and Snowy Mountains, therefore why should the BLM call for increased populations?	G-4
There should be a 6th alternative to sell the $1,300$ acres in the South Moccasin Mountains to willing buyers.	A-25
The ACEC designation in the South Moccasins does not seem to meet the designated criteria. This is 1610.7-2 through 1610.4-9. Please verify.	J-4

Set up a committee (joint) with BLM, Montana Department of Fish, Wildlife and Parks, US Fish and Wildlife Service, landowners and sportsman groups to air the matter of elk reintroduction efforts.

WICKS RANCH CORPORATION RT. 2, BOX 2210 LEVISTOWN, MONTANA 59457

July 16, 1991

Judith Resource Area Airport Read Lewistown, Mt. 59457

Dear Nr Otto:

This is in reference to your letter concerning the Judich Valley Philips Resource Management Plan (reference number 1816 00 date) and the property of the Philips Resource Management Plan (reference number 1816 00 date) the University of the Philips Resource (reference number 1816 00 date) and the Philips Resource (reference number 1816 00 date) and the Philips Resource (reference number 1816 00 date) and the Philips Resource (reference number 1816 00 date).

A-11

We believe that these should be ofth alternative to your proposed ask for the South Morcasin Neutrains, which is the only a rea beat we are involved eith. Alternative F mould direct the ELX to sail between their holdings in the Booth Morcasin Houstness to willing buyers, the holdings in the Booth Morcasin Houstness to willing buyers, the starp starsguent costs to the ELX. If not an alternative F, then alternative F, is the least objectionable in every case.

is do not have any interest in expering any lift lend to set to not have any interest in expering any lift lend. We do not have any interest in expering any lift lend. We do not have any interest in expering any lift lend. We do not lift and the any lift lend to the lift lend t

Dur family has live in this consulty for file years and i have lived have for 87 years. Personally is believe there is less tond dependation may than at my time in the last 90 years simply because we are sore soars that the land is the source of our wealth and must be preserved. There is now still differ more wealth and must be preserved. There is now still differ more dear and now they are a daily occurrence. Opnit file it is not become

Se C. Wicks

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dems can be more costly than new construction. Sediment storage in existing reservoirs may have been utilized by existing sediments thus shortening the life of the project and adding risk to the spillways.

Our supracey.

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Construction of islands in new and existing wetlends is mentioned in wetland Alternetives B and C. I believe that creation of new vetce impormants in a fear batter use of construction of islands in these erees of extensive grassland habitat.

Thank you for allowing me to comment on the EIS. Sincerely,

Paner Bulton Peul M. Bultona

DUCKS UNLIMITED INC

DUCKS UNLIMITED, INC. 5115 East Maria Avenue Bringaria, Numb Dahran, \$4524 12015-358-3580

July 17, 1991

B. Gone Miller District Manager Bureau of Land Menagement Lewistown District Office P. O. Box 1160 Lewistown, MT 59457-1160 B. Gone Miller

LEADER IN WETLANDS CONSUMEROR

This letter is to comment on the Judith Velley Phillips Resource Management Plan-EIS. My comments will address only the wetland portion of the EIS.

I am in basic agreement with the wetland implementation portion of the preferred alternative (Alternative E) found on page 85. Suewewer I would like to continue with a few thoughte that could However I would like to to improve this alternative.

F-13 Clarification of one point in this section may help. The clarification of one point in this section may help. The moisser. The word formula is not a comen term used in graning section. The word formula is not a comen term used in graning section present type of rotation greating system. Research is evaluable to also that trotation graning systems or exhibite the will be comed that trotation graning systems are smallable that will be made to the common that the section of the s

I would encourage BLM to aggressively, and with a high priority, pursue modification of current restrictions on water in the Milk River dreinage. Flexibility in making water available for waterfood as well as other uses is necessary.

Fencing to protect choraline vegetation is mentioned in the Alternative F for wetlands. Fencing should also include a contract of the state of the s

Construction of percential water bodies is also mentioned in Alternative E. When identifying these areas preference should be given to the construction of new dame rether then reconstructing existing dams. Our experience is that reconstructing existing

6

July 22, 1991

Richard R. Thwest 36 Harrison Avenue Helena, Mr 59601

B. Gene Holler District Hans Busons of Land Harn general Lavitam District Office P.O. Box 1160 Lewiston, AT 59457, 1160

Dear Mr. Miller: have served an soiling from Science Club concerning BLH's management of areas soul to have natural values of contidents jupratione in the Montana. I am writing to express my consum injections, in the Institute, I am motively the popular on general manufacturing of these Values of the control of the most of the control of

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Sincerly

Richard R Shirtest

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VARMINATIONAL ASSOCIATION

DEAR MR. MILLER.

I WOULD LIKE THE ADDRESS OF MR. JOHN FAHLGREN, ACTING AREA MANAGER OF VALUE RESOURCE AREA.

T ALS MUST COMMENT ABOUT THE FINE SOB DONE ON THE SUNITH VALLY + PHILLIPS RESOURCE MININGEMENT PHIN + ENVIRONMENTAL IMPACT STATEMENT. THEN A BUILD TO REND

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GOOD TOB YOU FOLKS ARE DOINE IN MONTANA!

BEST REGARD, ROY

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COMMENT FORM

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Judith
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Resource Management Plan

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Pione roum 6: BUREAU OP LAND MANAGEMENT Diselst Manager P.O. Bux 1160 Levingwe, NT 59457

COMMENT FORM

DRAFT
Judith
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Resource Management Plan

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base return us: RURIEAU OF LAND MANAGEMEN Dissift Manager P.O. Box 1160 Lewistows, MT 59457

12

1. Document contains nothing that would give the adverse U-5 effects on the Nabive Americans (NA). There is no discussion about what mining does to the efforts of the traditional NA to practice their culture, religion, etc. Doc. is inadequate in this point and should be withdrawn and supplemented. We have provided a great deal of material in the IBLA appeads that should have been considered.

2. People should complain that the SLN did not consider complete withdrawal of the Litt# Rockys from mining. Alt. D does withdraw more than others, but it was not selected. The selected Alternative E. would allow for development of 97% of high potential areas and 85% of the moderate areas. See the map on page 425 to son what this would mean for the Little Rockys. As can be seen from the map, this Alternative would mean gutting of the mountains. I-15 The SIS sphemid be redone to include consideration of total mineral withdrawal of the little Rockys. This is what the propple of the area want. Note the BLM is trustee for NA in such patters. It is time that they acted as trustees and not the handmaidem of mining

corpanies. The RMP does not mention the globally unique plant comm-I-17 unities that were reported to the BLM some time ago by the Montana Natural Herigage Program in their proposed ACEC for Saddle Butte. It does not mention that the people obtain their medicines up in the mountains and what will be the effect of the mining on this activity. Same for questing, fasting, and other NA activities.

Conclusion: The RMP-EIS is very inadequate as regards the matters set forth above. NA people concerned about the Mounwine should attend the meeting and make their feelings known. This should also write lettop which are due Oct. let. Petitions would be OX but the more facts the better. NA are starting to get offers of help from groups such as the Sierra Club, however, the NA people need to take a strong position if they desire the people outside to

holp. Meeting July 25 Houge Rec Conta

Attackements are evallable for review in the Lewistown District Office.

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/s/ Nency Standle Red Ledge MONTANA

(Typed exactly as received for reproduction in the final EMP/ELS.)

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In William Boly

DRAFT Judith Valley Phillins

Resource Management Plan

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B. Sens Miller BIM

Mar Siri

I would like you to consider them by Property previous charges for your Northeast benton management plan.

- Designate the tightime travels an ACEC and I-14 prohibit of and are development, off and wellete recreation and william personners.
- Find the Milk and Judith Rivers Suitable for wild and Scene Kiner designation. Find the W-3 Some for the Musselshell when, Army much and Frenchisa creek.
- withdraw 25,000 acres in the Little Rocky Mountage 1-15 From mineral entry and designate it as ACEC.
- Eliminate all designated motor behiche T-7 rouses through the B. Her creek wildeness study.
- Designate Sould be Butter, Joiner rowled and wordy Island coulse as ACEC becase of their resplicates

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Box 66 Winifred, MT 39489

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(Typed exactly as received for reproduction in the final REF/EIS.)

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Thank you for your consideration of Herse issues.

July 30, 1941 Hilaw, Mt. 59451

Mr. B Gene Miller, Dietist My BLN Lowson Diction Office BN 1140 Lewistern, Morbon 54457.1160

Yn. melw

Ofthe reviewing tole Indete Valley Phillips Resource Management Plan EIS Served Subjects new elemporation. Four of all your stopp is to be commoded for the work They we show on this majurable tack. But I feel agriculture has definitely been overlooked. Recreit in and mining Seem to exemplant. Recreationand agriculture can work Together very well - but I agree they will not wak with mining. also oning should be treated equally in the Judit a North & South Moscowin Mountain wears. They in some a big length to Blue land in the north Moscowim Mrs. 19

RICHARD D. ANDERSON, M.D. Internal Medicine & Dinbete

THE NAME AND ADDRESS OF THE OWNER, THE PARTY OF THE PARTY 1000 747 1140

July 29, 1991

B. Gene Miller, District Manager Bureau of Land Management Lawistows District Office F. O. Box 1160 Lowistows. MT 59457-1160

I am writing to express my opinion reparding the recent management plus for northwastern Montana insued by the Bereau of Land Management. I would urge the EMB to designated the Highline prairie and area of critical and merimomental concern (MCECI and that oil and sam development, off rose vanical recreational and mailtaing measurems be prohibited.

also would recommend that the Milk and Judith Rivers he found suitable for wild nd scenic river designation because of their outstanding natural and cultural almes. I would also ask that the Mosselshell River, Arrow Creek and Frenchman reak be designated wild and scenic.

also feel that the 25,000 acres in the Little Rocky Mountains be withdrawn from ineral entry and designated as area of ACDC to protect this unique and meanic countain rings. I-15

In addition, I would are the SDM to climinate all designated motor whicle routes along the fitter Creak Wilderness area and the Eaddle Butte Joiner Cooley and Yoody Island Cooley should be designated as areas of critical environmental concern because of their rare plant communities.

I would arge you to consider these proposals to protect a unique area in Montana. Sincerely,

L'almina R. D. Auderson, M.D.

18A

it. done but we can have with conjustice for example. Me access much of the time of very limited access some of the time to BLA land from the Kenker side. The is not in the Blais more plan but so one is enfocing the plan. We would like to see see + tinkey in this sick. If that Reggens then the Runters love but They we me place to head. The mine is closed, all plints proprie posted & no access to public band. I don't have a solution but the must an Someting that can be worked out-

also I would like do ask you a question -

V-2 When I we get the service was you in special of the get the get the money for on who does the I'm get I wanted to act the water of the service was a first first I default what Thursday's meeting but first I default what Thur common in advance. But would like an answer in regards to the logging when you have the opportunity.

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COMMENT FORM

DRAFT Judith Valley Phillips

Resource Management Plan

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Address

District Manager P.O. Sex 1160 Lowistows, MT 59457

STATEMENT SUBMIT: D BY MONTANA AUDUBON COUN. IL. WITH REGAR JUDITH-VALLEY-PHILLIPS RESOURCE MANAGEMENT PLAN AND DRAFT MENTAL INPACT STATEMENT, as SILIINGS, MONTANG, JULY 30, 1991

Please accept this statement as occsent upon the JVP/draft \$25, made by the Montane Auduson Council, at the public scetting, at Billings, at a state of the public scenarios, and the public scetting, at Billings, atting entity for the nine Sational Auduson Chapters in Rentanci our membership in the state is nearly 4,000 individuals. Other Auduson commandations and individuals members may very well subsidiate locement.

These comments come from our initial overview of the draft plan and we expect to forward more detailed written comments prior to the Gotober 2, 1991, deadline.

Our support is for 'Alternative 8' for the nine issues developed for the plan, but with modifications for several as applained herein. 'Hardrook Mining,' and "Elk and Historn Sheek Mebliat Management,' our reasoning parallels that of the BLK, and we will make no further com-sant on those issues in this estatement.

With rearrs to "Off-head Whiches," we favor "Alternative K," if you coloud and white flook Coulem, as shown in "Alternative C," restricted to limited ONV use seasonally. No den't find any good reason for it to be dropped in "Alternative E."

It is be drapped in 'Attendative E.'

The sipplication quasary and enterphed in "Alternative E" for "Oil and
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Our organization being what it is, we wan plaused to fine the BLE committeent, somewhat we have a fine a fine in a comment team to the second team of the second team

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COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Plan

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Please trium to: BUREAU OF LAND MANAGEMENT * MT 10/11

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Regarding the "Prairie Dog and Electrosted Ferrat Management" con-cern, we are lapresed that a Geordinated Resource Management Flan (Dr.) bombut an alloted the recommendation that several Allotegra-tic Commission of the Prairie of the Prairie of the Prairie of the Prairie of the New York Commission of the New Section of the New Sect

Otherwise, our first guese is to say we favor "Alternative D" over "Alternative E." It is a bit difficult to nake direct comparisons between the two plans. For aways, a slightly once acreage is reasonswated under "Alternative E" than most "Alternative E." Figure reasonswated in the "Alternative E" than the "Alternative E." It figure recommendation. But there is nothing sailar for "Alternative E." was support we could dig out the difference by etudy of "Appendix I" (agage \$41-495).

We are greated for the even AGED numinated one of 31 swhitted. Because, or all grounder them the model "discreteration" mode to narrowly, Mistorically, the BMS has in Mentane, in our aponion, restricted - nay, restrated - designation of AGED. At times, we extend that the state of the state of the state of the state of the area can take. But we really want for many of the 32 ereas nomin-ted is nown than rowline management. The believe for everal that you other sampasent options. We knew you won't object if we say we will monitor you accordingly.

subnitted by: James Phelps Public Lands Chair Montens Audubon Council 2110 Bradbrook Court Billings, MT 59102-2406

23

1433 Emerick Ln. Laurel Mt. 59044 Del A. Henman V.P. Southesatern Mont. Sportsmens Assoc.

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1436 St. Johns Billings, Mt. 59102

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COMMENT FORM

DRAFT Judith Valley Phillips

Resource Management Plan

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	P.O. Box 1160		

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COMMENT FORM

District Manager P.O. Ben 1160 Lowistown, MT 59457

DRAFT Judith Valley Phillips Resource Management Plan

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COMMENT FORM

District Manager P.O. Box 1160 Caregoon, MT 59657

DRAFT Judith Valley Phillips

Resource Management Plan

(Please Print)	Name	Address	Date
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DRAFT Judith Valley

Phillips

Resource Management Plan

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Please return to: BUREAU OF LAND MANAGEMENT

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COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Plan

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BUREAU OF LAND M District Manager P.O. Box 1160 Lowisows, MT 99457

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aug. 1, 1991

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REEDER WICKS IS RANCH CORPORATION. 4 Keeder Wicks

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July 30, 1991

BUREAU OF LAND MANAGEMENT P.O. Box 1160 Lewistown, Montana 59457-1160

Attention: B. Gene Miller

Dear Mr. Miller:

I am writing this letter to you to voice my support for Alternative "B" for oil and gas leasing in the "Judith, Valley, and Phillips Resource Aream". My second preference would be Alternative "E", the BIM preferred plan.

Montana has historically been a state in which the heat aspects of the concept of "multiple use" are in evidence, and I strongly urge that the relevant Federal agencies uphold that ideal when formulating plans for this Resource Management Area.

The United States imports nearly half of its oil supply, a good portion of which comes from hostile or politically unstable regions of the world. The haerican people deserve plans which provide for the responsible exploration and production of haerica's energy resources.

Very truly yours,

Sual / Lull-Gerald T. Sullivan 2617 Becch Street Bekersfield, California 93301

C-5

COMMENT FORM

DRAFT Judith Valley Phillips

Resource Management Plan

(Neon Print) Name	Address	Date
Leon S. Carpenter	515 West Spring Street Lewistown, NT 59457	August 4,1991
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loase return to: BUREAU OF LA District Monager P.O. Box 1160		

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Golda H. Leininger Box 804 Lewistown, MT

Legal Discreption: -T.208., R. 16E. T.208., R17E Section 12, All Section 20, V409

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Please include in record

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COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Plan

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core resum to: BUREAU OF LAND MANACEMENT Displet Manager P.O. Sex 1160 Lewissews, MT 59457

Gene Miller District Manager, Bureau of Land Management Levistosm District Office P.O. Sox 1160 Lewistosm, MT 59457

Dear Mr Miller

I am writing this letter in response to the draft Judith-Welley-Phillips Heasures Management Plan and Environmental Impact Statement (DMP/ELS). I feel that carry changes are needed in tha document in order to maintain our way of life and the economic stability of our producers and our community.

This document contains name poorly opinion and or community. This document contains names poorly opinion distances on sommations and is extremely bowl to read and understant, i.e. consumed with the state of the st

Brown of these resucts, I would like to repeat a public hearing to held to the fine the control of the document with two indicators and seathern of the consuctly concerns of that document with east hearing should be rewarded and consuctly concerns as well as the consects, I have been a support of the consuction of the control of the consects of the control of the

Kroy Blut HC 84-Bex 8145 Halta, Att. 59 5 38

Sincerely.

on: Commensus Drn Marianes

MONTANA NATI IRE CONSERVANCY

B. Gene Miller, Dietrict Munkyer
Bureaus of Land Kanagement
Leviatown District Office
P.O. Box 1160

Done Mr. Millers

I am sorry I have not yet had a chance to meet you in person but hope to do so some time soon. In the meentime, velocume to you peat. You have some outstanding staff people in the Lawlaton office, and I hope you emjoy working with them as much as I do.

I am contacting you reparting with them as much as I do.
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Woody Teland Coulee was previously nominated in 4/89, along with two other sites. I was contacted by Chris Erb, as well as staff in your office about these sites, and we all agreed that it would be better to have more information than we had at the time.

puring the 19s field season, the Heritage Plant Ecologist, soon better the control of the contro

Inventory work is measast to strongthen that nomination.

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I understand the Sierre Club is contesting the decision postpone consideration of these nominations, and that there may a legal basis for their protest. I do have concerns about how I is will take to respond to these late nominations, since the

Big Sky Field Office □ Power Block West, 3rd Floor □ P.O. Box 258 □ Halons, MT 39626 □ (466) 443-0303 □ FAX (466) 443-0311

39

Gene Miller District Manager, Bureau of Land Management, Lewistown District Office P.O. Box 1160 Lewistown, NT 59457

Door No Miller

I am writing this letter in response to the draft Judith-Welley-Fhillips Resource Management Flam and Environmental Impact Statement (RMP/EIS). I feel that many changes are needed in the document in order to maintain our sew of life and the economic stability of our producers and our community.

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flincerely. Jim Andry

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Dame 2

Process will not be complete for some time. The account which wer related to me by Gurt Koepsel of the Sierra Club concerning a similar situation with the colorede Lik was discouraging. Also, BX staff have told me it is difficult to get money for planning after the MRP process is completed.

It is our preference to see the noninetican included in this planning the see that the teach of the see that the teach of the see that the teach of the see that the see could have been normalized the see that the

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Inseling I need to make an addition to our list of late Acro.

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the Nature Conservancy appreciates the Lowel of Constitute that the Mat is demonstrating to biological develop through participation in the national Roystone Conference, its involvement with the Nature Conservancy and through one of the national with the Matter Conservancy and through one of the Dead of the Nature Conservancy and through one of the Nature Conservancy and through one of the Nature Conservancy of the Nature Conservancy of the Nature Conservance of the Nature Conserva

Best Regards, Joan Bird Montana Protection Plans

c: Dan Lechefsky Chrie Erb, Phillips Resource Area Manager Montana Matural Meritage Program Curt Koepsel, Sierra Club

Gene Miller District Manager, Bureau of Lard Management Levistown District Office P.O. Sex 1160 Lewistown, NT 59457

Down Mr Miller.

I on writing this letter in response to the draft Jufith-Walley-Dhillips Desource Navagueent Plan and Environmental Impact Statement (RMP/EIS). I feel that many charges ere needed in the document in order to maintain our way of life and the accounts stability of our productors and our community.

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Low Dorchy Dodoon Ill Saray

or: Congressman Ron Martenee

Bexsus H mose

Game Miller District Homoger, Buress of Land Homogement Lewistown District Office P.O. Sox 1160 Lewistown, MI 59457

Dear Mr Miller.

I am writing this latter in response to the draft Judith-Welley-Phillips Resource Management Plan and Environmental Impact Statement (MSV/ES), I feel that many charges are needed in the document in order to maintain our way of life and the economic etability of our producers and our community.

Die document contains namerum poorly explained statements and
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Singerely Kry Oxarast H- 54 Box 850 Malto mf 57538

co: Congressmen Son Marlense

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COMMENT FORM

District Manager P.O. Box 1160 Lowistown, MT 59457

DRAFT Judith Valley Phillips Resource Management Plan

(Please Print)		Address	Date
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Gene Miller District Manager, Bureau of Land Management Levistown District Office P.O. Box 1160 Levistown, NT 59457

Door Mr Million

I so writing this letter in response to the draft Jaith-Malley-Rhillips Beautone Hungsmeint Plan and Environmental Impact Seatement (REF/EIS). I feel that many charged are needed in the document in order to maintain our way of life and the economic stability of our producter and our community.

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Bosons of these records. I would like to request a public hearing to held in the Albits gets to classal local security.

Y-32

Bearing should be recorded and curry on such appeals on written consents. I hear to such the control of Sincerely,

cc. Congressman Ron Marlenee

COMMENT FORM

DRAFT Judith Valley

Resource Management Plan

Me: Collar Gulch & Fish Please Printy Name 204 Quartite Bond Lewistown, Montana 59457 cell Plinders | Deviators, Northan 1967 | August ..., 1971 |
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Plase roum to: BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Lewistown, NT 59451

46

THESE COMMENTS - 8/15/91

USING JUNE 21, 1991 FED. REGISTER NOTICE. P.L. - 94-579 PL. 90-542 AMP P.L. 94-486 P.L. - 94-579, P.L. 90-542 Amp P.L. 94-486 According By Dec. 1, 1975 U.S. SENATE REPORT AND 43 CFR- 1610.3-1, 1610.3-2 AND 1610.7.2- AND INCLUDING 47 FA. 39454-FROM

U.S. C.TIZEN AND RESIDENT OF FERCUS COUNTY MONTANA JOE TROW - BOX 1061 LEWISTOWN, m7. 59467

PLEASE FINA ENCLOSED -

6 SETS OF COMMENTS #1- 9 PAGES 8/14/91 #12 - 4 PAGE 3 - 8/14/91 #3 - 7 PAGE 5-8/9/9/ #4- 4 PAGE \$ 8/10/91 #5 -10 PACES - 8/11/91 #6 - 11 PAGES - 8/12/91 3 TEms - 1601 43 cin 5 ATTN: U.S.D.I. B.L.M STATE DIRECTOR MONTAWA - AND/OR DEPUTY STATE DIRECTOR JOHN A. KWIATKOWSKI -P.O. Box 36800 B. Clines MT. 59107 - 6800

46A PAGES O. COMMENTS - 9CECS - ETC ... STATE OF MONTANA AUGUST 43 CFR 1610.3.2 - CONSISTENCY REQUIREMENTS PLUS 43 CFR 1610.7.2 . MONTANANS 60 DAY ACEC COMMENTS - AND/OR WILD AND SCENIC RIVERS - CLASSIFICATIONS AND MANAGEMENT PLANS

THESE ITEM ISSUES WERE PROVIDED BY B.L.M. MONTANA STATE AND JOHN A. KWIATKOWSKI JONE 13, 1991 AND PUBLISHED AS A FEDERAL REGISTER NOTICE - JUNE 21, 1991 - THEREFORE THE COMMENCEMENT OF THE STATISTICAL Y-11 60 DAY DEPICTED TIME PERIOD WITHIN THE

IN ACCORDANCE WITH PUBLIC LAW 90-542 [SEC 3(b)]

CODE OF FEDERAL REGULATIONS - THOSE GO DAYS THEN WILL EXPIRE AUGUST 18 1991 -ADDED - THE 90 DAY STATUTORY COMMENT Time FRAME AND THE 30 DAY ADDINGE PUBLIC MESTING JURISH MAPLE SHE BLAN. WERE ALSO NOTICED - EXPLANATION - THOSE STATUTING FEDERAL REGULATION TIME FRAMES ALSO MUST BE IN ACCORDANCE WITH SAID SECTIONS ANDOOR SUB-SECTIONS WITHIN 43 CFR AND FEDERAL REGISTER Publications - ** To AMEND SAID TIME PEKINGS - MUST BE IN ACCORDANCE WITH FEDERAL STATUTES ** THE MONTANA B.L.M. STATE PIRECTON OR DEPUTY STATE DIRECTOR [JOHN A. KWIRTKOWSKI] HAS NO DELEGATED AUTHORITY TO MAKE

46B

8/14/91

STATUTORY TIME FRAME ADDITIONS OR SUBTRACTIONS THE U.S.O.I., B.L.M. - THE STATE OF MONTANA -U.S. CITIZENS AND/OR RESIDENTE OF MONTANA. ARE TO ABIDE BY THE PERTINENT FEDERAL STATUTES -

OTHER FEDERAL STATUTES WHICH ARE REQUIRED TO BE VIEWED BY THE STATE OF MONTANA - PRIOR TO MAKING COMMENTS AND

ON SAID FEDERAL LAND WITHIN THE STATE OF MONTANA -

1. THE TAYLOR GRAZING ACT ACCOMPANIED By U.S.D.I. Soliciton = OPINION AND INTERPERatation - July 25, 1991 [EMPHRSIS ON] DOMESTIC LIVESTOCK GRAZING - AND EXPIRED [1985] MONTANANS AS RANGELAND USER AS MEMBERS OF A GRAZING ADVISORY BOARD - TO MAKE RECOMMENDATIONS ANDFORTHE CONSUMPTION OF A PER CENTUM OF 8100 AND 8200 [CODED SUB ACTIVITY RANCELAND IMPRODEMENT FUNDS INFORFON SPECIFIC FEDERAL LANDS WITHIN A B.L.M. ADMINISTRATIVE MONTANA DISTRICT

(2) EFFECTIVE GRAZING DISTRICT BOUNDARIES (b) SERIAL NUMBERS AND SERIAL RECISTERS FOR ALL CLASSIFIED FEDERAL PUBLIC LANDS -* 43 CFK - 1800 (1813 ETC ..)

(c) RESTRICTIONS PLACED ON SPECIFIC EFFECTIVE TAYLOR GRAZING ACT - RANGELANNS

8/14/91 (d) THE LOCATION OF (T. G.A.) LANDS, BY LOCAL SCHOOL DISTRICT BOUNDARIES - ARE REQUIRED. REASON: THOSE FEDERAL LANDS ARE ALSO "ENTITLEMENT ACRES" AS IN PAYMENT-IN- LIEU- OF . TAXES PROGRAM PAYMENTS

SINCE THE B.L.M. MENTION U.S.D.Z. SECRETARIAL ORDERS - WITH THE (T.G.A.) THE STATE OF MONTANA - MUST REQUIRE (2) EFFECTIVENESS OF BOUNDARIES UNDER SECTION #1 OF THE (T.G.A.) MUST BE FACTUAL

AND AS Public RECORDS -(b) THE REVIEW By B.L.M. OF ALL FEDERAL LANDS WITHIN MONTANA AS MANDATED By - SECTION 102 (2) ET AL OF PUBLIC LAW 94-579 [FLPMA] OCT 21 1976

(C) THE ACCURATE MAPS AND/OR DESCRIPTIVE ACRE " AS PLATS ON NOTATIONS - WITH SERIAL NUMBERS INCLUDED WITHIN SERIAL REGISTERS

43 CFR 1800 -(d) THE TOTAL ACRE & AND THE TOTAL NUMBER OF PREFERENCE ANIMAL UNIT MONTH = AUMS - WHICH SREATE A LARGE PART OF RANGELAND RECEIPT REVENUES -AS DOLLARS TO BE FACTURLY RETURNED TO MONTHANANS - THIS IS A DIRECT U.S.D.I., B.L.M. LOCAL MONTANA RESPONSI-BILITY - AND A MUST FOR ANY BLAN.

46D

8/14/91 PROPOSED R.M.P. WITHIN MONTANA -THOSE AREAS AND THEIR ECONOMIC AFFECT ON MONTANANS AND/OR MONTANA Q-12 SCHOOL FUNDING HAS NOT BEEN ADDRESS-ED IN PROPOSED "DRAFT" JULY 1991-

THEY HAVE ALSO NOT BEEN DOCUMENTED BY ANY BILM. EXECUTIVE MANAGER-AS IN L'TOM ALLEN (WO-800) ASSISTANT DIRECTOR . OF RANGELAND RECEIPTS AND REVENUES - AND/OR P.I.L.TS PROGRAM PAYMENTS- DUE AND PAYABLE TO MONTANANS - AS REQUESTED BY STATE
OF MONTANA (OFFICIALS) VIA - WRITTEN
REQUESTS - BY A JOINT HOUSE AND SENATE RESOLUTION - MONTANA LEGISLATORS FORWARDED APRIL 12, 1991 - AND/OR AS PROMISED BY MR TOM ALLEN - (WO 800) AT Public MEETING (WITH RESTRICTIONS) Billing montana - FEB 15 1991 - THE GOVERNOR OFFICE MUST REVIEW -(2) A AUGUST 8, 1990 - GOUELMORS REQUEST To PIRECTOR (WO-100) CY JAMISON -(b) B L.M. DIRECTORS AUGUST 21, 1990 RESPONSE TO MONTANAS GOVERNOR STAN STEPHENS - WHICH HAS NOT BEEN FULL-FILLED -

THESE ISSUES MUST BE APPRESSED Y-4 By U.S.D.T. B.L.M. - IN ANY PROPOSED

46E 8/14/91 R.M.P. - [MONTANA AREAS] AND ALSO STATE WIDE [WITHIN (3) THREE B.L.M. ADMINIS-

TRATIVE MONTANA DISTRICTS]
By PLACING THESE FEDERAL LAWS (By SPECIFIC SECTIONS) IN A CHRONOLOGICAL

WITH AUAILABLE PROVIDED - PROPERLY PREPARED, RETAINED AND MAINTAINED US.D.T. PUBLIC RECORDS

(2) FOR PUBLIC VIEWNIC ANDON COPY (b) FOR RECORDS FORWARDED TO STATE OF MONTANA - WITH CERTIFICATE" OF VERIFICATION ATTACHED TO EACH RECORD PROJED - THAT ARE THEN TO BE ENTERED INTO MONTANA COUNTY RECORDS - AS FEDERAL LAND CLASSIFICATION AS REVENUE PROJIDERS FROM CASH RECEIPTS Andlon APPRIPRIATED FEDERAL DOLLARS THRU THE U.S.D.I. B.L.M. DIRECTOR SHIP OF MR Tom ALLEN . WO. 800. MiB ROOM 5651 WASHINGTON D.C. 20240 .

IT MUST BE A STATE OF MONTANA REQUIREMENT - TO LOCATE A COPY OF THE HARD COPY - INVENTERIES - RAND STATUS AMOJOR CLASSIFICATIONS (WITH-DRAWALS, SEGREGATIONS) PRIOR TO OCTAL 1976 AND SAID RECORDS AFTER BEING REVIEWED BY U.S.D.I., B.L.M. AFTER

46F

8/14/91 Oct 21, 1974 - AND AUAILABLE FOR ALL MONTANAUS TO VIEW AND/OR COPY AT ACOST AT SPECIFIC B.L.M. OFFICIAL DESIGNATED LOCATIONS!

EXAMPLE - AFTER LOCATING AND REVIEWING - SECTIONS OF PUBLIC LAW 94-579 -THE LOCAL B.L.M. EXFECTIVE MAWAGER AND STAFF MUST HAVE COPIES OF HARD COPY OFFICIAL U.S.D.I DOCUMENTATION OF ALL FEDERAL PUBLIC LAND STATUS, CLASSIFICATION, WITH DRAWALS, SEGREGATIONS , AND RESOURCES THAT HAVE ALSO BEEN INVENTIONIED - CHECK THESE INVENTERIES - AS DEPICTED THAT THE B.L.M. USED - To PROPOSE ANY.
A.C.E. S. FOR ANY LOCATIONS WITHIN THE STATE OF MONTANA -

NOW PRIOR TO OR ON AUGUST 19,1991 PREASE VIEW THE FOLLOWING FEDERAL LAWS (ACTS, STATUTES, AND/OR YS C.F.RS) AND PLACE THEM UNDER THE ABOVE SPECIFIC USES BY U.S.A.T. B.L.M. - BORERU WIDE AND/OR MONTANA STATE WIDE, AND/OR B.L.M. ADMINISTRATIVE DISTRICT XX- A- BANKHEAD JONES FARM TENANTACT

-B - MINERAL LEASING ACT - C- U.S.D.I. - REFUGE REVENUE SHARING SYSTEM - ACCOUNTINGS 46G

8/14/91 -D - PAYMENT- IN- LIEU- OF TAXES

PROGRAM -- E - ALL SERIAL NUMBER & AND SERIAL REGISTERS . SO AS TO LOCATE ALL FEDERAL Public LAND STATUS AND/OR LOCATIONS BY ACRES WITH THE STATE OF MONTANT

EACH AND EUFRYONE OF THOSE ITEM, I SSUE & ARE REQUIRED - RY THE STATE OF MONTANA

1: AS ANTICIPATED REVENUES 2. AS A LOCAL SCHOOL DISTRICT AND ITE TROSTEES TAX BASE

3. AS ITEMS FOR STATE AND COUNTY ENTITIES TO PROPERLY REDISTRIBUTE - EACH OF SAID REUENUEUS -

4. ETC 5

THEREFORE - WITHOUT EACH OF THOSE ITEM, ISSUES - BEING APPRESSED WITHIN SAID JUR/RM. P/EIS - PLUS - ACEC 5-PLAS - 47 FR - 1882 - WILD AND SCENIC -TITLE IS MISSOURI, MONTANA "RIJER AREA" AND MANAGEMENT PLAN BEING IN ACCORDANCE WITH SEC 3.(6) OF P.L. 90-542 -

THE STATE OF MONTANA - THICK -43 CFR-1610: 3.2 - MUST REQUIRE AND ON REGUEST THE B.L.M. DIRECTOR AND 46T

8/14/91 PURSUANT TO PUBLIC LAW- 90-542 INCLUDING SPECIFIALLY SECTION 3.6) -

AS IT MUST KNOW APPEAR TO RESIDENTS OF MONTANA - THAT THE BUREAU OF LAND MANAGEMENT, U.S.D.I. MONTENS -

TAKE ADMINISTRATIVE AND RESTRIC-TIVE MANAGEMENT ACTIONS ON AND FOR FEDERAL PUBLIC RANGELANDS - WITH PublisHED PROPOSED ACTIONS AND RESTRIC-TIMS TO BE PLACED ON FEDERAL PUBLIC LAND : - WHICH ARE SITUATED WITHIN THE STATE OF MONTANA -

ON WHAT JOE TROW CALLS Smoke AND MIRRO - AND FEDERALLY PRID FOR PROPAGENDA -WHICH AFFECT DOLLAR & AND MONTANAN

- A-0-A PROPER WITHIN 60 DAYS (AS OF AUGOST 19, 1991)
43 CFR - 1610.3-2 - CONSISTENCY STATE OF MONTANA REQUIREMENTS -PRESENTED BY MONTANA & GOVERNIA STAN STEPHENS

46H

DEPUTY STATE DIRECTON JOHN A. KWIATKOWSKI - MONTAWA - NORTH

DAKOTA - SOUTH DA KOTA DIRECTOR S FOR ACTUAL RECORDS BEING USED By THE U.S.DI, BLM. - IN AND FOR THE FEDERAL LANDS IN MONTANA PRIOR TO THE INITIATING OF ANY J.V.P./RMP/ EIS - ACEC PROPOSALS - AND WILD AND SCENIC "RIVER PREA" B.L.M. MANAGE-MENT PLANS IN ACCORDANCE WITH SEC 3.6) OF P.L. 90-542 -

EITHER THE MANDATED RECORDS EXIST - WITHIN U.S. D.I. B. L.M. FILES-AND HAVE BEEN USED BY OVER 40 PROFFESIONAL B.L.M. EMPLOYEES - FOR OUER (3) THREE YEARS - AND A PROFER R.M.P. "DRAFT" JULY 1981 HAS BEEN PROPOSED - FOR

OR THE MANDRIED RECORDS DO NOT EXIST - WITHIN U.S.A.T. B.L.M. FILES -AND THOSE ITEM ISSUES MUST NOT BE CONTAINED IN ANY PROPOSED J.V. P/R.M.P/ EIS - ACEC PROPURALE - ON EFFECTIVE Title II, MISSOURI, MONTANA - "RIVER AREA" CLASSIFICATIONS, EXTERIOR BOUNDARIES - AND/OR A EFFECTIVE MANAGEMENT PLAN - IN FULL ACCORDANCE WITH PL. 94-486 ACCOMPANIED BY 1975 DEC. 1. U.S. SENATE REPORT (5-1506) ->

461 4 PAGES COMMENTS - ACFES-W.S.R. AND JUP/RMP/ EIS

WHY GO THRU THE ACTUAL AND FACTUAL LOCATIONS OF THE FEDERAL LAWS, STATUTES, AND CERS (CODE OF FEDERAL REGULATIONS) WHICH ARE TO PROTECT - STATES WHY WOULD THE STATE OF MONTANA PUBLIC OFFICIALS ALLOW FACTS OR LACK

OF FACTS STAND IN THE WAY OF A NICE NEAT B.L.M. SPOKEN READY MADE Conclusion - AND ACCEPT AS FINAL!!
WHY GO THROUGHTTHE BOTHER OF INDEPENDENT THINKING - WHILE AND WHEN THE EXECUTIVE MANAGERS OF

THE US. D.I., B.L.M. HAD ALREADY PROVIDED YOU WITH THEIR EXPERT A- LAND STATUS AND RANCELAND RECEIPTS

B. "ENTITLEMENT ACRES" AND PILTS PROGRAM PAYMENTS

C. BANKHEAD JONES FARM TENANT ACT LAMES IN MONTANA - AND 25 PER CENTUM Dollar Paymento

D. MINERAL LEASING ACT - 50 PER CENTUM DOMARS TO BE PAID MONTAWANS

E INVENTORIES

IT MIGHT APPEAR THAT IF MONTANA OFFICIALS DO NOT UNDERSTAND - HOW THE U.S.D.I. B.L.M. OPERATES - WITHIN

46K

SELF CREATED RULES - WHICH ARE NOT IN THE BEST INTEREST OF MONTANANS - AND MOST EXPLICIT. KASIN MOST DEFINITELY > NOT IN ACCORDANCE OR COMPLIANCE WITH PERTIMENT SECTIONS OF FEDERAL STATUTES

ARE-LIMITING - REVENUES - By ACTUAL FEDERAL PUBLISHED STATUTES FROM BEING RETURNED TO ACTUEL ACRE AREAS LOF AND FOR FEDERAL PUBLIC LANDS IN SPECIFIE MONTANA SUB DIVIDED ENTITIES.

THAT AT THIS POINT IN TIME THAT THE GOVERNOR'S STAFF MEMBERS AS IN MR CLEWN MARK AND/OR MA ART WITTIGH -

TRULY - TRUELY - ACTUALLY - HAVE THE MANDATES OF THE FEODRAL STATUTES ON WHAT THE U.S.D.I., BL.M. IS TO Follow - AS PublisHED - WHILE ADMINISTRATING AND MANAGING FEDERAL Public LANDS IN MONTANA - TO PROVIDE AS MUCH SUSTAINED. YIELD AS MULTIME. USE PUBLIC LANKS - INCLUDING: RANCELAND IMPROVEMENTS (BETTER MENT) BECAUSE OF SO PER CENTUM OF CASH RANGELAND RECEIPTS - PAID By U.S.

46L 8/14/91 CITIZENS LIN MONTANA - AS MONTANANS AS Public LAND USER 5] 8100+8200 Fund ALSO THE U.S.D.I. B.L.M. - RECEIVES VERY LARGE AMOUNTS OF FEDERAL DOLLARS APPROPRIATED BY OUR U.S. CONGRESS KAS IN 50.8 Million Dollars - OCT \$ 1990 THAN SEPT 39 1991-> OF WHICH A SPECIFIC SUM AMOUNT IS TO BE SPENT BY B.L.M. EXECUTIVE MANNIGERS ON AND FOR THE SAME FEDERAL PUBLIC RANGELANDS IN MONTANA - AS FOR THER, - ACRES OF LAND - BETTERMENT AND/OR IMPROVEMENT - CODED BY

THE ACTUAL CONSUMPTION OF THOSE (3) THREE COPED - 8100, 8200, AND 4320 DOLLARS WITHIN MONTANA. MUST BE - RECORDED AND FINANCIALL ACCOUNTED FOR - BY THE B.LM - WITH MONTHAR - Y REASON: WITH Million'S OF Dollars . To BE SPENT FOR ON-THE- GROUND (MONTANA) IMPROVEMENT OF RANGELANDS - By THE B.L.M. AND/OR GRAZING ADVISORY BOARD (MONTANA) MEMBERT (WHICK HAS EXPIRED - DEC 31, 1985) - THEN SAID LAND & MUST BE IN A BETTER STATE

U.S. TREASURY ACCOUNTS AS 4320 FUNDS

46M

8/14/91 OF PRODUCTIVITY - THAN . INTERMINELED STATE OF MONTHUR SCHOOL TRUST FUND LANDS - WHICH RECEIVE NO BETTER MENT FUNDING - THEREFORE - PRIOR TO CHANGING THE ANTICIPATED REVENUES OF THESE FEDERAL CLASSIFIED ON UNCLASSIFIED OR SECRECATED, AND/OR WITHORAWN AND INVENTORIED POBLIC LANDS AS SUCH -:

THAN ANY B.L.M. PAIPSED R.M.P.
THEIR ACTUAL UPDATED ECONOMIC
VALUE TO ALL U.S. CITEENS MUST
BE KNOWN AND PUBLISHED AS OFFICIAL B.L.M. RETAINED AND MAINTAINED Public RECORD' - For VIEW AND/OR COPY AT A COST- AT SPECIFIC MONTAMA B.L.M. LOCATIONS.

THESE ARE THE SIMPLE MANDATES WITHIN FEOERAL STATUTES - WHICH THE B.L.M. EXECUTIVE MANAGER = FAIL- AS IN TO DECEIVE, TO BE INSUFFICIENT, OR

PLAIN FALL SHORT > To:

R- ROORESS By INVENTORIES B- INVENTORIES AND ECONOMIC (BLM) STUDIES USED PRIOR TO USE IN PROPOSED RIMPS C- BY SERIAL NUMBERS IN SERIAL REGISTERS FOR ALL TYPE SOF CLASSIFIED PUBLIC LANDS AND/OR PROVIDE AS VALIDATED OFFICIAL U.S.D.I. B.L.M. CERTIFIED RECORDS.

ACEC 3 - W.S.R. SPLUS 46N COMPLITS - J.V.P.K.M.P/EIS

B.L.M. US MONTANA RAMERIAMA RECEIPTS - US PAYMENTS TO MONTHOUS ENTITLE MENT ACHES LOCATIONS - US-LOCAL PRYMENT 3 BANK-HEAD TONG LANDS-1958 - VS - BJ SLAND 1991 Y (RANGELAND (BETTERMENT) 4320 CODED FUND SFER MONTHUM - US. THEIR ACTUAL USES. (ON. THE - MONTANA - GROUND - RANGE IMPRONERAT (AS 8100 AND 8200 CODED DOLLARS) VS - ACTUAL USE IN 3 MONTAWA B.L.M. DISTRICTS. (Bl.m. JURISDICTION LAND " IN MONTANA - US-INVENTIONIES, CLASSIFICATIONS, ACCURATE MAPS Andles DESCRIPTION = By LOCATION ACRES B.LM. DOCUMENTATION OF EFFECTIVE EXTERIOR LAND BOUNDARIES FOR TITLE II, MISSOURI MONTANA ROUGE AREA" - US - No SUCH LOWD AREA IN MONTANA -BILMS - WITHORAWAL BY U.S. D.J. " ASSISTAT SECRETARY DAVID C. ONEIL - APRIL 191991

IN ACCORDANCE WITH SEC 3.(b) OFP.L. 90-542. EACH OF THOSE ITEMS - ARE-

Or 94,000 PLUS ACRES - US - No SUCH LAMO

AREA FOR REASON OF WITHDRAWAL - NOTHING

(2) REVENUE USE IN MONTANA - AS IN (i) PAID TO MONTAWAYS

(ii) NOT CONSUMED DOLLARS ON/OR/FOR FED. LAND " IN SPECIFIC MT. AREA ?

(iii) UNRUTHORIZED RESTRICTIONS ON BONFOR FED. LAND TO PRODUCE DOLLARS FOR ME

475

4

THESE ITEM RUDJON ISSUE FOR ALL MONTANAN MUST BE - AS HARD COPY RECORD - TIMELY AND PROPERLY

PREPARED (By U.S.D.T. ANDJON PALLAN)
PREPARED (BY U.S.D.T. ANDJON PALLAN)
AND MAINTAINED - RETAINED
AND MAINTAINED - RETAINED
GOVERN MENT - PRELU INSTALLATIONS ON ACCESS VIA FAR UPON MONTAINES
BILM REGUEST FOR RECORD WHICH
AFFECT I FAND EMPORE THEM FROM AND
WHISDITTIN ON SECONDARY JURISDITION
FOR PLINE WAS FORD THEM PROPER
WHY LOCAL AS IN COUNTY SCHOOL DISTANT?
STATEDE MONTAINER ENTITIES
THE OF MONTAINER ENTITIES
THE OF MONTAINER ENTITIES

WITHOUT THE BILL. MONTHERM

MS. AN. ARM OF THE U.S. DEPARTMENT

OR THE INTERNAL IS PROMING THE

FEDERAL LAWS, ACT'S STRUMBS, CFR SAWD

ALSOEM SECULATIONS - IN A FRACT

LIST WITH SPECIFIC SECTIONS AND

ONDER OF OCCURRENCE — WHICH WOULD

CONTAIN THE RELATIVE EN OBNE

OF WHICH SECTIONS AND SUB SECTIONS

460

PAGE "9 8/19/1 ORDER" - 1935 — 1939 ETC... Fon FEDERAL KRADE WITHIN MONTERNE D ON STRITTE BEFORE OCT 21,1976 - ARE PAGE WEEE TO

LEMMS WITHIN MONTRAND DON STATUTOS BEFINE OCT 2/1976 - ARE SON WERE TO BE REVIEWED IN ACCOMPANCE WITH THE PROUSSIM'S OF THE FEDERAL ACT OF OCT 2/ 1976 - LELPMAT

WITHOUT THE EXACT KNOWN TOTAL IN MITTED AND CLASSIFICATIONS BY TOPE OF FEDERAL LAND - IN MONTHMAN THAT WERE PROPERLY REVEWED - WASHE MEDITARIA OF THE DISCOURSE SHOULD BE AND WE PROPERLY REVEWED - THE ILL LAND USE PLANNING - BE MADE ON IN MAY PROPESSED R.M.P. DAST' TYPE. JULY 1991 - OR. SHOULD MAY TITLE ILL LAND ACQUISITION AND DISCOURSE THE ILL LAND ACQUISITION AND DISCOURSE BY MADE ON THE MAY PROPESSED R.M.P. DURST' TO SEE MADE ON THE TOWN ON THE THE AND WITHOUT A DURST' AS-TO-FACT MO - R.M.P. / E.S. THIT WOULD HAVE MAY PREFEST ON (B) EIGHT-ACCS (RESALO CRITICAL ENVIRONMENTAL CONCERN). THAT THE BEST MADE ON THE THE THAT THE PROPERLY RESSED RY BOSSED OF LAND MANAGEMENT, LANDSHIM THAT THE PROPERLY RESSED NITTONIA. THE BY TO SHALL REGISTED NITTONIA. THE BY IN PROPERLY REGISTED NITTON

46P

PACE # 3

WHITH ARE ACTUALLY AND FACTUALLY
TO BE ADHERED TO BY BOTH
FEDERAL AND STATE ENTITIES THIS LIST MUST EXIST PRIOR TO
05.T.21, 1976 - AND PUBLIC ARM 94579

DEPICTING:

KNOWN AS FLAMA.

VERICING:
Poblic LAMO ORDER! - MONTAMA BY CLASSIFICATION! SERIAL NUMBER! AND
SERIAL REGISTRATION (ERAST LOCATION)
SERIAL PROFESTION OF THE LAW! AND
SPECIFICALLY 13 CFR. 1800 ET AL
FOR PUBLIC VIEW AND COPY
WITHOUT THOSE PROPERTY PREPARED

WITHOUT THOSE PROPERLY PREPARED AND RETAINED RECORDS By U.S.D.I, AND/OR B.L.M. MONETANA

ANDJOR. B.L.M. MONTHARF.

THEN PL. 194579 OCT 1,1976
MANDATE BY SECTION 102 (3) ET AL
WILL HOLD BLLM. U.S.O.I. RESPONSIBLE
UNDER THE DIRECTORSHIP OF (WO-100)
BL.M. DIRECTOR KAS IN NOW, 8/9/91
CY JAMOSH T. TO HAVE HAD PHILL HAD CESCRAL PUBLIC TO NOT PREVIOUSLY
DESIGNATED FOR MY SPECIAL USE "!! AND
ALL EXISTING CLASSIFICATION" OF PUBLIC
LAND! IN MONTHARM THE WAVE EFFECTIO
RY SECCIONE ACTINGS IN SECRETION IN

46R

8/9/91 PAGE # 5

This Notice - June 21, 1991 FED. REGITAL
BRING & THE Following ITEMS AND
ISSUES INTO PROMINENCE FOR ALL
MONTHAMA'S INCLUDING STATE AND
COUNTY OFFICIALS - ** NOTING **
OUR GOUSK NOR - PLUS - COUNTY
SCHOOL DISTAICT TAUSTEE 5 **

A. GOUERNAM. MONTANA COOR ANNOTATION A-15-20 (4) - AND 43 CFR - 1610.5-2
SPECIFICALLY - WITH - 43 CFR - 1610.7-2
DESIGNATION OF ACECS - FOR ALL U.S.
CITIZEFS

B. COUTH SCHOOL DISTRICT TRUSTES SMONTHING S CONSTITUTION ART 10 SEC.

2 LITH SUPERISSION AND CONTROL
SPECIFICALLY TRE BASE, ANTICHTATIO
REVIEWS SPEC SCHOOL BUDGETS—
RESURING - LEATING OF ALL ENTITIES
MENT ARES (PILTS) - FAND THEREFAEL
HAUMG KNOWLEDGE - OF THEIR OWN
FUNDING S!!

B.L.M. EITHER HAS REQUIRED RETAINED RECORDS - AT HAND - AND FOR PUBLIC VIEW-OR

THE STATE OF MONTANA MUST IST ASSUME THAT THE RECORDS FOR TAX BASE AND 8/9/91

ANTICIPATED REVENUES AND/OR EXACT FEDERAL LAND LOCATIONS BY ACKES DO NOT EXIST -

AND UNTIL ALL REQUIRED RECORDS ARE PROUDED -

ALL DOLLARS RECEIVED VIA THE U.S.D.I., B.L.M. - MUST BE CHALLANCED AND NOT ACCEPTED AS PAYMENT

THAN 43 CFR. 1610.3-2 - CONSISTENCY REGUIREMENTS

MUST BE THE VEHICLE THE STATE OF MONTANA - SHOULD USE PRIOR TO RUG 20, 1991 - SO AS TO RECEIVE FACTURE AND ACCURATE DOLLARS THAT BRE OR HAVE BEEN UNDER THE CUSTORY OF THE MONTANA B.I.M. ANALOR THE B.L.M. HEADQUARTERS WASHINGTON D.C. - 20240 - . PLUS - NOT PERMITTING THE U.S.D.I. B.LM To PROPOSE ANY FUTURE FEDERAL LAND USE PLANNING - WHICH COULD ADD TO PROBRAGE LAND USE DOLLAR LOSS TO MONTANA = - PLEASE LOCATE MONTAWAN GOUBERNORS AUG 8,1990 REQUEST TO B.L.M.

46T

8/9/91

Director Cy JAMISON - Plus - DIRECTORS CY JAMISONS AUG 21 1991 REPLY TO. MONTANANS GOVERNOR STAN STEPHENS -No Solution HAS BEEN DEVELOPED BY THE BL.M. UNDER THE DIRECTORSHIP OF MR DELOS TAMBETON SHIP

OF MR DELOS TAMBET - SO AS TO PROVIDE

PRAPER PRYMENTE TO MONTANA SCHOOL

FUNDING - AS WAS PASSED

THE STATE OF MONTANA OFFICIALS DO HAVE KNOWLEDGE - THAT MANY REQUESTED RECORDS HAVE NOT BEEN PROVIDED BY THE U.S.D.I. B.L.M. - THEN THEIR EXECUTIVE MANAGERS AS PRIMISED.

THAT AFTER VIEWING JULY 25, 1991 U.S.O.T. FIELD SOLICITORS OPINION AND INTERPERTETION OF SECTION OF THE TRYING GRAZING ATT - THAT SPECIFIC RANGELAND RECEIPT PAYMENTS HAVE BEEN MADE TO THE STATE OF MINTANA - WITHOUT -: THE B.L.M. PROVIDING STATUTORY INFORMATION TO THE MONTANA TREASURER SUFFICIENT ENOUGH . CONCERNIG THE PROPORTION OF EACH COUNTY'S PREA IN THE (T.G.A) DISTRICT SO THAT MONTANA " TREASURER COULD PROVIDE EACH COUNTY WITH ITS DISTRIBUTED SHARE -. THEREFORE ERRONEOUS PRYMENTS EXIST:

46U COMMENT: - ACECS - U S.R.S PLUS I JULY R.M.P./E.S I MADE THESE NOTATIONS AFTER REVIEWING 8/10/01 My NOTES - MADE DURING FACE TO FACE DIRECT ENCOUNTERS WITH: DR WILSON CLARK ON CUSTER NATIONAL FOREST - INFORMANT - MR DON HOREMAN DEPT OF REVENUE . STATE OF MONTANT -MR DON & DooLey I DEAT OF COMMERCE . STATE OF MONTENA - AND OTHER STATE, COUNTY, AND FEDERAL OFFICIALS -

WITH ISSUES THAT ENCOMBERED THEM WITH THE SLICHTEST DOUGT AS TOPCOMPETENCE OF THE LECAL CAPABILITY OF THE FEDERALIZED OFFICIAL RECORDS AS DOCUMENTE - THAT IS JOE TROW HAVE LOCATED AND ASSOCIATED WITH SPECIFIC MANDATES OF FEDERAL AND STATE JATES. WHICH MIGHT PROVE SAID OFFICIAL REGORDS WERE NOT IN COMPLIANCE FROM ORIGIN, TO BECOME PROPER PROCEDURAL RECORDS. S. AS To COLLECT, DEPOSIT, AND REDISTRIBUTE CASH DOLLARS PROVIDED BECAUSE OF PRIVATE USES OF OUR FEDERAL PUBLIC RANGELANDS WHICH Sheed TED IN LOCAL SCHOOL DISTRICTS WITHIN MONTHWA

I HOPE THAT MY NOTES ARE ACCEPTED ONLY AS JOE TROWS COMMENTS DIRECTED TO THE PERSONAL MITENTION OF M.A.C.O. EXECUTIVE DIRECTOR MR GORDON MORRIS - WITH A SIMPLE SUGGESTION - THAT WHAT FACTURE OFFICIAL U.S.D.I B.L.M. RECORDS THAT ARE REQUIRED BECAUSE OF THE SET OF LAWS YOU HAVE

46V

PROULDED WITHIN SAID DRAFT - SHOULD BE VERY EASILY LOCATED WITH A - WRITTEN
REGUEST - FROM M.A.C. - No PHOME CALL - UNLOSS - A WRITTEN REQUEST Follows To:

U.S.O.I B.L.M. -OFFICE OF THE DIRECTOR ASSISTANT DIRECTOR - Tom ALLEN-(WO-800) FOR MANAGEMENT SERVICES MIB Room 5651 WASHINGTON D.C. 20240 -

THIS SHOULD NOT CREATE ANY PROBLEM For OFFICIALS - IT SHOULD BE THE ONLY SET OF OFFICIAL ACTUAL AND FACTURL COPIES OF SPECIFIC VALIDATED U.S.D.T. DECEMBERATION - AS THERE PROOF OF COMPLIANCE WITH THE 10 OF SO FROGER STATUS REQUISED PRIOR TO ENTITIONEY ACCESS AND/OR A PRIPAGE T. I. L.T.S PROGRAM Pagment - Since This SET OF COPIES OF OFFICIAL LAND STATUS - LAND CLASSES -SERIAL RECISTERED LAND INVENTORIES - AS PLAT OR TRACT NOTATIONS - AND THE TOTAL PREFERENCE AUMS - WITH ACTUAL COPIES OF MONTANA RANGELAND (FEDERAL) DOLLAR DEPOSITS INTO U.S. TREASURY ACCOUNTS -DET 3 1990 - THAN DAY OF MACO.

WRITTEN REONEST TO U.S.D.I. B.L.M. -MR Ton ALLEN (WO-800) - AS THE RECORDS WITH CERTIFICATES OF VERIFICATION ATTACHED TO EACH VALIDATED OFFICIAL U.S. D.I. RECORD PROVIDED - SO AS TO PUBLISH IN M.A.C.OS. FINAL - OF SAID DRAFT -THE INDIVIDUAL IN MONTANA-TO

THE BEST OF MY KNOWLEDGE - WHO HAS THE EXPERTISE AMPLIAN THE EXPERTIZE TO BE OF COMPENDIOUS RID - WITH THE VARIOUS - SPECIFIC REQUESTS . TO BE FORWARDED TO MR ALLEN (WO-800) - AS MR HERB JONES - LEWISTOWN MT. 59457. IN THE RESENT PAST - HE HAS CREATED AND CONSTRUCTED - MANY PROPER INDORTE FORMAL INQUIRIES - IN PROPRIA PERSONS HE HAS THE COMPLETE COMMAND OF ALL THE ACRONYMS AND BLAMS CURRENT GLOSSANIST, SO AS TO BE A SUPERIOR LIAISON REPRESENTING MACE TO THE PAIN WITH AND IT'S EXECUTIVE DIRECTOR WITH THE STEWARD-SHIP OF THE US.D.E. B.L.M. AMOJOR OTHER FEDERAL DEPARTMENTAL OFFICIALS.

OFCOURSE I CAN NOT SPEAK FOR HIM-BUT I FEEL SUKE - THAT WITH HIS DIRECT UPDATED KNOWLEDGE OF THE ISSUES AND THENS "TO BE KNOWN AS THE LAWS GOVERNING PAYMENTS TO MONTANA COUNTIES AND THE STATE

46Y CONDINE BLUM -- To MONTANA STATE OFFICIALS -PRIOR To MONDRY AUG. 19, 1991 -

WHICH PERTAINS TO FEDERAL RANGE LAND PRYMENTS AND/OR ENTITLEMENT ACRES (AS PILTS PAYMENTS) TO OUR. MANDATED TIMELY RECORD PREPARED AND RETAINED AND RETAINED AND PREPARED THE TITLE IN CENTRAL MONTHURS MOSTANDAM PROSTANT PROSECUTIVE TO THE MISSOURI MONTHURS RUSS AREA" IN CENTRAL Mentano -

SINCE SEVERAL MONTANA STATE OFFICIALS - HAVE REQUESTED - LAND STATUS AND LAND CLASSIFICATION WITH ACTUAL RESOURCE S - TAS IN AUMS AS A AMOUNT OF A RENEWARKE RESOURCE. AS A REVENUE > FOR SPECIFIC LANDS UNDER THE PRIMARY JURISDICTION OF THE MONTANA STATE B.L.M. DIRECTON -SHIP - THRU THEIR EMPROGES STEWARDSHIP By (3) THREE DISTRICT B.L.M. ADMINISTRATIVE AREAS - WHICH HAUE CHANGED IN SIZE AND SHAPE AT THE BUREAUS REOSEST - NOT BU Public LAW -(5)

46X

REMUNERATIONS HE WOULD RECEIVE WOULD BE THE ORIGINAL - AN OUNCE OF PREVENTION IS WORTH A POUND OF CURE

OF MONTANA FROM FEDERAL LANDS" ANY AND ALL

SINCE THE ENTIRE CONCEPT OF SAID INFORMATIONAL BROCHURE - IS TO PROVIDE THE RESIDENTS OF MENTANA - WITH A SHORT APPROPRIATE FELICITOUS INTERPRETATION - OF ACTUAL SECTIONS OF FEDERAL STATUBES -AND THEREFORE TO TRANSPOSE TRITE ACTIONS AND 8 Lms UNDOCOMENTED DECISIONS FROM ANY AND ALL FURTHER USE AND/OR COPOLATION WITH SAID BOOKLET - NOTHING WITHOUT CERTIFICATION TO ACCOMED, THE EXACT LIST OF ACROMYMS AND PROPER GLOSBARY < GLOSSARIST> 15 THE ONLY VEHICLE TO PLACE LAWS AND BURBAUCKATE TERMS INTO AND PLACE PLAUSIBLE WRITTEN WORDS THE PRIPER PAIRED AND FACTURE PRESENTED FOR A HAYMAN TO BE COMPETENT - WITH FEDERAL RECEIPTS DUE AND RECEIVABLE AND ALSO WITH THEIR FINAL REDISTRIBUTIONS -

THE BROCHURE WILL IST, LAST AND ALWRYS PROVIDE A CURRENT LIST OF ALL FEDERAL PRYMENTS DUE TO EACH COUNTY AND ITS SCHOOL DISTRICTS - IF SUCH CLASSES OF FEDERAL LANDS EXIST WITHIN ANY SUCH EXTERIOR LAND BOUNDARIES - AT WHATEVER LOCATIONS -THE LATEST RATES AND/OR FORMULAS AS PORLISHED ATTACHMENTS - FORWARDED PRINT TO FINAL DISPONDENT 478

467

4

PAGE "2 8/11/91.

THE STATE OF MONTANA OFFICIALS -SHOULD HAVE AT HAND - THE Following. REASON - NO GOVERNORS OFFICE STAFF, COULD MAKE A GO DAY RESPONSE Y-17 UNDER 1610. 3-2 CONSISTENCY REQUIRE. MENT - COMMENT - ON - PROECE ANDON JUP/RMP/EIS" DRAFT" JULY 1991-EXAMPLE - ALL FEDERAL LAND " IN MONTANA, WERE TO HAVE BEEN REVIEWED IN ACCORDANCE WITH P.L. 94-579 OcT 21 1976 - * TITLE 11 - LAND USE PLANNING * * SEC. 201 ET AL - INVENTION AND IDEN-TIFICATION # * LAND USE PLANNING. SEC 202 ET AL . # (4) OF SEC 202 (C) 4 OF P.L. 94-579 > INVENTORY OF THE PUBLIC LANDS -

THE FollowinG ARE:

ANY AND ALL SECTION #1 OF THE TAYLOR GRAZING ACT " EFFECTIVE GRAZING DISTRICT (S) WITHIN SAID DRAFT - AMPLOR THE STATE OF MONTAWA -

(2) - THE TOTAL NUMBER OF PREFERENCE 0-10 HUMS - INSIDE SAID DISTRICT (5) (b) THE TOTAL NUMBER OF ACRES - AS RECORDED BY T'E BL.M. - AFTER THEIR REVIEW AS MANDATED UNDER SEC. 102 ET AL (AND SPECIFICALLY (2) (3)) OF P.L. 94-579 -

| 4

(b)(1) - THE TOTAL ACRES AS OF JUNE 1991 - PLUS THE TOTAL ACRES AS OF JUNE 1991 - PLUS THE TOTAL NUMBER OF RUMS (b)(3) - THE NUMBER OF DULLSTERN CRANIC OF JUNESTERN CRANIC OF THESE SPECIAL TEAM GRAZING DISTRICTS OF JUNES 1990 - PLUS OFT, 1990 THEN 30 OFT, 1990 THE JUNES 39 1991 - PLUS OFT, 1990 THE JUNES 39 1991 - PLUS JUN

THEN ADD IN BANKHEND TIMES FARM TENANT ACT LANDS - AS OF NOW & 1858 - AND RESOURCES, MINERALS AND AUMS ETC... -

46BB

8/11/21

AS B.L.M. ACCEPTED PRIMARY JURISDICTION -AGRING - AFTER PL. 994 579 - 1976 AMO IT THANDATES - AFTER B.L.M. RENEWED EXECUTIVE ORDER 10787 -AND THEM INVENTIONS - BY NUMBER OF ACCES -

All OF B.T. LAND CREATE THE
Dollars Pails To: Only (2) Two B.l.m.
Administrative Monthman Districts
AND ALSO BECOME PART OF MONTHMAN PISTRICTS
AND ALSO BECOME PART OF MONTHMAN
TAR BASE - RANCHAD REVIEWS RECEITS,
MINERAL OIL FORS, EEL... REVIEWS RECEITS,
THAT AS FOTTHMAN THERE'S AND P.I.L.T.
REVIEWS PRYMENTS - IS MONTHMAN S.

THEN RANCELOND NIT MADE

EFFECTIVE VIA SECT 10 THE (T.C.A.)

LAMD - WHICH SINCE 1947 - ANGLIN

OCT 175C (S.C. + 10.1)

RANCE A SOLO OF GRASHIC RECEIPT

REVENUE - AS A TAX BASE (ANTICHAMA

FRIENCE SOME ENTITY) PLAN BROWG

P.S.L. T. SENTITY AND THE CASE

AS A SCHOOL DISTRACT TAX BASE.

THEN A "RIVER AREA" IN CENTRAL

46CC

THAT IS NOT EFFECTIVE - BUT
HAS PLACED SEVER RESTRICTIONS
ON FROBERL LANGE AND NOTATE
SCHOLL TRUST FUNCTIONS
OF BEING WITHIN - OF OVER 1 % 600
AFREE - AND SINCE AFREL 19191SECRECATED AND WITHDAMM FROM
MOUTHLE-USES - WITH OUT MAY
EFFECTIVE DATE IN ACCORDANCE
WITH - SECTION 3. (6) OF PL. 90-5VLWITH - SECTION 3. (6) OF PL. 90-5VLTHIS IS NOT ONLY A LOSS OF
FROBERL LAND USES IN MONTHAUS

FEDERAL LAND USES IN MONTANA-BUT IT IS BEING PURLISHED ON MONTANA

MAPS - WITHOUT ANY EFFECTIVE DATE.

THE IS BEING FUNDED WITH LARGE AMOUNTS OF FEDERAL DOLLAR - CONSENSED BY THE MEMBER BL.M.
FIN THEIR SELF CREATED "R. VER AREA"
CENTRAL MONTHUM - THE LAW WAS MADE FOR THE VIDE. ANY OF THE LAW. WAS THE SELM. TO BE IN COMPLIANCE WITH - THE STATE OF MONTHUM MUST: REQUIRE THE BL.M. TO PROVIDE ACTUAL CENTIFIED RECEADS OF THE EXACT HAND STATUS OF

ALL FEDERAL LANDS WITHIN MONTANA-

46DD

PAGE #4

PRIOR TO ANY LAND USE PLANNING
THE / R M P/ PIS - DARFT BROOM
WHICH WOULD INCLUDE ANY NEW
A.C.E.C. CLAMD AREAS WITHIN OUR
STATE OF MONTHANA -

UNTIL HARD COPY RECORD HAVE
BEEL LOCATED - AND PLACED WITH
A SERVEL KUMBER, AND THE EXACT
LOCATION OF THEM LAND CLASSIFICATIONS, TYPE BY PEOBERA STATUTES
AND THEM FEBRUAL SERVEL REGISTER
FOR LANGEL STATE
LESUE OF AMORPH / BON THE U.S.O.I.
AMORPHANTE AS EARLY BONESH OF ARMO
MORROSE MENT - VINCLUMING MONTHS

THE STATE OF MONTAINA - AS STATE
OFFICIAL AND THE RESIDENTS OF PHONTAIN
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ANDMARKEMENTO FRIEND (17 FR 37454) FR EDWAL
PUBLICATION NOTICE WITHIN THE PEDENAL REGISTER
VOL. 47. NO. 173/TUESDAY SFOT. 7, 1992.
NOTICE

EURAY DECISION WHICH COULD REFERT. THE MONTHUM TAX BASE AT THE VRAY LOCAL SCHOOL DISTANT IS SO VERY IMPERIANT. TO ALL PERSONS RESIDING IN OR PRYING TAXES TO

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REVENUES . PLEASE TRY TO REMEMBER !!-

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THE GOVERNORS OFFICE STAFF - To:

REGULST COPIES OF THE HARD COPY PUBLIC RECORDS - WITH A CERTIFICATE

OF VERIFICATION ATTACHED -

TO THE 5 ISSUE ITEMS DEPICTED ON PAGE #8 - 8/11/81 - AS EXACT LAND STATUS -

DIRECTY FROM THE U.S.D.I.S FIELD

INSTALLATION - MONTANA STATE OFFICE
AND ITS NOW PIRECTOR - OR ITS 1991

JUNE, ACTING DIRECTOR: Tom LONNIE -

BILLINGS MONTANA -

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8/11/91

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43 CFR 1610.3-2 "CONSISTENCY REGULEMENTS"

TO U.S.A.T. B.L.M. M.S.O. B. II, was Comments - Monthly Governor

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* 43 CFR 1610.3-2 "CONSISTENCY REQUIREMENTS
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THIS IS A GREAT ECONOMIC ISSUE FOR THE GOVERNOR OF MONTANA SO AS TO PROTECT MONTANANS AS TAX PAYERS

AS IS ALSO STATED IN FEDERAL REGISTER SEPT. 7, 1982 AND ACCOMPANING LAST PARRGRAPH OF [MT- 980-4410-08] JUNE 21 1991 - ** 47 FEDERAL RECISTER 39454 - AND/OR 43 CFR 1610.7-2 - FOR 60 DAY Public COMMENT PERIOD] WHICH WOULD INCLURE 1610.3.2 AND GOVERNORS GO PAY COMMENT PERIOD -

THIS COMMENT MUST THEN STATE
TO THE US.DI, BL.M. - THAT UNDER
SECTION III - MANAGEMENT - OF PACE 29458 OF FEDERAL RECISION / VOL. 47 No. 173/ SEPT 7, 1982 / NoTICE - THAT NO WILD AND SCENIC RIVER I AS IN TITLE 11. MISSOUR! MONTANA . "RIVER AREA" PLAN TO MANAGE - HAS BEEN PRODUCED -

4600

AUTHORIZED BY SOME STATUTE WHICH AMENDED - SEC. 3.(b) OF P.L. 90.542 BUT THE STATE OF MONTANA MUST ** NOTE ** THAT B.I.MS JUDITH RESOURCE AREA MANAGERS - MR E. CHARLES OTTO - LOCATED AT THE B.L.M. LEWISTOWN DISTRICT OFFICE - IS RESPONSIBLE FOR THE PRESERVATION OF THE INTEGRITY OF THE RECORDS
FOR THE "RIVER PREA" MISSOURI, MONTANA-AND NO SUCH B.L.M. PREPARED PLAN CAN BE LOCATED THAT IS IN ACCOMDANCE WITH THE REQUIREMENTS OF P.I. 90-542 AND/OR AMENDED By P.L. 94-486 Accordances By U.S. SENATE RE PORT (5-1506) 12/1/25. THIS MUST BE ADDRESSED WITH EXISTANCE OR NOW EXISTING - WITH TIMELY AND PROPERTY PREPARED RECORDS OR OMMITTED AS BEING EFFECTIVE IN THE STATE OF MONTANA -

WITHOUT - SRID IST PAGE (6) SIX ISSUES BEING RODRESSED FOR PLL MONTANANS WHICH INCLUDES OUR NOW HONORAGE STAN STEPHENS AS GOVERNOR - 1991 - THE PAST AND PRESENT TAX BASE IN MONTANA WILL

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PREPARED IN ACCORDANCE WITH THE REQUIREMENTS OF THE ACT - AND IN PARTICULAR SEC 3.(6) OF PUBLIC LAW 90-542 - FOR ANY EFFECTIVE RIVER AREA ALONG THE MISSOURI RIVER IN CENTEAL MONTANA - THIS IS A ISSUE WHICH SHOULD RE: PURLISHED - THAT NO BOUNDARIES EXIST IN ACCORDANCE WITH THE REQUIREMENTS ESTABLISH By OUR U.S. neguinements estration my our us. Concress And Signed By A U.S.
President - within Poetic Law 90\$142 And American By Polic Law 94\$186 Accompanied By 12/1/195 U.S.
SENTE REMAI (S-1506) AND THERETIE
SHALA NUT BE DESITED AS THE SHOULD NOT BE DEPICTED AS SUCHON ANY INVENTORIES, MAPS AS IDENTIFYING FEDERAL LANDS WITH SPECIFIC MANAGEMENT AND/OR ADMINISTRATION BY ANY ACENCY OF THE UNITED STATES DEPARTMENT OF THE INTERIOR - AS THE MONTANA

THIS IS A LOSS OF FEDERAL PUBLIC LAND - AS IN MULTIPLE - USE AND SUSTAINED MIELO - IN CENTRAL MONTANA - IF SAID BOUNDARIES ARE EFFECTIVE - THEM SAID BOUNDARIES AS DEPICTED BY THE LOCAL MONTANA B.L.M. OFFICES - ARE

B.I.M. JURIS DICTION -

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VII

WILL NOT BE PROPERLY RODRESSED-

A MORATORIUM MUST BE PLACED ON ALL R.M.P (PROPOSED - DRAFTED -AND/OR INITIATED IN MONTANA - UNTIL ALL PROPER FEDERAL LAND CLASSIFICA-TIONS, STATUS, TYPE AND RESOURCE & BECOME HARD COPY INVENTION, ES UNDER F.L.P.M.A - WHICH CONTAIN ALL THE PUBLISHED INFORMATION REQUIRED TO BE INACCORDANCE WITH SAID (6) SIX POBLIC LAWS - ACTS . STATUTES [CFR:] - WHICH PRECEEDED OCT 21, 1976 - AND TO BECOME Tools FOR

TITLE 11 - LAND USE PLANNING; LAND ACQUISITION AND DISPOSITION - AS PLACED IN ANY LAND USE PLAN FOR FEDERAL LANDS WITHIN MONTANA -

AND - 43 CFR - 1610.3-2 "CONSISTENCY REQUIREMENTS"
RETACHED WITH NOW 1991 MONTANAS GOVERNOR STAN STEPHENS - WRITTEN RECOMMENDATIONS - RECOMMENDING CHANCES IN THIS PROPOSED RESOURCE B.L.M. MANAGEMENT PLAN - AS THE STATE OF MONTANA RELATES TO FLAMA ANDPRIOR TO OCT 21,1976 FEDERAL LAW(S)

AND/OR STATUES - INCLUDING THE REVIEW OF ALL EXECUTIVE ORDERS - < AS IN PRESIDENTIAL AND SPECIFICALLY - U.S.O.I PAST SECRETARIES - SECRETARIAL ORDERS WHICH TO DAY APPEAR TO BE AFFECTIVE 37/12 PER CENTUM OF RANCE LAND RECEIPT DOLLARS THAT COULD BE DUE AND RECEIVABLE FOR MONTAWANS AND/OR THEIR LOCAL SCHOOL FUNDINGS-

PRIOR TO AUGUST 20 7 1991 -THE STATE OF MONTANA MUST Y-17 TAKE A COORDINATED AND TIMELY STAND WITH THE U.S. D. I - USING THE CONSISTENCY AUTHORITY PROVIDED UNDER SECTION AND SUB SECTIONS OF 1610.3-2 OF 43 CFR - Public LANDS: U.S. DERT OF THE INTERIOR - CORE OF! - A~O -

M.C.A. EMONTANA CODE ANNOTATED] IN PRIBARIE USES - GOVERNOR - 2-15-201 SUB SECTION (4) -

OWNERSHIP OF RECORD = 2-6-BO3 PORSUBUT To 2- 6-301 AND 2-6-302. JURISDICTION OVER LANDS PURCHASED BY U.S.

2-1-201 - ## NOTING . ACCURATE MAPON PLAT DESCRIPTION WY

CONSTITUTION OF MONTANA - ART X & S CARTIO SEC 8 > THE SCHOOL DISTRICT TRUSTERS

/X MUST HAVE B.L.M. RECURATE MAPS OF DESCRIPTIONS OF EVERY ACRE OF FEDERAL Public LAND - HS ENTITLEMENT ACRES" - HAVOLED BY THE U.S.D.I., B.L.M.

WITHIN MONTANA -REASON IS SIMPLE : HAVING THE SUPERVISION AND CONTROL OF SCHOOLS IN EACH MONTANA SCHOOL DISTRICT -A "BALANCED BUDGET" SHALL NOT EXCEED ANTICIPATED REVENUE -WITH THE KNOWLEDGE THAT P.I.L.TS PROGRAM DOLLARS - AND/OR REFUGE REVENUE SHARING DOLLARS [ALSO U.S.D.I.] ETC. UNDER FEDERAL LAW ARE TO BESOME IN PART - ANTICIPATED AND THEN ACTUAL REJENUES TO BE UNDER

THE SUPERVISION AND CONTROL OF SAID TRUSTES 3. -SINCE THIS IS THE FOUNDATION OF ALL TAX REVENUES IN MONTANA - THEN THE GOVERNOR MUST REQUEST VIA 1610.3.2 . OF 43 CFR - THAT ALL FERENAL LANDS BE INVENTIONED AND CLASSIFIED ON ACCURATE MAP AND DESCRIPTIONS WITHIN MONTANA AND UPPATED AS MANDATED BY LAW! PRIOR TO BEING THE ABLE TO HAVE ANY MONTANAN TO MAKE PUBLIC WRITTEN

COMMENT ON SAID JUS/RMAJEIS Andlow ACE PRAFT July 1981 -

JUNE 21, 1991 FEDERAL REGISTER NOTICE -

SOME 60 DAY TIME PERIOD Some 90 Day Time PERIOD

BUT NOT MADE PUBLIC EXEPT VIA - ONE - JUNE 21, 1991 PUBLICATION IN FEDERAL REGISTER NOTICE - SECTION 1610.7-2 - DESIGNATION OF ACECS -WITH INVENTIONES, RELEVANCE, ImPORTANCE AND BILM. STATE DIRECTOR MONTAVA - ACEC 60 DAY COMMENT PERIO-By MONTANANE AS U.S. CITIZENS !! -AND DEPLOTING 47 FR 39454 - AND Title 11 MONTANA (MISSOURI RIVER) RIVER AREA" BOUNDARIES, RIVER AND BIVER AREA" CLASSIFICATIONS, AND A Timely PLAN(S) PREPARED IN ACCORANCE WITH THE REQUIREMENTS OF SEC 3(b) OF PUBLIC LAW 90-542 - (IN CENTRAL

THIS IS ONE MONTANANS - READING OF THE ONLY PROTECTIONS - PROVIDED ANY ONE OUTSIDE THE FEDERAL ASSURES ACTIONS WITHOUT THEIR TOTAL COMPLIANCE

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MONTANA)

Y/

BY MANDATES - AND REQUIREMENTS -

I DO NOT KNOW HOW TO ONLY BRING OUT THE IMPORTANT ISSUE'S WHICH REQUIRE < I THINK > COMMENTS Ry MONTHURS GOVERNOR. PRIOR TO

AUGUST 29 1991 - THESE II PAGES CONTAIN A FEW - IF ONLY TIME CAN BE FOUND TO LOCATE THE FEOGRAL LAW S AND CFRS - AND MATCH THEM WITH THESE ISSUES -

I WOULD LIKE TO HAVE KNOWLEDGE OF WHAT ECONOMIC [POLLAR] VALUE THE STATE OF MONTANA - PLACES ON FEDERAL LANDS WITHIN MONTHUR -WITHOUT ANY ACCURATE MAPS - ANGLA ACCURATE PREFERENCE = (AS IN AUMS) FOR FEDERAL PUBLIC LANDS AND THEIR.
USES INCLUDING PILTS PROGRAM PRYMENTS - BY ENTITLEMENT REAS!" WHICH CAN NOT BE LOCATED BY COUNTY Anafon County Settock Districts For Party REDISTER STION - THANKS .

JOB TAON, BOX 1061, LEWISTOWN MIT 58457-

* **** ********* P.O. Des Q MALTA, MENTANA INSSI Telephone distriction on the con-

Maita, Montana August 21, 1991 B. Gene Miller District Magnagor Sureau of Land Management Lewistown District Office Box 116U Lewistown, Mt. 58457

Door Size:

In requesting that you hold matcher Public hearing on the
Jam requesting that you hold matcher implicit hearing on the
statement; 2 statement the match and public that fortine the public of the control of A-11

The Robinson Nox Q Balto, Montana 59533 co: Congressman Ron Marlanes

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 Withdraw 25,000 acres in the Little Rocky Mountains from nineral entry and protect this unique and scenic mountain range by designating the area an ACEC. I-15 ▮

4. Eliminate all designated motor vehicle routes through the Sitter Creek Wilderness Study Area.

5. Also designate Saddle Butte, Johner Coulee, and Woody Island Coulee as Areas of Critical Environmental Concern because of their rare plant communities I-17

The Bureau of Land Management must manage these lands in a manner to protect and preserve, not destroy, these and other lands.

Sincerely, Kath Min Therento Kathy and Tin Marcinko

48

807 South Tracy Bozeman, MT 59715 August 18, 1991

B. Gene Miller District Manager Bureau of Land Management Lewistown District Office P.O. Box 1160 Lewistown, MT 59457-1160

Dear Mr. Miller:

We are greatly concerned about the fature of the prints land institution monthment for mouthann. The prints region contains the lattic Rocky Mountains, the Bitter Creek Wilderness Study Area, the Righlias Practice, and the Joulth and Wilk Wivers. We undergream the work of the work

The Little Rocky Mountains are home to elk and bighorn sheep. These sountains also contain caves and Rative harmonn spiritual destroyed by the Zortman and Landsuby Hinne. The Bik spart reverse ite plane and protect these rountains before they are systematically leveled.

The SIM acknowledges that the bodlands slong the Judith River are some of the Most exceptional in the state. Rare and unique archeological resources including buffeld jump elter, petroglyphs, and tapes rings are found along the Milk River near Neits. Clearly, the BIM must also protect these natural features.

Canada has already recognized the importance of this area and has created the Canadian Gresslands National Park in order to help preserve the Unique prinitive natural area. The United State meds to preserve and protect the natural and historical features in this ecosystem.

We urge the BLM to take the following steps:

1. Designate the Highline Prairie an Area of Critical Environmental Concern (ACEC). Prohibit oil and gas development, off-road vehicle use, and military manauvers in this area.

Recognize the outstanding natural and cultural values of the Milk and Judith Rivers and designate them as Wild and Scenic Rivers. W-3

49

DRAFT HIDITH VALLEY

PHILLIPS RESOURCE MANAGEMENT PLAN

Mr. Ken Baird 15 Goldust Casa Village Billings, Mt. 59102

COMMENTS

August 23, 1991

Again, as with the Chain Buttes Block Management Plan, I must repress my grave concerns for the Resource Management Plan proposed for the Missouri Breaks. Again I see a large amount of road closures and denied access to public land.

This plan is not even being disguised as a Block Management Plan, where the Bureau of Land Management can say that the public can gain something for giving up something, gain access to private land for no access to public. I certainly car't go along.

C-8 In looking at the maps supplied by the BLM, I am astrounded to see the many proposed road documen on the south side of the river and not could consult to the river and not could could road be received. The received could consult to the received could read to the received received the pressure the south side docsert get the pressure the south side receives. I am certainly aware why the morth side docent receive the pressure the south side does and here lies the problem, perhaps the only reason why the plan is proposed received; at all the pressure that the plan is proposed received; at all the pressure that the plan is proposed received; at all the pressure that the plan is proposed received; at all the pressure that th

CONCLUSION:

Includes it is the large scale, long range plan, that all public land nocis to be denied access to, then I must appose any and all road access restriction on public land. When Federal and State lands become no longer accessible, then we the general public can now longer recreate. I plan to see that my children and their children have a place to recreate and I only feel that this is the first seep in their loss to public land.

The Fish and Game started the ball rolling when they were allowed to permitted are currently permitted to permit the north side of the river. Where did they expect the denield sportsmen to go. They know the south side would get the overflow. You intend to restrict both sides of the river to access, and where do you expect the denied sportsmen to go. They will go some place with isser restrictions and guess what will result you be well need to have another Management Fian.

C-5 As of this writing, I see no mention of game retrieval in this plan. As with the Chain Buttes Block Management Plan, a game retrieval plan is mandatory and only makes good since to see that "no" game is lost. The sportsmen are more than willing to help enforce their own ranks if given the chance and if they feel their efforts are well followed up to conviction

Sportsmen involvement is more than critical in any of these plans, be they drafts or the end results. I certainly can attest to a certain amount of lack of willingness by the BLM to involve the concerns of the recreational public from around the state, many having a vital interest in the management of this area of the state. People from across the state use this area at various times of the year and these sportsmen "must" be a major involvement in the future of this and any proposed plan for 51

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(Typod exectly as received for reproduction in the final RMP/RIS.)

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Why did you waste money telling us you (BLM) trade land, we know that, so sey think farmer & rencher are stepid, but we don't mad you calling us

that. The ferrace were found in Dynneing, they should stay there. They have a wild horse range between Mexess, Greybull and froull that is over gazane, by which were the state of the state of the state of the state of the STANINI DOS. See no parent lives it of the feres range, relating grows there, it already lauds like a prairie dogs town. And could will 120 of the 500 head of homes, cache the more starred, peads or capaciting endorsering, indextaking dogs into the borse range. If we meanged like you (lift) we would be history. The (LEE) out it intend to pay see receivable to be date we say may way, as why put on a big abow.

The SLM meeting in Malta was the biggest "joke" for a secting We have ever

(Typed exectly as received for reproduction in the finel SXP/EIS.)

53

SIERRA CLUB NORTHERN GREAT PLAINS REGION COLUMBUS BUILDING 21 NORTH SCOTT, #25 SHERUDAN, WYDNING R2601

September 5, 1991

B. Gene Miller, District Manager Durweu of Land Management Lewistown District Office P.O. Box 1160

Lewistown, MT 59457-1160

Deer Mr. Millers

These are the domments of the Sierra Club regarding the Dreft Judith-Valley-Phillips Resource Menegement Plan and Snvironmental Impact Statement (TVP 2009).

After reviewing the Draft Flan, the Sierra Club is appalled by some of the oversights made in the Draft JVP RMP.

This document violates many protective mandates the SLM has received from Congress. Preferred Alternative 2 by no means belaines the demands of resource development with the protection of sensitive areas and resources. This UVP NMP blatanily contradicts the preservation and protection of resources in fewor of

The Bareas of Jane Menagement is mandated to protect and names resources for the American Robbits. The sublicity was pullipsely on these lands is often misunderstood by the fift as every use for every sore. Professional land management distance scrabilshing specific areas for specific resources, instead of supporting conflicting uses on all land.

Due to the shifting values of the American public toward protection of public lends, we believe the BLM needs to take a strong role in resource protection. Recreations! uss, which is forecasted to increase in the years elsed, sust be managed to protect and restore resource values to seet this need.

The following issues need to be amended within the Braft JVF RMF before the final document is released: Areas of Critical Environmental Concern

The Sierre Club is extressly disappointed by the lack of effort in this plac to identify and manage deserving natural areas as ACMCs.

"Net blind appearing to progress, but appearing to blind progress.

Sierra Club JVP RMP Comments September 5, 1991

Page 2

Your proposed management of resources within Areas of Critical Environmental Concern in the UVF MRD is severally lacking. The ELM failed to provide credible management for these sease. Many of these centilities areas are laft upon to nineral entry and sale, cil and yat devalopment, unrestricted GVW use, and excessive grazing.

- All of the ACCO proposed in the plan was to be designated for most core of outstanding natural feature. Sweeper need the form that the ACCO professes to protect in the ACCO professes to protect in the ACCO professes to professes

rs addition, all ACCO should be off lating to qui long an leasing oil and gas leasing in this pike abspect proper management in clock collet Golish, Auste Cave and Big Bond of the Bilk Mayor Cave, and the Bond of the Bilk Mayor Cave, and the Cave and t

The proposed action for leading at Square Date is particularly distributed. Instead of anylong creating protection in this plan, gland proposes location restrictions on all add an overlapped to Square Date of Contract of the Contract Access the Properties of 14 and as "off limits" description to oil and sea development. The limits of the Contract o

The SLN has failed to provide proper protection to any of the AUECs in the plan. Each of these areas needs to be off limits to oil and gas leasing. This type of activity is just not compatible with the recourses the SLN is trying to protect.

53C

Sierra Club JVP RMP Comments September 5, 1991 Page .

not be expanded. We request complete mineral withdrawels for constitive and special areas located in the Little Rockies. The 25,000 errs withdrawel proposed supported by the Red Flunder Greanization should be designated an ACEC and withdrawn from mineral entry.

Joiner Coulee needs to be made an ACEC. It contains possibly the best remaining prairie pothole wetlands in North-Central Montana. The loss of this pothole prairie wetland would be a travesty and thus needs to be protected as an ACEC.

Moody Island Cooles deserves to be managed as an ACEC because it is an excellent example of a globally rare community types creeping of folis formed from different terms and of unique propurties of folis formed from different terms example the propurspectacular breaks in topography, is remotely situated, and generally of volideness character.

Off-road Vehicles

described the second repeting representation use omners described the second representation of the second representation representation of the second representation representa

The Sierra Club requests that ORV use only he permitted on designated roads and trails in the JVP Resource Areas. This allows botter control ower ORV abuse and prevente habitat destruction, erosion, water quality degredation and scarring of the land.

- All ACTE should be closed to unrestricted GW was, because of the control of the c
- n smeality, the Preferred Microsoft was to entire along and Pollipp Resource Assess open to GNV. This result and and pollipp Resource Asses open to GNV. This result and the presence of the Company of t

53B

Sierra Club JVP RMP Comments September 5, 1991 Page 3

One risk were extremely pleased to see doctromated matter in our compared mathematical terrest extrement in season was compared in the life for its forestight. However, this arise aptroxices her the property of the compared terrest and the life of the compared terrest and prediction of the relative terrest and prediction of the compared terrest and terrest and the compared terrest and terre

The BLM has also failed to recognize numerous other deserving areas for ACRC designation. The BLM needs to consider and recommend the following areas in its final plan:

1-14

The state of the state of

Cause has already recognized the imperiance of the Bindless Perairie and has designated load immediately errors the horder is dreamined factional Park. However, adjacent to the border, EM and the Cause of the Caus

- I-15 The Secret Cith supports designating the unique and scenic mountain contains the contain of the contains and contains the contains are an important windlife hibits; however, however, the contains a second contains a contain a conta
- [-]5 The little Rockies must also be withdrawn from sineral entry and oil and gas leasing. The spectacular beauty of the thic area is rapidly being destroyed by the fortuna and Landsay Mines. The High is permitting the mines to systematically level much of the Little Sockies. Mining and emploration in Little Rocky Mountains should be approximated that the Sockies.

53D

Sierra Club JVP RMP Comments September 5, 1991

Page 5

T-7 Besignated notor vehicle and GRV routes through the Bitter Creek Middle and Country and Country of the Country Wilderness Study Aran must be aliminated the Bitter Creek degradation violates the BLM randator for wilderness deal marchy compromises Congressional preroquities for wilderness deal marchy.

Among the most outrageous examples, the highly arcoive areas along Transhman Crosk, Cottonoco Creek and Willow Creek remain open to dependation and water quality of the control of the co

Four-long, unrestricted ONV use on 69% of the land in the Proposed Line and the Company of the land in the Proposed Line and the Proposed Line and the Proposed Line and the Company of th

creation Management

increased respection opportunity, such as bunting, hiking, opportunity and activity for pleasure, weekend excursions and picnicking are inherent the properture of the UVP Resource Area.

Current mixing scrivity in the Little Mooky Mountains has already mountains has already mountains and superseased. Additional mixing in the for liking, camping and subtrassing. Additional mixing in the seven as a tent of both mountains would be even more descripting representation sites, as well as in the Golden Postal Type Section 1997. The second product would be even more descripting as extend on p.134 of the Death Type and the control of the second product of the second produ

Wild and Scenic River Corridors

The Milk and Judith Rivers are two of Nontana's nost important free flowing rivers and should be recommended for Mild and Semino River designations. The Sig Sand section of the Nilk near Mails contains rate and unique archaeological resources including buffalo jump sitch, petrojyhan and topen rings. The EM also acknoziogas the

Sierra Club JVP RMP Comments September 5, 1991 W

badlende along the Judith River as come of the most exceptional in the state. These values warrant Wild and Scenic recommendations.

The BIM has failed, however, to find any of these rivers emitable for designation as a Wild and Scenic, which is a necessary step in protecting their outetanding values.

Com of the reasons that Wild and Sconic River designation would be seen final seen and the seen of the Wilk River is that the federal overcoment could bette me the work of the seen of th

The Nuseelshell River, Arrow Creek and Frenchman Creek, which also qualify for Wild and Scenic River designetion must not be degraded by faulty management practices end oversights. Their inherent natural values are worthy of proper protection from activities contrary to Wild and Scenic values.

Livestock Grazing Management

Cattle often trample wetland aress end over-graze vegetation. Protecting wetlend-riperian and vegetative cover must remain one of the most based prioritice for the BIM, therefore livestock grazing must be curtailed or better managed to properly maintein these

The Sierra Club is concerned by the lack of recognition for grazing allotmant improvements. Approximately 59 of the Resource Areas' of the concerned to the first and the concerned to be much better editors and the TITS, and the man are the concerned to the trips, and the concerned to the concerned to the trips and the concerned to the concerned to the concerned to the concerned to the conceptable level on ell

Wildlife

It is BLM's responsibility not to jacquardize remaining wildlife habitats on our mation's public lands. Increased motorized access would reduce the habitat quality by disturbing, destroying, or segregating crucial wildlife habitat through the establishment of reads and parking places.

Increased CRV use and human presence causes short-term species movement, which cennot be sustained over the long-term presence of roads and continual human visitation. Only 3,587 acres of wildlife habitet is closed to vehicular treffic.

53F

Sierra Club JVP RMP Comments September 5, 1991

Page 7

Mildlife protection stipulations are not enficient for held eagle and farroginous hewk newting sites. These eites met include a one alle haffer some, possibilities any kind of development. Complete protection for 12,146 acres of prairie dog fowns, with potential black fosted feretr reintroduction habitat, must elan be

complete protection for 12,486 across of prairie dog tome, with protectial sheek forced fareir relationshells habitaly make she be related to the control of the control of

We expect e supplemental draft eddressing these species, before a FEIS is issued.

Bard Rook Mining

The title have failed to provide a behavior agreement to headened spinson to find the agency in own proposed for drop the eliconomic and the spinson of the spinson to the spinson of the

Oil and Gae Exploration and Development

Nagative impacts of the magnitude proposed by the BLM in the JVP RMP by intrusion of oil and gas activities is complately unacceptable.

Oil and gas exploration and development is just one of many multiple uses. Lands with other resource values and uses that are incompatible with oil and gas development need to be protected and should be off-limits to oil and gas leasing.

BLM has discretinancy no-lease subscript to proteen lands then have a fundamental confilm with oil and gas sewelagment. The Coract ave Man falls far short of necting this objective. In reviewing the document, we discovered the BLM has realizated its mentacism section in a city of the confidence of the Coract and the Cor

53G

Sierra Club JVP RMP Comments September 5, 1991 Page 8

etipulation stendards do not protect wildlife end the Sierra Club cannot accept this pattern of management.

The BLM has steted over and over egain that it intends to conduct the anvironmental analyzis for oil and gas leasing before leasing occurs within the Resource Management Plan it propagate. It is that the contract of the potential plant leasing without thorough enalysis of the potential impacts of oil and gas development.

The analysic of the effects of oil and gas leasing and subsequent devslopment is totally inadequate:

- The plan never addressse the consequences to the resource area of full-field development.

- The plan fails to examine the cumulative impacte that oil and gas development could have on the resource ares.

-5 - The plan dose not include potential scenarios on what development is likely to occur if these lands are lessed.

- The plan dose not give any indication of what interest there is in the area for oil and gas development.

- The plan faile to examine impacts due to oil and gas development, from exploration through to development end production.

We also find serious fault with some important arese left open to oil and ges leasing. The following is a list of areas that the Sterra Club recommends off limits to oil and gas and mineral leasing:

- Rare, threatened or endangered epecies habitat

satislieses or proposed babilett for bald segles, present allower between the second proposed proposed and proposed plovers and also sensitive peak terms, and pring plovers and also sensitive peak proposed proposed pronaw, pallid sturgees and potential black-footed forere-introduction erass must not be jeopardized by oil and gee leasing.

- Crocial wildlife habitat

Winter rengae, migration routee, end birthing areae ere critical ereas for elk, bighors sheep, antelope, end dear smet be off limits to leasing.

53H

Sierra Club JVP RMP Commente September 5, 1991 Page 9

- Raptor end migratory bird habitats

A one mile no lease buffer none must be established around all raptor feeding end nesting sites in order to incure that they remain in the area.

These are areas with an overstory of woody vegetation end an understory of grass and shruhs. These areas ere very limited but are important for many game end mongame wildlife species.

- Potential Wild and Scenic River corridors

In order to protect the integrity and the outetendingly remarkable qualities which make these river corridors eligible for Wild and Scenic River designation, leasing must be prohibited.

- Wetlands, ponde, streams, potholes end reservoirs;

A one mile "no lease" buffer zone elong all intermittent erreams, watlands, potboles, and reservoire to protect riparian, lacustrian and other wetland vegetation as well as the reorestional qualities within these areas.

- Steep slopes-and fragile soils areae;

These areas must be off limits to oil and gas leasing because of their highly exceive nature and the environmental damage that oil and gas development causes.

- Roadless areas and possible wildernees designations;

All remaining readless areas in the study area mand to be off limits to oil and gas leasing. Few of them primitive areas granks no public lends, and should be protected as vestiges of what the Great Flaime once resembled.

- Scenic areas and heavy-use recreation areas;

A one-mile "no lease" buffer none around these areas is critical to protecting their viewshade and recreational qualities.

- Regrestional and historical trails;

Any existing or proposed trails must have a "no lease" corridor established along them. This will protect recreational opportunities and the historic integrity of these trails. Sierra Club JVP RMP Comments September 5, 1991 Page 10

- Existing or proposed Mational Historical Sites, Mative American sites and Mational Matural Landmarks;

- Potential or established Areas of Critical Environmental Concern

Air Quality

The potential hazard of air quality degradation from hydrogen sulfide pollution during oil and gas development is a real threat flows and fauma and must be avoided.

Visual Resource Management

T-9 We question why no areas have been given a Clase I Visual Resource Management designation. Areas like the Little Rocky Mountains, Judith River, Square Butte, and the Bighline Prairie obviously qualify, because of their spectacular ecological, topographical, and geological attributes.

We appreciate this opportunity to comment on the Judith-Valley-Philips Resource Nanagement Plan and Environmental Impact Statement. We hope that you will give serious consideration to the various changes we have recommended in our comments. We look forward to essing the final plan.

Sincerely yours,

Rachel Kile Rechel Rile Research Intern 54A

Could you either send one or let me know where I can get one,

Thank you,

Stephen V. Way wik

54

Evans Roule 254 Stacket, MT, 574480 Frag. 24, 1941

Chuck Otto BLM Airport Kend Leanstown, MT, 59057

Dear Mr. Otto:

It pessible could you send me a copy of the plan deafted by ALA addressin management of BLA Lands in the Judity Wales had thilling resource areas. I am mist indevelop in Jearning of proposed Funds and trail regulations.

propercy them and regulations. I I has as may not be plan at a later date. However it soil say thing of Houlings and Approximation and the price important uses at thinke the process of thinke has should continue to be such soil for the price and the price of the price of the process and the price of the price of the process and the price of the price of

I would also like to obtain a Map of The Chain Bulles Block Managemen Avenue 55

Subsect DV - 1

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District. I have a hyd. in Names Management. Please:

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I-15 - Designate the Little Rock- Novoteins es a ALE-

T-7 - Climated all on control water control routes through the

I-17 Designate Secale Form. Some Soules, and Mosey Island

all me

September 3, 1991

Sox 804 Lewistown, Montana 59457

Mr. Devid Mari District Manager Foreau of Lond Hanagement Lewistown Bistrict Office P.G. Box 1180 Lexistown, Nontana 59457

Subject: Judith Valley Phillips Resource Management Plan Environments: Impact Statement

Dear Mr. Mari,
After reviewing the Resource Management Plan and Environmental
Impact Statement, I have three major concerns regarding my
prometry.

1. Land Acquisition: A-49 .

How is the BLM going to address the decrease in value of the adjacent non-acquired partials of land?

Will the BLM use the condemnation procedures on private lands of unwilling wellers? Will there be additional public hearings before the land is condemned: A-9 A-50

Will monies used to buy land for the Resource Management Plan reduce monetary funds that would have been used for the National Park System? A-51

Is there any possibility that the lands acquired under this management plan will be transferred to the Department of Emergy to develop a hexardous waste site? Land Access B-9

How does the BLM plan to control increased un-authorized traffic thre privately owned property resulting from people trying to use the increased BLM Management Area? b. Note the first to add to expense the common statute?

Z-12 3. Management of Game;

G-1 How does the BLM propose to control the clk, black footed ferrets, volves, and other animals so that they will not cause desage to adjoining private crop lands? Currently, 1 as having a problem with a herd of clk that is struying from BLM land and destroying no crops and damaging ay fences. G-2 G-8

57

C.P. Coe Star Rt. 36 Box 43 Havre, Mt. 59501 Sentember 0 1001

B. Gene Miller, District Manager Bureau of Land Management Lewistown District Office, F.O. Sox 160 Lewistown, Mt. 50457-1100

Se: Judith Valley Phillips Resource Xanagement plan and Environmental Impact Meeting at National Guard Armory, Malta. July 23, 1901

Dear Mr. Miller:

In steading the meeting mantioned shows, it was strained by Carlo strong his three translations of the binds created served.

H=12

is famile area. I do not ballet that retrievel of game is famile area. I do not ballet that retrievel of game as a register area. I do not ballet that retrievel of game as a real section of the section game.

I am not in favor of increasing the elk herd in south Phillips County because of the detrimental impact on the ranchers in the area. I do not believe that they can confirs the herd so as to not have an effect on the ranching business.

Sincerely, Boy C-Charles F. (Bing) Com

56A,r. David Mari Page 2 September 3, 1991

G-13 b. Will there be an agreement between the BLM and the Montans Fish and Wildlife Department to control the wild game animals and protect the private lands? H-45 c.

What protection will there be for adjacent private land owners from straying endangered species wandering off the BLM management area?

d. Will the SLM provide compensation for property damage caused by the straying wild uniasis that are a result of the Senagement Plan?

Laws farmed in the Bear Springs community for forth-origin years produces. In recent years there has been as herears in deep requirement of the second years and the second years are second years and years are years are years and years are years are years and years are years and years are years are years.

I am requesting a reply to these questions and concerns by October 1, 1991.

Yours truly, Edda & Lininger

Golda H. Leininger

County Lands Deventored of Interior

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58

Gene Miller District Manager, Bureau of Land Management Lewistown District Office P.O. Box 1850 Lewistown, MT 59457

Doar Mr Miller,

I as writing this letter in response to the draft Juitth-Valley-Bhillips Besource Hungseent Plan and Environmental Impact Statement (889/228). I feel that seev changes are needed in the document in order to maintain our way of life and the economic stability of our producers and our community.

This document contains numerous poorly explained statements and semanticine and its extremely hand to read and understand, is a concerned with the first and of the semanticine and its extremely hand to read and understand is an extremely which the private large and black-footed forms numerous. I also do not understand any of the excession consultations you have related in your weeken alternative no. I would be related to the contraction of the co

Y-32

Theoless of these resoons, I would like to request a public hearing be laid on the property of the prope

Sincerely. Wille Lang South Chillep to Handrown and local Gunicesman

on: Commences Pop Marlenes

September 10, 1991,

Bureau of Land Management Lewistown District Office Lewistown, Youtama 59457-1160

Attn. Mr. David Mari Dear Mr. Maris

I have received the cony of the Judith Valley Philling Resourse Plan and found it most comprehensive.

I have studied it but it is difficult to absorb its full meaning since we are so far removed from the issues, Montana and the property we own (See Encl.).

We have kent the property with the thought that our children or grandchildren might someday benefit from the notential oil or gas exploration in the area.

(According to Map 5 side A, it is in a "high notential"

However our property appears to be totally within the National "ild and Scenic River Corridor.

If we had the answers to the following questions we might be better able to make a decision as to the disposition of

1. Is the property within the N.W.S.R. Corridor?

2. If it is does this mean it cannot be used for oil or was

3. If it cannot be used for gas or oil exploration what can it be used for?

(1)

62

-Atcheson Outfitting JACK ATCHESON IR

2210 Ottowa Dept. Jr. Butte, Montana 59701

Day (406) 782-3498

September 5, 1991

Bureau of Land Management Airport Road Lewistown, MT 59457

Gentlemen:

I have recently reviewed the EIS you sent me in regards to your resource area. I must say that it was well done, but there were a few things I am concerned about.

While there was a let of attention placed on the social impact of hunting in the ages and the effects of paid hunting in the arts. little was mentioned about cutifities in the area and the economic impact that they have to the region. As a recent meeting with the CMR, they tell me that 36 suttilities of the control of t

I feel that a little more should be done to focus on the economic benefits of outfitting in these areas, the special use permits the outfitters use, and on developing a long term program that will protect the resource, basically limiting the number of outfitters in a given area.

If I did miss all this information, please let me know where it is at so I can

.IDA:sir

-Specializing in Montana Big Game and River Expeditions-

59A

9/10/91

Bureau of Land Management (Cont.)

Attn. Mr. David Mari

- 4. Since we are not interested in an exchange of land parcels. what are the alternatives?
- 5. Will you be distributing any of the meeting transcripts? 6. No you have any information on the Winifred Bridge and its
- effect on the area?

I wish I could be more helpful with comments on the issues rather than questions which could have been answered had I been able to attend the meetings.

Very truly yours, - Jan - Thoughthe POLIT & WORTHITI

LFA/jm

(2)

tachments are available for review in the Lewistown District Office.

63

VALLEY COUNTY CONSERVATION DISTRICT SR HWY 2 EAST GLASGOW, MT 59230 PHONE: 226-4324

September 13, 1991

8. Gene Miller District Sanaper Sureau of Land Monagement Lewistown District Office P. O. Rox 1160 Lewistown, 87, 59457

Dear Mr. Miller:

Responding to the EIS of the Judita-Valley-Fallips Resource Managament Plan, our Conservation District has pone on record opposing any additional Praints Boy and Black-Footed Paret scraege in any of the Resource press of the Judita-Valley-Fallips counties.

We feel the prairie dogs and farrets are a detriment to the rangeland recourse by destroying the vegetation in and around their bebliets.

We balieve in a nomenon sense approach to ensure the eno-mystem of our public rangelands by not digrading our rangelands and also our economy.

Dick Pokle Dick Roade, Chairman Valley Co. Convervation District

David L. Mari, District Kensger BIM Lewistown District 9.0. Box 1160

Dear Mr. Maris

65

Thank you for notifying us of your public hearings on the Judith/valley/Fillips Draft EMP/EIS. I have a prior consitusnit and won't be able to attend the Lowiston meeting. However, the Nature Conservancy continues to be very interested in this document, as you can see from our longeranding involvement.

I just sont another comment letter on August 8, and spologize for addressing it to the wrong name. I'm having trouble tracking the changes in the Lewistown office; At any rate, the letter was basically a ra-embmission of a previous ACC nomination, along with comments about including last minute ACC nomination in this RM.

Let week I was contained by the BPA reparting portions prairies well as contained by the BPA reparting portions prairies well-active and the second prairies and the second prairies and the second prairies and the second prairies are for present of the second prairies are second prairies and the second prairies are second prairies. The second prairies are second prairies are second prairies are second prairies and the second prairies are second prairies.

To do not have no early notion, as you try to deal with the work of the control o

Best Regards, For Bul rd Protection Flanne:

Dan Lechefsky, BLM Environmental Coordinator Chris Erb, Phillips Resource Area Managor Montana Natural Haritage Program

Attachments are available for review in the Lewistown District Office.

Big Sky Field Office | Power Block West, 3rd Floor | P.O. Box 258 | Helens, MT 59624 | (406) 443-4303 | FAX (406) 443-8311

66

2822 3rd Ave. North Suite 210 Billings, NT 59101 September 23, 1991

B. Gene Miller District Manager Bureau of Land M Sureau of Lend Management Lewistown District Office P.O. Box 1160 Lewistown, MT 59457-1160

Dear Mr. Millers

This latter is being written to protect the plan being drated for near hominan which would encourage strip mining, oll and bear mining, oll and the strip which we will be strip the strip which use. The destruction of the environment protections manetex gain now earned to be taking into account future manetex gain now earned to be taking into account future of panes and beautiful or complex society teday for areas of panes and beautiful or panes and beautiful or panes and beautiful or the plan now beautiful or the plan to the plan now beautiful or the plan to the

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6. #1500 pt 2.00 p T-7

Please consider my imput in the plan the BLM is drafting.

Sincerely, Sue Coggens

67

DRAFT Judith COMMENT FORM Valley

Phillips Resource Management Plan

(Please Print)	Name	Address	Date
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		le disposal. Since	
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District Managor P.O. Box 1160

W-3 I-15

B. Gene Miller District Manager Bureau of Land Management Lewistown District Office P.O. Box 1160 Lewistown, MT 59457-1160

This letter is being written to protest the plan being drafted for northeastern housans which would encourage strip drafted for the service of the service o

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T-7

Please consider my imput in the plan the SLM is drafting. Thank-you.

Michael Ottor

491

1115 Olympic Ave Edmonds, Weshington 98020

23 Sentember 1991

here lift.

I so writing this in response to the latest I rearised from the Burnes of
The best models as extend on of your meetings but would like as
Then here models as extend on of your meetings but would like as
the same and the same and the same as the s

I own the S. E. h Sec. 33 Tweetp. 21 Range 19 in Fergus County.

(Typed exectly es received for reproduction in the final RMF/EIS.)

69 A

David L. Mari, District Manager

September 26, 1991 Page 2

to be the only alternative that provides comprehensive procession and the opportunity to truty studies the significance of the proposed Big Beard of Min Rever ACEC. The greater ared combination could Armeterate Data indicate Armeterate Data indicate the Armeterate Data indicate the Armeterate Data indicate the Basel one time that seek that is a breader range of the three the Armeterate Data indicate the Basel one time that seek. This is a breader range for the Scientific Use and possible proposed Public Use management and armeteration that the section of the Scientific Use and possible proposed of the Basel Scientific Comprehensing the range of the Sport in the stress and set only Scientific on the Septime Scientific Comprehensing the range of the Sport in the stress and set only Scientific on the Septime Scientific Comprehensing the Public Scientific Comprehension Compre

4. The proposals to acquire those partiests of the Henry Smith and Beaucoup sites on private lands under Alternatives C, D, E would greatly enhance management of these important sites for all proposed uses and would constitute a significant positive improvement over the existing plan and Alternative B.

5. Proposed public access and interpretation of the Henry Smith Site under Alternatives C, D, and E can be a valuable audition to BLM. Yet coloural recovere program. Designating sites under Public Lies, Inswerer, most be considered carefully and with the auscular under Public Lies, Inswerer, the considered carefully and with the auscular control of the control American) values of the Henry Smith Site will also be important.

In Referring to the Scientisty Table of Environmental Consequence (Table S.3), we are relienced to give the interrupt of column-1 senses for land requisition and Deposal case for tweed as a positive agree; it is desired that the scientific information certainly desired during interrupt subfaction to the first and the control of the co Referring to the Summary Table of Environmental Consequences (Table S.2), we are A-26 D-6 impact at this time

7. In dealing, I would like to provide a general abservation. The ability to provide good anamagnamen planning for cultural remotes is dealy listed to the amount and find of information we have the table resource and the mount is seen that information. The value is the tense to seen seen that information is the united to the tense to see the information is when the tense are seen that information is proportionally better than the control of the proportional tense and the control of the control

69

State Historic Preservation Office Montana Historical Society Making Address: 225 North Roberts + Helena, MT 59620-9990 Office Address: 102 Broadway + Helena, MT + (406) 446-7715

September 26, 1991

David L. Mari, District Manager Lewistown District Bureau of Land Managemer Airport Road/P.O. Box 1160 wn, Montana 59457-1160

Re: Judith Valley Phillips Resource Management Plan EIS

Danz Mr. Murl-

Thank you for requesting our comments on the store cited document. I have persual the cuttle document and ensisted in some detail these sections personalities to calculate resources from the control of the control of

With respect to the present document, however, I offer the following observations:

The preferred alternative (Ait E) appears to be an improvement in the management and
preservation of cultural resources mer the continuation of the casting plan (Ait A), but not
as responsive to cultural resource concerns as Alternative D.

2. The EIS does not identify impacts from agricultural practices as a major issue of concern. Yet land disturbence from agricultural practices can have a major negative impact on cultural resource reporteries. Solvenising or cheel powing of previously undisturbed particle in particular can result in the destruction of the typical kinds of surface or near-surface prohibitoris state found in the Resource Areas.

3. One of the most significant changes in cultural resource planning is the proposal to nominates Big Bend of Milk Rhew Area of Chrisia Bireforeamental Concern (ACRC) for the pratection of peritonic properties under Alexentures (C.). But all 1 filly support this nomination. It is not clear to me in the document, lowester, which of the alexentures provides the near proposals the near proposals of the ACRC from imports of development, primarily final discheringer associated with softwaring military or oil and pass IT undermarked with continuous control of the ACRC from imports of development, primarily final dischering reasons associated with softwaring military or oil and pass IT undermarked with dischering the ACRC proposal and the ACR atives D and E. If this is the case, then Alternative D appears

69B

David L. Mari, District Manager September 26, 1991

years. Models proposed in the mid-1980s have gone untested and have not been replaced with snything approaching a strategy for understanding cultural resources—only for snodling them. I will hope that the forthcoming CMMPs for these uses will address (and the present document cannot) this need for not only as updated exerview but also a plan for subleving something different and hopefully more progressive in the future.

Thank you for this opportunity to review your draft plan. I hope that my comments will be of interest to you in preparing a final draft and in selecting or revising your preferred alternative. I would be happy to discuss any of these comments with you or your cultural resource staff.

Mark F. Baumier, Ph.D. Deputy SHPO/Archaeologist

File: BLM/Lewistown-JVP RA Plan-EIS

RI M0924.EIS



8 Gene Miller, District Manager Sureau of Land Management Lewistown District Office Box 1160 Lewistown M7 59457-1160

Subject: Judith Valley & Phillips County Resource Management Plan Draft SIS

Dear Mr. Miller.

We request an extension of the public comment period for the a named draft RIS beyond October 2, 1991.

We recommend that you acquire into public ownersh Patrolaum County and lands along the Mussalshell River ship lends in

Sincerely,

De Sutkoski Vice Freeident

72

INTERNATIONAL VARMING ASSOCIATION 2615 N. 4TI SUITE 603 COMUR D'ALUNE, YO

September 30, 1991

Mr. 8. Gene Miller, District Manager BLM, Lewistown District Office P.O. Box 1160 Lewistown, MT 39457-1160

The interestional factorist Association is on organization under up of citizens the frequently make use of public lands. Our membership is somewhead with two printsy areas of interest. First, recreational to associate the printsy areas of interest. First, recreational commerciation we realist better than the exempt person that we empty a removable resource if properly managed. Therefore, we support recourses will be around for future senerations to enjoy, as we do.

concrete will be around for future spacetal ont to employ, as we do.

Concenting the fact future brightype-Philips Resource Management Pies and the state of the future future for the fact of the future future for the fact of the future future future for the fact of the future futur

H-14 The other tiem that concerns us is the recommended designation of untumity all made in the Philips Resource Area as ACCC. Second of the MPV. It has not been distrained that the furct on curvay in the wild. This extra protection is uncarranted until it is grown made. The protection is uncarranted until it is grown made and the state protection is uncarranted until it is grown made administration will not insure the success of the MPV.

H-15 The first dark should age include a statement concerning the first should age include a statement concerning the first the dark; last paragraph, your data states that checking since 1930 has allowed praise; do town expansion from 181 to 30 per rear. While the concerning the dark will be poisone which offer many problems of their services of the services of the concerning the state of the concerning the dark.

71

September 30, 1991

B. Gene Miller, District Manager Bureau Of Land Management Lewiston District Office P.O. Box 1160 Lewiston, MT. 59457

Dear Mr. Miller,

After making three trips to Zortman, Montana prairie dog bunting this year and more in previous years any curtailment of recreational shooting, I feel would be unsatisfactory to all interested parties.

It would have a decided impact on the local economy. I understand most businesses in the erec run as high as 75% as a send about 2500 per year in the area. There are a large number of hunters. I am sure they spend as much or more. There are nor every year.

Because the Black Footed Ferret is a nite feeder shooting one during the day would be very remote.

I heard some talk last week when I was in Zortman of poisoning. Now, this sure would do it. It would till every thing that feeds on the prairie dog, including the Slack Footed Ferret. Sincerely yours,

. Elien Allien

Allen Allen 1809 Blue Slide Road Thompson Falls, MY. 59873

72A

Gene Miller Page 2

Alternative E is by far the choice of the recreational shooter. It also appears to be the most realistic option in terms of conservation With the above mentioned improvements Alternative E would be a good

Sincerely, Fred Zeglin Fred Seglin Public Relations

PZ/jam

188UE CONMENT FORM

NAME P 34 Langer ADDRESS Tanger , July HERS 425-2165

MCCESST.

The state of the description of the vertices the systems of the state of

their privilege.

We have tried to requiste bunting on our own lends and while not perfect we have made it work rather well. Most

GFF FRAM VEHICLE USES.

As have a policy on our care lands, that all ventiles they of grouper sates) catignates reals. All borther has they of grouper valued continues they are the last sates full be as persetted to use his ventile to note it use prefer able by AFV. It the harter is exploited or lowered in one way he is persetted to hunt by vehicle here also AFM'S are preferred.

PROMOGNACCATIONS:
I have problem with this, allocation denotes ennamement is seeme to se that the only envapeanot that is being once is on the persisten. There is no namements at all or big seems, and the problem of the problem of

PRAIRIE DOG MANAGEMENT One of the greatest service you could do for the land would be to lisk towns to the LTM.

2 October, 1991

B. Gene Miller, District Manager BLM Lewistown District Office Box 1160 Lewistown, MT 59457-1160

Please accept the following comments on the draft Judith-Valley-Phillips Resource Management Plan and Environmental

Acid Shale-Pine Forest ACECs

Don't skimp. Just because War Horse is a NWR does not mean that the BLM can protect merely some adjacent area and call it sufficient. Frankly, there is not a lot of acid shale-pine forest around (by the way, the BLM must include an analysis of exactly how much (by the way, the BLM must include an analysis of exactly bow much there is left compared with the minimal viable size for this ecosystem), so what precludes the BLM from protecting four little trates instead of one (Chippewa Creek, Fords Creek, Briggs Coulee as well as War Horse)? These areas are not suitable for livestock grazing, so of what are you affail? Put all flour in ACEC designation. K-4

If you can reasonably consider employment as a factor in your X-4 assessment of the RMP, you must necessarily also consider the by-products and consequences of human habitation as factors as well.

You need to show what happens to garbage, sewage, exhaust, noise, fumes, odors, et al, and the resultant impact on the environment. If and you say it is-employment figures are within the scope of the nent, since the jobs are derived from exploitation of BLM lands. document, since the jobs are derived from exploitation of BLM lands, then the effects of having these jobs around must also be within the scope of the document. The BLM cannot merely dismiss the effects of human habitation as "negligible, because it is a sparsely populated region"; the BLM mass also show date to document the effects of leasing BLM (public) lands to private interests.

Land Exchanges

The BLM must account for the potential and no doubt inevitable degradation of lands scheduled to be exchanged, and include this in a cumulative effects analysis of the region.

Completive Effects

74

Cy Jamieon, Director of BLM Department of Interior 16 and East Street, MW, Room 5050 Washington, D.C. 20040

RE: Juckh Valey Philips Resource Management Plan Environmental Impact State Ossed July, 1991 - Dreft

i, Joan K. McCormidt, whose eddress is P.O. Box 998, Denver, Coloredo 85001-0998 and whose obstima telephone number is (200) (223-1322, being duly seam on my cets, state that upon review of the SIS mentioned above, I do not agree with the findings of the BLM. It is my opinion that note of these lands should be targeted for Julius BLM management, correct or purchase.

As a land owner, employer and long time resident of Central Montane, il do not believe that the proposed plan will benefit the economy of scology of the area in any way. The majorities of the area proposed for BLU horstor or purchase here been privately owned since the linds were parameted. Quring this period of time the canchers have managed the widdle and the natural resources very well singly with producing a stable sconning for the area.

The majority of the BLM employees that have been involved in writing this statement have not bee residents of Montane for a long period of time and my feeling is that the plan is job related and not for this barrief of the Control Montanta area.

believe they have used this BIS with regard to anwronmental and burning rights as an issue to lends that have timber resources, mineral resources, and other returnl resources for the BLM I consider this BiS an invasion of private property rights by the Rederil Government. I want it shandows and disregarded so that no future representations can come from this to any of the private land owners outlined in this jain. It was that the the east exhibitingly have an impact on our homes and resches when they have no connection to the State of Montaria, the lends involved or the people this was affect.

Further effect saith ont

Subscribed and swom to before me this Sigh, day of Sectoriber, 1881,

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Subscribed and Sectoriber and Sectoriber

My commission expires 6-25-1994 ACKNOWLEDGMENT

County of Dest 198

Before me, the undereigned, a notary gublic in and for the county and state alloweakd, on this 30th day of <u>Sectionibia</u>, 1991, personally appeared Joan K. McCornick, to me personally known to be the identical person who especiated the within and trapping insortment, and administrated to me that he associated the service as the first and visualized and display the uses and purposes therein set forch.

75A

There is no cumulative effects analysis in this document. The There is no cumulative critects analysis in one occurrent.

BLM must recognize that not only do BLM activities in one area have an effect on BLM activities in adjacent areas, but in addition that private and other public landholders' management activities affect adjacent BLM lands, and the BLM must take this into account

Wilderness Study Areas

I am sure that it is very nice that the BLM has decided that some WSAs do not merit Wilderness designation, but designation as Wilderness is beyond the power of the BLM. Just because the BLM cannot designate Wilderness does not mean that the BLM has the ability to remove areas from Wilderness consideration by leasing it for development. The US Congress and President are the people who will or will not designate the WSAs in the Planning Area as
Wilderness, and the BLM should not carry out any management
activities that would preclude Wilderness designation. I suggest that ectivities that would precise withorimiss designation. I suggest min you precised all development from WSAs until you are given a many control of the contro

Ergo, no oil & gas developments in the WSAs, please. Threatened & Endangered Species

Theratered & Endangered Species

It is interesting that you do not claim any T&E plates in the Planning Area, yet you have completed no surveys for same. This is putting the cast before the horse. Perhaps you should complete a thorough survey of plates before you exact this Plan. You are also collegated to conduct surveys for the numerous plant species that are in danger of becoming thesetened or endangered thanks place that are in danger of becoming thesetened or endangered thanks place to SLM activities. Please constalt with the Medantan Natural Metrage Propriets.

activities. Pleade cohealt with the Montana Natural Iterating Program for its listings of much plants in the area. White the program of the program Bald Engles, known to occur in the RMP Area, need uncontaminated waterways. Perhaps if more of the waterways in the Planning Area were "functioning properly," eagles would re-inhabit more readily. The grizzly bear is a bistocical inhabits nor of the Planning Area.

The grazaly bear is a historical inhabitator of the Falming Area, is listed as a threatened species by the USC Overnment (of which the BLM, not inciderately, is a part), yet gains no mention in this document. Can you explain why?

The pallid sturgeon is listed as a T&E species. Can you guarantee that grazing management activities and subsequent

S-4 consion, water delivery schedule, and particulate load do not affect the surgeous? There are sushys in this document to show that the pallid stergoon law of the surgeous that the pallid stergoon law consistence of the pallid stergoon law of the pallid stergoon

Caltural Considerations
Why heart the North Overland Trail or the Chief Joseph/Nez
Petre Trail been documented by the BLM? What is stopping you
from cataloging, documenting, and evaluating these trails? People
are interested in the Nez Petre Trail. Most Americans, in fact, have
leared of Chief Joseph. When will the BLM catch up? I myself have climbed to a big stone arrow on a relative high point, a relic of the

T-5 The BLM is supposed to be into enhancing recreational opportunities, but you are turning your back on this one. Why?

Livestock/Wetlands/Riparian Zones

Livestock/Wellands/Riparian Zones
Livestock/Groge allocations are only compatible with riparian
management objectives if your objective is to destroy the integrity of
management objectives if your collective is not destroy the integrity of
management objectives if your collective is paint a façade of good riparian
management of your collective is paint of paint of paint of
Perhaps you should either alsanden all allettenests, fearling off all
riparian and hyperinelic zones, or himself geasonal BLM riparian
protection technicisms to into seasy all the cows and sheep that come
and allettenests are considered to be a seasy of the company
management of the collection of the

to humane and plot in the riportion zones. Since you lote money on allomenta nayway (why the would you not include a thorough a cercomic analysis, including all externalizes, in the Plan), why bother to speed the extra money to do all the ferming and guarding when you could save the most money and protect the resource the most by just removing the inventor? It does not really make any stems to trust the ecological integrity of riparian zones, via a pell mell pulmedrang borine inhabitation, when the BLM could save taxapper.

princering border inhabitation, when the BLM could save tapager money by one preparing and leasing the allotments at all.

By BLM estimate, 40% of the stream riparian miles are in less on attempt to ascertain in this document the cause of the degradation of this critical instruct resource owned commonly by all organisation of this critical insural resource owned commonly by an citizens of the United States of America. In short, virtually half of all stream miles do not function property, BLM management activities are complicit in this failure, and yet the BLM is unwilling to accept responsibility and is unwilling to address the cause of the 76

RECTOR & HICKEL ATTORNETS AT LAW SIS IST AMERIE MOTTH F. D. ROX 1250 BLASSON, MONTANA 99220

TELEPHONE

Nr. B. Gere Hiller District Hanger, SLN Lawistown Bistrict Office P. O. Box 1140 Lawistown, NT 39457

RE: Judith-Valley-Phillips Resource Monogement Flom and Environmental Impact Statement

Door Mr. Miller:

I would like to commer on the Boy and periodicity the Off Each Obliga-peration of the pict (1977). It as a should establish progress and the as such 1 have participated to several discussions concerning the Off Each Whitel Fin., At the time of our discussion is twice the Allmann of the Hig Com-pleted and the High Commercial Co

Described of the Millian (unread).

Described in the Millian (unread) by the Valley Consty Sportasson Clab was secured in the common of the Construction of the Construction (unread) by the Construction Construction (unread) by the Construction Construction (unread) by the Cons

This option was endorsal by the CMMF group and included in the tentative draft. Then unilaterally, without explanation, the BM chose to resow the aff gene retrieval option free the Ord Read Whitels Plan. In attempting to datermise mantly how that big game tertieval option was resowed, we had conversations with the Vallay County area sensery. Nr. Tarry Death, who indicated that essentially

75C

degradation. Livestock degraded the streams, for the most part, so obstructions. Livestock deglacest title arrestines from the most part, so get the cows off if you are serious about rehabilitating the streams and riparian zones. There isn't even one mile of stream that doesn't need improvement (and this is according to your own lax standards). Get the cows off.

Since of the second of the sec 101 East Broadway #602 Missoula, MT 59802 406-728-5222

76A

Mr. B. Gens Miller October 4, 1991 Page Two

The decide new made is furthern as some the same retrieval spine. As in MITHING commy spine meeting, but constant, 1,000, no extended a positive of the same contraction of the MITHING contract that it probably moded to be suffered to the contract that the MITHING contract that the mithing of the constant that the meeting of the contract that the mithing of the constant that the meeting of the contract that the mithing of the contract that the meeting of the meeting o

so the content has is that the former of lend themptoner, and it points a processing should be responsive to the public inputs of it is due to their is afgetfunce disapprassed; concerning the issue, than they about success these states of the content of the con

108:10

ec: Mr. Zon Marlenes Mr. Skip Brickeen Valley County Sportenen Prazidens

495

October 1, 1991

B.G. Miller Associate District Manager Bureau of Land Management Lewistown District Office Lewistown, Montana 59457-1160

Dear Mr. Millers

I am writing in response to the Judith Valley Phillips Resource Management Plan EIS. I disapprove of this EIS to establish Areas of Critical Environmental Concern (ACEC's) for the following resons:

It is the reaponsibility of the BLM to manage public lands within its control. Creating Areas of Critical Environmental Concern will allow the agency to addicate that authority. Lands should be managed on a site-specific basis without blander prohibitions.

Name trainer pressure that the following bonds for in 1. The official send to select the following bonds for in the following bonds and disturbancies can be seen send of the following bonds and disturbancies can be seen the following bonds and the following bonds and disturbancies can be seen send of the common layer lines that the other tillized data from 1997. However, since that the other send that the common layer lines that the other bonds are the common layer lines that the other bonds are the common layer lines that the other send from sining is contrary to the BMFs on determination that somewhat is the first prictory of Freque Course. J-10 1-34

The coller Guich ACEC would be designated to protect outthroat trout habitat. Outthroat trout are not threatened or endangered in Montane or the Western United States and reguire no special protection. Economics of the area would be inspected by this designation.

4. Two ACEC's have been set eside to protect areas for the reintreduction of the black-touted forret. The BEM affected by this action. Noreover, precious metale mining is occurring nearby and could be restricted by this designation.

78



United States Department of the Interior THEM AND WILDLIFE SERVICE

Fast Office Boy Hotel Sensor Federal Lincol

STREET LOCATION: 154 Share Blod. Subsumed, Crimyste 19804



,

MATE STOR GOISO

Memorandum

District Manager, Bureau of Land Hanagement, P.O. Box 1160, Lewistown, Mantana 59657-1160

Assistant Regional Cirector, Fish and Wildlife Enhancement, Region 6 Subject: Draft Judith-Valley-Phillips Resource Management Plan and Environmental Impact Statement (EC 91/77)

The fish and wildlife Service reviewed the subject becomes Management Flam and invironmental Impact Statement. Of the size planning issues addressed in the document, Repairs and Weltand Management of Waterhaled, like and Employer Repairs and Faritra Bogs and Martin Dotte Ferret Management, and Faritra Bogs and Martin Dotte Ferret Management and Farit Impacts and Faritra Bogs and Martin Dotte Ferret Management are of pervious reasonable pointends for management and Paleta Improvement for those important fish and wildlife resources in the planning area and is supported by the Service.

The service of the property of

The Service notes the Sureau's preference for initial black-footed ferret releases on habitat within Charles M. Bussell National Wildlife Befrige with subsequent release on Bereau land. The Service ballewas that doctioned reparding the initial release sites should be based on the biological moder of he interest and the condition of the habitats waitable at the time of refease

77A

Page 2 Bureau of Land Management - Mark D. Jasumback -October 1, 1991

F-16 s. About 1,500 siles of river is being studies for vetland and/or reparted management. The criteris for targeting the three groups for special management is unclear, particularly in light of President Bush's new guidelines for managing wetland.

Now namy families must be displaced from Montana to find our pupport in code methad has such foderal representation must be ascrificed before economic considerations are given equal ranking with precentualism? The Judith Valley Poilips the 5 reasons listed above and should be eliminated from the formation of the property of the second state of the formation of the second state of the formation of the second state of the se

sinogrely, Ack Defamile Mark D. Josephack

4289 Falcon St. West Valley City, UT 84120-5364

MDJihdo

78A

rather than the administration of land within the reintroduction area. If black-footed ferrets are to be given the best opportunity for survival is the wild, the population dynamics within prairie dog colonise (playse in the Meethetes colonies) and/or the occurrence of distemper should be the critical factors used in selection of release sites.

The Street properties of release sites.

The Street properties release a forces and comment on feeding for clarification in the occasion. One ment the Service Selfweet I for training and clarification in the occasion. One ment the Service Selfweet I force I

S-5

The Service was recommend that the force complete its Section 7 completes and the Company of Service and Serv

Questions regarding these comments should be addressed to Dennis Christopherson, Fish and Wildliffs Enhancement, 1901 14th Street West, Suite 230, Billings, Montans 59102; the telephone number is FTS 585-6750

Ger Decem HOMERY D. JACOBSES

Consider 4 1991

B.G.Willer Associate District Manager, Bureau of Land Management Levistown, NT 59487-1160

Dear Mr. Miller,

I am writing in regards to the A C E C, where niming is concerned.

Wy family and I are very much against what BLM is wanting to do.

I am surprise the second of the seco

very nois complying with the reclamation laws.

The economics of the Leafunds near would be devastating if it were'nt

1.7 [Many beautiful rountsian and countryside has already been scarred by the

1.8 [Many beautiful rountsian and countryside has already been scarred by the

1.8 [Many beautiful rountsian and countryside has already been scarred by the

1.8 [Many beautiful rounds]

1.8 [Man

Sincerely, Ross Ponero 926 W Erie Lewistown, M7 59457

81

Sulwater PGM Resources

A Chevron, Monville Parinership P.O. Box 789 (406) 932-4646 118 West First Avenue Big Timber, Montene, 59011

October 2, 1991

B.G. Miller Ammodiate District Manage Bureau Of Land Management Lewistown District Office Lewistown, MT. 59457-1151

Re: Judith Valley Phillips Resource Management Plan EIS

Dear Mr. Miller:

One for Miller! I as voiting this inter to express my concern requiring the Judity Milley fift. Specifically, it have prest concern over the Judity Milley fift. Specifically, it have prest concern over the concern to the property of the p

Joseph McGironally, I ballow the document can be strengthened by giving more thought to lump term socie-moment imports and foliar more thought to lump term socie-moment imports and foliar strength of the st

In conclusion, I believe that designating ACC's not only restricts the conclusion of the conclusion of

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Fig. 5. Online;

Dayself pure 1.1. Enterest which would allow 6.00 error of mixing.

Rapself pure 1.1. Enterest which would allow 6.00 error of mixing.

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/e/ Roy D. Ingfors

(Typed exactly as recoived for reproduction in the final \$257/815.)

81A

the intended purpose and goals of NEPA as well as undermining public confidence in the process.

Thank you for this opportunity to comment.

Sincerely, Bruce Gilbert oller Envisonmental/Permitting Supervisor September 20, 1991

1423 Z3rd Avenue South Yourhead, Mn 56560

Mr. David Mari District Manager Burcau of Land Management Levistown District Office P.O. BOX 1160 Levistown, Nostana 59457

Subject: Judith Valley Phillips Remource Management Plan Environmental Impact Statement

Dane Hr. Mari.

In 1932, by grandparents, William and Louise Leininger, bosestande is the feet Springs community of the Comm

There appears to be a general movement in the Midwest and western states to try and take land and rights away from the rural people. For instance:

1. The proposed BLM land acquisition.

- 2. Preventing farmers and ranchers from graving cattle and sheep on public lands which they have rented for years or many properties of the properties of th
- 3. The movement to prevent ditches from being moved in North Dakota so that wildlife may flowrish but with little throught to the control of the to high grees. This also contributes to a loss of hay and forage to farmers and ranchers as well as roads dritted shut in the winter.

82B_{Nr. David Nert} Page 3 September 20, 1991

c. What protection will there be for adjacent private land owners from atraying endangered species wandering off the BLN management area? H-45

will the BLM provide compensation for property damage caused by the straying wild animals that are a result of the Management Plan? G-1

i am requesting a reply to these questions and concerne by Gctober 10, 1991.

Yours truly, Estern & Wholad Eileen L. Hastad

The . Second Segue, Department of Inversor
His Shaned Segue, Department of Agriculture
His Shaned Segue, Department of Agriculture
Li Sanakor Carollande
Li Sanakor Paul Weitsten
Li Sanakor Paul Segue

82A_{Mr. David Mari} Page 2 September 20, 1991

It appears that many government agencies and individuals are becoming greedy and that they cannot control the land and the the privately owned lands and public lands rented from government, agencies are in better shape and are better managed than the Notional and State Parks and Recreational areas.

Because of these concerne and specifically the concern about the BLM acquisition, I would like to ask you the following questions:

After reviewing the Resource Management Plan and Environmental Impact Statement, I have three major concerns regarding my

1. Land Acquisition:

Now is the BLM going to address the decreaes in value of the adjacent non-acquired partials of land? A-49 1 a.

Will the BLN use the condemnation procedures on private lands of unwilling sellers? Will there be additional public hearings before the land is condemned? A-9

Will monies used to buy land for the Resource Management Plan reduce mometary funds that would have been used for the National Park System? A-50

Is there any possibility that the lands acquired under this management plan will be transferred to the Department of Energy to develop a hazardous waste site? A-51

2. Land Access:

Now does the BLM plan to control increased un-authorized traffic thru privately owned property resulting from people trying to use the increased BLM Management Area? B-9 Z-12 Will the BLM be able to enforce the trespass statues?

Nanagement of Gang;

Now does the BIM propose to control the elk, black footed ferreta, volves, and other animale so that they will not cause damage to adjoining private crop lands? Currentl, I am having a problem with a herd of clk that le straying frame BIM land and destroying props and demaning a frame. G-2 G-8

will there be an agreement between the BLM and the Montana Fish and Wildlife Department to control the wild game animals and protect the private lands?

84

DEAR MR. MILLER,

1 "Sal OC (59 1351 **

Octobi . 7, 1591

I AM WRITING TO VOICE RECEIVED DISAPPROVAL OF THE TOWN DESIGN " JUDITH VALLEY PHILLIPS RESOURCE MANAGEMENT PLAN EIS."

I AM ESPECIALLY APPALLED BY THE CONCEPT OF STOPPING MULTIPLE -IT CAN BE SEEN FROM A POPULATION CENTER. WHAT NEXT. STOPPING DEVELOPMENT BECAUSE IT MIGHT BE SEEN ON TELEVISION ??

THANK YOU,

DANG BAUER 2860 HOULTON BUTTE, MT 59701

COMMENT FORM

DRAFT Judith Valley Phillips

Resource Management Plan

(Piezze Print)	Name	Address	Date
, xar	as Ty Allias	HCSY BOX 5055 DIALTH HT 5953	9.30 W
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		or regist. That has	
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Lisue	and none	or care menter i	Gren '

District Manager P.O. Box 1160 Lewistows, MT 59157

89

86

John R. Swenson 3400 Edmund Blvd. Mimneapolie, MS 55406 October 2, 1991

Bureau of Land Management PO Sex 1160 Lewistown, Montane 19437

Dear Sirs;

Duer Ein:

These scorpt my fellweine gammanz concerning the <u>hadron Valley_Relilips</u>

These scorpt my fellweine gammanz concerning the <u>hadron Valley_Relilips</u>

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Simperely. /s/ John R. Swenson

(Typed exectly on received for reproduction in the final BMP/EIS.)

Box 13-581 Saco, Mt. 59261 Oct. 1, 1991

B. Game Miller Dist. Memager - B.L.M. Lewistown Dist - Office Box 1160 Lewistown, Mt. 59957

Date In. Milital:

The cutte westing this entiring in falls constraint the westing in falls constraint the western and the second of the secon

Sincerely, /s/ Colgate Robinson /s/ Irms Robinson

(Typed exectly se received for reproduction in the final SMP/EIS.)

B.G. Miler Associate District Manager Bureau of Land Management Lewistown District Office wistown, MT 59457-1160

> Re: Judith Valley Phillips Resource Management Plan EIS

Dear Sire

Enclosed are five point which concern American Cooper & Nickel Company, Inc. regarding the above mentioned plan.

If you have any questions or concerns, please do not healthte to nive me a call. My telephone number is (303) 425-1230.

Sincerely

AMERICAN COPPER & NICKEL COMPANY, INC.

Joy K. Moselev Senior Landman

JKM/mes xc: File

91

COAST to COAST America's TOTAL HARDWARE Store Rome Enterprises DEER LODGE, MONTANA DANG, MONTHAN 997

TO BO Miller Associate District Manager Lowistown Dist Office Lawistown Mont. 39497-1160

Your impact Scattment on 3 million acres of Poderal mineral rights in Judith Assin Fergue and Phillips Co. is complexely out of line. This sounds like Beouss. We are a state not a park and people need to make a living in this state. this etate.

If you need to have a impact etatement on a parcel of ground, but, not to withdray millions of acros

> /s/ Nelson H Rome Nov 823 Deer Lodge Mont

I belove to the coelition of western states

(Typed exactly se received for reproduction in the final RMP/EIS.)

90A

If is the responsibility of the BLM to make public lands within its control. Creeting Areas of Celline Environmental Concern with "You the agency to abolised that eath "v. Lands about be managed on a site-specific basis without allows, "conhibitions."

2. The criteria used to safect the Lenkthown Scenis ACEC is too subjective. This would withchine about 4,600 errors from minoral entry stropy because hard dissuptances can be seen from Lenkthown. The Bursay of Lenkthown Management of Lenkthown and Lenkthown The Bursay of Lenkthown Management Lenkthown I-34

The Coller Guish ACEC would be designated to protect outfinest trout hebited. Curthrost trout are not threetened or endingered in Montaine or the Western United States and require no special protection. Economics of the are would be impossed by this designance.

4. Two ACCC's have been set exide to protect erece for the reinfreduction of the blank-fooded forest. The BLM solivowindges that benchis mining with a edwardly attended by this action. Moreover, precious metals mining is occurring reverly end could be restricted by this designation.

F = [6] 8. About 3,000 miles of river is being studied for wellend and/or riperian management. The criteria for targeting those areas for apocial monagement is unclear, particularly in light of President Bush's new guidelines for monaging wellends.

92

Mr. B. Gene Miller District Manager Bureau or Land Management Lewistown District Office P.O. Box 1160 Lewistown, NT 59457-1160

P.C. Dec 1100
persistent of SpecT-1160
persist

Respectfully.

119 N. 9th Ave. Bozeman. MT 59715 October 1. 1991

Dear Siry

In right to your letter of June & lang. M. on the Judith - Vally Bhllps Resource Flored. My Land is not for sale or trade. !!

If your R m R should be inglished it remarks be a cloth blown to againstuy, schools, business and lounty government!

Mark Living

94A

The collect point here is executable from anomaly solids. Nating, scilling parameters, considered in California, parameters, and it is judyly antikely specified to execute and it is judyly antikely disposed of scilling in the point. The stream is entirely made, Series dry years, only overest tone of 1700, and tree stream, that makes have been seen to be a stream, and the series of the series

Access one saids for relications of a moderage as a poster should be chosen as a not all offered on respect of both the chosen as a not all offered on respect of the chosen as a contract of the chos

Sincerely, Dres Julen Greg Zeihen

94

Gregory D. Zeihen 1311 West Washington St. Levistown, Montana 59457 September 29, 1991

B. G. Niller, Associate District Manager Bureau of Land Management Lewistown District Office Lewistown, Montana 39457-1160

Dear Mr. Niller:

I wish to express my concern for a number of items contained in recently completed Bowlemental Impact Statement has a tax part of the state of footnate. I also a tax part of the state of footnate it end of the state of footnate it is end of the state of th

inspect if allowed to stand.

Londo must be ammaged on a site-specific bases as methy as possible. Areas of critical indicamental Consent Activity as possible. Areas of critical indicamental Consent Calculated and the standard of the stan

Facestal excesses lose to a community is extremely difficult to profice when dealing with underowered or probable for the records a face of the second and t

95

WINNETT STATE COOP SHARING DISTRICT Pouts 1 Per 101h Winnest, Montone 39087

Cotober 8, 1001

Robert H. Lawton State Director Buresu of Land Management PO Box 36800 Billings, MT 59102-6800

Dear Sire

The Winnett State Grazing District wirhes to so on record as obnoring the Judith Valley-Phillips County Range Management Plan, a copy of which was recently sent to our district.

We feel we should continue to operate under the Missouri Breaks/EIS plan in the present manner and form. Sincerely,

WINNETT STATE GRAZING DISTRICT Torger Sikveland-President Oct. 8, 1991 Grass Rauge Mt. 59032

Alex Mr Lawton), It was a releasure having you and your wife on our

Two. I am writing you regarding the Judith Thelpes R. M.F. I grayoud R.M.P. if bacted in its present form

Would swrly impact Many ranch operations. These operations are important to the local tay base and comunities.

wally and grazing formits are increasing bring out because of this

The endangered beaces part of the Tr. M. P. needs to be temper fully explored. access his a very big

97

Office of the County Commissioners

DATE: Occober 21, 1991

TO: Bavid Naci District Manager BLM P.O. Sox 160 Levistoon, NT 59457-1160

RI: Resource Management Flon, SLM Draft, Savironmental Impact Statement, July 1991

We do not agree with the findings of the BLN.

We request that the SLK remove mil private and stute owned lands from this ESS and evaluate the SLM lands only. It is our opinion that none of these lands should be cargeted for future SLK Nanagament, control or purchase.

We do not believe that the proposed plan would benefit the economy or scology of the area in any way.

Therefore, we request as immediate rewrite of this document evaluation currently owned SLM lands only.

Thenk you for your consideration in the oatter.

Respectfully yours.

Worked R. C. Philips, Chairman

Lita & Englill

96A

concern with ranchers and we all ful very strongly that the rule of , no put of lands needs to be maint-braced.

There are many the areas where the F. M. F. in flowed and we feel that the land and we feel that the land whole plan H. Thomber of the John Thomber of the John Thomber of the John Thomber of the Jack Thuly, Jack Thuly,

98

8 Society of CPA'S American institute SCHELL, STEPHENS, RILEY & HUFFINE CERTIFIED PUBLIC ACCOUNTANTS

300 Morisin Isalisma LEWISTOWN, MONTANA \$9457 Phone (400) 535-2352 Marvin R. Stephere, CF Wayne C. Fifey, CFA Dale L. Huffine, CFA

October 22, 1991

United State Department of Interior Bureau of Land Management Levistown District Office ACC DESCRIPTION OF SEASON Levistown, NY 59457

RE: JVP 1616.08 Richard Wilson Estate

***** W/33***

Please be advised that I wish to withdraw the Wilson Estate Lands from your acquisition plans.

Respectfully,

Fred F. Schell, P/R Estate of Richard A. Wilson A-6

H-

A-2

A-2

Z-

COMMENT FORM

DRAFT .Judith Valley

Phillips Resource Management Plan

(Please Print) Name	Address	Date
Wicki Olson	MC 84 Nox 8055 Multa, MT 59538	10-1-91 selent
My first concern is acq		
	condemnation? I think it should be	put very plainly, we
don't munt the Governme	ent to become a larg or landowner. I	to Condernation and
	ties need the tax base in our count	
	were here for generations and want	
down, not have it taken	n sway from us. Wery plainly, THE G	VERSMENT SHOULD NOT
HE A LANCER LANDOWNER.		
Secondly, there are so	many mistakes in this book. Example	The Double O Ranch
	see. We have never had anything to	
M Cross sure isn't going	ng to give it to us. Who got this i	nformation?
The economic projection	ns seem way out of line and the pars	on that figured them
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ON FOUR BUREAU OF LAND	MANAGEMENT	
District Manager P.O. Rox 1160 Lowissown, MT 594	ss pg 1	
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TESTIMONY ON BUREAU DF LAND MANAGEMENT JUDITH VALLEY PHILLIPS RESOURCE HANAGEMENT PLAN Melta, Montane October 1, 1991

For the record, my name is Connie Cole. I work for Pegseue Gold Corporation. My comments tonight will only identify erees of concern we have with the draft Resource Management Plan; we will submit detailed written comments before the end of the comment period.

Dur concerne with the dreft management plen include:

- 1. We are concerned that the black footed ferret reintroduction program will be a significent negative import to the sconsaic program will be a significent negative import to the sconsaic poorly conceived committent of resources of represents a opticalitural resources within the limitations required by the reintroduction program will be extractly difficult. Ne co-commend that mineral development activities may also be imposted however of promisity to ferret halfty for the comment.
- 2. The proposed management stipulations to protect visual resources under the preferred alternative would create resources under the preferred alternative would create seconcial data utilized in the draft plan does not take into account the importance of mineral developments in that area. The preferred is a second of the control of the control of the account the importance of mineral developments in that area. As desirable good of development planning, or are not severe of statutory provisions greating the Bill prescriptive rights to limit development to "protect" visual resources. J-34
 - 3. The format of the dreft management plan has made it very difficult to analyze the potential impact to minoral development from the various alternative levels of land acquisition and dispersel. Sesserching the legal land descriptions given in the plan has been very time concenning.
- 4. We strongly question the SIN's epperently unilaterel decision to increase bighorn steep and elk hebitat within the Resource srea. The Montena Department of Fish, Wildlife and Parkh as recently published a draft etterwide sik management plen. The

PO. Sex 313 * Zerimen, Mantana. 58548 * Telephona (400) 673-2202 * Pox (400) 673-3517 A whiley remed substituty of Piginus Gold Corporation

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looms.

The potential increase of withdrewn ecres for the Aruse Cave Acces of Environmental Cancern. We are not evers of any Acces of Environmental Cancern. We are not evers of any Acces of the Care of the Care

In cleating, it is devious that a transmission effort has gone into producing the drawt producing the control of the producing the drawt producing the control of the profession of the producing the

Thank you for the opportunity to enter these remerks into the official record. Our detailed, written comments will follow.

PEDERAL GOVERNMENT ACQUISITION OF ADDITIONAL LANDS

MMEREAS, the federal government is identifying private lands to purchase or trade so that the federal government can control riparian habitats, winter habitats, and access to federal lands; and

WHEREAS, this acquisition of land decreases privately owned lands and thereby affacts the tax base and further takes control away from individuals and decreases and constrains private use of land.

NOW, THEREFORE , HE IT RESOLVED that the Montana Association of State Grazing Districts is opposed to any program or proposel seeking to increase government exmershlp of private lands and taking the same out of private ownershlp and use.

This testimony was presented by: Steve Barnerd on October 1, 1991 at Malts, Villa Theatre and John Hughes on October 2, 1991 at Lewistown, Pergus High School.

102A

A. The preferred alternative states a reduction of 15% cattle. This preferred alternative states a reduction of 15% cattle. This predestion will have a maptive accounts effect on, not only the ranching the manufacture of the second of the local tensor. The MAN unit realize the ranching industry is a comment and stable supers of these counties. As reduction of illustration has commented to the reduction of the second of the reduction of the redu

 Z_{-}^{-} We also understand that the maps identifying lands are incorrect. This needs to be corrected.

It is stated that any acquisition will be on a willing party status, A- However, condensation by the federal government has been used in the past. 9 Will it be an alterative in this RMP for acquisition?

A. In regard to the private lands identified for acquisition, who a identified the acrosses and were the private landowers involved in the processor If not, this is a terrible about of private landowers and their A. private property rights. Were outside groups involved in lands being ficentified and if so, who were they?

Management of IMC leads is vary important. Heaty times we hear the concern raised by the IMC as to leak of management and diseases to keep up with lands and programs presently operating. Acquiring more management options, which need more nangement and more, will not decrease this concern. It will only require more and more waspewer oblies.

 102^{MY} presented by dean kiemenberger at mally, villa theatpr, on tuesday, october 1, 1891

JUDITH VALLEY FMILLIPS RESOURCE MANAGEMENT PLAN
Montana Stockgrowers Association
Montana Public Lands Council
Montana Association of State Grazing District
COMMENTS

Issue #1: Land Acquisition and Disposal

This issue mends to be explained and presented more clearly in this RED. Heavy of our member are commermed with the amount highly productive of private land identified that ments acquisition oriented sevens marginal kind acrosses evaliable for exchange. While it has been explained that the acceptation and disposal process will be between villing parties and the large amount of private acrosses identified is due to the possibility of a lack of willing parties, these is concern ower LMD's real objective in identifying mesh along acoustic correspond possible equisation.

Me realize there is growing public interest in having the government own A-nore land. However, BiM Director Cy Jamison has the policy of no net gain of Il Ifederal lends. Any acquisition plan must comply with this policy.

We are very concerned with any proposal for nore land acquisition for the consideration should first be given to population management of wildlife. News though the State of Nomatian is responsible for population control, very little has been done to address this problem. The AUR needs to aid done with the state and determine realistic population goals and habitat objectives. At the present time, the ady seems to be the limit.

102B

vet 1 45

Me are also concerned with ranching operations being disrupted if a party, who is in another part of a county or who is not the permittee, trades private land for SLM land within another ranchers allotnent.

Issue #2: Access to BLM Land

The Bureau needs to monitor this proposal very closely. When more reads are established, there are more costs associated with management and maintenance. The MLM will need monostary resources which may lead to the possibility of taking funding from other projects.

Increased access could also lead to more weed spread, game displacement, and disturbance of other uses of the resource.

B-These questions should be asked: 1) are there other roads where access is already available, and 2) will additional access benefit the resource?

Issue #3: Off-road Vehicles

off-road wehicle use, as well as access to BLM land, should be handled on a case-by-case, are-by-area basis. Nesting and working out a solution through communication and cooperation is the best way to cettle these problems instead of a blanket policy.

Issue 87: Riparien and Wetland Management of Watersheds

We appreciate that livestock grazing will be used as a tool to neet the

102C

ebjectives of riparies and wetlands. We would caution, however, that the function of wetlands has not been decermined and is still being discussed among namy separates, organizations and popule. The Bills and the livestock operator must work closely together when developing a management plan in the erea.

In several places it is mentioned livestock forage ellocations would be granted on newly sequired and if they are compatible with wetland management objectives. It has been documented that properly managed livestock can help manage the forage and we would encourage the use of livestock in these areas to help with wetland management.

E. Se feal the EXF should clearly look at the lopic of excluding harbicides 20 and preserribed fires in the wetlands complex. Some form of weed control will be needed, because weeds will ownermally grow. When and if noxicos weeds occur, the BM should be required to control them as is everyone else in Nonteas.

Issue 48: Elk and Big Horn Sheep Management

As was stated previously, in regard to elk management, the first criteris should be population management of mildlife. It is premature to discuss habitat until population limits have been identified.

Issue #9: Prairie Dog and Black-Footed Perret Management

Many questions need to be answered before we can even consider

103

Comments on the Judith Valley Phillips Resource Management Plan and Environmental Impact statement (JVP)

> by Jan Abrahameon Box 296 Halta, NT 59538

After stranding the recent meeting in Malta, listening to all the comments, facts and rumers, reading the large SVP draft and the five Alternatives included I am putting my comments down on pager to verify the meny reasons I am ANAINST (s.

From the control principles of the third that the property of the published published property of the published published property of the published publ

In Fhillips County, the Pagasus Mine is also a big plus to our current economy but as in the past so was American Colloid and Ruby Mins. It (Pagasus) too will probably closs in the future and we are back to the TAMMERS and SALCHERS again for the main economic

Lets get into the issues in the JVP draft. The etudy for this was done in the last three years and rainfall and snow has been almost one-existant for the pest ten years which hasn't benefited the range lands at all. This study therefore can't be for long-term.

A-39 This draft also contradicts itself in so many places, its almost a John I of this draft or study was only done recently. In the study is a study of the stud

102D

exporting this issue. Quantions such as 1) funding, 2) the establishment of a non-essential, experimental population of ferret, 3) prairie dog control, 4) the assurance of private property rights protection, 5) the assurance of the continuation of livestock orasing, and 0) range improvements to provide for more "responsible to keep the livestock AUT's constant.

HOutpileted when critical habitet is identified for a threatened and endangered process. To our knowledge, we do not know of such an analysis.

Issue \$10: ACEC's, Areas of Critical Environmental Concern

It is our opinion the designation of these greas is the creation of defects wileteness. In praged to the Jaure Crew ACEC, if this area is advertised is thore any sesuromes that what the Bulk as trying to proseet, i.e. bars, will not have so much poblic attention drawn to it the hot will be driven many? It appears that special interest groups have had an inocidates amount of jupy in identifying these ACEC;

We would like to thank the BLM for this opportunity to comment.

103A

Of these 5 sales, three were at the D-Y Junction in Phillips County, two in Valley County at Hinsdale and Tiger Sutte. Looks the its beam in the planning such longer and is actually a land grab in disquise!

I ballew at the law section is maken on this graft, we were took in the law is seen that the law is the law is

Y-35 this is such a rough draft, how come it is done is such detail and those representing the idea task so postelvely like it will be accomplished in a short time, rusor has it by the year of 2000 if not before!

This rough dract said the Perret vould also be good for the board and 2 don't understand how, when it is a noticent series and a don't understand how, when it is a noticent series and also and a ferret. How many consists on a series and a

On mational to recently Conrad Burns stated that there were 35 BLM workers when the BLM statted in Montans compared to the 600 employees now and 1 don't know what they are doing other than trying because of each others way and 100% BUSY as you can't see they have bottered the BLM of Montant! (869) 1991)

There has though several costs of willing preserves and I have has through several costs of willing preserves and I have have the several costs of the several costs of a a representation of heart has taken a signification interest and the several costs of the several costs of a signification interest of miles and ont be quaranteed to see apphiling. I syract costs of a several costs of the several costs of when a fact title you could be provided to the several costs of where a fact title you could be several costs of the several where a fact title management of the several costs of which is the several costs of the several costs of severa

page 10 states "After reintroduction occurs, sll scrivities which page 10 states "After reintroduction occurs, sll scrivities which page 10 states are reintroduction of the farrer or its habitat may require informal consultation of the farrer of the farrer of the farrer occurs occurs of the farrer occurs occurs occurs of the farrer occurs occu

103B

whee my composed boy, who whose a most year I will probably have to buy a partit to ge neddy to share a result of the same was one of many who belped buy and transport of the same was one of many who belped buy and transport of the same was one of many who belped buy and transport of the same was not many the same and then the stab include many partits are issued. May isn't the farmer and ranches many partits are issued for investment the farmer and ranches grant and the original investment since he planted them:

So back months; generation or two to my grandparents and prosts the state of the st

been stopped on one so may require feezings would not new result on page 37 hims plan able states they went to face the shortless of the states of the states of the states of the shortless as at to protect receiver for 100 feets record the shortless as at to protect receiver for 100 feets record the shortless as at to protect receiver for 100 feets of the shortless as at the states of the states of the states of the shortless as at the states of the states of the states of the season is over; 80 for we have less water for the core, vill very season is over; 80 for we have less water for the core, vill believe 1 have some for the core and not for the finding if believe 1 have some for the core and not for the finding if and maker facease no get to valer, foreign or market, New Sell me these critises would find the shortless of the states of the states of the states would be shortless of the states of

Page 156 "For acquired ined, its nasumed the average livestock production capacity is 1.5 acres per minai unit month. Based on particular forms allocations sade on equired land in the past 10 page 1

the design of the second secon

They talk about soil grosion from off-road vehicle travel, I don't see it and talk to any rancher or children of, one rain wipe out that tracks and besides most folks work darve eff-road with \$220,000.00 pick-up and abose it and besides they don't have heavy tires to withheten other actue and thorns of nature.

103D

As a Mostance, we have been hit vite or many things recently as a Matthew, Including spotted out, didn't high tubber of the second of the second out of the

Throughout this draft it talks about land being put into caps from the conservation Reserve Program). At I see it, this CPP program as Conservation Reserve Program, and controlled is sed it uses by government private des

I could continue on and on as you know if you've rand this draft but will conclude saying how are 3,4 or even 5 ELM seployees going to essage the enormous number of acres that this draft propases to manage when currently it takes 75, 100 or more formers are random to currently manage the ease amount of land?

Sincerely, Sp. Advalona

103C

Continuing on erasion to page 13), "These problems include continuing on erasion to page 13), "These problems include configuration of continuing from one during wet partiest, configuration of continuing the configuration of the continuing the co

The Fish and Care have done nothing to improve their grazing for the wildlife or water resources aither, only thing is to plant NO OFF ROAD TRANTL OFF TRAVEL SETOND THIS POWE signs and the like. This is the only thing the public has seen.

iles. This is no only thing one pursue measures.

The posterior models for posterior for the base encroadment is posterior for the posteri

Lets go back to the quote, the optimum habitat for antelope consists of open, rolling sagebrush, grassland as FREE FROM MUMAN EXCENDINGNAM as POSSISTE... where does that put our roads, fencing, cattle, hunting rights, etc??? Looks to me like on the back warmer!

moning rights, delay? Books on a like on the back barned?

3.8 Freezing fife, in the Manageri french can chieve
if the first progress of the production and can handful livescent
jumple; loopers grass and four production and can handful livescent
reconstruct first can also be very littled; on any page 175; e.

18 pages large stands of jumpler and supplement from vintar ranges
are present large stands of jumpler and supplement from vintar ranges
assertly of the barn mould present constantialment of stands for
in shart and looptom if restabilishment septime insent to withing
in shart and looptom if restabilishment of when does not occur.

In this deft is says they are closing Montana Guich campground in Table deft is says they are closing Montana Guich campground in Table 200 and the Table 20

104

Judith Valley Philips Resource Management Plan & Environmental Impact Statement Comments - September 1991

From to us that Wilderson were . do a CDS study. Feed and NEWS and NEW AND A N

They need more reservoire in CMR and on BLM to keep the six in the area. Nest of the timbered area's have feed but the remember of the best of the best of the but when the water holes out our deeded winter grazing in about 3 weeks ... we got paid real wall;

Sage hen's in your JCPMMD, you say their habitat is gone, the fox and coon sliminated all our birds. We had pheasant Nutures from J our grain leight were sould pheasant, sage and grouses We may be the same that the same and you claim the opposite. When the farmers and renchmer are gone or is the gont

Game such as elk, dwer, birds, etc., need three things — 61 vater, 62 Feed, and gome management out in the field, not behind a deak with a pen. I think its pretty cruel to the animale to move their feed (the ranchers) out — because those enimals

Riparian - You say cows bother the nesting environment, out cattle are on summer range during the nesting period: These goese and duste eat thousands of dollars of barley, wheat and the seed each year - get rip of us farmers and ranchers and all you will have se the water, if that

I would like to snow that we did to deserve all this because of people bedware to those responsible or our confirment and let us talk direct to those responsible of the state of the state

If this draft goes through, we have lost what our Fathers and Grandfathers and the present generation has worked for. We haven't hurt those people back east! Why are they hurting us?

My wife and I have paid over \$200,000.00 in taxes the last few years, too support this kind of government control - THIRK - wake Up MMERICA, this happened to our forefathers that came over here to try to avoid (government control)!!

Let's manage this land for MULTIPLE USE - spend, spend, spend, spend has the taxpayers to the limin --

If you are vandering why I am so concerned, I have relatives that it you are vandering out a seed the loss of thousands or jobs, closed as the specied out eased the loss of thousands or loss, and the species of the s

You Mean AMERICA believes in putting good honest people off their land so millionaire hunters can come out here once a dust in their life to Kill some wild animal that most of them don't end won't even eat!

Um Hebby 8135 mille Mt. 59538

105A Presents year "thire are existed from the and you are state gentles a so for 11.

The present of the area of

CATTLE PREE IN 93 LOOKS LIKE IT TO ME!

Livine Holzkey

B. Gene Miller District Manage: Bureau or Land Menagement Lewistown District Office P.O. Box 1160 105

H-2

Dim: Holshe NC Box 8135 Malta, Mont. 59538-9702 Lewistown, Mont. 59457-1160

RE; Comments on Judith, Valley, Philips Resource Management Plan & Environmental Impact Statement

Pattons:

The for Miller,

The for Miller,

The for Miller,

The format of the second of scree the fire wants to screen for the second of the

land grab,

Why is millions being spant on something like this when our schools, hospitals, colleges and business and ranches are going

schools, Neptical, college and manufact out according to proper the property of the property o

106

Why Alternative E ?

The BLM has chosen to pursue alternative E. the most restrictive and coatly alternative formulated in the JVP RMP. I oppose this course of action for a number of reasons.

The second was a former of the massive treed of the massive tree of the massive tree of the massive tree of the tree of the massive tree of th

econdary the central experience and emporatoring the 631.739 monotoning the beautiful experience and the first beautiful for t

Finally, the designation of area that have end of interpretabilities a NOT's mere to be been in the second source that nineral development and assistant and environmental values are completely ascompatible. This assemption is highly interpretabilities are to work the second source to be second to be sec

A-2 In summary. I believe that the course chosen by the BLM is a continuation of a harmful trend for the country. I would like to propose that the BLM develop a sixth literastive, one that shrinks the size of its holdings in the JVP management area and increasing them.

109 certinory fresented by laber describerance of vedereday, october 1, 1991 at Lephstone

WATER United BUTTITES PROVINCE MANAGEMENT STAN Montana Stockgrowers Association Montana Public Lands Council na Association of State Grazing Districts Accountry

Yeave #1: Land Apprintion and Disposal

This issue needs to be explained and presented more clearly in this EMP. Many of our members are concerned with the amount highly productive of private land identified that meets acquisition criteria versus marginal BLM acreson available for exchange. While it has been explained that the somilation and disposal process will be between willing parties and the large amount of private acreage identified is due to the possibility of a lack of willing parties, there is concern over BIM's real objective in identifying such a large amount of screnge for possible acquisition.

We realize there is growing public interest in having the government own A-11 more land. However, MLM Director Cy Jamison has the policy of no net gain of federal lands. Any acquisition slen must comply with this policy.

> We are very concerned with any proposal for more land acquisition for alk habitat when consideration should first be given to population management of wildlife. Even though the State of Montane is responsible for population control, very little has been done to address this problem. The BLM needs to sit down with the state and determine realistic population goals and habitat objectives. At the present time, the sky seems to be the limit.

109B

We are also concerned with ranching operations being disrupted if a party, who is in enother part of a county or who is not the permittee, trades private land for MLM land within another manchers allotment.

O If the landowner indicates by December 15 that he is not willing to sell or evade, the record of decision should not included these acresque.

Tesus #2: Access to BLM Land

The Sureau needs to monitor this proposal very closely. When more roads are established, there are more costs associated with management and maintenance. The BLN will need monetary resources which may lead to the nomeibility of taking funding from other projects.

Increased access could also lead to more weed spread, game displacement, and disturbance of other uses of the resource.

R 1 D 7

charm constions should be asked; It are there other roads where access is already available, and 2) will additional access actually benefit the resource?

Issue #3: Off-road Vehicles

offered webiele use, as well as access to SIM land, should be handled on a case-by-case, area-by-area basis. Meeting and working out a solution through communication and cooperation is the best way to settle these problems instead of a blanket policy.

109A

The preferred elternative states a reduction of 2591 cattle. This reduction will have a negative economic effect on, not only the ranchers themselves, but on the economies of the local towns. The BLM must realize the ranching industry is a constant and stable aspect of these counties. Any reduction in livestock life's or the removal of private land from production will only hurt the people who have managed both public and private lands and who have improved the condition of these rangelands according to the SIM.

We also understand that maps identifying lands are incorrect. This needs to be corrected.

It is stated that any acquisition will be on a willing party basis. A-9 However, condennation by the federal government has been used in the past. Will it be an alterative in this RMP for acquisition?

. In regard to the private lands identified for acquisition, who A-3 identified the acreage and were the private landowners involved in this process? If not, this is a terrible abuse of private landowners and their A-7 private property rights. Were outside groups involved in lands being identified? And if so, who were they?

Management of BLM lands is very important. Many times we hear the concern reised by the MLM as to lack of mannown; and finances to keep up with lands and programs presently operating. Acquiring more lands and developing more management options, which need more manpower and money, will not decrease this concern. It will only require more and more taxpayer dollars.

109C

Toron 47: Divorton and Mortand Management of Unserwhede

We appreciate that livestock grazing will be used as a tool to meet the objectives of riparian and wetlands. We would caution, however, that the definition of wetlands has not been determined and is still being discussed among many agencies, organizations and people. The BLX and the livestock operator must work closely together when developing a management plan in the

In several places it is mentioned livestock forage allocations would be grant of a newly acquired land if they are commartible with wetland management objectives. It has been documented that properly managed livestock can help manage the forage and we would encourage the use of livestock in those areas to help with wetland management.

We feel the MLM should closely look at the logic of excluding herbicides F-20 and prescribed fires in the wetlands complex. Some form of weed control will be needed, because weeds will eventually grow. When and if noxious weeds occur, the BLN should be required to control them as is everyone else in Montans.

Impus #4: Elk and Big Horn Sheen Management

As was stated previously, in regard to alk management, the first criteria should be population management of wildlife. It is preseture to discuss habitat until nomulation limits have been identified.

110

Ales Shann-1, Tres

Ferges Co tara Burna

Issue #9: Preirie Dog and Black-Footed Ferret Management

Many questions need to be enouvered before we can even consider supporting this issue. Questions such as 1) funding, 1) the establishment of a non-essential, experience by opulation of ferrer, 1) profits do control, 4) the assurance of private property rights protection, 5) the assurance of the continuation of liverocok greates, and 6) range improvements to provide for energy retrayer to livestack AUTV constant.

H-30 In addition, the law requires an economic and eccial analysis be completed when critical habitet is identified for a threstened and endangered species. To our knowledge, we do not know of much an enalysis.

Issue #10: ACEC'e, Areas of Critical Environmental Concern

It is our opinion the designation of these areas is the creation of defects olientees. In repeat to the Azers cowe ACC, if this erre is selected that that the BLM is trying to protect, i.e. bets, will not have so much public attention drawn to it the best will be driven every T to appear that special interest groups have had on inconference or form to infection about norms.

We would like to thank the BLM for this opportunity to comment.

111

My name is Dave Phillips. I serve as the Fergus Comby Extension Agant and one mentally the Parish of the Reminds of the Reminds

On lakely of the lamiton line Chambery Commen in office this satisfaced in surprise to the Judicial Valley Phillips Resource Management Polem and Consistential Surprut Schaut.

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the addition to this long statement, the Chomber of Commerce with the submitting a more compact written statement and encourage all other screening to do the same.

That you Phillips, Parished Summer Rose Change Com

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112

COMMENT FORM

DRAFT Judith Valley Phillips

Resource Management Plan

Fry Wiecker White Land 1860 Oct. 2, 1991

I. NEC a migration was given to the ode Precious of 2 Pero 1985 in the ode Precious of the ode Precious of the ode Precious of the State of the S

3. ELK HABITAT - We have enough dantage for all the the server of the se

P.O. Box 1160 Lowissows, MT 59457 for more elk. No way would they stay on BLM land without water, One viable elk habitation with habitation law in the

4. ACQUISTION - Be will get sel or while fully self or will get self or will get self or will get self or will get self or which was a get or who have a get in the self or get in the self of the get of the get

A2 Shurfore the only acceptable alternative would be F. ac northing further but A take Care of powers relative size side selected, these that they summargable or is stated,

113A

The South Noccasin landowners object to having the South Moccasin Mountains be considered as ACEC for the following rea-

 $J\!-\!I$. The three parcels of BLM land (approximately 1200 acres) are not a large enough contiguous area to achieve its purpose as a ACEC.

The vast majority of the land area that is seen by Lewistown is privately owned.
 The present system has been working for years and the land is

 The present system has been working for years and the land in in descentrably better condition than years ago. After all our livelihood is directly affected if the lands ability to produce is hurt.

As to land acquisition as proposed, we oppose it for the following reasons:

1 Local land consers land value would be devalued because of the threat of land condemnation.

threat of land condemnation.

2 We believe that public ownership does not seem better land use or land susbandry.

A-11 []. None of the affected land owners in the South Moccasins, wish to sell to the ELM.

4. Grazing would be reduced

The loss of tay revenue to the county caused by land acquisition and the corresponding reduction of cattle numbers is not adequately recovered by PILT.

6. Land use practices that our considered desirable (recreation, tables assignment act) on the influenced of vederation incomitives, and other seems rather than public ownership of land. The most efficient land use he been actived through private land ownership. Russia is a price example of the disaster of government ownership.

Consenting proposed across, Mark is no local public across now according that is in the basis long term interest of the public as well as our selves. We soldow deny across now but scentifies we of list is. To come hourser in a mark high first in the case. We feel that public ownership would not address those problems seequately.

Concerning alk habitat, factors such as no water, steep slose, thick libbar on present BLM lend contribute to making the will inscribely be on private land and it wont be the ELM or the Fish and dame who fives the fences, provides the feed, and puts up with the various inconvenience of harvesting ble game.

113

COMMENT TO THE JUDITH, VALLEY, and PHILLIPS Resource Management
Joe C Dicks
Rt 2, Box 2210
Lawyistown, Montana

Consistency, Position

1 about to the South Nocional Roumain mere being included.

In previous the control of the Index of the Control of the Control of the Index of Index of the Index of I

Re to land acquisition. There are better you of influencing land use than having the Government coming it. Education, various inself-level, public presence sit at least to be an objective. The committee of the

Finally law arches the select dark access one but there are posteriorant to even at least on the product in a select dark of the product in a select dark of the product in a select format or about the furthers, fire hearest to high, activities that several encourage veeds, at an apuls is few. The first and disease the fill will not do the job the local land owner will to protect the fill will not do the job the local land owner will to protect the lands productivities. Also in our own case, our Product are just 100 yards from the table.

113B

Therefore the lass brazes of the South Neccessin Foundation and the property of the South Neccessia Foundation and the Property of the South Neccessia Foundation and the South Necessia Foundation and the South Necessia Foundation of the South Necessia Foundation of the South Necessia Foundation of account to the South Necessia Foundation of the Necessi

No C. Wichs
No 2010
Sharing for the land owner of
the Santh moreon mountains

114

FIRGUS COUNTY STATE OF MONTANA Lesciscown, Mariana 59452

Ortober 2 1681

To: Bureau of Land Management

From: Board of County Conniquioners-Fergus County Per Resource Management Plan and Environmental Impact Statement

Following are comments of the Pergus County Board of Commissioners concerning the Judith Velley-Phillips Resource Management Plan and Environmental Impact Statement.

A-9

LAND ACQUISITION AND DISPOSAL: The Commissioners would like to go on A-11 record as believing there should not be a net gain in scree of public land through land acquisition. Land exchanges with willing land owners should be encouraged for the purpose of improving land management.

D-2 DIL NO CAS LEASING NO DEVELOPMENT: The terminology in this section is confusing at best. Alternative E appears to open more scree for development, but places more restrictions on exploration. Here restrictions will further discourage exploration in Fergus County. Therefore, Alternative 3 appears to be more consistent with the Sconomic Development philosophy of Pergus County.

SOUTH MOCKASIN-JUDITH MOUNTAIN SCINIC AMEA: The Board supports alternative E. This alternative would allow development, but protect the scenic value of the face of the Judiths and South Moccasin on public lands.

115A

Of the control of the

The first look of the decomposition constraint grounding are as a series of the decomposition of the decomposition

Therefore we are spirite in ordered attendative and would like the up attendative a find how the state of the forms. It with James 10.2-71 to the James 10. James 10.2-64 Lawrence from 10.

COMMENT FORM

Larrence Jenni 10-2-91

115

STATEMENTS CONCERNING THE JUDITH VALLEY PHILLIPS RESOURCE MANAGEMENT PLAN ENVIRONMENTAL IMPACT STATEMENT

The recreasing the Jenn Room located in the Boath Receasin sometimes for this pain as written has the electrical to spake amount of the painting of the painti

J-1 of the South Roccasin mountains. So this scenic quality that Levistorn and the tourists enjoy is largely due to the canthers and not the BM. The najority of recreation on the neountain is also on private land. This will not change unless the SLH acquires more private lands.

117

DRAFT Judith Valley

Phillins Resource Management Plan

Sept 30,1991 like this plan withdrawn fee / diret our You have adversely a fit of contrat mT. land owner, wir shout there artain private places cermisson by so textail condemn Tand weide the orders on the auss, Who will congensate There of right the page m For the best intrest of everyone I think you should capiel this plan and draft a new one on only the lands the you own, as you are alowed by law.

Picces roum by BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 NEROWS, NOT 19457

Sincerely Clark a Braving

JUDITH VALLEY PHILLIPS MANAGEMENT PLAN Winifred FFA Chapter

My name is Chris Meggen, I am representing the Winifrad FFA Chapter. Many of our parents lesse BiM land, and the decisions made as a result of this meating will affect our futures as well. We would like to share our opinions concerning the issues before 110

BIT AND DICTIONS CHARL MANAGEMENT

We realize that wildlife such as elk, deer and highers sheen grave freely on private, as well as public land. We also recognize the importance of continued livestock grazing on State and Federal lands to preserve our way of life.

We support the limitation and regulation of elk and deer populations through hunting. However, cooperation between the G-4 BLM and the State is essential in developing an equitable management program.

LAND ACQUISITION AND DISPOSAL

We are greatly concerned with the plans for land acquisition and disposal. We feel that any acquisitions made should not disrupt the ranching operation, or negatively affect the lifestyles of those who ranch on BLM land. Additionally, the BLM should refrain from accuiring large amounts of land, es one of two alternatives will clearly take place.

119

COMMENT FORM

DRAFT Judith Valley

Phillins Resource Management Plan

(Please Print) Name	Address	Date
WES Ph. llips	Rt 3 Rox 3192 Lewistown, Mendons	16-2-91
Due 1	the willful neglect an	the poor of the
adjacent pri	unter land owners conce pass helity. I timber have	erning; "EK habitat,
and & Tax co	possentity, timber have resignances to approxe np and behave it show	all aspects of
in its ent	cety. The public lastle, said the Curene itse	ed should be put
Ib	chere the South Mossaum	ACEC is not
	s few residents of Lewis	
	OF LAND MANAGEMENT	

118A

- 1) Taxpayers will be burdened with the cost of managing additional lands.
- 2) The management of the land will be less effective.

ACCESS

We aupport the development and improvement of access to BLM lands for use by the mublic.

we would like to express our thanks for allowing us to contribute our ideas and opinions.



CR KENDALL Box 798 ter, MT 58451

Statement of Position On Judith Valley Phillips Rasource Hanagement Plan EIS

Creation of Areas of Critical Environmental Concern and the Congressional Multiple Use Mandate .

When deriving policy for Federal lend management, the Congress of the United States issued a strong nandate for sultiple use. congress also passed legislation allowing for the creation of Areas of Critical Environmental Concern in certain instances. Congress did not provide guidance for establishing ACEC's leaving it to the land management agencies to astablish rules end regulations. Since ACEC's promote singular use, these two concepts are often in conflict. Since it is clear that the intent of Congress was to allow multiple uses to coexist on Federal lands simultaneously, the multiple use concept should clearly take precedence whenever possible. The BLM has included lands in potential ACEC's that could, with watchful management, continua as full multiple use ereas.



CR KENDALL

The South Moogasin-Judith Mountain Scenie Area acre

the IIS identifies negative impacts to mining and logging by the creation of this ACO. The impacts are desced to be significantly a greater for mining with a likelihood that two open pic since vill be foregone. The full economic impact of this finding is not resolid out in the FTS.

This document shows the total value of mineral production in Pergus
County for 150' was approximately \$500,000. The gross production
of matchs in Pergus County in 150' util served \$220,000,000. This
greening a 3,900% increase. Assuming the two mines are the size
of the Nordall Hime, small by industry standards, the potential
secondarie loss to the State of Foundation and Pregue County area
secondaries loss to the State of Foundation and Pregue County area

\$1,000,000 per year in gross proceeds and metal mines taxes. \$ 500,000 per year in property taxes.

\$4,000,000 to \$5,000,000 per year in employee payroll.

\$4,000,000 to \$5,000,000 per year in local product and supply purchasea.

120C

Kendale

CR KENDALL

Conclusion

The NY Resource Yanagement Tain proposes sight ACC designation which could be left open to suitiple use with vatchful management. The BIM should revolute the cout to benefit retio of the South Mcccasin-Weith Mountain Sende Area. The cost of creating this ACC greatly out weight the benefit. The College Guide Acc proposel is redundant and SIM funds could be put to better use sizewhere.

120B

ERMBALL

CR KENDALL

The majority of these funds are of direct benefit to Parqua County. The III discloses that the yearly occomole benefit from all proposed ACCTS combined will be approximately 5646,000 per year. The benefits of the Resource Management Plan could be greatly increased by excluding the South Moccasin-hudith Mountain Scenic Area ACCT.

Collar Gulch ACEC

The collar gulch area is a historic mining area and small miner activity continues today. As identified in the EIS, this area has high to moderate mineral potential.

The westalope cutthroat trout to be protected by this ACC is not in danger of extinction in Montana or the United States. Its existence in Collar Guich is not significant environmentally and there is some question as to its origin in the area.

M-28 protecting water quality, this proposed ACIC is redundent and the BLM could put its management funds to better use elsewhere.

121

I on Each Hughes I am a third generation resolar who is concerned with the Judith, Vailey, Phillips Resource Management Plan - We feel that the whole Jains is tlawed in any ways - Many landowners who have paid taxes on Land liveatook 6 isprovements for many generations will be servely beganded if this plan peases in It's present form? A few exemples

follow
Impacts to leak management - lure crops ACEC applain reductions in A.U Me
6 costs commented v. plan suplain Ripartsa Aitzmantivas
Baplain Homognered dyslates plan Acesse 5 off road whichis use meed to be
combinated to the comment of the co

(Typed exactly as received for reproduction in the final BMP/E15.)

District Vanager Summan of Land Management Lawistown District Office PO Box 1160, Lewistown, NT 59457-1160

COMMENTS on the Judith, Vallay, Phillips, RMP-EIS Draft dated July 1991

Land Romainition and Diamonal

- 1. This plan made to reflect that dollars spent on acquisition will not and do not exceed revenues from land disposal. Landa identified for somisation need to be drastically reduced in acres. Lenda listed as meeting acquisition criteria today become targets tomorrow. This plan needs to be so developed that it can't be used as a tool for the government to become bigger. Government needs to concentrate its expenditures on existing projects and prior commitments presently being ment noted
- 2. A tract of land in my allotment (Arthur individual-Two Calf) has been identified for disposal. This tract was originarly part of Parcel F-016 which was later divided and parcel F-177 was assigned to the portion in my allotment. This parcel isn't listed in Table Appendix 3.2, Morever, it appears on Map 1 Side R. It is also in the computer program, so cam-appent

122B

Access to HLM Lands Off Road Vehicles

- 1. The bureau needs to continue with an assressive access acquisition program.
- 2. Let's not make the mistake of furnishing access to the public lands and then restricting use to the extent that the public can no longer enjoy use of these areas. Existing regulations can be used to protect areas being abused without massive seasonal restrictions. Seasonal restriction will put even greater pressure on private lands in these immediate erees.

I would estimate 75% of the visitor days to the Missouri River Badlands take place during the Sept.1 to Dec. 1 period. Venezation is through exercise by this time and most of the palmi weather has already passed, therefore CRV damage is minimal.

Let's manage OBV use without messive seasonal closures

122A

it to show up in the final plan if it isn't withdrawn during the review process.

A-43 This parcel needs to be withdrawn for the following reasons: A. This allotment is 100% government furnished with a working management plan in effect.

- 8. This land is critical Elk, mule deer, and big horn sheep habitat.
- C. North and Middle Two Calf drainages flow through this parcel. This particular drainage provides some of the best hunting in the entire area. Bow hunting in particular reflects this use.
- D. Last but not least this parcel has wetlands on it. A large well known spring (Bow Springs) runs water yearlong. The spring keeps the coules saturated for up to 1/4 mile below the main spring. It is the only water on the west end of this allotmant.
- 3. Getting back to acquisition, I find it quite interesting that the (Dog Creek Hills) area cast of Winifred is identified A-44 for acquisition, need being antalogs winter range and sage grouse habitat. In fact, These same lands were identified of disposal in Oct, '88. Public lands in the same area were disposed of through exchange a few years ago!

I quickly loss faith in this type of planning.

123

Oct. 2, 1991

Community in regard to the Judith-Valley-Thillips #MP/E18:

To 2DI Se exposentible for the etcoerdehip of our public lands, committed to messing, presenting and improving these lands in under to account the mass of the committee of the

In the '90's, eld timers may it was a rure occassion to men dear. Due to charm conservation efforts, improving range, building reservoirs, digging is and planting crops, the population of both dear and alk has increased

significantly.

It would seem that transhers have unwittingly improved game habitat and increased populations to the point the SLM sees the meed to provide even more Modital: Your document may Bix lend is capable of comporting separated with populations which would in term interacts bearing operaturation. But when repeated the contract of the contract of

Substitted By: Dan & Laura Boyce Clas & Mary Boyce

(Typed exactly as received for reproduction in the final SEP/EIS.)

Det. 2, 1991

COMMENTS AND CONCERNS

ON

JUDITH VALLEY PHILLIPS MANAGEMENT PLAN

Museum to Company to the control of the control of

My name is Oscar Cantu. I am an Agriculture Education Teacher at Winifred High School in Winifred, Mt.

In order to properly manage rangeland an assessment of A.U.M.s must be made. Once A.U.M.s of forage available is made, cattle, deer, and elk must be regulated to the available forage.

At our last meeting I was told that the BLM manages range and Fish and Game manages wildlife. There must be coordination between BLM and Fish and Game in the management of forage, wildlife, and cattle.

We cannot continue to increase deer and elk numbers at the expense of the private land owners, because deer and elk are just like cattle and graze where there is water and forage.

We must not continue to acquire land at the expense of Montana's ranchers and formers because they have been and will continue to be the backbone of Montana's economy.

We must develop access to all BLM land for the benefit of public.

Land Acquistion adoption should be alternative A Access should be alternative E Off Road Vehicle should be alternative A Elk and Bighorn Sheep should be alternative A

Thank you for your time

126 SOUTH MOCRESTA- Judith Mtn.

COMMENT FORM

Land requisition

Judith
Valley
Phillips
Resource Management Plan

DRAFT

Republic Just Manager Date

| Gilledge RT e

Carehiletterer to entition by 11-1-8.

E would like to see the BLM not more of the total seeds up not seed to the private seeds to the private seeds to the private seeds as this will year on the seed on man they are old to see more than the three manufactures as the private seeds and a land a la

Free That There is an abundance
of Federal Lands available for recreation
at the presenting

Fam de Finately apposed to the inclusion of my property in the switch which in year band apposition program.

That for the standard of the same in the

ettare to: BUREAU OF LAND MANAGEMEN District Manager P.O. Rox 1160 Lendervan, MT 9957

125

My name is Gary Boyce and I am speaking on behalf of our family rough located in morthern Fergus County.

Our poin objection to the BLM proposals of future plans, is they will confidence privately owned land for their use. In their studies they have included all the land and water.

their studies they have included all the land and water.

Wildlife has been expanded so greatly that all farmers and conchers are baing overrum with deer and elk. To my knowledge,

there has never been one reimbursement for one damages.

We would have no objection to wildlife if the fish and come had to manage their livestock the same as we ranchers. In my

estication this is not someonent.

Outstawmen we had over the of elk live in our ordin fields. The only time these elk used ony BLN lond was in the doy'tes to sleep, thus cross our cross of night.

Then a week before bodhunting seasons, helicosters and one officials core in and scattered the herd for siles. There was considerable examin of donose to fences and cross, this was done without notifying us. This is the Fish and Gome's alidea of remosement? I have been seasoned to the first one of the seasoned of $\frac{1}{7}8.0\%$.

I would like to know what your future parameters plans $a_{\mbox{\it PC}}$ for your wildlife?

127 Burena OF LAND MANAGEMENT - 10-1-91

Constant District

Res dadith Kolley, Phillips RME-Els

My have is Bill Catter And I am A ration & Lan 2mployee of the Kaniston District.

One governor Comment Contenuing the plan is that it is a manifest and the plan is that it is a manifest and the plan is the plan is the plan is a manifest and the plan is the plan is the plan is a manifest that is a manifest and the plan is a manifest that is a manifest that it is a manifest that it is a manifest and is a manifest that it is a manifest and is a manifest that is a manifest and is a manifes

I service the translation of the comment are translation of the particle of th

Ever bloogh the manadown only a true blood (as) more, there are assumed to the second of the second

An Area that needs to be Addressed in Some Actail is the Retailed at Jame. All devilable decess is needed for C.5 Jame. Retailed And in many established decess is needed for the

Shortest Boots is necessary

One other doncern I have is an apparent Lank of Innerstantein planning north And south of the mesons Biren in the Judith RA many miles of existing trails are about alosed C-8 while toxile in similar breaks country north of the River ALE OPEN. WAS there A different Criticus Applied on Was there A different level of field werk home?

Threat you for the opportunity to temment on this plan.

evilla J. little

" WHERE MAY JOE TROW - RECEIVE A COPY OF SAID TO DAY EXTENTION - FROM A Decision OF A AND BY A EXECUTIVE MANAGEN-

C. IWHAT IS THE STATUS OF THE A CEC - AS 1-3 Published IN F.R AS A NOTICE - JUNE 25 1991 OUER THE PERSON . JOHN A KWIRTKOWSKI -CA) - HOW MANY COMMENTS (PUBLIC) WRITTEN
TO - STATE DIRECTOR - NOW ROBERT H. LAWTON-WERE RECEIVED (AS MAILED OR HAND DELIVERED) By 60 DAYS AFTER JUNE 25,191/ PUBLICATION - AS POSTED DIS.O. B.L.M. - 6/27/91-C.6) - WHERE CAN JOE TROW YIEW THE

ACEC COMMENTS - RECEIVED IN THE 43 CPR 1610.7-2 ET AL PUBLISHED STATUTE] COMPLIANCE WITH SAID SECTION -

C. (C). ARE THOSE THE ONLY ACEC PUBLIC WRITTEN Comments - PERMITTEN TO HAVE ANY VALIDITY? WILL ANY OCT 2,1921 ACEC COMMENTS BE VALID?

D. - OTHER THAN ACEC ITEM AND TITLE IS MISSORI MONTHUR "RIVER RACK" BOUNDARY ITEM - WITHIN BOOK -

DOES SAID BOOK PROVINE -THE NUMBER OF ENTITLEMENT LAND ACRES By School DISTRICT & AS A REAL PROPERTY TAXING ENTITY - OR - A COPY OF THE UPDATE INVENTORY (S) - AS REQUIRED FOR

128

ACCOUNTA LE FOR BOTH BER ACTIONS OR NOW ACTIONS - IN THEIR - COMPUNICE WITH FEDERAL STATUS - AND THEIR SELF COMPLIANCE AND ENFORCEMENT OF A GRG ORDER WHICH IS NOT - IN ACCORDENCE WITH ANY KNOWN LAW, ACT, STATUTE - OR RULE AND REGULATION PUBLISHED IN THE FEDERAL REGISTER - 10/2/91 MEETING-AT LEASTOUN HIGH SCHOOLS

THE ENTIRE BOOK SHOULD BE - WITH. DRAWN -- REWORKED AND NOT FROM THE BOOK - BUT FROM THE APPLICABLE SECTION S OF LAWS THAT ARE TO PROTECT THE U.S. CITIZENS -AS- PROTECTION'S FOR PROPERTY - AS ESTABLISHED IN THE 5TH AND 14TH AMENDMENTS OF OUR U.S. CONSTITUTION -

THE DEFINITION IN THE CIVIL RIGHTS ACT-OF PRIVATE PROPERTY RIGHTS

AND PERSONAL PROPERTY RIGHTS AS DEFINED

IN FEDERAL CASE LAW AND REGULATION -V AND ETC AS PRESIDENTIAL ORDER 12630 3/18/88 - AND U.S. ATTERNEY GENERAL OPINION 1988 - WHICH PROMULGATED SPECIFIC GOIDELINES THESE COMMENTS: FROM JOE TROW- BOX 106/

LEWISTOWN MT. 59451 - ON JUP/RMP NOT ACEPS!

A. WHO EXTENDED THE 90 DAY PUBLIC COMMENT TIME PERIOD ON LONLY PART OF BOOK-> To DEC. 15, 1991 - ?

128B

PAGE#5

UNDER -: 95-514 -94-579 - AND IN PART July 25,1991 - 4205. Soliciton & Opinion For RANGELANDS

**- 43 CFA-1881 - PILTS - SO AS TO AR IN COMPLIANCE WITH - 1881.1.2 (b) (1) - ## -

FRE ANY OF THE FEDERAL LAND S 183 DEPICTED IN BOOK FOR DISPOSEL - HAVE A-48 ANY SERIAL REGISTERS - AS BEING WITHDRAWN FROM ENTRY AND SETTLEMENT PURSURAT TO SEC. #1 OF THE TRYLOR GRAZING ACT - OR ARE ANY FEDERAL RANGELAND" WITHDRAWN FROM ENTRY AND SETTLEMENT WITHIN THE SAID BOOK BOWNDARIES IF SO WHERE PIRE THEY LOCATED ??? -

- THE NAMES OF THE FEORER PRIN Employees within said FEDERAL AGENCY WHO (WHOM) WHILE BEING IN COMPLIANCE WITH - MARCH 18, 1988, PRESIDENTIAL EXECUTIVE GROER 12630 - ANALYZED - THE FEDERAL LAND . STATUS - AS TO DOCUMENTED AND INVENTORIER - PUBLIC LANDS -AS- EXACT: WITHDRAWALS; RESERVATIONS, CLASSIFICATIONS, DESIGNATIONS, SEGRECATIONS AND SPECIFIC SECRETARIAL ORDER - THET

AS WAS SHALL WAS BE NOTED ON THE TRACT BOOKS AND PLATS -

VIVE THE NAMES OF THE PRID FEOGRAL ACRE ON ALL FEDERAL ENTITLEMENT LAND ACRES - WITHIN COUNTIES AND THEIR SCHOOL DISTRICTE - ALSO WITHIN THE BOUNDARIES OF SAID BOOK- AS ANTICIPATED FEDERAL REVENUE = - AT ALL MONTANA TAXING ENTITIE'S -

XX OR MORE IMPORTANT !! THE FEDERAL OFFICER(S) WHO MADE THE DECISION FOR THE PERSONS OF THE AGENCY TO APPROVE THE ANALYSIS . STATEMENT OF THE WRITTEN AND PUBLISHED RESULTS OF THE OF THE WRITTEN AND FURTISHED ITE OUTS OF THE PROCESS PROVIDED BY PERSONS BY NAME WHO (WHOM) WERE ANALYSING - THE EFFECTS [AFFECTS] OR IMPLIENTIONS OF EFFECTS OF - FEDERAL Employees Policies DECISIONS - ## WHICH ARE A VESTED Duty - REDGLEGATED HUTHORITY OF THE SECRETARY D.O.T. AND/OR PUBLISHED JOB RESPONSIBILITY OF SPECIFIED OFFICER : ##. AS SIGNED AND DATE OF APPROVAL-

RULES AND REGULATIONS ON THE

128D

130 PAGETT

(i) PRIVATE PROPERTY RIGHTS

(iii) IVESTMENT BACK EXPERTATIONS OF INDIVIDUAL CITIZENS WITHIN THE

PROPOSED BOUNDARIES IN BOOK -AND - WITHIN

A. C. E. C. 3 -

I AM SURE - TO THOSE WHO ARE NOT FAMILIAR - WITH - THE: SOME OF SELF- CREATED - By LOCAL EMPloyee : OF MR LUTEN - PROMULGATED PROCEDURES AS BEING -

Policies - DECISION: (HAND TO FIND MANY OFFICER SIGNED APPROVED DECISIONE) WITH IN MONTHUA - PREPESENTING ALLTHE PERSON OF A FEDERAL ASSUREY -) RULES AND REGULATIONS THROUGH - A PROPOSED BOOK (PART OF BOOK) THEN THROUGH A SEPARATE PART OF SAME BOOK -

AND NOT IN COMPLIANCE WITH FEDERAL STATUES - TO BE UNDER-STOOD AND COMPLIED WITH BY ALL US CITIZENS - WHEN APPLICABLE. NOT JUST GENERAL PURLIC CITIZENS OR NOT JUST FEWERAL EMPLOYEES OF MA LUJAN BUT - BY ALL - IF ERROR IN JUDGEMENT

EXISTS AS WRITTEN AND PUBLISHED MATTER CONTAINED IN ALL PARTS (PAGES) OF SPID BOOK -

WE THE PEOPLE - AT THIS MEETING - MUST ONLY DO WHAT WE BELIEVE IS PROPER - AND MAKE PUBLIC COMMENTS ACCORDINGLY-

THERE FORE: SINCE I JOETROW, A U.S. CITIZEN HAS MANY COMMENTS -Some AS QUESTIONS - SOME IN LEGAL TERMS - AND SOME IN ACRONYMS AND SYMBOLS -

I HAVE PUT THEM IN THIS BURNTEN FORM - AS PUBLISHED AND PROVIDED FOR VIEW BY ANY AND ALL U.S. CITIZENS WHO - WOULD REQUEST TO COPY THIS DOCUMENT -

AS A WRITTEN COMMENT -195 A COMMENT TO BE READ AND RECURDED-

AMDION SPOKEN IN PART AND RECORDED AS TIME OF THE GENERAL PUBLIC PERMITS IFYOU WISH TO REQUEST ME NOT TO HAVE My COMMENTS RECORDED - BECAUSE OF LACK OF YOUR TIME - THEN ALSO REQUEST THE ACTUAL RECORDER - TO TRANS CRISE THESE PUBLIC COMMENT - AT THE GNO ON AFTER

land dop. A Singuel.

The proposed plan will for a frametic forcease in load application by one of the proposed plan will for a frametic forcease it load application by one of the proposed plan will be proposed plan will be proposed plan will be proposed by the proposed plan will be pr

and correction on to control fit. I strongly rups the continuation of a deal state of the control control in the correction of the control control in the correct regarding into southern in the control contr

517

132

Another is near the end for the will infinite all and as declipment in the forms. We must also consider that Fernica and Privage lands are interminished to the control of the control of

October 20, 1991

David Mari District Manager BLM P.C. Box 1160 Lewistown, MT 59357-1160

RE: EIS for Central Montana - July 1991 Dear Davide

I am writing to you with regard to the EIS Draft that has been proposed by the BLM. I have a ranch in Judith Basin County and I am a very concerned landowner.

I respectfully request that the BIX remove all fee and state lands from this EIS and evaluate the BIX lands only. I explain in detail as follows:

 Tax payers money was spent on this EIS that should never have been spent. They have no right to waste this amount of money on something that people do not want. 2) The BLM should refrain from writing EIS on any lands that they do not own. An 223 is only necessary on their lands or lands that are in the current process of acquisition.

3) Because of this document, these lands in the future will become a target for special interest groups and federal government which is absolutely what private landowners do not want.

I REQUEST AN IMMEDIATE REWRITE OF THIS DOCUMENT EVALUATING CURRENTLY OWNED BLM LANDS ONLY!

Thank you. Sincerely,

Ivan Kercher R-K Livestock Company 7130 South Poplar Court Englewood, Colorade 80112 (303)721-7945

130B

notice recover exec.

Through the base excepts of low far the NOT has recognd from its heads of the production of the loss inset. In this Good for rections was desirable, the recovering of the loss inset in the loss of the rection was desirable to the loss of the loss o

(Typed exactly as received for reproduction in the final MMF/ETS.)

133



Dean Strand
1949 Rock Creek Road
Philipsburg, Montana 5

11 11 6

5. Gene Miller, District Manager SLN Lewistown District Office Jox 1160

Levistown, Jontana, 59%57-1160 RE: Julith Valley Philips Resource Jonstonent Plan

I will limit my comments to iquare Butta as that is the only area being studied that I have lived and worked in so feal qualified to comment on. I have soomed and reaching to nearly the top of iquare patte since 1942 and lived and worked in the limit of Square Butta since 1942 and lived and worked in the limit of Square Butta since 1942 on all meabular with Square Butta.

Obtaining socess, develops, smalls, suppling a limite second of private lend small be pursued on Square latte. There can not not second or second sec

Several years ago I offered to trade land and give a permanant access to the ALM so the public osuld enjoy Squara Setta as I have dope but the trade was blocked by the shortern Fish and now now an operatoral alk was found on the land I wanted to receive to exchange.

In one way should lead to exquired to increase the all hards and half to increase into all to hards all the hards and single by of it has been made in a small make the hards and the property of it has been shalled in societies of positions by the 15, 501 Conservation for the state of a forester. A prediction that a position of the contract that course is not increase of make the plant affecting to the course of the course in the course of the cou In no way should lend be acquired to increase the elk

The present alk herd is around the sutte only because of the servourdamp numbers it nestricting off made while a smallest inter range. Insulators shall not be peculiarly interest asset on the present of the process opening that would not have been there in the first place without the range. The process of the process of the process opening that would not have been there in the first place without the range of no.

page 2

The separatest given skinal provide Square Saits in the mountain post, where also not as many casts be seen with less offert and in se short sky mans possible should be used to saitstain the goat herd in selling condition. "All of the goat permits in listifict 9 this year are on Square Saits, the wolfare of the wouldare goat bord should offinitely cons

The consequences of stressing elk increase could very well scattle all chances of cooperation on the more important insite.

Yours truly,

135

JEPARTMENT OF THE AIR FO. JE HEADQUARTERS UNITED STATES AIR PORCE
RESIDNAL ENVIRONMENTAL DIFFICE, CENTRAL RESION
SES GRAFFIN STREET, ROOM 505
OALLAS, TEAS TRODE-0013

2.2 OCT 1921

Nr. Robert H. Levion, State Director Buresu of Land Management Montans Stete Office 222 N. 32ed Street P.O. Bex S800 Billings, Montene B9107-6800

Dear Mr. Lewton

Thank you for the opportunity to comment on the Resource Management Plan end Environmentel Impact Statement for the Judith-Walley-Phillips Resource Areas in the State of Monten.

Our review indicates that several Air Force military training routes presently breverse the study ered (See etch). No coefficts are known to comments to offer except to except several account for the effect your law examplement decisions implicately used to the continue of military use of this special use airspace, the established routes and establishment of future routes.

William to find mutate and frequent reprincements are subject to change, and change in a find extremely the sufficient change to them routed will concern the immediate future. Histoire recurrements, rule costs, and concernments concernist all contribute occurrence of the contribute and cont

As its all force's regional points of contact for each matter, we are assistable to state the state of the supported Air Force activities should ended lice over a read to the appropriete Air Force activities should ended lice over arise. We know that in your almost protests. That your for the information is useful in your almost protests. That your for the continued communication with your office. If additional information is meased, place content to at [121] 77-8660 or 273 72-9650.

Language Bullithier Bolyne Registred Compliance Office Centrel Region Sinteraly

Atch Training Route Map

Cy;to: HQ USAF/CEYP BLM District Nameger '10 SAC/BONA/DONOS/IGX

Attachments are available for review in the Lewissown District Office.

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134

Lewistown, Montans Box 704 October 24, 1991

Bureau of Land Manarement Lewistown District Office Aircort Road F.O. Dow 1160 Lewistown, Montana

Attn: B. Gene Miller Acting District Manager

with reference to draft VMF/SiS; please be advised that I do not wish to participate in a ELM lind avokance, still you please reserve by lands from the man and table dealing with semministion and discossi in the final SMM/EIS. Thank you.

> and the Golds H Leininger

Oct. 24, 1991 PATRICK E. OLSON Box 683

MALTA, MT. 59538 LEWISTORN DISTRICT OFFICE PO Box 1160 ARPORT Road LEWISTOWN MT, 59457-1160

DEAR MR. B. GENE MILLER

IN RESPONSE TO YOUR LETTER I'd like my Land REMOVED from your maps And TABLE. I'm NOT INTERESTED IN any Kind of Exchange.

SINCERELY,

Pakit E. Ohm

October 24, 1991

Judith River Faces % Rt 1 Box 15968 Lewistown, Mt 59457

Gene Miller Bureau of Land Management Aircort Road Lewistown, Wt. 59457

Dear Sir:

I-S Re the Judith Velley RMF/HIS Flam. We believe it is illegal for the Bureau of Land Management to designate private land under this plan. Please lift the class 2 descapation from Judith since Farms and send us exhaustegement of water.

Sincerely,

67,67

PATAMAN.

147 egun

1139

CT. Falls, MT Dear Sirs: I'm not going for your proposed land owep, JVP 1616.08 Yours /s/ Robert R Velch

R. R. Welch 1801 32nd Ave. S. Great Falls, NT 59405

(Typed exactly as received for reproduction in the final BMP/EIS.)

138

140

28 Cetaber 1991

The land in the DIP draft is not

for este or extrange.

Cillo Lann Boy 337

3 Hos Mourtuy 59261

Malta Mr. Oct 28 1991 B. Gene Miller acting Instruct Myr. Dear Sir I was not aware that I own any land disymore de my land to my Simur who now son Boyd Iwee in By Tunber. turn pold to San turn pold to San Semoyen that rights on all land I did own. I guess you we you will my this whatever Timendy Grace Someer Box 1046 Sorry I didn't araber sooner 301 1046 71 alta, mi 59538

143



United States Department of the Interior Fish and wildluff service Fish and wildliff demandered Feddal solitions, to continuous Solitions, to Continuous Po Data Tools MILDA NT 50428

or is a

N.O2 Judith-Valley-Phillips RMP Dctober 30, 1991

To: District Manager, Bureau of Land Management, Lewistown District, Lewistown, Mentana

From: Montana State Supervisor, Fish and Wildlife Enhancement, USFWS -Moltone, Montana

Subject: Biological Assessment for Judith-Valley-Phillips Resource Management Plan and Environmental Impact Statement

This separation provides the sections District, Bureau of Lind Management. This separation provides the sections District, Bureau of Lind Management and State of Widlife Services (Service) concurrence with the for affect finding of the biological assessment for the proposed Jodyth-Valley-Phillips Resource Management Plan for baid eagle, persyrine falcon and pping places.

The Service files, based on information is the bibliogical seascement, that was referch beneficial? Indigo paper than a "see direct finding for the Lebe footd ferror is surmanted. Since the Resource Management Plan provides an adequate persit on plantical allocation for potential black footdor ferror to bibliogical assessment, the Service has determined, pursuant to S402.13(4) of the 50 CR, that formal consideration is not required.

This determination is based on the following proposed management actions:

- Bureau will provide 12,345 acres of prairie dog habitat for black-footed ferret reintreduction.
- (2) Bureau land identified for reintroduction of the black-footed ferret would be designated an Area of Critical Environmental concern.
- (3) Bureau, in cooperation with the Service and Montana Department of Fish, Wildlife and Parks (MGFMP) would maintain the existing prairie dag habitat and distribution on Bureau land within the 7 104 Complex based on 1988 survey.
- (4) Bureau would support maintaining prairie dog towns on Charles M. Russell National Wildlife Refuge (CMR), Department of State Lands (DSL) and private lands within the 7 KM Complex.

142



SQUARE BUTTE GRAZING ASSOCIATION Molto, Montone 59538

28 Cat 1991

Dene Miller BLM Lewistown, Nontana

Subject: Justh Velley Phillips Resource Lanagement Flan Lavironmental Impact Statement

Jear Jene

The membership of Squere Sutte Srating Ass'n (24 Lembers) Seel very strength that the government, both state and Sewersh, should not be acquiring any nore land. If anything stage scould dispose of some of the land thay presently control.

We recommend absolutely no net gain of land, as suggested in your Resource Lanagement Plan, and sisponsel of present lands that are not economicaly managable.

Sugar (X)

143A

- (5) A Cooperative Black-footed Ferret Reintroduction and Management Plan will be developed with affected landowners, Bureau, CMR, MDFMP, CSL and Service.
- (6) Prairie dogs on Sureau land outside 7 KM Complex are non-essential to black-footed ferret recovery and would be maintained at existing (1888) survey level or controlled based on values other than the ferret.

If after public review and comment, the final JuditharDayAbillips Resource Management Files is changed so as to have affects on threatement or endangered societies when the tables described in pope factors 9, 300 shollysical assistance, a revised biological assistance, a revised biological assistance of the comment of t

We appreciate your efforts to ensure conservation of these threatened and endingered species as part of your responsibilities under the Endangered Species Act, as amended.

De Ann

DMC/ndg

cc: Billings Sub-Office, USFNS, FNE (Billings, MT) Area Manager, BLM (Malta, MT)

"Take Pride in America"

Ostabas 20 1991

Bureau of Larri demandment Levisteen, District Office Algort Hoad P.O. Max 1160 Levisteen, Montana

Attn: B. Dene Miller Actine District Manager

No: 252

Dear Sine In my letter to you dated October 20, 1991, I failed to list the legal description of my land that I wish to be removed from the Benre Mana ement Protram and Asse.

The level description is as follows: 7. 20%. R. 163 Section 12, ALL 7. 20.N. H. 17E Section 20 W2 W3

Colda N. Seininger

Levistewn, Montana How 90% 59%57

29 Opt 91

Gene Killer BLK Lewistown, Kt

I don't suree with jour preferred alternative's as suggested in your Resource Namescent Plan. The government owns way to much land now. I am against the government acquiring as nucl as even one more more. If you don't have access to land or can't samage what you already mave beartic | o'sell it.

Since you do not propose an alternative to reduce government ownership and control of land I have to suggest alternative A. At least that would restrict your expansion policies.

Russell Laford The staffer of

145

Eskil Anderson Mining Gaologist Post Office Box 846 Spokene, Weshington 99210

The Socialist lobby is silent - replaced by the extremes of the environmentalists who have taken up its positions of more Pederal controls - less private noncrahip.

Gordachev, trying to to the other way, can't believe it. Your potposed ACEC's are one more throttling stay for the U.S. economy.

(Typed sxactly as received for reproduction in the final RMP/EIS.)

Attachments are available for review in the Lewistown District Office.

147

Peterson Ranch & Feedlot Garde D. Peterson Box 73 Winifred, MI 59489 (405) 462-5473 Office & Shop (405) 462-543 Ranch Rouse (405) 245-4628 Ras. 3111ings

30 Not. 91

Bureau of Land Hanagement. lewistown listrict Office. Alrgort Tond, P.C. Box 1160. Lewistown, Pt. 59152

Down for. 2. done filler: In response to your letter of 18 cet. 31. I do not wish to participate in the SIN land exchange and want you to remove the lands that Faterson Samoh & Prodict owns from your land exchange proposal, Attachment I, Anrest, Sourdough Creek Forth, 1879.60 neres.

> Sand Peter Sards ? Peterson, Pres. Peterson Scneh & Peedlot

Sincerely,

Attachments are available for review in the Lewistown District Office.

Pox 25 Gersidine, MI 59446-0023 Oct 30, 1991

B. Gene Miller Eureau of Lend Management Lewistown District Office P.O. Box 1160 Lewistown, MT 59457-1160 Door Mr. Hillow

Thank you for your letter of Oct. 18. It was reasouring to hear that BHM does not plan to condenn land to acquire it. With the Nicolara Nild and Security I was a stating a quarter size along the Nicolara River in Northal and the Nisobors in Security I was a stating a superior of the Nicolara River in Northal and the Nisobors in Security I was a superior in Northal and the Nicolara Nicolara Security I was a superior in Northal and Nicolara N

Vour latter acknowledged that we can land that the RLM would like to acquire, "measure, I can't find our mass on the list view," to be supported the state of the

Some of our SLM leased land is marked for disposal on your map. We are interested in buying it, eo plates keep us informed. I assume that leaseen ware first chance to buy; in that correct? I also assume that we will not be forced to each private land in order to buy bith marked for adaposal.

We are not interested in selling any land along Arrow Creek, so please remove our mass from your acquisition map and table.

If you need further information to correct the maps and liet, please contact us. Hy phone number is 737-4225.

Charle Ozona Seame Brones Brones Charles and Joanne Brones Suresu of Land Management Malta Montana

Oct. 31, 1991

Door him operant ties we are not instructed to being sufficing salies or interested in tracing, may private band. We are satisfied with the president endings of was, as written in our curries, ADT, and that we are interested in spiring if they are offered for each sufficient and that we are interested in Sincesty, and the sufficient sufficient properties of the sufficient property of the properties of the sufficient pr

(Typed exactly as received for reproduction in the final RMP/EIS.)

152

Adele Crestons

P.O. Box 1296 Malta, Mont. 59538

Nov. 1, 1991

I do not choose to participate in a BLM land exchange and request my land be removed from the map and table dealing with acquisition and disposal in the final REF_ATS.

(Typed exactly as received for reproduction in the final BMP/EIS.)

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October 28, 1991

H. Gene Millar, Acting District Manager Rureau of Land Management P.O. Nox 1160 Lewistown, NZ 59457

Dear Mr. Millers

As per your letter attached I would like the land I own in Section 35 in TATA, RATE removed from your acquisition proposal concerning the Judith Valley Phillips Resource Management Plan and Environmental Impact Statement. The legal description is:

TITM, RITE - Section 35: NoWh, sepach, speck, set, speck Thank you.

Sincerely,

Samuel K. Phillips

Attached letter dated October 18, 1991; DVP 1616.08

Attachments are available fee in the Lewisteren District Office.

C-5

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DRAFT Indith Valley

s

Phillips Resource Management Plan

(Plesse Print) Name	Address	Date
STAN WULKOWICZ	909 SOUTHAMPTON ANCHORAGE ALASKA	1 Nov'91
IN REGARD TO	OFF-ROAD VEHICLE 11506	E - As A
VISITING HUNTER	TO PHILLIPS COUNTY NE	RE IN MONTANA
	THAT THE OFF-ROAD II	
	OFTEN RUN DOWN GAM	
SHOULD BE ALLOW	ED TO RETRIEVE GAME	TAKEN AWAY
	SHITEM BY ADDING TO	
	KILL, IN ADDITION TO	
BE MANAGABLE . O.	FF ROAD VEHICLES USAUL	EITHER BE
	ILL OR RETURNING W	ITH RECENTLY
# (2)	GEP GAMEANIMALS.	DOE + 4 POINT
	K HUNTING - NO SMA	
	VCREASE (IN TIME) THE	
	AND INCREASE ENJOYME DMANAGRAINT OBTAINING LA	

Margaret R. Moore

Box 806 Levistown, MI 59457

After verdig, lisroing and thinling I conclude that in the everall is able little difference whether present recognisis centimes or ut a reverse that it is able to the control of the con

/s/ Margaret R. Moors November 2, 1991

(Doned execute as received for reproduction in the final END/FIG)

156

DAVID C. COMLEY 202 Sioux Treil Woodlend Park, CO 80863 (719) 687-6274

October 31, 1991

Nr. B.G. Miller Associata Diatrict Manager Bureau of Land Management Lewistown District Lewistown, Montane 59457-1160

Displet Manager P.O. Box 1160 Lewistown, MT 59457

Dear Mr. Miller:

recently read that the Burnes of Lond Monagonery had instead in recently report determine offereinty designational rights in Judith Basin, Ferryacon and Phillips Counties, Montana. Included within the RIS is a proposal to create Areas of Critical Envis within the RIS is a proposal to create Areas of Critical Envis Decause any mining development would be Visible from a nearby population contert.

I would be quite interested in reviewing the criteria proposed by the MLX to identify the Armas of Critical Environmental concern. Colorade Conscitution that was circulated in 1920. That initiative proposed to probabit apprepare quarries which would be visible from a easily population conten, highway or designated trail. Although Ramps in Colorade are considering proposels to material trail. Although Control and Colorade are considering proposels to material colorade are considering proposels to material colorade are considering proposels to material colorade.

I suspect that the entire EIS is quite lengthy and in order to support the could review. Having shared with you manney which I could review. Having shared with you by interest in the HIS, perhaps you could recommend what portion of the manney of the could recommend what portion of me at (718) 479-1014 or to sail me the HIS summary and bill me for copying and postage costs.

I look forward to receiving the document. Thank you for your assistance on this matter.

fruit Conly David C. Conley

DCC/gad

158

Irv Benzion 3824 240th Place S.E. Issaquah, WA 98027 (206) 391-7702

October 31, 1991

B. Gene Miller, District Manager BLM Lewistown District Office P.O. Box 1160 Lewistown, Mt 59457-1160

Dane Pie

Lam writing in response to your solicitation for comments regarding the Judith, Valley, Philips, Resource Management Plen, Environments Impact Stetement, in my opinion Ahernative E (Preferror) is the best, most cost effective earlied correct choice. I am totally and unequivocally opposed to the potenting of the prairie deg.

In the company of a number of my financia; I mayel approximately 2,000 miles and year to asked nearboards. I also do my commended to the control of the cont

In reading the Environmental Impact statement, it would seem that the finencial contribution to Montevier's occurry is growly understated. The number of dog numbers who travel to Montana from all over the United Statema has monescad citematically. The BLM should be earlier that monty do not stop and register or the Vallair BLM office. For this reason I state the rumber of number and the amount of oblights burnelled from Montana commonly by those hunters found in the Impact Statemen are anternary operations. H-18

To some, the shooting of varmints, hence the killing of an animal not to be used for food, is a reprehensible act. I feel the contrary is correct, for the true sportsman is a conservator; who sees animals as a rauseble, replanishable sportams is a conservator, who sees animials as a rawardiar, replannshable resource, harvestedue at treate and in record protection on other cobastions. Because of man's involvement, mother naturals extend or selection plants been comply-say uponosed. The reduction andor elimination of productions has been comply-say uponosed. The reduction andor elimination of productions has increased the propulation of many species and therefore, without men supplienting holder productors, overpressing and elimination of thesis and holder of support train numbers. Or, as in the case of the pratie dog, mans productions of eliminating enginging that competious with a use of the liand has The common linkage then is that men must interpose his will to bring nature The common levelge then is that men must interpose his well to bring nature back into equilibrium. Increased varieting positions are a depreciation on the land. Where one cow medis one acre to graze, act the preirie dog and sen acres are needed to provide that single cow with sustainence. In addition, the prairie dog places twestock at risk due to their propensity of degring holes into which unward costs may artible, the result – a broken leg.

A balance needs to be struck and what's needed is a method to control the growth of the varmint population without totally eliminating them. The use of poisoning is not a viable alternative—if does not control, it obligereles all of the diminutive creatures. When poison is used, death is indiscriminate; since it does not allow for only a portion of the dogs to be destroyed. As a control procedure it

Most importantly, sport shooting when used to control varmint infestation does exactly thet. According to the local BLM biologists, sport shooting only reduces the size of a colony and shooting will never cause the extinction of the specie.

As an eside one should remember that when the pioneer and mountain man traveled across our nation the prairie dog was here to great them. It would be a terrible shame to destroy one of our country's original inhabitants.

Enter then upon the ecological stage -- man, who supplents the varmints natural Either their upon the ecological states — man, who suppliers the varieties and the precisions and out the varieties could state. In memory comp a portion of eco the precisions are used to write could state, memory comp a portion of eco decisions, with his comparishment he selection of suppliers! Spender to decisions, with his comparishment he selection of suppliers! Spender to exacting econ desiration, and more in usual relixation greatment of angies seasoning for their just displacement of the selection of suppliers. The size spen seasoning for their just displacement of the selection of suppliers. It is reliable to the displacement of the selection of the selection of productions are selected and the selection of productions are selected as a consequence of productions. The selection of the select

Men has the opportunity of observing nature close up, seeing the beauty end wonder of the Misser's creation first hand, not on a screen nor on a printed page I only wish rate I could communicate to you the amotion. I have felt at the beauty of a herd of 40 anticipe numbing by and having one stop and ransks me, the "Looper" and I telking the measure of selds other; see standing still.

As time passes and as the popularity of "dog shooting" heightens I find the quality of shooting multiply declining due to the increased number of shooting audity of shooting multiply declining assessmell into the ameritan the quality of shooting that is now available. One avenue might be to not allow shooting until Aure, giving the pape 4 otherior elief and right just shooting the shooting that is now available.

160

E. Kenneth Elkine 2619 Falcon Dr. N.E. Ordar Espide, Zows 52402 November 2, 1991

S. Sene Miller 8. Dene Miller Acting District Memaper Bureau of Land Management Lewistown District Office Airport Road P.D. Box 1150

Lewistown, Montane 59457-1160

Deer Mr. Miller:

I em writing in reference to your letter JVP 1616.05, deted October 18, 1991 and Chuck Otto's letter 1616.08 JVP received lest Jume,

I choose not to participate in a BLM land exchange. I sek that you remove my land (821/4521/4 of Section 1, T.188., R.20E.) from the map and table dealing with acquisition and disposel in the final May SL.

Sincerely,

E. Kenseth Elline

158B

could easily be edministered by Malte BUM office end adjusted up or down as

I feel that the Mails BLM Office and its personnel should be highly commended for their generation and implementation of the current program to control the prairie dog growing problem by the use of spore rebording. In addition, their infraredness and helpfulness are a tribute themselves, the Bureau of the Instance and helpfulness are a tribute themselves, the Bureau of the Instance and their superiors at the BLM. Thank you for contadering my comments.

Sincerely

1AV Banz-on

Ity Benzion

cc: Chris Erb Phillips County BLM P.O. Box B Malta, MT 59538

161

David R. Faley 160 Briarwood Lane Helena, Montena 59601 (405) 449-3724

November 4, 1991

B. G. Miller Rasociate District Manager Bureau of Land Management Lewistown District Office Lewistown, MT 59457-1160

Re: Judith Valley Phillips Resource Management Plan SIS

Gear Mr. Willer:

As a member of the mineral exploration community in Montana I am writing you to express the following concerns about several provisions of the Judith Valley EIS:

The lows of Critical Infraromental Consers (2015)
sets opaction for the selection Seeds (2015) and conserved for the fact that the set of the s

The Collar Guich ACEC designation is not needed to protect cutthroat trout habitat. These trout are no threatened or endangered, and do not warrant special protection.

Cresting ACSC's circumvents the BLM's mandate to manage public land within its control. Problbitions which result from such a designation prevent site specific management.

Thank you for you thoughtful consideration of these issues.

Sincerely, MAJ. ZV

Dean Strand 1949 Rock Creek Road Philipsburg, Hontama 59838

Nov 2, 1991

I would like the following lends withcrown from any consideration of Months, Statistics, 17, 1709, it like Lots 3 de, Neberia code, 7, 20 N, 8, 12E Lots 3 de, Neberia code, 7, 20 N, 8, 12E Lots 3 de, 8 de, 2 de 1700, 8, 12E Lots 3 de 4 de, 2 de 1700, 8, 12E Lots 3 de 4 de, 2 de 1700, 8, 12E

The other lands are open for magnification.

Sincarely,

(Typed exactly as received for reproduction in the final RMP/EIS.)

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WICKS RANCH CORPORATION Box 2210, Rt. 2 Lewistown, Montana 59547

November 4 1991

DIFFERU OF LAND MANAGEMENT LEMISTORN DISTRICT OFFICE Airport Road P.D. Rost 1160 Lewislown, Montana 80487-1160

We were pleased to get your letter dated October 18, 1991 stating that we can have our land recoved from the maps and tables of the BMY/EIS defining with acquisition and disposal. We were further pleased that you estated in print that the BLM will not condenn to acquire land to turther this plan.

anguing same to further this choice.

There were, however, some points to your lattice that we take the control of the control

The last sentence of the third paragraph, "Others are fearful that (dentification of their lands on a sap or table util eventually lead to condensation," doesn't go quite far enough. We are also concerned that the inclusion in this plan will edversely affect land prices.

To work court personner, you maked that the Ear has continent.

The work court personner was a second personner with the personner was that this SMEGHIS would not use consensation for account was that this SMEGHIS would not use consensation for account that the second personner was the personner with the EAR will not use consensation to get what it wants assesting in the future, but remove the plan.

We do want all of our land to be excluded from the final SMP/EIS. In attachment 1 of the original letter the BLM described two lots of ours at is interested in, they are T ISN. R. ISE. Section 18, Lots 7 on 8. Because of the namy errors in the plan and because

163

6. 129. 1991

Request to remove these acroston RMP list. T. 20N , RIT E. Section, 21, SWW; Section 28, NEW NWW, SWM NWM, WM SWM; Section 29, SWH NEW, SEH; Section 32, NE 14; Section 33, WIL NWW;

Have Warreke

164A

Lots 7 & 8 eru not even in the sountains, (Am including the legal description of the land that I think you are interested in and that we also do not want included. They are in T. 16N. R 17E., Section 13, Lot 7, and Section 24, 81/2081/19.

Jim D. Wicks Fresident Wicks Ranch Corporation

COMMENT FORM

DRAFT Judith Valley Phillins

Resource Management Plan

(Please Print)	Name	Address	Date
Boyce A	ACCRECO	Antonye, At 47511	Oct. 51, 1997
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The s	irea Gen	furner of history,	strangly, but
inthough	, la Kay	, as my the bullet	phone Y.

Place retern to: BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Lewisows, MT 59457

166

736 First Avenue Box 1757 Horre, Montana sustr Mrs. M. Feneth B L M Le interm, Montana Gene Miller

Door dir: Your letter of October lath in hand.

I we not particularly inter stee in loss sastings but I thought I should see out proise are more possiloration. I we not recall having received on a compressionly. If you have consequent make an improvemental and the all to excelle them.

> Tours truly (Laster Castle

167

P.O. Box 50124 ings, MT 59105-0124 /4061245-9031

LCM, Ltd.

7.O. Box 596 ex0 17th St., Satte 1910 Denser, CO 80201 0596 (303) 623 3122 FAX (303) 595-8547

P.O. Box 2687 stin, TX 78768-2687 (512) 480-0888

October 15, 1991

Robert Lotten State Director State 0... SLM P.O. Box 36800 Billings, NT 59107-6800

RE: EIS for Central Nontana

Door Bobs

As per our phone conversations this sorning, I am following up with a written letter to you personally. I am respectfully requesting that the EIS for Central Montara include BIM Lends only.

I explained in datail my reasons this morning and I want to reitersta them as follows:

them as follower:

1 The LHE shoulds be on Shi kinck onlyy The private lands need
to be included and excitately of protein lands in the Min.

2 to be included and excitately of protein lands in the Min.

2 them there one centalist is not write in BUB as in that there
is the contract of the Min.

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I therefore respectfully demand that all private and state lands be removed from this report and that the BEM menage, evaluate, and work with their lands only.

Think you again for your time and consideration in this metter! San Littan Joen K. NoCommick

---closures

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November 5, 1991

Mr. David Mari District Manager Sureau of Land Management Lowistown District Office Airport Road P. O. Box 1160 Lewistown, MT 59457-1160

Judith Valley Phillips Resource Nanagement Plan Draft Environmental Impact Stetemant

As outlined in comments made during the public hearing in continuous comments and corporation has seweral ereas of concert regurding the Physics Soil Corporation has seweral ereas of concern regurding the Physics soil concern regurding the public regurding the Research Management Plan for the Judith Valley Philips Resource Management Plan for the Judith Valley for the Area. These includes reintroduction of the black-footed ferret, when the public regurding the same time of the Philips Resource (Withdrawal erea for Aruse Cava, establishment of visions) reproposed welland/riparian areas, end the fornat for presenting the lass occurred and dispersal interaction.

1. Reintroduction of black-footed ferrets

in measurements. A measurement return to the beam to be the proposed.

We remained concerned, however, with the potential for impact resulting from the ferret reintroduction program in the following way. The North Central Montana Northing Group plane establishes e minimum acreege figure of prairie dog towns in the Phillips DA

168A

(approximately 26,000 acres of prairie dog towns, 3,300 acres of private land. If control proposes on private land reduce to private land. If control proposes on private land reduce to corresponding on the control proposes of control land within the corresponding control proposes. Increase, on federal land within the private land respectively. The private land control proposes of the con

to was difficult to determine the mise of the acreage reserved for terret eshtroduction on BWI hands closes to our operations. The import the ferret or its babits to would require formal consultation with the FWE..." and that some activities mear prairie dog towns identified for ferret calibrouction would be merticated (most included and the some activities mear prairie dog towns identified for ferret calibrouction would be merticated (most included and the some activities mean prairies and the some activities mean prairies and the some activities may restrict surface occupancy of lands with potential mineral interest.

It does not appear that the RLM (SEDPP) and NEUFF have a definite somes of addressing black-forced ferrot significant root has proposed 7-kiloseter reintroduction area. Even though the reintroduction clear-out amangement and control plan, the entire southern profit of the county could be dreastically impacted. During the memoran repeatedly, vithout a definitive answer from the openny. Thisse Trepatedly, vithout a definitive answer from the openny.

2. Expansion of elk and sheep habitat

regemen Gold carporation and its numediatry, fortune, Nilling company, Inc., have been conducting invastigations of validate populations in the Lttls Recky Mountains since 1977. Establishing populations in the Lttls Recky Mountains since 1971. Establishing populations of the Company of the

Elk

The Little Rockiee do contain <u>notential</u> elk habitat, but no greatent hard currently exists (page 124). The DEES does not lack of eccurity cover and liage harvest being two major reasons. No evidence is generated why elk do not successfully pioneer in the Little Rockies.

The preferred alternative "...would allow for new elk populations in unoccupied habitat, where suitable former is available..." (page

168C

Occasional winter use has been reported on Gold Bug Butts. The proposed Sullivan Park amendment would have minimal additional impact on bighorn sheep summer range and no impact on the winter renge. (page 39)

The conclusion of the environmental assessment was that the proposed expension on the landowsky side) would have sinisal additional language to summer repeat on the proposed expension (on the Landowsky side) would have sinisal additional language to summer the protein of a population's range most generally considered into the noncodes enough discussed under foreevebole future similar impacts would largely take place within or immediately adjacent to the currently persitted siming operations.

Again, the DITS document is making statements unsupported by options in the DITS document is making statements unsupported by options in the DITS document is making statements. There is not and which controller previously publiced statements. There is no management alternatives to anhance habitat improvement for either sit or simply. The unfortunate consequence scarce to be that the distribution of the DITS of

1. Azure Cave ACEC

h_ANDER_COM_NOTE

In the preferred alignmative, the BLM would designets 140 acres as
Article profess over broken the state of the state

6. Establishment of viewsheds

the process management signification to protect viewal restorted wader the preferred electricative would creat significant economic limports to the Jacobston area. Natal mine production value of the process of the pr

5. Proposed vetland/riparian areas

Searching throughout the text, no evidence can be found that the BIM has conducted any systematic avaluation of the proposed vetlands/riparian areas identified for maintanance and improvement. F-27 milhout conducting field evaluations of the proposed area.

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(5) It is unclear them has all nimends to range the little incides to sainties and/or expend all habitat, but then exthe surface samplement options would not be changed, such as easement continue to sample potential (at habitat is a manner that provides focus at the continue to sample potential (at habitat is a manner that provides focus at the continue to sample potential of the third or or on private in-building such as the focus and the focus as the focus and the focu

One of the most disturbing aspects of the DEIS is contained in the management prescriptions for six and highorn sheep babilat outlined in stigation or compensation would be provided for habitat loss. This may include habitat improvement or re-placement with comparable sites (page 54).

The Monthum Emperhance of Fish, Wilailfa and Farks does not propose to increase the alk population in the ank management units which comprise the Little Spokies becomes of the lack of security cover, and the control of the Spokies and the Control of the Spokies of the Foreign Controlled by Population of the Foreign controlled by Population, box can the EAM propose separation of alk range which would be Intendedly supported by the Milnig Industry?

Similar, undocumented statements are contained in the DIIS regarding expension of highorn sheep habitat. The DIIS extinates that the highorn sheep population is 60, the same number of animal used since the original besaline vilolite study in 1978-1979. The DIIS expension of the original besaline vilolite study in 1978-1979, The DIIS expension of the

The document contends that "Mining activities have decreased the processing contends and the processing and account of the processing ac

Construction of the Sullivan Park heap would remove some 100 additional sores of high born sheep spring/summer/fail range. Evidently, sheep have used Sullivan Park, Mill introductions in 1972. As mining facilities have sapanded onto these areas, they have been lost to use by sheer Most of the hard winters along the southern edge of the Little Rocky Mountains and in the foothlike.

168D

F-27 contained within the 34% ellotrents (containing 595 etream miles and 5,850 water courses), how can the potential for improvement or maintenance be substantiated? Where in no basis for the decision to create or maintain e perpetual wetland; the field work has not been dome.

In evaluating approxis F of the SHIS, the SHI has described a quest manner of the for wallbullow meets themse ulli and riperian objectives is unknown. Although these sizes do not directly affect our operations, the acops of this proposal could creek of remail of sturm consequences for other maltiple users in the seasociated distrumence. Once shealt, the decement eats forth a weeping proposal without the necessary evidence to support ite conclusions.

6. The format of the DEIS

I have been reading governmental documents for over twenty years, and I have to admit that this was one of the most difficult ones I have tackled yet. Even after spending hours reviewing the document and discussions with members of your staff and our mine staff, I am still not sure I have the correct picture.

When we attempted to compare personal proposed for application under some personal proposed proposed proposed for application under a very difficult time. The problem senses from the description of loss identified by precein cases thesip lossical in over them one the proposed proposed proposed proposed proposed proposed under 7248, Edf., but includes error toromality, a fest which was under 7248, Edf., but includes error toromality, a fest which was under 7248, Edf., but includes error toromality, a fest which was under 7248, Edf., but includes error toromality, a fest which was under 7248, Edf., but includes error toromality, a fest which was under 7248, Edf., but includes error toromality, a fest which was under 7248, Edf., but includes error toromality, a fest which was under 7248, Edf., but includes error toromality, a fest which was description of the 7248 and 1248 an

Thank you for the opportunity to comment during tha public hearing and in writing on the DITS. We feel the document to contain sectiously flawed, unsubstantiated information which could have sectiously flawed, unsubstantiated information which could have hear to be set to be

sincerely,

John S. Fitzpatrick, Director Community and Governmental Affairs



COUNTY OF PETROLEUM

P. O. Box 226 WINNETT MONTANA 59097

Movember 5, 1991

P. O. Box 1160 Lewiston, Morana 49457

The Patroleum County Commissioners wish to respond to the Judith Valley Thillips Negovice Management Flam, Divisors Impact Statement of July 1991.

Your plan has several serious remifications for Petroleum County. Petroleum County has finite resources with which to provide services to ite residents.

Perticularly four areas are of deepest concerns

- Loss of private property resulting in loss of taxable valuation.
- Loss of NIMs resulting in loss of taxable valuation.
- Restriction on oil and ges exploration and production and loss of taxable valuation.
- Uncontrolled increase in the elk population resulting in degradation of the land on both private property and BAR land and therefore, loss of AIMs.

We wish to work with all governmental spencies and do appreciate the relationate we have with the RNA. However, due to the observer impact of your plans, we cannot support to and acronally request that private preparty acquisition, reduction of ARMs and restriction on 01 and que exploration and preclamation in Patrolean Country, and those alternatives that affect these areas to eliminated from your plans.

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BONNY L. ALLEN Clerk and Recorder Clerk of Court States 1986911

ROBERT BUSENEARK Sheet! Abgrasser D.E.S. Coordinator Carpear Phoce 425-5551

maretter 4, 1991

OFFICE THE STATE OF THE STATE O

Mercellin Paylor Comments South South

169A

Petroleum County relies on its ogricultural base and oil and gas production for its operating sevenue; tourism provides un wish very mospher income.

MODED OF COUNTY COMMISSIONING

Frender much.

172

I am writing to support the apost shooting of Prairie siege.

I spend a lot of every in the parents of my sport and I think probabiling will cost the a also who have bond this populations of dogs a lot of movey in the long run.

I also think that it will eight out a lot of an laife who line on prairie shape.

Cy Jamison, Dire. or of SLM Department of Interior 18 and East Street, NW, Room 585Q Washington, D.C. 20240 (202) 208-3801

6. 19. 1991 Jan Abrahamson Box 296 Malta, Mont. 59538

Dear Mr. Ismiron

play for Justices,

I an writing to you sating for whatever help you say be able
to effor us. In the Justice, Walley, Fullipp Resource Management
have it Fullipp Contry has not do us are going to get withen
here it Fullipp Contry has not do us are going to get withen
here it Fullipp Contry has not do us are going to get withen
for the feeling time our reliefus or wome seared into

Mora has feeling time our reliefus or wome seared into
the do not want the prairie dog or say other condengate species
experies weather contained the benefit, the prairie land will
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The enclosure is letter number 193

Cy Jamison, Director of BLM Department of Interior 18 and East Street, NW, Room 5660 Washington, D.C. 20240 (202) 208-3801

Oct. 19, 1991

Don Holzhey HC 84 Box 8135 Malta, Mont. 59538-9702

Page Weiglandscope, solving for whatever help you may be shale to effert us. In the Judicia. Valley, rullilys Suscource Amagement Pages Princensels Impact Amazeman, heart Pages the Management Pages and the State of the State o

Thanks Sincerely You Helphey

174

Cy Jamison, Director of BLM Department of Interior 18 and East Street, NN, Room 5660 Washington, D.C. 20240 (2021 208-3801

Det 1. 1991

Dinne Holzhey HC 84 Box 8135 Malta, Mont. 59538-9702

Dans Nr. Justicon.

The property of the control of

Dione Hobbey

The enclosure is letter number 163

175A

Judith Valley Phillips Resource Management Plan & Environmental Impact Statement Comments - September 1991

From to so that Viderment webs. 6s hold study. Fred and water he deputed almost compactly, should be almost Brobbers and live Frank Locke place), used to have the best deer builting in the Northwest on U. land due to all the fresh like the live of the land to be all the fresh best of the land to be the la

They need more reservoirs in CMS and on MLM to keep the elk in the area. Nost of the timbered area's have feed but the reservoirs as too small to the elk statu out when the water holes do not out when the water holes do not our deeded winter grasing in about 3 week ... we got paid east our deeded winter grasing in about 3 week ... we got paid

Sage hen's in your JCPRMP, you say their habitat is gone, the fox and coom eliminated all our birds. We had pheasant hunters from the same that the same and the same that the same and grounds. Now we see core for the same same and renchers are gone so is the gast.

Dame such so elk, deer, birds, etc., need three things — \$1 vater, \$2 Feed, and some management out in the field, not behind a deek with a pen. I think the pretty creel to the animals to move their feed (the ranchers) out — because those animals gove or die.

MR Reas ripped some range by first Greek Hail. It did manificent riower greaks age from deer not of ead than ever before. EMM furnished the cultivator and fuel, but was Goo Books to murish the tractor. But they can apped militimes and range ripping, the multiple use benefits would have increased encrowsky!

Riparlan - You say cows bother the nesting environment, our cattle are on surmer range during the meating period! These goese and ducks eat thousands of dollars of barley, wheat and sitairs seed each year - got rio of us farmers and ranchers and all you will have le the vater, if that

I would like to know what we did no deserve all this cour early content and fet we talk direct to these reposable our early content and fet we talk direct to these reposable why let (18 Mig be the ecupeant) This is compounts not the talk of the court early let (18 Mig be the court of the co

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If this draft goes through, we have lost what our Fathers and Grandfathers and the present generation has worked for. Whaven't hurt those people back east! Why are they hurting us?

My wife and I have paid over \$100,000.00 in taxes the last few years, too support this kind of government control - THINK - Make Up AURICA, this happened to our forefathers that came over here to try to avoid (government control):

Let's manage this land for MULTIPLE USE - spend, epend, spend has the taxpayers to the limit --

If you are wondering why I am so concerned, I have relatives that live where the spotted ovl caused the loss of thousands of jobs, closed may lumber milts causing economic hardships - higher priced lumber, etc.

Montane has roughly 30 million scree of viiderness already. Not counting refuges, parks, so tell me thase acree have been utilized to the exchange potential and more is needed so badly that you have to squeeze zore out of the taxpayers!

You Nean AMERICA believes in putting good honest people off their land so millionairs hunters can come out here once or twice in their life to kill some wild animal that most of them don't and won't even eat!

where in their life to lift; seen with extent that make of them
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On Holphy

SR 1, Box 13 Saco, Mt. 59261 Oct. 9 1991

Cy Jamison Director of MAN Dept. of Interior 18 & Best Street, N.W. Room 5860 Washington, D.C. 20240

washagen, 5.6. 2000

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L on writing two concerning the Watlands and Napation Study done by the
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Sincerely, /s/ Columbe & True Robinson

(Typed exectly as received for reproduction in the final NOT/EIS.)

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west the Stope, Test 6-st 17, 194"

machington, E.C.

The BLM District office or Linestown All E.I.S dated July 1991 targets sound Thousand were by greente land for

an ack that this office mount this statement to include only the land BLM. now manages. Will mound that all Kindle and state lands on excluded and that no privat land is come

tarquel don paters punches. your Truly 11. Hips gove

Grace 20 71/2 good July support syris 179

October 10, 1991

Cy Jamison, Director Bureau of Land Management, Dept. of Int. 18 and East Street My. Se. 5560 Washington, D.C. 20240

It has come to my attention that there is a plan in motion whereby private lands will be obtained through purchase, exchange or acquisition and placed under the jurisdiction of the Burges of Land Management.

As a lifetime Montana resident with roots that extend from the homesteed through a lifetime of working with agricultural interests, I strongly object to this exponsion of U.S. Government control and interference.

I must conclude that this plan will further the environmentalists a to remove cattle from public lands and eventually turn Montana into National Perk, making native Montanans an endangered species. I hereby express my objection to such a plan and ask your help in detering its implementation.

Montana's landscapes and wildlife exist not because of tourists, yentsmen or government controls, but because of the generations of Montanans who have put their lives into nourishing the same land that gives them back their livilinosi.

Your consideration of My objection and these of My fellow citizens will be greatly appreciated.

Sincerely,

Acres delined

Kenneth S. Trusk Secretary Treasurer SquareSutte Grezing Association Cottonwood Grezing Association

Cottonwood Co.c. Co.c. Co.c. Co.c. Co.c. Co.c. Co.c. Co.c. Co.c. Senator Donred Burns Senator Max Baucus Representative Ron Marleneer Representative Pat Williams

Mountain States Legal Foundation Nestern Environmental Trade Assoc

New 5, 1991

Hr. B. Gans Hiller Acting District Hanoger Bureau of Lend Monogement Lewistern District Office

Seen Mr. Miller .

I om sorry tive been so slow in answering your letter of Oct. 18th, but I have been in this process of moving and trying to get mattled in my new home.

I do not wish to participate in a KMN lood exchange so please recove my londs from the sop. Thank you very make.

ink you very mask. Sincerley, /e/ Helen W. Coll (new address) W195 N 16333 Lee Fem Circ. Jackson. WI 53037

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182.A

Page 2

4. Two ACBC's have been set aside to protect areas for the introduction of the black-footed ferrat. The set of precious metals mining is occurring nearby and restricted by this designation.

F-16

About 1,500 miles of river is being studied for wetland and/or riparian management. The criterie for targeting these sames for gengial management is unclear, particularly in light of President Sumbts now quidelines for managing wetlands.

This EIS sets dangerous precedents.

Please reconsider your action. Thank you

......

sincerely,

Ron Baldwin

NON HaldWin President Beattie Explosives, Inc. A wholly owned submiddary of Explosives Technologies International

182 ETI

EXPLOSIVES TECHNOLOGIES INTERNATIONAL

November 6, 1991

Nr. B. G. Miller Ameodiate District Manager Bureau of Land Management Lewistown District Office Lewistown, Montena 59457-1160

Dear Mr. Miller:

As an individual working for a company directly servicing the mining industry, I am concerned about the Judith Velley Phillips Resource Management Plan EIS.

 It is the responsibility of the SIM to manage public lands within its control. Creating Areas of Critical Inviscemental Concern viil allow the second of the Concern viil allow the second on a site specific besis without blanket prohibitions.

J-10 J-34 Productions.
The critaric used to select the Lowistown Scenic Law Communication of the Commun

3. The Collar Guich ACCO would be designated to protect cutthread trout batter. Cutthread rout are not the collar of the collar of the collar of the collar united States and require no special protection. Ecoponics of the area would be impacted by this designation. 183

Bruce E Cor

Coologist

FIT S 6th St W.
Historials Meditana 6001
665-563-7567

4 November, 1991

B.G. Miller Associate District Menager Bureau of Land Management Lewistown District Office Lewistown, Montana 59457-1160

Dear Mr. Miller

I am writing regarding the recently released "Judith Valley Philipe Resource Menogement Plan EIS". My comments are primarily from the perspective of an independent consulting geologist.

The EIS "preferred" Alternative E would restrict or prohibit mineral exploration or development if such surface disturbances in the surface disturbance in the surface beause for over a century inhabitants of Levistocom have, in part, earned a living from work in mines some of which are visible from town.

The finding of mineral deposits is increasingly a more difficult task bocause well-exposed and partly concessed deposits have long since been discovered and extracted. Wineral deposits occur "where you find them" and not where they will necessarily be out of view of a population center or public access route.

Although the EIS considers the current mineral activity for bentenits, cyplam, limetone and lime, now applications from monimarial commonly occur in reases that have not been extensively prospected or developed for matelic minerals. Becomes a consistent of the control of the

one for ther commant requiring the term 'environment' as used in the EES - goods are part of the environment - and our activities are part of the environment. For many people, the resources of our productivity and our enthusians for the work at hand. When the sizers resource is depicted and the ground the resources do reproductive that the product of the product o In summary, I urge you to not adopt the EIS preferred Alternative E since this releases the BLM from its responsibility to deal I also that the summary of t

Thank you for the opportunity to comment.

Sincerely. Bruce E. Cox Geologie ستندر 184A

October 17, 1991

Deer Editor:

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184

November 11, 1991

Gene Miller Suresu of Land Menagement Airport Road Lewistown, MT 59457

Enclosed please find a copy of the letter I submitted to the Levistown News-Argus.

This letter is being submitted as my written testingny concerning the Bureau of Land Management's Draft Resource Menagement Plan and Environments! Impact Statement for the Judith, Philips and Welley resource area.

Thank you for the opportunity to comment.

Barry Gallogher Barry Gallagher

co: Senstor Conred Burns Representative Ron Marlenee Senator Max Baucus

184B

There are some local business people who would like to see levistoms the second of the control o

The EIS <u>did not</u> say condemnation would not be used to acquire target-lands. It also mentioned nothing of compensation to those who would be negatively imparted by the Plan. Maybe thay would him: everyone who would be out of work eventually to track and study black footed ferrete! (I'll let someone else open that "can of worms").

Is the BLM reelly lietening to us to make common sense, practical decisions about the land we live on? The BLM must follow the Congressional smandate stating "public lends must be menaged for multiple use".

I urge all people concerned to write to their congressmen, etete representatives, and county commissioners concerning the Judith-Valley-Phillips NMP ETS, whether you egree or disagree.

Does the BLN really need that much more land - if so, I've heard New Jersey is for Sale:

Larry Sallegher

Barry Gallagher 714 Bth Avenue North Saviatown, Montans 59457

COMMENT FORM

DRAFT Indith Valley

Phillips MAAGE POOTED PERRET REINTRODUCTION Resource Management Plan

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DRAFT Judith Valley Phillips

Resource Management Plan

COMMENT FORM PLACK POOTED FERRET REINTRODUCTION

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DIRE HOUSE BUREAU OF LAND MANAGEMENT

12 Nevember 1991

Nr. B. G. Miller, Associate District Nanager Bureau of Lend Management Levistown District Levistown, Montans 59457

re: JUDITE VALLEY PHILLIPS RESOURCE MANAGEMENT PLAN BIS

Dear Mr. Miller:

Hy recent review of the proposed ACEC designation for much of the Lawistown area has left be quite alarmed. Such a sweeping restriction of public use of "Public Lands" is not in the best interest of either the local population or the country in general. Public lands need to managed for the good of the public. To includes keeping the lands available for economic development including mining.

J-34 The economic impact on the local economy will be significantly greater than currently estimated. The Kendell mine alone has produced so times the value that the Eff indicates.

The fich and wildlife concerns are fabricated. The cutthroat trout population is not in need of drastic measures of protection, and the black-footed ferret can be reintroduced without eliminating the public from the land.

Slanket designation of quilies, creeks, streams rivers and bogs as "wetlands", with all the steedant bureaucratic red tape that common with that label will only serve to restrict the public's use of these lands and increase the cost of paperwork inflicted on the public.

Please consider scrapping this ACEC proposal altogether and craft a more reasonable approach to managing the PUBLIC'S lands.

Sincerely, KENT TURNER, JR., Project Geologist

187

November 13, 1991.

Bureau of Lend Management Tewistown District Office Levistown, Montana 59457-1160

Attn. Mr. S. Come Miller Dear Mr. Mi ler:

In response to your letter of Cot. 18, 1991 rewarding the acquisition and dishesal of certain lands by the S.L.M., I am enclosing a error of my letter to Mr. Mari

(9/10/91) with his answers to a questions. but I think his growers which I have inserted are correct. We feeling at this time is that I will

tors also land for the version stated in the england latter unless it can be so'd either privately or to the government for a reasonable paice:

I do not object to the property being identified in the final REF/RIS was and table.

Toras of alignfulli LTA/in

Lors 4.3.4.5.6.11 @ NOT 17 SECT SI THWANK IS RANGE 17 SECT 30 TOWSAN AS

- Stability for making to the Lumbstown District Office

Nov. 12, 1991

Suresu of Land Management Levietown Oletriot Office P.O. Box 1160 Levistown, Montens 59457

Subject: Judith Velley Thillips Resource Management Flem & Environmental Impact Statement

Gonlissed
Thicks except this as norification that we gig gar choose to participate in
a BM lend senders. This lend was willed to us by our father one of when we
desire to endurant per calculation.
Gonline to the sender of the

been done.

Sincerely, /e/ Arlene Leininger Boepke 6108 St. John's Ave. Edina, Nn 55424

(Typed exectly se received for reproduction in the final RMP/EIS.)

PEGASUS GOLD

John M. Wilson President and Charl Epicague Officer

November 18, 1991

Mr. B. G. Miller Associate District Manager Bureau of Land Management Lewistown District Office Lewistown, MT 59457-1160

Dear Mr. Miller

Re: Judith Valley Phillips Resource Management Plan EIS

I am writing to you about the subject Environmental Impact State designation of Areas of Critical Environmental Concern (ACEC) proposed in this EIS.

Pegasus Gold Corporation is a major North American gold producer. It has mined pecolous meata from its flagathp mine, Zortman/Landasky, located in Phillips County, Montana, for over ten years. We employ 176 people at this operation, and bring approximately \$15 to \$20 million to the local economy each year.

I oppose the proposed Judith Valley Phillips Resource Management Plan EIS.

In general, I am concerned that, although the proposed EIS relates only to Judith Basin, Fergus, and Phillips counties, if established, it could set a precedent for mineral prospecting/production in the entire state of Montana. Of the four mines Pagasus currently operates, three are located in the State of Montana. Mineral concentrations that may be rich enough to become mines are where mother nature puts them. Nobody has any control over that. When they are found, they will be mined for wealth creation, jobs, taxes, and the benefit of the national community, or they will not. With respect, bir. Miller, to the poverty and incredibly sub-standard bring conditions under which so much of our population lives, it is selfish fully to foregoing the greation of wealth for the sake of protecting a view out of a window, which, despite the advent of a mine, will in 99 percent of the cases be infinitely better than that enjoyed by most of the citizens who live in the inner cities of this country.

North 9 Post Street * Scite 400 * Spokene. Weekington 9920) * Telephone (509) 624-4653 * Tele-Copier (509) 838-6315

191

Norman Rench MR Kormen or Nets Back Rt 3 Box 172 Lewistown Rt 1 Box 1674 " Mt 11-16-1091

To also, indefences \$6.

To also, indefences \$

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192A

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H-21

More specifically, I feel the creation of ACECs require further consideration before they are established. My main concerns are:

How will existing operations within the designated areas be affected by this I-10 plan?

Would the Bureau of Land Management continue to maintain auth I-10 management of public lands within its control, and on a site-specific basis?

Criteria used for selection of the Lewistown Scenic ACEC was based upon 1987 data, which significantly impacts the economics of the area, since the Kendell mine began production after that time. Will data be updated to reflect current economics, i.e., the Kendall mine production for 1991 will

How/wby was the protection of cutthroat trout habitat in the Collar Gulch ACEC designated, since these fish are not threatened or endangered in

M-8 Montana or the western United States? ideration given to the impact that two ACECs, designated to protect

areas for the reintroduction of the black-footed ferret, would have on bentonite and precious metals mining in the area? Was the designation of المراكبة ailes of river being tudied for wetland and/or riparian management consistent with President Bush's بالمراكبة المراكبة المر F-16

managing wetlands? Over two million surface acres and three million acres of federal mineral rights will be effected by the proposed Judith Valley Phillips Resource Management Plan EIS. I urge

you to re-evaluate have posed above. sate this proposal in its entirety, with attention to those specific qu

Thank you for your consideration of this request.

iliteb John M. Willson

JMW/bha

November 19, 1991

Mr. B. Gene Miller Acting District Manager Bureau of Land Management Levistown District Office P.O. Box 1160 Lewistown, Montana 59457

Dear Siri

Leo, Anna, and Aldon Bergtoll of Saco, Montana are the owners of lends along upper Frenchmen Creek, Phillips County, Nontana.

Some of these lands have been identified under your Judith-Valley-Phillips "Management Plan" as lands to be acquired and you have sent out forz letters to Aldon, but not to the other Hergtolls notifying them of this let

On behalf of Leo and Anna Bergtoll, I notify you.

- They mamage and control the entire ranch properties, including the fractional shares owned by Aldon and they are contracting to acquire Aldon's shares.
- They do not want any of the Hergtoll lands included in any further reports, as being available for or selected for acquisition by the Government.

Cordially yours, RUNUS ROBERT HURLY

oc: Leo and Anna Bergtoll

195

November 20, 1991

Mr. B.G. Miller Associate District Manager Bureau of Land Management Lewistown District Office

Your proposits included in the EIS for the Judits Basin area have eventures and designs which are terminents of the original "Vision Document" for the Vellowshoe area. It was to be proventive against the proposition of the

"Viewsheds" which problekt mining and other activists because they are visible from areas of population is a new and disagreeny procedure which is set in the vision of SLM immagneties problems. If the problems is the problems of the problems is the problems of the vision of the problems of the vision of the other problems of the vision of the other problems of the problems of the

In closing this FIS is a damperous docu ent and attempts to set several precedents which the BLM is not empowered to propose or enforce.

DAR fall Male. Paul Date Whitehall, Montana 59759

Sincerely,

196

Valley County

Phone: (406) 228-6221

Montana Department

of Fish Widlife & Parks P.O. Box 6610 Great Falls, Mr 59406 22 November, 1991 ph: 454-3441

Nr. B. Gene Hiller, District Manager Bureau of Land Nensgement Levistown District Office P.C. Box 1160 Levistown, NT 59457-1160

SUBJECT: Judith-Velley-Phillips Resource Management Plan and Environmental Impact Statement, Appendix D Dear Mr. Hiller:

Date W. Miller:

J. Tenestry reviewed portions of the Judity-Valley-Milligs Research
presentative to clarify permitting revieweds referred to in Appendix

Grant Community to clarify permitting revieweds referred to in Appendix

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Sincerely, George Ziknes

Attachments are available for review in the Lewistown District Office,

194

m



Mr. B. Gene Miller District Manager Bureau of Land Management Lewistown District Office P. O. Box 1180 Lewistown, MT 59457-1160

Please remove Valley County lands from Appendix A - "Land Acquisition and Disposal in the "Judith-Valley-Phillips Resource Management Plan Environmental Impact Statement."

Valley County is willing to trade lands with the Bureau of Land Management when the need arises.

The Bureau of Land Management was formed to namage federal lands, we do not feel It should be in the acquisition business. With the federal descript as high as it is now, the federal generates bound not be trying to purchase additional lands. Taking lands off of the tax rolls is a detribush to local government and the local

Thank you for your cooperation in this matter.

Very truly yours,

vcc/dw

VALUEY COUNTY COMMISSIONERS

Steckette, Mentana, 59480 Nav. 22, 1991

District Menager Bureau of Land Management Levistown District Office P.O. lox 1160 aud 1100 town, MT, 59457-1340

Since laws readered a copy of the Judich Tailey-Fightis; and Fifth and the deadlise for common has been exceeded to be. [1, 199]; these odditional commonts or add to those few Midth I mads in a letter requesting the plan or seen length, graduages Advantative A (The Fraction of the Common of the

Professed alternatives, If service restrictions were placed upon it. Some profession of the profession

populations should be designated appricated-involvemental only. It closing, I vill of that although these are fracton looks, but prisary users are the people of the exist in which they waited (if this pertunder some the people of the exist in which they waited (if this pertunder are formally the people of the looks of the existing the people of the looks of the existing the existing the people of the looks of the existing the existing the people of the existing the existing the people of the existing the ex

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198

November 15, 1991 Christina Houte Hilger, Montena 59451

District Manager Bureau of Land Management Levistown District Office P.O. Box 1160 Levistown, Montana 59457

Subject: Judith Velley Phillips Environmental Impact Statement

Dear Mr. Mari, We have reviewed the RMP/EI3 and attended several meetings. We have several areas of concern regarding the plan.

A.9 I had dominations of the control of the control

2. Block Double Pares.

2. Block Double Data enough land without aguiring more prelife one towns for the baser concel forces. If the ferres would make the come back and cultime 11 he parties do town the second pares and the second pares about the introduced of the feet of the feet

2. Increase
Access seeds to be on a individual or site basis. Me prefer
alternative B because we feet the RM has adequate access to the
public lands. Nathing more access vill create a larger weed
problem and a construction and maintainance problem. To scop
tubing outside growther large direction and resimilarine problem. To scop
tubing outside growther large from the create accessing
"new" roads appeared to be a poor sewardship of federal fonding.

4. Off Road Vehicles: Alternative A We beliave the existing areas open to off road vehicles could remain open but any new access needs to be on an individual

198A

Mr. David Mari Page 2 November 15, 1991

5. Oil and Gas Lesses and Development : BLW has strict standard stipulations. We do not feel we need to add to the existing regulations.

6. Hardrock Minimo:
BLM already has strick standard stipulations on hardrock mining. We do not feel that this manuel should set any new presidents when you consider the econosic impact and the sbility of the land to reme

The control of the control of the picturescent means.

7. 1802/6. The picturescent means of the control of the

9. South Maccasin:

We prefer Alternative A. We feel the BLM does not have a visible area for an elk herd. 1300 acres = 35 ALM's will not G-4 for an elk herd?

10. ACEC: We feel that BLM's goal should be multiple use and should not after the basic goal of Central Montana from ranching and farming mining and recreation to Townies and recreation. We feel that Alternative A, no ACEC is in the best interest of all of Central

We felt that the plan was extremely bias in favor of envir-ormental interest groups. We didn't feel that the plan addressed some of the major problems enough such as cattle numbers verses vildlice.

198B

Nr. David Mari Page 3 November 15, 1993

prevented is. Care over one one occurred with the signal file originates, with occurred one people to beditive thems care was not included in the plant. The informative interes that sound in the plant. The informative interes that sound in the plant is the informative interest that sound in the plant is the plant in the plant in the plant in the plant in the plant of the plant in the plant of the plant in the plant of the plant in the plant in

Sincerely Yours, And E Shouke Xitu in Counth Wade E. Narneke

missible!

6. The plan places tro much emphasis upon the Slack Footed Ferret. Initial introductions should be made only in location where they will not interfere with other socivities, and any populations should be designated emperimental non-assential only.

Thenk you for eccepting these comments Sincerely yours: /e/ Stephen V. Hevernik

COMMENT FORM

DRAFT Judith Valley

Phillins Resource Management Plan

(Finne Fried) Name	Address	Date
Oxarart, Berty	MC84 BOX 8055 Ma ITA MT 54538	11-11-9/
Land Acquisitio	ws- stay with will	ng.Traders- 6
Already owns to	mech-Take Doubla O Ra	nch off your
In the future wh	o Knows-may want to	trade something
Fix mistakes	IN report - Too mucho	TONKY SPENT -
Fallastes IN ec	onomic figures - Kauch	iers would be
mad enough to c	losa private lands - Al	so luse eatth. 1
Taxes on Them & le	wd-	
Law says That	local economy Is the vi	tal issue and
wonde to he add	remod-	
Keepferretsapro	irie dage Non-essentia	1. Not endanger
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debt we can't	Keep spending for nos	-espentials-
Keep IN MIND U	where cattle graze and	Individuels
help wild game	where cattle graze and and conditions imp	rooe!
- / / - /		

201

3 Kts Route 2 - 8ax 2190 - Lewistown, Montona 59x57 - Phona (406)338-8551

November 23, 1991

Chuck Otto Bureau of Land Management P. O. Box 1160 Lewistown, MT 59457

Re: Purchase Bear Chucks

 $A-30 \left[\begin{array}{c} \text{I am inquiring into the possibility of purchasing the} \\ \text{BLM administered land included in Permit 6035, held by} \\ \text{Ennet A. Butcher. This land is described as:} \end{array} \right.$

V13N R17E 825 S/2, SK/4

I would appreciate your answer regarding the possibility of obtaining this land.

Sincerely,

Emmet A. Butcher 6 mmet a Butcher

200

E. Genz Hiller - Anning Dist. Manager Jureau of Land Hanagement Levistown Dist. Office Box 1160 Lawistown Montans - 59657

District Manager P.O. Box 1160 Lewistown, MT 59457

Locations decision - Novel

Market 78, 2011/27,

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Sincerely yours, /s/ Celmate & Irms Robinson

(Typed exactly as received for repreduction in the final RMP/EIS.)

202

November 23, 1991

Bureau of Land Management P. O. Box 1160 Lewistown, W7 59457

Re: Land Exchange

Dear Sir:

Please remove the land that I own from the proposed SLM land exchange program.

The land is described as follows:

Section 3, Yownship 21, Range 20

Lots 1, 2, S/2NE/4

Section 34, Township 22, Range 20

3/2SE/4

Section 35, Township 22, Range 20

8/259/4

Singerely, J. Aucher
Darlene P. Butcher

Bureau of Land Managemen Lewistown, Montana 59457

98: Judith Valley Phillips Resource Nonegement Plan Environmental Impact Statement

Dear Sira:

We are writing you with regard to the EIS Draft that has been proposed by the Bureau of Land Management. We have a ranch in Petroleum County and are concepted about the following areas.

- There should not be a met gain in acres of public land through land acquisition. Loss of private property results in loss of taxable valuation.
- Restrictions on oil and gas exploration and production results in loss of income and taxable valuation.

- No forced access across private lands to reach public lands. Off road webicle use should be limited to existing roads and seasonal road closures should be allowed.
- We prefer the alternative of eliminating prairie-dog towns.
 Some of these prairie-dog towns are taking over huge blocks of land and must be controlled, reduced in size, and in some areas eliminated.

We have had grazing permits with the BLM for many years and feel present management plan has been working very satisfactorily, or then eliminating preirie-dog towns, we feel no changes are



205

Mars. 27. To Mam It May Concern,

Please remove my name from the list of willing Isellers of the following Ilands - Fallow Creek # 1 1279. 76 acres

Legal description

T. 25 N., R. 33 E Section 4, SW 4 NE4 54 SW W. SE & Section 5, Lt 4, S% NW 4, NEK SW 4 Section 8, NE 14 Section 9, NW4 NE4, N/2 NW4, SW4 NW4, N/ 5W/4 SW 4 SW 4

T. 26N, R. 33E Section 32, 5W4 Section 33, W/2

> Ellen V. Korsbert Box 1285 Malta, Mt. 59538

204

COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Plan

Address Katherine L. Conrad is recognised that NO: remove all few and state lands from the Judith/ alley/Phillips Resource Management Flon bild and evaluate the Hik lands only. The Tax Payers sorey was spent on the LoS that should never have been spent hablk should refrate from writing his on any lands that they do not own. An his is only necessary on their land or lands that are in the current process of Decame of this dormant these I now will become the target for special

therest groups and the Peneral Soverhant. The plan to take over private property is an overbearing attitume. Whe a inter us Countr so so reacte valuable too properties and count introduct

or the already delete sectoral systems lanking lunds for their programs. The mountains they wish thinve, because of their beauty, have usen naints in the came femilies for as many as four and five generations. There is no reaso to believe that imported SIA englosus are capable of managing these lands, then the propert owners.

Gy Jenison, Directof SU: Contrad Surms, Secator Hot Marlenes, State Map. Forum at BURGAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Levisium, MT 59457

Western invironmental Trade Assn. Nilliam Ferry Penaley Acceptain States Le_{bal} Founcation

Jatherine & Conred 1/20/4

Nax Baucus, Senator Pat Williams, State Rep.

206

COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Plan

(Please Print)	Name	Address	Date
Gary F	36 Kemore		29 Nov 91
Subject	: Elk 4	Big han sheep Ha	bitat Magazon
The 1	abitat 1	will always be	there whether
the	BLM ow	ns it or not.	This bring
me	to a m	uch larger que	stron: Do
We 1	eel the	at the governmen	it can
man	age the	se things bette	r than the
privi	ate se	ctor . Can the	government
handl	e proper	grazing, went	cantroll,
will I	ife mal	nagement, recrea	tion botter
Than	the	brivate cator.	I say
no		,	/
_			

BUREAU OF LAND MANAGEMENT

206C

DRAFT .Judith Valley

Phillips Resource Management Plan

	(Piece Print)	Name	Address	Date
	Gary	Blakemore	BOX 109 BOX MT 59671	29 NOU 91
[Subje	of Acc.	ess to BLM 1	and
	0.	f the	BLM owns odd	or isolated
ار	Dieces	of la	nd with no	legal access.
-[the	only se	mable thing to	do is
	70	50// 7	the odd places	to local
l	land	owner	. Use the m	oney to
	impr	ove ex	sisting BLM 1	and like
l	we es	contro	1 , water devel	ement etc.
ı				
ı				
ı				
l				
,		BUREAU OF LAND?	IANAGEMENT	

District Manager P.O. Box 1160 Lewistown, MT 59457

206B

COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Plan

(Please Print)	Name	Address	Date
Gary	Blakemore	BOX 109 ROV. MT 59471	29 Nov 91
Subje			
		ernment has	
	ify pr	vate land the	
	rnmeh X	Private individua	
		can determin	
		chat needs	
Keep		ederal Governme	
		our private	land owner-
shi	p. * /a	nd use.	

Please return let: BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Levisianen, NT 59457

COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Plan

(Please Print)	Name	Address	Date
Gary	Blakemore	BOX 109 ROY, MT 59071	29 Nov 91
506	ect : La	nd agrisition &	disposal
JF 1	he BLM	gues against	local opposition
70 1	and acqu	1.	he BLM
MUS	The pute	un upper limi	or cap
EVau	INE al	coll land 7	and gurchasa
Viau	n necu	ourchases.	a pay por
7	10.00	Policina	
	BUREAU OF LAND N District Manager P.O. Box 1160	KANAGEMENT	

206D

COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Plan

29 NOU 91 Comment on this RMP It is the general plocally that this RMP is a departure from "multiple use of Public lands" to recreational use, that the west is to be a play-ground for the well-to-do Easterness & Californians. Through 50-called environmental issues the 50-called environmental groups can controll Public + Private lands, and the BLM is their strong arm to accomplish this. Thoreau wrote in "Civil Disobedience" I growned not with far at fors, but with those who, now at home, couperate with, and do the bidding of those for away, and without whom the latter would be harmless

Please return to: BUREAU OF LAND MANAGEMENT District Manager P.O. Bax 1960 Landatom, NT 59457

COMMENT FORM

DRAFT Judith Valley Phillips

Resource Management Plan

(Please Print)	Name	Address	Date
Gary F	Blakemore	BOX 109 ROY, MT .59471	29 NOV 91
Subj	ect:	Land Acquisition	+ disposal
			some 40%
		ands C230 million	
lands	should b	e sold & returned	to a taxable
Count	y base	. The Federal G	overnment has
		identify private	
acous	ition. L	ets stay with (V Jamison's
vew	of "no	net gains of BL	M land"
	acquis!	ion of more sc.	Hered plots
of k	and wow	d be a manageme	nt night-mare.
		not effectively co	
holding	es now	Look at the poor	weed control
		Knap west are	
on the	wand a	f OLM arres +	anos "un treater
		0	
Mosse resum as:	BUREAU OF LAND	MANAGEMENT	

District Manager P.O. Box 1160

208

PAT Bronger Box 166 Geraldine MT. STWL JVP 1416-7 201

Door dir

I am writing in used to been seen it to be the second of t

TRIN RISE Section 19 Section 30 1015 1,10,11,20, W/2 E/2 1015, 1 W/2 E/2, SEWSE/4

> Lincoly Patrick &. Brown.

207

A-

Loven at 29, 1991

Bures, of Land Lanagement District hand, or F.G. Non 1260 Levision, etc. 59257

-mar 25rs

It is requested that SiA remove all the good at the lands from the Jameter Volley/Fhillips lesso ree hamagement Plan &IS onn evacuate the Man land only. This his is a since of tappyer gamey. The ω_{c} should not be writing $\omega_{c,c}$ be may land they do not sum. The will is only necessary on lands currently uncor ou red of life or in the process of angulaction.

Personse of this direages the private lands centioned will second the target of radical special interest or us and the Federal Go breat.

The area involves in Farnes County while recove valuable projection for the tax rolls and cause hardenly for the already short or funce already species. The houstelns Bil winne to nove seems of their essent have teen had takind in the man facilities for an analysis for not the generation. There is nothing to show that Bil, orn do as good a joe in their prescription.

Marchy L. Conrad 5th U. Jvd. Lewistown, ht. 54447

cei Gr Amison, Director of the Derival Burns, Senator, Erm Barlouse, Senator, News, August, Satellar, News, August, Satellar, News, Track, No. or Brownessent 1 Track Same, William Perry Tendley, Journals States Eagal Four

209

November 28, 1981

Dear Gentlemen.

In reply to your letter concerning the trade on some HLM land that we have. As of this time it would not be femable for us to the weak of the time it would not be femable for us to meet of you know this is poor farating country so we need all the grass we've got for our cows, which are a major part of our livelihood here.

Thank you.

Darius D. Nofer

WITTHANDS CHATNE APPORTAT

November 27, 1991

Mr. Gene Miller Bireau of Land Management Lewistown District Office P.O. Box 1180 Lewistown, N7 58457-1180

Sear Mr. Miller

The Wittmayer Grazing Association and the Silver Boilar Grazing Association would like their names removed from the BEM's Judith Valley Phillips final BMP/EIS dealing with land acquisition and disposal.

Thank you.

Leonard B Surger Leonard Swenson. President

213

8661 Duke Plane Denver, Colorado 80231 December 3, 1991

United States Department of the Interior Bureau of Land Management Lewistown Dietrict Office Airport Boad P.O. Box 1160 Lewistown, Montana 59457—1160

Dear Oin

I own property in northcentral Montana. Legal description — T.23N., R23E., Section 24, NW1/4. I understand from discussions with fellow land owners in the area that the BLM is developing a resource management plan for this area and that the property I own has been identified as a possible canadiate for exchange or nurchese

if possible. I would like a copy of the management plan,

Thank you, 7

212

VERNON TAXLOR IS November 1, 1991

8. Gene Millor Acting District Manager U.S. Department of the Interior Bureau of Land Management Levistown District Office Alroport Road P.O. Sox 1160 Lewistown, MT 58457-1160

Dear Mr. Miller:

Recently I received a letter from you regarding the Judith Valley Phillips Resource Management Plan and Environmental Impact Statement.

I am the owner of a ranch in Fergus County several miles south of the town of Fergus known as the Box Elder Ranch. The purpose of this letter is to indicate that I do not wish to have the BLM take over the land associated with my ranch. Unfortunately I am leaving the country for a month but will, on my return and before December 13, identify the BLM land associated with the operation of the Box Elder Ranch.

Sincerely, Vernon Taylor St.

Dictated by Mr. Taylor Signed in his absence

214

P.D. Box 873 Hines. DR 97738 December 1, 1991

8. Gene Miller, District Manager Bureau of Land Management, Lewistown District Office P.O. Box 1160 Lewistown, NT 59457-1160

Done No. Mallana

Enclosed is av comments on the draft Judith Valley Phillips Resource Mensoment Plan Environmental Impact Statement.

I have visited the area a number of times, and have fished and floated the Justin. I have based my comments on both a review of the document and upon my knowledge of the area.

It is downes from the draft issues statement that all interesting the statement of the stat

Economic issuects are dicussed in Section 3- Affected Environment. It this was opened of octal was shown for each alternative in a Section of the Affective in a Section of Section 1 to work of section to the Affective and into Chapter 4 is nomeralized without the Secret of Sectificity that Chapter 4 is nomeralized without the Secret of Sectificity that Chapter 3 has

Private lands are internancial throughout the area with his lands, return turns of AET lands are meative internal water and private land and vice verse, while it is sure that each local on private land and vice verse, while it is sure that each local on private lands were the lands while lands with the lands are lands when the lands were lands where will not be respected by a concentage of the visiting boolis.

Considering the considerable salived irreduces such as "modeles", these tomes cleared colons, and considers sizes, facilities and buildings, livestock, cross, tencos, and other and colons of the colons of the colons of the colons of the modeless of the area and attacked to an encomment project, there is substantial basis for concern. Throughout the document, as exern Landonner, and the repources touch on these lands.

I found this dortion of the analysis to give a misleadino increasion of the actual direct and indirect costs and inacequate to allow a reasonable assessment and conscrision of the alternatives. I also found some aggarent discrepancies such as

X=0 the discussion on economic impacts on page xxvi under Alternative C under land acquisition and discosal where a increase of revenue of \$9.000 is predicted for the planning area, but a net loss of \$1.000 for the county is predicted.

bases itsess that I real rised to be accreased Effects on County Tax Bases in nore ceedils. Interest on County Everyose Needer especially law envorcement, realth dervices, road store, Effect on County increase and European to European Elementer, interest County increase and European to European Elementer, interest county increase and European Elementer and European Elementer, and classification on whether the reacts predicted are short term, long term, and what are the cumulative incontern learners.

Some analysis was hard to understand—an islandle is found on pade sty where hardness maind is discussed as a positive island; for valual resource under directative is man in ract similar islands; is I also saw no presistions or impacts from oraging or hyperalic maining. E-9

There are your other stems that I would like to distuse in details

In Access oil of the alternative values for forested scene of the control sevential value and an expensive value of the control sevential value and the control of the cont B-7

 $B\!-\!3$ I also did not determine from the document whether or not BLM is considering condemnation of access. I may have missed a discussion of this, but it should be made clear what is meant.

2. Wild and bothic River (Judith): I agree with BLM's proposal not to recommend this river to Concress as a Wild and bothic River. The recreation potential for this river is low as suitable river slows occur only for short deriods during spring run off and following storm events.

The starts emerging along this river is private and incommendation and the required to secure these latest managements of those provides a secure them cannot be required to the secure that the control of the secure that is seen than emendated writeriation to assume supervision supervision to the secure that the secur

215

B. Gore Miller District Menager, BLM Lawletown District Office P.O. Bus 1160 Lewletown, NT 59457-1160

Whereas the Phillips County desire District does beneby resolve than the following statements on on record in resource to the Judich. Walley, and Phillips Resource Resources Figure 2.

December 3, 1991

Insue: Land Acquisition and Dismosal United States Government should not be acquiring an how and in the future under any circumstances.

Immue: Public sommen to Pederal Lands

ntness should be clearly defined in order to protect both the orivate lendamene rights of concerning and leages. This definition will stream the responsibility of the public to achieve to these rights.

Individual BLM permittee have the right to degiesate if they want only use for game retrieval etc. etc. leave: Oli 5 Gem Leane Development & Hard Rook Himler

Environmental concerns are immortant but thould not be marietive on to imbibit seculible development and growth o sertant industries within the boundaries of the 69° area.

Icques Riperian and Welland Management of Materialsods This issue should be tabled until a geometr and workship definition of wattend and riperion is on record.

Intur: Elk & Olphorn there Hebitet Haragement

the lemant of Increased alk and shoop habitat seem that the unit be a reduction in Adm threshy cuttive irro uncases shifted the a reduction in Adm threshy cuttive irro uncases shifted the active and the uncase of the active irror and the uncase of the un

Itsue: Brairie Des à Disch Sected Servet ferreduction To data the degree and intentions of the retidents within the oldested area has not been takes per[queity. We do not went the bit bedself erret iteraduced into this area. We wretten the resident that the bight noted forest ever exlated in this dies. What concerns of deast the eight have?

in Germinsten, we consider the document to centain filmed and unsubstantiated information which could have a most joe lement we the members of the Phillips forairs pointed. He have that the limple manner and the second with care as their derinions will affect our lives and that of our children.

Vist Septiding South Phillips Greating District P.O. Zex 189 Raims Nr 59318 miles 105 individual liverteek

Fresident Fresident Sorth Philips Greeting District 1.0. Jan 189 Salte, Nr 2008 (Suppresenting 907 individual livesteek

oct Phillips Sessurce Area, Halte

214B

A recommendative study with the State or heatens to otherwise suitabilities intend on seaso she of the comment, seed on vourcommission on seed 547, it would appear that Staffs spatial is a seasonate of the seasonate of the seasonate staff of the seasonate of without on case 307 under the fact for the first recommendation of materials into a commentum surfacement with the state or montain to reasonate or the same avoid do most.

2. Black-footed Eyrer Honogenett P.L. (9-305, the Endengard Scotter for 18 TZ victions Small all Extractions and Scotter for 18 TZ victions Small all Extractions of the Water Small Small

to Lead of Security of the Security and Conference contacts on or leaves by the full contact of the Security of Security of Security of Security Office of Security of

Thank you for the apportunity to comment on the smart. James L. Lawiton

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UNITED STATES DEPARTMENT OF THE INTERIOR SURFAIL OF INDIAN AFFAIRS P. D. BOX 637 FORT PROX ADDINOV POPLAN, MONTANA SHESS December 3, 1991

Renge Management Code 320

Come Miller, District Manager Bursou of Land Management Lewistown District Office P.O. Sox 1160 Lewistown, NT 59457-1160

Dear Mr. Willey

In settings to Interest to the LEA Sears beyon, for Park Assens dead Crail of York Lovell Easter, MM, EMF - Capper set Office) and a take dark - Smith. Partitips Research Management Files - Environmental Impact - Smith. Partitips Fourier Lies at the Smith Capper of the Smith Capper of

The lende ere described as follows (see atteched map):

T.3GM., B.4GE., Sec. 1r BiEl, SwieEl, SwigNi 12: NB1, SEISEL 13: SWINE) T.30%, R.51m., Sec. 6: SW4, SHNR, WASEL SEL Sec. 7: Ni, SR1, E4SEk, SELSE Sec. 8: SM1NN Sec. 17: N183, N1824 Sec. 18: SHNR4 7.31N., E.40E., Sec. 1: SNINN; Sec. 1: SNINE; Sec. 9: E.582; Sec. 10: EN; Hec. 13: Let 5 Sec. 14: SNI Sec. 15: NNI, E.5NI, SNISE Sec. 2: ANNIE;

7.32N., 8.40E., Sec. 17: SEL, NASHI Sec. 32: NEINE? Sec. 33: NASH, SELSHE

cc: Area Manager, Valley Resource Area, ELN, Glasgow, NT

10/KAN/cb

Attachments are available for review in the Lewistown District Office.

Dec. 2, 1991 matte, mf To: Dave Man. Levertown Destrict Manager of Envenog Land Mgs.

There arems to be a continuing course about the content of the NUP-RMP by Those geople with grazing allot ments on Bum land.

with graying allelment on Demicard.
I have golded a majority of the director of
the Swindown Little graying achievery bound
and the win favor of sequenting a meeting,
of the advances love if
the would like to have the meeting held

In a time frame between the completion of the finel draft of the NVP-RMP and when it becomes signed and a record discision

Clean contact one to work out final detail of the time and place of this meeting.

Sentendy Ken Blumb Chairman of the Secretary District Huging advisory Board.

217



2.December.1991

B. Gene Miller, District Manager Bureau of Land Management Levistown District Office P.O. Box 150 Levistown, MT 59457-1150

Deer Mr. Miller, I have reviewed portions of the Braft Judith, Velley, Phillips Resource Management Plan and Environmental Impact Statement and the

They reviewed species of the Parts Jolith, Walley, Pallips Tolliers, and they are content to the parts of the Pallips Tolliers, and they are content to the parts of the Pallips Tolliers, and they are content to the parts of the Pallips Tolliers, and they are content to the Pallips Tolliers of the Pallips Tolliers of

ACEC.
Thanks for the opportunity to comment on this management plan.

Crey Knowles Cross J. Knowles

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EUGIONE (GENE) COMMI Loring, Montane

PHILLIPS COUNTY



Sherier - Corener PROCESSION X GARY A. BACKN CHARTY ASSETS JOHN C. MAREON Auditor of Pages

JEANNE L. BARNARS

59538 November 27, 1991

BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Lewistown, NT 59457

Phillips County Commissioners Phillips County Assessor Phillips County Treasurer Phillips County Clerk & Recorder Malta, NT 39338 FROM:

PR:

Resource Management Plan Environmental Impact Statement DRAFT - JULY 1991

INTEROCUTION: The fact preserve Anaparett plan and conversational property attention (1982). Indicates any conversation of the property attention (1982) indicates any property conversation of the preserve attention (1982) and conversation (1982) and conv

FIRST: Sources listed were Department of Revenues Biennial Report 1986-1988 and are now 3 years outdated. X-8

SECOND: Due to unforeseen changes in Nontena Legislation-mainly the Special Session July, 1989; there has been major changes in the taxation of Nat Proceeds not reflected in this section.

219C

Page 2 Comments addressing Draft RMP/EIS November 27, 1991

X-8 THIRD: Agricultural related taxable value quoted in paragraph 2; page 145 RMU/EIS Braft July 1991 at 11% is too low and should be corrected to current levels (see Table 1).

FISCAL CONDITIONS:

In the two papers Section to consume the state a special section could by the powers to address which facilize a could by the specime to address which facilize as a proceed to the ping find public electric. Property these poid as proceed to the ping find public electric. Property these poid that the state that local government severance tax. The first rate to would then sept to all old and gar produced in religious the state of the could be sept to all old and gar produced in religious back to local government Cities; Counties; and Schools!

The consequences of this legislation effectively removed a significant portion of the tax base (40%) and shifted the tax barden to the remaining classes of property.

AL IMPLICATION PROPERTY AND A COMMISSION OF THE PROPERTY OF TH

Page 4 Comments addressing Draft RMP/EIS July 1991 November 27, 1991

C. BARROCC WITTEN. Show Extraon Highle was first initiated, Shills Contry and pour of the age Boen taking bern in the Northern part of the County as well as the construction of margine collide Benconics Plant. Topicyporal was dainy well and service-most provides. At this rises Cortan was constructing its leach pasks and beginning the process of leaching soid.

Just as Phillips county started to appreciate the profits of the cil and gas boom, the market dropped out of the cil and gas industries and prices remarked. Without the drilling activity the bententte plant closed its doors and with the sided insult of completaly demolishing the plant and burying the concrete.

fortran Mining helped stabilize the occorny by providing employment at the mine and employment by the mine contractor N.A. Degeration inc.; C & Industries; and many other businesses that provide services to the mine.

This operation has had a <u>important moditive</u> impact on Fhillips County and helps every person who lives in the region by providing a significant impact to the property bened tax system. In 1991, Jordann Mining, Inc. and M.M. Departies provided and the person of the property of the person of the property of the person of t

Solitions the revenue.

As fixed before, in 190, the fixed of Montens recoved from the fixed of the legislation moved formers within a fixed of the legislation of the fixed fixed fixed of the fixed of t

219B

Page 3 Comments Addressing Draft RMP/EIS November 27, 1991

> TABLE 1 AGRICULTURAL-RELATED TAXABLE VALUE

CATEGORY	CURRENT TAXABLE VALUE
LIVESTOCK	8 887,847
AG MACHINERY	1,230,199
HEAVY BOUID	349,492
TOOLS	12,182
AG LAND	3,657,864
AG BUILDINGS	794,722

source: Phillips County State Report 1991 *Note: Ag related business's contribute an additional Z% to Ag related taxable value.

R. GBB. PIERLINER. PAILING Commay has enjoyed a prosperious seconth in the drillians Corn causual gas. This termed separated to continue. Taxable value derived from pipeline adjaces, rature and personal property is shown in Table 10 country between the production of Natural Gas wall between angalatur impact on the local second.

TABLE 2
GAS PIPELINE AD VALOREN TAXABLE VALUE

CATEGORY		CURR	ENT	TAXABLE	VALUE
PIPELINE PIPELINE PIPELINE	MILEAGE SITUS PERS. PROP.			32,134 32,134	

source: Phillips County State Report 1991

*Note: Additional revenue is provided from the Local Government Severance Tex of \$ 1,598,331.

219D

Page 5 Comments Addressing Draft RMP/EIS November 27, 1991

SATEGORY	CURRENT TAXABLE VALUE
CONTRACTOR FOR MINE:	8 636,276
GOLD GROSS PROCEEDS:	1,407,357
REAL ESTATE & PERSONAL PROP:	1,766,622

TABLE 3 HARDROCK NINING AD VALOREM TAXABLE VALUE

source: Phillips County State Report 1991.

TABLE & SUNMARY TABLE	
CATEGORY	COUNTY WIDE
AGRICULTURE: PIPELINE MILEAGE: HARDROCK MINING: CITIES & TOURS	35% 20% 19%

OTHER: 11%
TOTAL: 10%
Note: County wide texable volue 1991; \$ 19,533,004
source: Phillips County State Report 1991

SURMARY: Any management decision made will offect the fiscal economics of the area. When you have 74% of the tax base incorporated into Federal lands all details of that decision must be considered. Please update you records to show current taxable values.

Page 6 Comments Addressing Druft END/E16 November 27, 1991

Jeanne L. Barnard, Assessor

DATED this 27th day of NOVEMBER . 1991.

221

prairie wind

December 1

Mr. Gene Miller Bureau of Land Management Lewistown District Office Tox 1160 Lewistown, MT

RE: Judith/Valley/Philips RMP

I read the Judith/Falley/Fbilips RMP with a critical eye, and I'd like to commend your agency for what seems to me to be a log-ioni and balanced approach, from both an economic and environmental approach.

I particularly appreciate the designation of Levistovn's signa-ture viewshed as an ACSC. I feel this demonstrates a long-term perspective in the face of numerous short term demands.

I think you've done a good job.

Very truly yours,

Jeff D A . T . A .

75.000

AT DESIGN AND DO SEE SPENSORS BASING THAT ASSURED

220

COMMENT FORM

DRAFT Judith Valley Phillins Resource Management Plan

(PSease Print)	Name	Address	Date
K Kindle.	*	HC 45 Pay 6125	Nov. 29, 1991
		Melte, Mont. 59538	221 1771
50, I'm se	t interested	is a land exchange, the Gov-	ernment wasts to
trade wast	class for my	good bottom lends, the only	thing I have of

velue. There stready is far to much Covernment owned land, which técates no revenue compered to private lands. We are told Governont

ends have increased in Phillips County 30-50% elready; this is going to break us all as we can't carry the tax load --- Then comes the Endangered Species, the wolf, Black Footed Fedret will destroy the

certic and sheep industry just as the Spotted Oxl has the timber. So

there isn't much left our Government can destroy. We are headed rig lows the same path that Russia is just energing from, there are some

very desporate times ahead for those people. Total Government control and dictatorship do not work; desporate people are not productive;

served eight years in the forces that guard the 'Greatest Country ever, now I have to stand buy and watch this happen, Uncle Sam if it

of to late PLEASE just may NO Ploase rotum to: BUREAU OF LAND MANAGEMENT

District Manager P.O. Box 1160 Lewistown, MT 59457

222

PENNI PANCH ROUTE 2, BOX 2229 LEVISTORM MT 50457

BUREAU OF LAND MANAGEMENT LEVISTOWN DISTRICT OFFICE AIRPORT ROAD P.O. SOX (100 LEVISTOWN, MI 56457

Dear Gene Miller

The John Fanch would like all of our property listed in the Dwaft Judith Valley Failings Resource Management Plan and Environmental Impact Statement (EMP/SIGE for acquisition removed from all maps, tables and any other documents. This also should include the map in the Lewistons District office for AGD Areas.

The following is a description of our property listed in the letter received from Chair Otto Bunkered 1015.00 (TP) Legal Description

Legal sector-prison

(LEGAL SETTING)

LEGAL SETTING

LEGAL SETING

LEGAL SETTING

LEGAL SETING

LEGAL SETTING

LEGAL SETTING

LEGAL SETTING

LEGAL SETTING

f.178. R.178., Section 30, W1/28V1/4, SW1/45W1/4, SB1/48V1/4; Section 35, SB1/48V1/4;

We would size like any other reference to parcels of our private property not listed on the above legal description removed from SLX documents.

Tenne

37 Aves ; re, guith, Falley, thillips tessures tangurent . 14m. I us tons feigen of belong, operantly one of the birectors of the /eigen long & livestock do. of /eigen, if. I was formerly executive officer of the Montana Stockgrowers Concolation and prior to that was forthesioner of State Lands & Investments for the state of Fostane 1981-69.

T have read the commets presented Cot, and by the Horkgrowers, Public Lands Council Mr the braning Districts tesociation well believe they cover most of the connerns I have quite woll and can support thee All. There are a few items that I want to expand upon insufar as the Pelgen Banch is concerned.

the proferred atternative (a) is cause for where in several respects; especially in the Janu acquisition, access, wetlands tenagement, Adapa and game management. In studying from the stanupoint of the Jeijen reach, it would have been very helpful had there been more detailed land description of the Lanus in question.

There is a tremendous lack of reality in much of the plan. In other words, "thy wish for a louf of bresi when you can just as well wish for the grocery store?" Aur example: Director Cy Jamison has been stating that in any

exchange program, no net gain was envisioned. A-6 Seeking (31,719 so. in exchange for 160,021 doesn't A-II sound like any one was listening. Almost 114,000 ac. of state land has been designated

for acquisition with little or no concern Stout was reaction. Speaking as one who has had some experience in State-Tederal land exchanges this borders on the

tore legal public access will require some ross or trail construction, including bridges if necessary. July was

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Wigan twich for decodes. Jose deader and some Res, it bes low carrying capacity, out is important for shade, protection sof more _rering. hile the Youlyueness of this act; such to sursewhot dubious according to some professionals at fontage State Calversity, it would sees possible that any comeans contemplated by either isture lenguryagey or the Air could be just we could succeptizion through a conjugative effort with the present user/owner without one ing the ownership of the trucks involved one further ornein, the local tex bupe.

It is hoped that before you finally establish the pills that you take into consideration these connents slon, with the sany a bers you have received. . . . espite the fact that a combic commus of paper and th meanus of words have Lone into each document, there is ettil little information as to was the nivocates were for the marious options. It is clear that the resident liventock men were given few options. I hope that this situation can be rectified before this becomes final. Thank you.

Monsiliagin S.

223A

stated by Eli officials at the musting in vinnett even toough they weren't sure where the money would come Crox

the plan calls for an expansion of big good habitat G-4 but is silent us to the siskes of the Font, Tish illulife & ranks in the metter. It is hoped that the Day won't fall into the same trap Yellowstone wark officials have in overestimating the currying capacity of their area.

Salling attention to the bats in agure Cave will probably do more to reduce the bat population than anything thought of yet. Then all of the colookers begin to arrive to see what they have been unaware of up to now, the bats are most likely to disappear.

specific problems of concern to the Peigen ranch and its neighbors;

1. Land Acquisition: 1120 sc. of state land plus 547 sc. of "eigen deeded land is proposed for acquisition as necessary for game habitat, hunting and picnicio. It should be realized that the reason these lands are desirable today is because of the protection afforded them by this contury old ranch. Funting has been available and I suppose pichicing would be all right sagarage sonsone would be interested where there is no water. The habitat that is there is loss likely to energe unler private control than it would be when the government

2. Additional legal public access: Two areas described as the feigen hills and 10. and 30. Toponald Brook embrace lands owned by the "ei_ens or are state lands which they lease from 157. There have been no scoress probless with the pussible exception of those hunters who want to do their hunting with a plokup.

. . old inule line brest . lit: The .or forse take proposal involves an area that has been used by the

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State of Bostons ffice of the Gaverno Reiens, Gentung States 496-444-3111

December 5, 1991

David L. Mari District Manager Bureau of Land Management Levistown District Office P.O. Box 1160 Levistown, Nontana 59457-1160

Please accept this letter as the State of Montana's comment to the Draft Judith Valley Phillips Resource Management Plan and Environmental Impact Statement. You may also be receiving some specific comments from various state agencies of Montana state government as well.

GOVERNMENT AS WELL'S

TOO BE Amongh and detail of this draft resource management

For the Large and the Comprehence of the room (complete)

Sellswardson, Too art to be comprehenced after most (complete)

Sellswardson, Too art to be comprehenced and comment

Sellswardson, Too art to be comprehenced and to the complete of the complete

The Judith, Valley and Phillips Counties represent a good was to be considered to the scate of Kontana's rich historical heritage, as the contant and the contant the three contains the co

There are now, however, pressures to increase nonconsumptive see of public, as well as private, land. Those new aronity and activities, including a growing tourism industry, are of norceasing importance to your studied region of Montana, as well a the artire state.

David L. Mari December 5, 1991 Page Two

reger VOV

In planning for feture land uses, it is shocketly imparative that the local people have an effective and heavylaimparative that the local people have an effective and heavylathe property of the local people of t

while it is true that nonconsumptive uses of public land will be of increasing importance in the years shead, I understand that some of the local citizency believe that the draft resource management plan may be encouraging these changes "too much, too soon."

For example, the draft plan identifies over 600,000 acres that meet BMY's acquisition critoria, yet identifies only one-fourth of that second of BM amount of BM amount of BM and that is evaluable to exchange the control of the second of BM amount of BM

The draft plan also prefero siternatives that would rostrict the ability to develop oil, gas and ainceals. Through proper environmental planning and mitigation, these uses smould be able and the state of the state of the state of the state of the "ainceals are whore you find them," the advisability of restricting environmental that will be lost due to the treatment of the state of the state of the state of the treatment of the state of the state of the state of the state of the restrictions, of precisionals as a best.

There have also been conceived relative to the control of the cont

In conclusion, the Bureau of Land Management has assembled an enormous body of knowledge in the Braft Judith Valley Philips plan. I would encourage you to build on this foundation by Day Mr. Miller 12-4-4

Please Accept this AS My written Comment Concernies the Justite, Dailey, Phillips Resource Management Dian.

1. Land Aquisition and Disposal
F prefer Affections to A, Current Management.

2. Acres to BUM LAND

I prefer ATERNATIVE 6. , the predored ALDERANIE

5. off Road Vehicles A., Ourrent Management

4 at And Eas Leasing And Development.

F. prefer Afternative E, the preferred Afternative

6 Harolick Minist & , the profund accounting

6. Rigarian AND WELLAND MANAGement of Watersheds & prefer ALTERNATURE D.

7. Eld and Boghorn Sheep Management of prefer Actornative 5. Acthough I see KNO DISPERSAL. Drom Actornative D.

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David L. Mari December 5, 1991

acquiring as much public input as possible. Prior to the implementation of most company: I would also encourage company: I would also encourage control to the analysis of the company of

SINCETELY OLL STAN STEPHENS

oc: Robert Lawton, State Director

225A

5. Prairie Dog and Stack Letal Ferret.

Management = I profer my own Accommodise
"posion onts"

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Sters Schneller Sters Schneller



December 5, 1991

Mr. B. Gene Miller, Dietriot Manager Bureau of Land Management Lewistown District Office Box 1160 Lewistown, MF 59457-1160

Dear Mr. Miller,

Please consider the following comments on behalf of Defenders of Wildlife concerning the Judith/Valley/Phillips Resource Kanagement Plan EIS.

Ne commend you for developing a document that is generally vell-organized and easy to follow. We also conserved, returned that enalysis and documentation that would allow the average oftime to understand by the BLM has chosen a specific management direction is orten lacking. This is especially true with prairie dog Panagement recommendations.

The BLM has done a reasonable job of looking at a variety of potential candidates for ACE designation. We helsewe, however, nor of the candidate areas should have been recommended for designation. We specifically would urge ACEC or ONA consideration for EMM lands mat the Missouri River.

We support the throat of EM direction on elk and bighorn where the support the throat of EM direction on elk and bighorn over the support of the support of

For most of the same reasons stated above, we also support ERM's general discortion concerning hard sequisition and disposal. We would true you to consolidate RIM lands along the Missouri River, cappointly those near the CLM. Russell Mational Control of the CLM. Russell Mational Control of the CLM. Russell Mational Control of the CLM. Russell Mational Sequipment of the CLM. Russell Mational Sequipment of the CLM. Russell Mational Sequipment Sequip

NORTHERN ROCKIES OFFICE: 1534 MANSFIELD AVE., MISSOULA, MONTANA 59801 = (406): 549-0761
NATIONAL OFFICE: 1244 NINETENTH STREET, N.W. & WASHINGTON, D.C. 20036 = (202): 659-9510

226A Defenders

PRAIRIE DOG MANAGEMENT

Our primary concern with this RIM imposes year recommendations for practice descriptopent. This document fails to provide a selectific basis for its decision that practice dogs must be approximately the provided in this RIM to understand him to from the information provided in this RIM to understand benefit and the provided of the provided in the RIM of the conference from how many servered for pathing the root fundament decicion; how many servered for pathing the root fundament decicion in the conference of the results of the results of the exist in vertices resource assemble and the results of the results of the exist in vertices resource assemble as a result of the results of the exist in vertices resource assemble as a result of the results of the exist in vertices resource assemble as a result of the results of the exist in vertices resource assemble as a result of the results of the exist in vertices resource as a result of the results of the results of the results of the results of the exist in vertices as a result of the results of the resul

We find this completely indefensible and consider it a basis for challenging this section of the document. We strongly urge the BLW to correct this problem in the final MIS.

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which the preserved intermentive proposes an empling opvermental to the preserved intermediate page at militarilly low
lowests, it fulls to drive own preserved process. In measurary of scientific, it's only by looking at appear,
process in measurary of scientific, it's only by looking at appear
process. I make that, the numbers which appear in Appendix I
formed to a magnitude preserved and the process of the proprocess of the process of the process of the process of the proprocess of the process of the process of the process of the proserved and the process of the process of the proprocess of the process of the process of the proserved and the process of the process of the process of the proserved and the process of the proce

Further, the conclusions of this EIS appear to be in conflict with existing RHM policy for prairie dog management on public lands. That policy states ([RIM Frairie dog Enceptate December of the public has been provided in the public has been public has been provided in the prairie dogs course unaccounted that the public has been public that the consideration companies for rehabilitating suppaints.

The documents for Famelitating Emparamon.* The document provides no voidence that prints dogs are more department of the contrary, it seems to make the policy reserved. To the contrary, it seems to determine the contrary of the contrary, it seems to the contrary of the

226B Defenders

The decourse does note it clear (pres 13) that virtually every livestone presente with a gentle allowant want so see praise does controlled on public lands. But the list every more present that provide the provide seem of the provide seem of the provide support for the liveston paratter's contention that praise support for the liveston paratter's contention that praise does it offer the alignment described that praise on the provide seem of t

ing limbects to investor training management page 176).

The state of the decement (if Fritz being forceyeten Sabitat State of the Stat

This section epitonizes whet's wrong with the draft Els's approach to prairie dog management. Prairie dogs have always the days of twest and clark you are the proposed to the days of twest and clark you as they're laporate today—and for the same reasons. They are a central feature of the prairie for the same reasons. They are a central feature of the prairie for the same reasons. They are a central feature of the prairie of the same that the same proposed to a company of the same prairie of the prairie of prairie dogs and it fails to precent their habitor prairie dogs and it fails to precent their habitor.

The problem with allocation of prairie dog acreage is most acute at the Judich and Valley DMs. disply maintaining the current set of the problem of the problem of the Judich and Valley DMs. disply maintaining the principle of the problem of the Judich PM is completely unacceptable and without foundation. The BMX must present some evidence for why such a policy is desirable.

If there are substantial wildlife benefits derived from having significant prairie dog acreages in the Phillips R. (significant enough that the prairie dog complexes are proposed for an Actu designation), than why aren't there similar banefuc smaller actific and valley Max, where prairie dog numbers are made as a smaller.

226C Defenders

The Bureau has a mandate under FLPMA to manage for a diversity of wildlife on its lands. We believe your prairie dog management recommendations—which vitrually eliminate a key component of the prairie ecosystem over two-thirds of this ereaviolate that law.

Maintening prairie dog populations aboutd not be a priority maintening prairie dog populations aboutd not be a priority representation of the incumbent indempered species at responsibilities. When the proposed receipt failable profits the responsibilities of the proposed receipt failable profits are an important viliditie resource in the profits of the fail are an important viliditie resource in the profits of the fail are an important viliditie resource in the profits of the fail are also as a second profits of the profits o

We would etrongly recommend that BlM siles prairie dog populations to expand in the Judith and Valley RMs to sore natural levels (at least 5,000 acres). If the SMM is truly concurred about promoting biological diversity across its resource when the support of the SMM independent of the support of the supp

We believe the final EIS must also clearly define the dirounstances under which prairie dogs will be controlled, as has been done in the Prairie Dog Ecosystem Habitat Management Plan. We find an arbitrary level of 18 or 10% totally unscooptable.

We have not find concern. To the extent that this asment and the second of the concern that the secment of the concern that the second of the concern that the second of the concern that the prints of the should be concerned to the concern that the prints of the should be concerned to the co



We are committed to seeing the REF implement a balanced, pations are secure as a second of the REF implement as a second of the these resource anneagement areas. We are prepared to challenge the resource as a second of the resource of the resource of the recognise parties done as an important component of policy that recognises parties done as an important component of resource dispace of committee of the resource dispace of committee of the recognise of er parties done thousand the resource of the reso

acros

He support all of your recommended ACECs. Your notion of many control of the support and the support your collection of many control. E elso strongly support your collect cult and south concains—Cultin Montains recommendation. They show sensitivity ascending to the support of the support of

visued individually, they may fail short of the stated criteria. But When nome leved together, and in the context of provisit. But When nome leved together, and in the context of provisit. But When nome leved together, and is the context of provisit has been provided by the context of the provision of the context of the

ELE AND BIGHORN SHEER

We support the EIS recommendations for elk and highern sheep management. The range of these species can be expanded with only minor impacts to adjacent landowners.

LAND ACQUISITION AND DISPOSAL

We support the general direction which the BLM proposes for land supplication. At the same time, we would strongly urps the BLM to be a supplied to the same time of the holdings in the area near the Kissouri Niver. We also of its holdings in the area near the Kissouri Niver. We also support the BLM thrust of acquiring key trasts important to endangered spacies or ripains habitate.

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LAND AND WATER FUND

December 9, 1991

SOARS OF BRECTERS

Store P. Andrews

Thomas A. Sares

Sortier David Stum

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David H. Galetes Chear

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Stenn E. Forsok Vep-Char

Score I Total

Frances M. Green Provident

District Office

Richard H. Juenglieg Disense B. Gene Miller Lawistown District Meneger Bureau of Land Managerent P.O. Box 1160 Lewistown, Montana 59457-1160

Re: Comments of Red Thunder Inc. on Philips Resource area RMF/RIS Prepared by Eurosu of Land Manageme

Dear Mr. Miller:

The following commants are filed on behalf of Red tunder Inc., an association of Mative American Tournets are directed to the RMM's May 1991 draft Resource Management Plan and Environmental Impact Statement (SMM/SIS) for the Phillips Resource Area.

In particular, the comments address the failure of the BMF/EIS to adequately consider the impacts of mining address to address the second of the second of the fact than Mining Inc. currently operates what is reputed to be the world's largest cyanide heap leach gold mine there at its Zortamy/Landswip operation.

and the operations of the properties. The desired below the NOP/IIO violates the desired below, who below the NOP/IIO violates to 0.5.0, 1700 at seq., Perses of Land Management 4.0.5.0, 1700 at seq., Perses of Land Management 4.0.5.0, 1700 at seq., Perses of Land Management 4.0.5.0, 10

4890 Demand Rs. PG Son WT: Bless, D SCHOOL (200) 363-7854 FAX: \$280,363-7004 Schooling the Rocky Mountain What

1405 Arapahoe • Suite 200 • Boulder, Colorado 80302 • (303) 444-1168 • FAX (303) 440-8652

100% Regulat Unknoted Ruse

226E Defenders

Again, our comments regarding acquisition revolve around our boiled that this eras surrounding the Missouri River will evented by the manufacture of the control of the control of the compress. To current sconery which is backen, plains practic enceyetes. To current sconery which is backen, plains practic of resources is likely to give way to an economy that emphasizes the protection of uniques netural features.

SUMMARY

amenthis draft EIS proposes a seriouely-flaved prairie dog amenthis to the bear of the propose of the desired of the doceant of the propose of the desired of the doceant of the doceant of the desired of the doceant o

No support BLM direction in several other parts of the document, especially in regard to elk end bighorn sheep management and land acquistion direction.

Thank you for the opportunity to comment.

Sincycly,

Ank Fischer

Hank Fischer
Northern Rockies Representative

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I. The Phillips BMD/RIS violates FLPMA, BLM regulations, the NMFA and Executive Order 11550 because the Executive Coder 11550 because the inventory Native American historic sites eligible for listing on the Mational Register of Ristoric Places in the Little Robely Rountains.

The control of the parts on this part. Compross control the first part of the part of the

". Orac specifically, Congress directed that:
". (Such selected live or year) shall satablish a program to
locate, inventory, uponly shall satablish a program to
locate, inventory, upon years and properties under the agency, everymenty or control by the
agency, that appear to qualify for inclusion on the
National Register.... * [6 .8.6. § 470-26] (2).

Five years ofter the enactment of this legislation, in 1971, the President issued Executive Order No. 11593, which more specifically defined the duries of federal agencies in this regard. Order this order:

In 1976, Congress enacted the much-broader Federal Land Policy & Management Act governing the general operations and management of the public lands under the Bureau of Land Management. In ensoting this legislation, congress essumed that "the national interest vallue beat periodically and systematically inventoried and their present and future use is projected through a land use planning process." 43 U.S.C. § 1701(4)2) a land use

To carry out these ends, SLM was required to prepare land use plans, 43 U.S.C. § 1712(a), and to "prepare and maintain on a continuing basis an involvery of all public lands and their resource and other values... 43 U.S.C. § 1711(a).

In developing its land use plans, BLN recognized through its own planning regulations that the agency "Schil arrange for resource, environmental, socials be collected, or assembled if stready available." 43 C.F.R. 5 183.4-9.

Nov 25 years after the smachment of the MMPA, fully is years after the deadline set in Executive order 11959, 15 years after the resource inventories regulard by TLPEA, BMT has still not adequately 'inventoried' or 'Incoted' eligible Mattle Asseries historie sites in the Little Rocky Nountains, as required by MMPA, Executive Order 11959, 'LPEAM and EAM regulations.

Approximately 13 years ago, the Montana Historical Society wrote a letter to the Montana Ospartment of State Lands, BLM's partner agency in overseeing the Society words with the Society Montana Contant of State Lands, BLM's partner agency in overseeing the Society words.

"I wish to advise you that there are identified outtural resources in those areas. No somephensive inventory has been conducted, so it is likely that other sites are also there, which will possible, please arrange for an inventory to identify any other sites in this area." (Exhibit A) (sephasis odded).

To this day, nearly 13 years later, despite the sendate of NNPA, despite the product of Executive Order 13 and the sendate of Executive Order 13 and the Sendate of Executive Order 13 and Executive Order 14 and Executive Order 15 and Executive Order 15

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applied for sineral exploration rights on these nountain peaks. It is hard to imagine how the isolation required and secred sites can take place with the intrusions of roads, drill sites and, eventually, large-scale open pit mines.

In addition, Nr. Flemmer listed a site at Antoine Burlet (Map Point 12) as an "important ... (sating area" in the 1990 report. [Edulits 19]. Nevertheless, MLM: 8 Proceedings of the company of the containing the same paper. The company of the containing and apparent of the containing the con

At some point, SEAN'S inaction with respect to the inventories required by NRPA, by Decoutive Order 11553, or the control of the Inventories required by NRPA, by Decoutive Order 11553, or the Inventories of the Inventories

II. The Phillips RMP/ETS violates NEPA, CDC regulations and BMF regulations shows it fails to adequately can historical sites in the Little Rockies, including the lixel irrettievable destruction or numbrous sites.

Date: NEAD, a federal agency is required to provide an Inviscement's precision to the contract actions significantly affecting the human environment, as actions significantly affecting the human environment, as adoption of an Soyle most a styre series. 40 c.T., 5 5 idol.-et. bode: federal int, as ITD must be a "Secilies" to federal reposition, that the information contained in and as ITD must contain a "Foll and fair discussion of a seasonic contains a "Foll and fair discussion of 5001.1. and as ITD must contain a "Foll and fair discussion of 5001.1.

BIN's own regulations recognize that information in an RMP/ETS must be high quality and detailed. These regulations specify that an RMP "shall setimate and

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by BLM, and existing sites are still "endangered by mining activity."

There can be no question that there are numerous National American traditional/columnal sizes in the Little Reckiss that are eligible for illusting on the National Register of Historico Places. In June of 1990, Dan 1

"These resources are extremely important to the Native American people who use them."

"It is further recommended that these cultural renources he considered to be eligible for nomination to the National Register of Historic Places..." (Exhibit B).

But Mr. Flammer's report was hardly the definitive study or inventory of Native American sites in the Little Rockies. Mr. Flammer specifically noted in his brief five-page report that:

> "(T)his (report) represents the barest of location and associative information regarding these historic socio-cultural properties." (Exhibit B).

As a result, the "inventory" required by NHPA, by Executive Order 1:593, by FLPMA, and by MLM regulations has still not been done.

case this feet meets contained and the term the term that the term that

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display the physical, biological, economic, and social effects of implementing such alternative considered in datail." 43 C.F.R. § 1610.4-6 (emphasis added).

The Fmilitps MEVIES worfully fails to seat these high standards with respect to its description of impacts of mining in the Little Rocky Mountains on important Native American historic mittees of course, having failed law, it is not at all supplieing that the 200/EEE does not adoptately consider impacts on the 200/EEE does not adoptately consider impacts on these sites.

The deficiencies are serious. Nowhere in the RMP/EIS does the document discuss the severe visual impact that or now expended initing vill interfers with the ability of Native Americans to gather medicinal plants used for traditional healing.

Tracted, the BMD/FIG merely status in the most broadstunks ramilen that nating development could negatively impact a projected four cultural properties for the entire resource area. See Summery table, p., and Impacts to Cultural Resources from Hardrock Mining, p. 100.

Nowhere in the RMP/EIS are these four properties specifically identified. Nowhere is it disclosed what epecific types of properties may be afforced. Mowhere is it specified whether these properties are in the Little Rockies are slesshere.

properties the limited conclusion that "four properties of historic standing and the four properties of historic standing and the first properties of historic standing and the first standing from the fi

The disclosure of these impacts in the Phillips SMP, Tis is wholly inadequate under MFPA, CNg regulations and BIM's own regulations. The terms of MFPA explicitly require that faderal agencies disclose: "any irreversible and irretriavable commitments of reacures which vould be

III. The Phillips DND/ETS violates NEPA, FLWAM, NNPA, BIN regulations and CZD regulations because it fails to protection of Native Averior historic sites from the impacts of mining in the Little Rocky Mountains. 11-3

Under NEDA, regardless of whether an EIS is required or not, a federal agency is required to "etudy, devalop, and describe appropriate alternatives to renomanded courses of etion in any propesal warmative uses of wavelable recorrects." 42 U.S.C. 5 4312(2) (2). The statute mendates that an EIS itself must include a discussion of "alternatives to the propessed action." 42 U.S.C. 5

CEQ regulations make very clear that the discussion of alternatives "is the heart of the sovironmental impact statement." 60.7.R. 5 100.1.8. Observed the statement of CO.7.R. 5 100.0.1.8. Observed the statement of CO.7.R. 5 100.1.4.8. Observed the statement of CO.7.R. 5 100.1.4.8. Observed the Statement of CO.7.R. 5 100.4.8. Observed the Statement of CO.7.R. 5 100.4.8.

Protection of eligible historic sitss in the Little Rockies in some familion is a very ressonable alternative. In fact, the NUPA itself requires that:

"Consistent with the agency's missions and mandates, all Federal agencies mindle and an accordance with the purposes of this muchapter, and sixt consideration to processme and projects which will be missioned and projects which will subchapter, and sixt consideration to processme and projects which will subchapter," is U.s.c. 5 470h-2(d) (emphasis added).

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the mandate of NEPA, the mandate of CEQ and BLM regulations, all require that BLM consider an alternative that protects Little Rocky Mountain Native American sacrad sites from destruction by mining.

ascard states from destruction by mining, sady, however, mose of the internatives in the modified sections of the section of the interior has the power to institute aimsend withdressless face, the secretary of the Interior is specifically 12-10 and 12-10 are section of the Interior 12-10 are section 12-10 are se

Nevertheless, the RMP/EIS fails to consider any activative that would protect Native American historic sites in the little Rockiss by means of a minoral withdrawal or management decision. Instead, the RMP considers the following Little Rocky minoral withdrawals

Alternetive A: ... 386 acrss for recreation and (RMP/ETS at p.36) town sites.

Alternative B: ... 0 acres. (RMP/EIS at p.46).

Alternative C: ... 180 acres for recreation sites. (EMB/EIS at p.57)

Alternative D: ... 5,950 acres for recreation sites, (SMP/EIS at p.69). town sites, bighorn sheep. Alternative E: ... 2,500 acres for recreation sites, (RMP/EIS at p.83) censtary.

Nome of the alternatives considers significant closure of the More than 25,000 acres of public lands in the little Rockles to fining All alternatives considered involve one single significant to the significant significant constitution of the significant significant significant American historic sizes, he result, Red Tunder substite the RMP/ETS violates NEWA, NEWA, TLAWA, CEQ regulations and Elx regulations.

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Moreover, the alternative of proteoting historic/secred sitss in the Little Rockies has been specifically requested by the governing body of the Native Americane on the Fort Belknap Reservation, the Fort Belknap Community histori

"...WHEERAS, proposed exploration and mining is being considered for expansion into all of the B.L.M.-administered lands adjacent to the southern boundary advanced, ingacting nurserous important historical and traditional religious sites used by the Gros Ventre and Ameninolms people in their culture, religion and quesistence.

religion and subsistence...

"New Designess B IT RESOUND, that the
Port Belinsp Comenity Commonly
For Belinsp Commonly
English Commonly
English

Moreover, BLM, under federal law, may not simply ignore this request. FLPNA requires that:

this request. FEMA requires that:
"In the development and revision of land
use plans, the Secretary shall be also as plans, the Secretary shall be also as plans, the Secretary shall be also as the secretary plansing and management activities of or for such lands with the programs... of or for pridate the secretary plansing and management shall be also as the secretary plansing and the secretary plansing and the secretary plansing and the secretary plansing and the programs... of or for pridate
"the secretary plansing that so the outer previous, assume that so the outer previous assume that so the outer previous assume that so the outer previous assume that so the secretary plansing the secretary plansin

As a result, the mandate of FLPMA, the mandate of NHPA,

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IV. The Phillips RMP/ETS also violates BLM's "truet" duties for the protection of Native American tribes and the American Indian Religious of the American Indian Religious to dequetely locate Native American sacred sites in the Little Rockies and the RMP/ETS failed to consider any alternative that would present those sites

The Moder portionent and historic court feelisions, the market here are not a second feeling that the market here are not a second feeling that the market here are not a second feeling that the market here are the market here are the market feeling that the market here are the market feeling that the market here are the market feeling that the market feeling that

In 1979, Compress submolvedges the importance of proteoning Service American instruction and cultural elementary meeting the American instruction and cultural elementary meeting the American indica material elementary meeting the american instruction and the american instruction and the american instruction and the american instruction in the american instruction in the Indiana Telegona and possession of surface objects, and the freedom to Colon. 3 1806.

The Act further regulred the "various Federal departments, spencies, and other instrumentallities responsible for administering relevant laws to evaluate their policies and procedures in consultation with native traditional religious leaders in moder to destaraite appropriate changes necessary to protect and preserve Marite American religious cultural rights and practices."

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42 U.S.C. § 1996.

The Act demonstrates Congressional intent to create a tune deligation for the protection of Native Bearloan tradity confidence of Native Bearloan tradity of Native Bearloan tradity of Native Bearloan tradity of Native the Very Least consider Indian religious values when undertaking a land use project such as the sining expansion contemplated by the PMPFSIS. Hikson y. Block. 708 F. 2d 736 (D.C.Cir. 1981), SONE. demind, 460 U.S. 1056 (1984).

In this case, BLM's failure to locate and inventory Native American religious cites, BLM's failure to call the state of th

F-14

V. The Phillips RMP/XIS violates NEPA, CEQ regulations and BLM regulations because it fails to adequately disclose impacts on vetor quality likely to be caused by mining in the Little Rockies.

As we have already said, NEPA and federal regulations regular that an EIS contain "datalled" disclosure of environmental impacts with "high quality" (432(2)(2); 40 C.F.R. §\$ 1500.1(b); 1502.1; 43 C.F.R. § 1500.1(b); 1502.1; 43 C.F.R. §

The entire RMF/EIS contains 13 paragraphs discussing potential direct water quality impacts from hordrock mining. (RMF/EIS at 187-168). The gist of this disclosure is that:

"Surface and groundwater degradation is populations, supposed and proposed and major pollutant associated with exploration projects. Heavy metals, or consistent projects. Heavy metals, or constant projects. Heavy metals, or constant projects. Meavy metals, or major projects. Meavy metals, or major projects. Meavy metals, or major projects. Meavy metals, and major projects and metals and major projects and major projects. The metals and major projects and major proj

"If state and federal regulations are followed, no significant water quality degradation should occur, under normal

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is given whether fish will continue to survive. It is hard to see how the cumulative impact to water quality affecting the Native Americans on the Fort Belknap Recervation will be "positive" as the RMP/ETS claims. Clearly, the disclosure contained in the RMP/ETS expending pertaining to water quality impacts is thoroughly inadequate.

Thank you for the opportunity to submit these comments, and we respectfully request that the RMP/EIS be substantially changed to address these very serious

Yours truly. < see

Paul 20gg Pamela Howell Sandy Crane

on behalf of Red Thunder Inc.

oc: Red Thunder D. Marble V.McConnell Cong.Williams K.Sunnigan.Dc

Attachments are available for review in the Lewistown District Office.

227K

operating conditions... When normal conditions are exceeded, the potential for exercise and groundwater in the master and groundwater in the number of cotive sine sites increase, the risk of experiencing shorman lity degredation also increases." [FMF/SIS at 167-168).

The entire PMP/EIS contains one paragraph on the mulative effects of the preferred siternative on water

The cumulative effects on air and water quality could be positive. Mater quality would suprove through grazing management on 2.38 hillion across with riperiam-wetland areas by increasing stream bank quality could be impacted by cymalde contamination from hardrook minimum present operations. "(EMP/EIS at 9.221).

Given the scope of the mineral exploration and mining that is expected in the Little Rocky Mountains this kind of disolosure is disgracefully inadequate. I the EIS projects:

"In the foreseeable future 40 "In the foreseesble future 40 exploration projects are anticipated for surrounding area... At any one time an surrounding area... At any one time and the following stages: initial one of the following stages: initial drilling, held open for study, or in the reclamation phase..." (BMF/EIS at pp.36-327)

The BBY EIS also projects that the Little Reckins will see a new straub, open-pir inhish projects. Including two expansions of the existing mines four entirely new pits, and the development of sulphide ore at the existing since, which poses an especial throat to water guality. (BMY/EIS at p.129).

Nowhere in the RMP/EIS are the affected water bodi mentioned. The location and extent of pollution is not specified. There is no indication whether nine-caused degradation will simply add sediment to the water, or pollute it so badly that it is a health threat. No idea

228

12/4/91

DeAK SIR The BLM. recently Issued AN E.I.S. Covering & Million Surface Acres - END MORE THAN 3 MILLION ACRES OF FEDERAL. MINERAL FIGHTS IN Judith BASIN, FERGUS AND Phillips Counties. Among ITS Proposals is TO CrOATE Areas Of Critical ENVIRONMENTAL Concern, where Mining could be Prohibited Simply because IT CAN be Seen From POPULATION CENTERS, This Could SET A STATE WINE PrecedeNT For other Areas As well, This Could HAIT MINGING OPERATION Simply because a few People MIGHT NOT like The looks of iT.

LANDS Should be MANEGED ON A Steelige SITE DASIS NOT ON BHAKET ProhibITIONS TO STOP EXPloRATION AND MINING IN THIS Area would be A Torrible Economic LOSS TO LEWISTON AND THE Whole Area-The Soveit Troin is 4 pure example Of To Much Burgeracy, And The Same Thing could HAPPEN Here, So Please Think About This, And STOP This New SET OF GOVERNENT REGULATIONS

> Yours Truly HARVEY M. Fredericksen 39704 HY #2 S. LIBBY MIT 59823

December 6, 1001

District Tanager Tureau of Land Management Legistown, MT 40547

Dear Sire

1. Lamp acquisition

The Sederal rowerment should not be in the business of land acquirinion, due to the loss of mrivare lands in Petroleum County, it would burt the tax base. 2. ACCESS TO RIM LANDS

I terronally feel there is enough access to federal lands in morthern Petroleum County.

3. GYP ROAD VEHICLE USE

a. I support the limitations of off road vehicle use and believe that access should be limited to existing roads. I feel that seasonal road closures are beneficial.

A. RIPARIAN AREAS

The permittee should designate what he wants for ribarian areas, and the BLM should stand all costs.

4. EIK AND BIG HOPE SHEEP HABITAT

a. The elk herds should not be allowed to increase to the point where it would be detracental to the existing range conditions.

b. I feel that the herdr in north Petroleum County is already too large for the existing range.

6. PRAIRIE DOG AND BLACK POOTED PERFET - HANAGEMENT a. No black footed farrett should be introduced in Nontana until it is proven successfuly in dyoning.

h. The BLW should initiate a mrairie dog control program that is effective. If mrairie dogs are left unchecked the degredation of private and federal lands in the Chain Suttes area are going to be severe.

The aconomic studies listed in your SIS report appear to be more in favor of the faderal enveroment than the county

Sincerely

Richard A. Marshall Bornett, MT 50027

230

United States Department of the Interior FISH AND WILDLIFE SERVICE CHARLES M. BUSSELL NATIONAL WILDLIFE REFUGE F.O. 40N LIE LEWISTOWN, MONTAINA 50437

8. Gene Miller Assistant District Manager Bureau of Land Management Lewistown District Office POS 1160 FOR 1160 Levistown MT 50457-1160

Thank you for the apportunity to commant on the draft Jodith-Vellay-Phillips Resource Management Fian and Environmental Impact Statement (SMF/EIS). The document reflects a eignificent effort and thorough exploration of the issues

The Charles H. Bassell Resized Middle Endogs only separation of the Sausse The Charles H. Bassell Resized Middle Endogs chily separate the professed action selected by the Mid. The proposed printle dog menagement elementaries contributes amplificantly to the historiceoletic endogram contributes amplificantly to the historiceoletic endogram while will middle middle endogram to the selection of the contributes of the middle endogram of the endogra

There are numerous instances where the CMR can occuperate with the BLM to schieve mutual goals. The Refuge looks forward to working with the BLM. If I can be of assistance, please call.

a oly R. Treten Grin Foster Refuge Manager

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COMMENT SUBMITTED BY MONTANA JUDITH VALLEY PHILLIPS RESOUT ISPACT STATEMENT (JVP RMP/SIS A AUDURON COUNCIL WITH REGARD TO THE URGE HANAGEMENT PLAN AND ENVIRONMENTAL 5) -- finel gompent -- Der & 1004

Please consider the following comment from the Montean Andebon Concoll Teagaing the Daviss of Concoll Teagaing the Concoll Teagaing the Davis of Concoll Teagaing the Concolled Teagain

This is commant in addition to that presented at the Billings, MT, July 30, 1991, public meeting; copy of that statement was submitted at the time of that seeting.

Now mahore of our olivere organization are interested in the "recoper" emilipatives amaginement of the records of the Two mild of our neabers participate in what commodity users of condition the record of the two commodities therefore, put now makers benefit from the conditions therefore, put now makers benefit from the conditions therefore, put now make the conditions therefore, put now make the conditions therefore, put now make the conditions therefore the conditions that conditions the conditions the conditions the condit

We think the deproy tries to do too mode in this document. There is natural division. But Bismoor Paper a Resource Area and the Phillips and Valley Resource Area. We have a small proper attention to the season of adulton who are income considered and the property of the season of of the seaso

In the main, we support the BLM preferred "Alternativa E," with certain exceptions. We will discuse each of the nine planning issues in order:

issues in order:

Incl. Section and Disposal, the serve with the reasoning given by general sections and the process of the section of the se

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because of their importance to quantitative, as type the query to colonia these portions of frequent House, Unity May, Dank Lake (Dullips MA), booky Jained Couley (Bhillips MA), and Johnson Coules are well in line with the squarry constituent to the Kerth Aperi-can Materiol Plan, the four goals specied out in the riportan-na Materiol Plan, the four goals specied out in the riportan-na Materiol Plan, the four goals specied out in the riportan-na Materiol Plan, the four goals specied out in the restrict name of the control of the control of the restrict the control of the control of the control of the control specied on the control of the control of the control of the part of mitterant Lete (Publish points in paulic operation).

Ancese to BLM Land, We support the effort and urgs it be expedited. As the years go by prices paid cannot do anything else but accelerate. Purchase should be from willing sellers only.

crate. Pursuine should be from willing sellow only.

There is, at times, need to restrict access; as noted in your vehicles. It is the property of the property of the public of the public lead by the response agenties, where can they also the public lead by the response agenties, where can they are controlled to the public lead by the response agenties, where can they are controlled to the public lead by the response agenties, where can be represented to the public lead of the public leads to the public lead to the public lead of the public leads to the public

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The denger to mountain plower comes from vehicles, ORV or other-wise. Tunning over their nests in the short-grass or alkall and to typing plower (probably the most vulnerable of the three specials point of the probable of the most vulnerable of the three specials on the probable of the point of the probable of the point of the restricted during nesting season, and we would recommend this be stated in the EIS.

Oil and Des Legains, We relivente what we said in our preliminary statement (dated July 20, 1991) in support of the provision under "Alternative D" salling for "Mo Surface Occupancy (1820) on oil and see activities within a mile around Wildernee Study Areas (USAs) and Jish and Wildlife Service (1942) refugee. We find no good readed for dropping this in "Alternative 2." We would like to

page three

have the language expanded, or sodified with what you are now using for "Alternative S," be so worded "to include protection for constitue, rere and endangered species in general (suphasis ours) where oil and gas activities may occur a risk to each species and

We have reason to believe there is considerable mortality to water birds mistaking oil-well sump pends for water: the Fish and Wild-life Service expects to sunforce provisions to cover these; cooper-ation of the BLM should be a given. Cen this be sentioned in the final XIS.

Medical Civila. Our concern with hardrook sining has to do with Medical Civila. Our concern with hardrook sining has to do with designating these as "AUDA" or other arrowment for personal in the second true was designed in proposed to the straight in the first that it was, although it is from from the heary price of a for free that it was, although it is from from the heary price of a for the straight of the straight of the straight of the performance of the straight of the straight of the performance of the straight of the straight of performance is "the ure (is) highly associative to the oventied lessch-lar process." See "Boye 100, Appendix."

Newspapers carry frequent reports of leaks of oyanide. A recent headline (Billings Gasette, Billings, MT, Friday, Kovember 8, 1991) states: "Mining cleanup coest: \$912 billion" and subtitled: "20,000 ebandoned mines cover 153,800 acres in Montane, report aspe.

There's "Mining chemps cont' 9712 Million" and southiest "Paywood Annex" years are not as for the property of the payment of t

Mining companies tout their proposale as "multiple use," but the coment they begin a fence goes up and there is an armed guard at the gate.

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We urge and will support your efforts to have the many allottments (of whatever management category - I, M or Cl nest the agency's riparian objectives. Only the Velley RA appears to have any significant proportion of its allottments meeting objectives.

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"spikestition" of the minagement plen (pages 89-90) appears to be well thought out and presented. Be need to take consistent efforts to retain "visible population." Be need to take consistent efforts to retain "visible population in order to maintain genetic diversity. The Tragmented distribution of the westelope outthroat trout is a good example; it is plain your recognise the problem.

As your proposed with the property of the prop

We observe The BLM erea at War Norse particily adjoins a TW satisfilite National Wildlife Refuge, surrounding e private land holding Map C, page 93). We note with approval your listing of 1.20 cores here (TIGN SSES) as seating the acquisition oriteria and suggest you give it pointix.

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have the language expended, or modified with what you are now uning for "Alternative S," be so worded "to include protection for sensitive, rare and endangared species in general (emphasis ours) where oil and gas activities may cause a risk to such species and habitate.

We have reason to believe there is considerable mortality to water birds mistaking oil-well sump ponds for water, the Fish and Wildlife Service expects to enforce provisions to cover these, cooperation of the BLM should be a given. Can this be mentioned in the final RISP.

Minister Minister. On excess with bacteros white he we do with the Gilluria see that receives, so me proposed for presentation by designating these as MAGEO or other means. It is a stronge thing in this Goodlyr what we are deserved presidently integrate in the first section of the section o

Newspapers carry frequent reports of leaks of cyanids. A recent headine (Billings Gazette, Billings, Mr. Friday, November 8, 1921) states: "Mining cleanup cost: \$912 billion" and subtitled: "20,000 abandoned sines cover 152,800 acres in Montana, report says."

A remore should encounter the impact of worstein weight in the form of a country of the country

Mining companies tout their proposals as "multiple use," but the moment they begin a fence goes up and there is an armed guard at the gate. 231D

page five

Desiris Do inclination of Freez Angusters Nice. We returned that the staff to revenith any noment, substitute provising to July 30, 1993. We remain improved to learn that a Gourdinate to Louis Gage 250 of "Alternative 1." It is plain the countries of Colleged the orients entitled in the "Gourgins of Biosofcone Colleged the orients entitled in the "Gourgins of Biosofcone Colleged the orients entitled in the "Gourgins of Biosofcone Perfect Naturalization of the "Gourgins of Biosofcone Colleged the orients and the "Gourgins of Biosofcone Colleged the Orients and Colleged the State of College and Colleged the College of College and College of Co

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Designating the proposed prairie dog complexes slated to receive ferrets in the reintroduction effort seems to us to be realisite. Note our support under comment concerning Nardrock Mining with regard to Collar Gulch.

'Implementation' of the management plan (pages 89-90) epowars to be vel thought out and prestion. We hard to make monsistent efforts that the property of the plant por recognize the problem.

As to spaying retrief incendinately, referred to above, we think this shows up in the options presented for the proposed daid Balaisan to the proposed series of the proposed daid Balaisan to the proposed series and the proposed daid Balaisan to the proposed series and t

We observe The BLN area at War Horse partially adjoins a FW/ satellite Mational Wilditte Refuge, surrounding a private landholding (Map G, page 79). We note with approval your listing or 1,240 acres hare (Tid& X283) as neeting the acquisition criteria and suggest you give it priority.

The National Conference of the Particle State of the Conference of

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We gare with the agains's responsible time that Aure Gaw, identified a one or two known caves in the mitter Northwest that entitled a one or two known caves in the mitter Northwest that contains hibernating bets, has to receive protection from sining and the restriction of the state of the

Collar Guloh merits protection for its population of genetically pure westslope authroat trout (see further discussion under the appropriate "ACRO" headings).

Signish and Pelland Management of Veteraheds. Note our owners made under hand Jospinsting and Disposit, We appreciate the the westlands of the property of the provided by the

We particularily encourage you to vigorously pursue the implementation of the particular in the part

We urge and will support your efforts to have the many silottments (of whatever management category - I. M or C) neet the agency's riparian objectives. Only the Valley RA appears to have any significant proportion of its allottments neeting objectives.

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page seven

The descriptor, the federal research was also become and the configuration of particular parts. They are delay so because of the secretary of whether actions are also because of the secretary of unbrief and the configuration of the secretary of the configuration of the secretary of the configuration of

<u>Grazing</u>. We don't agree that the present plan ignores grazing needs (Great Falls Titlume, Great Falls, MT, Tuesdey, November 8, 1991). As stated in the news story: "Grazing in the area had been 1991, and the state of the new story: "Grazing in the area had been not consider the sealing nutremental imput statements, and was not considerate earlier nutremental imput statements and was not considerate and in this day increase addressed in this document * * *

when we may point out is the grazing (suphasts core) is not the base a living from their activities; clare use the for recrease. A living from their activities; others use the for recrease. All individuals, whether strings a individuals or as part of together, give and take. As we noted in our council under filt and lighter, after a lattice, if it is proved a problem to the face can be dependently as the contract of the problem to get until the face when the problem to get until the lattice that the

Thank you for receiving our comment

CAMES PHELPS Public Lands Chair

Attachment" Newe story, Great Falls Tribune, Great Falls, MT. New. 5, 1991, entitled: "Ranchers charge new SLM plan ignores grating needs."

Attachments are available for review in the Lewistown District Office.

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BUREAU OF LAND MANAGEMENT LEWISTOWN DISTRICT OFFICE AISPORT ROAD P.O. BOX 1160

P.O. BOX 1160 LEVISTOVS, NT 50457

Dear Gene Miller

l am not interested in dealing any of any property in the South Moccasia Kountains to the 12M and month (the all of May property listed Environment). Impact Statement (12M/SIS) for acquisitious reserved Environmental impact Statement (12M/SIS) for acquisitious reserved from all maps, tables and any other documents. This also should include the map in the Lewistown Districts office For AECO areas.

The following is a description or our property listed in the letter received from Chuck Otto numbered 1616.08 JTP:

Legal Description

T. 168., R. 17E.,

Section 12, E1/28V1/4;

) would also like any other reference to parcels of my private property not listed on the above legal description removed from NLX documents.

sincerely, - M Bailey Doe 6869 Junt Jalli From?

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DRAFT Judith Valley

WILLIAM T. HARRER 2743 Greenbear Dr. Greet Falls, M.T. 19404

COMMENT FORM

Phillips Resource Management Plan

Address Date Osc7, 1991 Ege 78 on Oraft alon der Imabrante etto word attempt and insert word Is the read BLAwall be required to respective counts too to the vestock or mack he removed when ALM aquires a proper

Please resure as: BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Lowissown, MT 59457

234

2725 - 8 Ave. No. reat Falls, NT 59 scenber 5, 1991

B. Gene Miller, Assoc. District Manager Burean of Land Management Lewistown District Office F. O. Ber 1160 Lewistown NT 59457-1160

This is in response to the draft ETS for management of HLM land in the Judith, Valley & Phillips Resource Areas.

I so pleased that a number of areas have been designated Areas of Critical Environmental Connorm (LUDGs): South Moousain-Justich Mountains Secoid Area, the Acid Shale-line Ferest, the Square Sutre Outstanding Naturnal Area, Collar Guich, Asure Gave, Big Send of the Alla Kaver, Prairie Big Complex 1 and Complex in the Fullips Na.

I feel it is important to close these eress to CNV use in order to protect them; and for the same reason they should be withdrawn from hard rook mining and oil and gas lessing.

I hope that the Sitter Creek Milderness Study Area will be recovered for wilderness and that the prairie graceleds from Electro Creek north to Cameda be designated an ACDC. This would then adjoin Ganada's Drassland National Park. I-14

I believe the Little Rockies should be withdrawn from mineral entry, and designated an ADSC to protect the securic qualities and preserve native Ambrican cultural and religious attem. I-15

> Sincerely yours. Carby M= Caulan

COMMENT FORM

DRAFT Indith Valley

Phillips Resource Management Plan

(Figur Frie) Name	Address	Date
Tom Browning	mosly mt. 590	58 12.5.91

How do you comment on a paper the small and tout is I inche thick, and your dealing ituations that in why the found sometime

wid life .

When your looking at it from a ranches that when just hop wanting nt of view it som mary: State land arress, acquisition and Dupo and Editland Mangament, a Dhand Righm Il

just some a little out of line when me the HLM and state and Diele wientlife are so well night now. Hets just De systems the way they are right marin and make it where its larder for people from outside armer to afect our good system.

Place sture to: BURBAU OF LAND MANAGEMENT District Manager P.O. Rea 1160 Lowistown, MT 59457

Thanki Ton Braving

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December 6, 1991

Bureau of Land Management Judith Resource Area Airport Road Lewistown, Montana 59457

re: Judith Valley Phillips Resource Management Plan Environmental Impact Statement

The primary facet of the aforementioned study that should be taken into consideration is that it is a DRAFT. Having perused the study! noticed a subtitude of gross errors. So many that they are to numerous to mention.

As I understand this study use in the works for approximately four years with a many as forty individuals contributing the said labor. The DRAFT offers five alternatives which are understable to those of us who made in the isometise area. In the companies of the said of

What I propose is that the Bureau of Land Management record the OMENT and remove all irregularities, correct made to choose excount studies to reflect the actual lepact that a Fifth, state-ment must contain if it is to be a viable plan acceptable to all affected persons.

Sincerely. Donald Fair

P.O. Box 1408

December 9, 1991

Mr. B. Gene Miller Associate District Manager Bureau of Land Management Lewistown District Office P.O. Box 1160 Lewistown, NT 59457-1160

Dear Mr. Miller:

Ower Mr. Nilser? Compets on the leaf, indulty-nils-palling amount of imagement film and fevry-mental larger film and fevry-mental larger film and fevry-mental larger film and fevry-mental larger film and larger film and film and

These only numbers and minors seint comment?

I am insufately improved with the star of the 30% document,
commenting on the new "repar", minorallings and minimal terms of the star of the ACEC review proc to be discussed.

It was quite obvious that this document should have been split into two or three Resource Management Plans and the property of the property of the covered in great enough detail for the reader to make a decision as to which alternative should be preferred. The missouri Stuver offers a logical division; like for splitting off

237A

the Judith Resource Area, but even the Valley and Phillips Resource Areas are snough dissimilar that separate documents should have been written. The withing resource and their papers and their papers are knowledgeable of all wildlife issues in all three Resource Areas.

Resource Areas.

1 quantities where the waterford production establish on page avii is quantities where the waterford production establishes on page avii technique mend dess not que into adequate detail; and does not use recent data. Does the "energy almost proceptation" come in a very second of the page of the production, especially for the early making the outrook production. Second of the page of the control page of the control page of the court water statistic. Second page of the page of t

securities or done any next drapping?

The discussion on "Senative," Phraetised and/or Endampered Species Institut Emplementation" on piece is Comition anylor done of the property of the pro S-4

The document on page 20 states that the Montana Guich Carpground in the Little Booky Mountains will be closed. Why is this? It contury which anticipates more demand for recreations! (Acultice on Public Lands? Dut the decision to close this camparound so through a public review process?

The comparison of alternatives was quite thorough, but it is my opinion that you chose the wrong alternative as the preferred

Now. Microscive 2 slines for one encounts case of building and the state of the second state of the second

I support Alternative D because of the expansion of highern sheep and alk populations into uncomputed habitat, the concern for reintroduction of the black-footed ferret, and the protection for the black footed ferret, and the protection for the bate in Asure Cave. I support continuation of the shooting program for prairie dog control, but not pulmening efforts.

program for prairie dog central, but not passening efforts.

Alternative Bas several problem errors which do not adequately protection for his passenger protection for his passe security shaller in wintern and central billing becomes area, and most of Valley Becomes for the passenger protection of the angle of the protection of the security shaller in the late 100 protected building sound to the late 100 protected building sound to the late 100 protected building sound to the late 200 protected building sound to the protected building sound to the late 200 protected building sound to the late 200 protected building sound to the passenger for an at least too locations in Building to the late 200 protected building sound to the late 100 protected building sound to th

The discussions in the Affected Environment section lack mainformation which would be important in evaluating the impacts

237D

I suspect that your sharp-tailed grouse dancing ground investory of 569 grounds is not accurate unless a complete investory was completed in 1991. The nine grounds on investors attained by the property of t

S-[4] other problems are minor. The Hungarian partridge is now S-15 bouring down as a migratory game bird of statewise the list the S-16 bouring down as a migratory game bird of statewise important of the American wigeon is misspalled several times. No one else has

Throughout the document you have lumped all duck species under "waterfoot", and then made general statements that are true for charge the statement of discussion on managing energent cover for rednaged to work for some statement of the statemen S-8

The discussion on nongage birds on page 127 makes no mention of Neotropical Birds. May not? Other agencies are budgeting millions of dollars for sentioring and for habitat development for neotropical birds. May is BLM not keeping pace with other agencies responsible for managing wildlife habitats? S-17

S-18 The "ne surface occupancy" stipulations listed on page 298 list below Reservoir as the only known nextice site for the piping solve the lower strength of the light strength of the light strength of the next solution in 1990 at Boodoin was very near the refuge boundary and could have been impacted by drilling activity on adjacent lands.

Py remaining comments deal with the discussion on the comprehensive suscessions of ACCT reministrations found on pages 350 incomplete and the comprehensive suscession of ACCT reministrations for the pages of the incomplete and the comprehensive succession of the pages of the comprehensive the complete and the complete and the comprehensive succession of the comprehensive succession of the complete and the complete succession of the complete and the three secures are pages of the complete and the three secures are pages of the complete and the three secures are pages of the complete and the three secures are pages.

Assessment Inconsistencies were note, obvious when comparing the Rock Creek Caryon (Valley BA), Old Grangy Pank, and Such Noceasine-Judith Mountains Seenic Area. The Moceasine-Judith McCeus assessment of the seenic value to Louiston and ACC was assessment to the seenic value to Louiston and owner in the area. Book Creek Caryon and Old Scragoy Pank were demanded, when the Caryon Caryon and Old Scragoy Pank were demanded, when the Caryon Caryon is meeting Mill and and demanded, event though Rock Creek Caryon is meeting Mill and and

237C

Z 6 mb alternative. The publication or invitae depilation types (Unames, cause and makes and makes that outside the depolation of the depo

The baid cagle is not 'the only sndangared species which routinely uses BEM land within the planning area." Sightings of careggine fallows have increased dramatically in recent years, as published in <u>American Birds</u>, and include an August sighting of a subsdull pergrise.

S-11 The discount insist terms left out many sightings of terms. The discount on hereby before the control of t

The control of your control to the four of the control that the fitteement's ment in frees in the Palling Resource Accounts of the Control of

The discussion on white-tailed deer on page 125 makes no mention of the lampact of the Conservation Reserve Frogram (CRF) or whitetail distribution and density, or the lampact of epigeotic whitetail distribution appearance of the conservation of the lampact of the conservation of the c

237E

is the most scenic area of Valley Resource Area north of the Missouri Breaks, and Old Breapy Peak is a prominent feature appears that the Moocasi-volutil harea was cheen because of the mere whis of a manager who perhaps has never visited the Sock Creek Chappen or looked closely at Old Scrapy Peak.

the design of the control of the con

one and their mountain range is personently scarror? Thephysi filosoph also did not resurve adequate consideration, Malle studies welled compleme are common in Philipse Resource (Lebhari Simple, Promise in the only one in Philipse Resource Area (Lebhari Simple, Promise in the only one in Philipse Resource Area Lebhari Simple Resource Restrictly Ed. 1845, and yet is threatment by over grating and sentirely Ed. 1845, and yet is threatment by over grating and sentirely Ed. 1845, and yet is threatment by over grating and consential resources in the Imperiance Criteria are not present consential resources in the Imperiance Criteria are not present consential resources in the Imperiance Criteria are not present consential resources in the Imperiance Criteria are not present consential resources in the Imperiance Criteria are not present consential resources in the Imperiance Criteria are not present consential resources in the Imperiance Criteria are not present Super ball deadles and prespired faircons used the area? Are Super ball deadles and prespired faircons used the area? Are Super ball deadles and prespired faircons used the area? Are Super ball deadles and prespired faircons used the area? Are Super ball of the Criteria area and the Cri

the bed Committee of valley Bouseau Francisco and a committee of the property of the committee of the commit

I-21 Area? Mae it the intent of management not to designate any ACECS in the Valley Resource Area so as not to impact grazing permittees?

On important area was not nominated as an AGE during the Deaning precess; but about have been. The Saddis Suits Floring Incoming precess; but about have been. The Saddis Suits Floring Incoming Incoming the Incoming Inco

It is quite obvious, after manly seven pages of comments, that the YV 1007IIS contains serious lieu. BUT has a history of decisions, rather than collecting and assessing the fact before making a decision. I urge you to reasses the ACE containtions using the facts that the collecting and assessing on the unique that the containtions using the facts that the rather than callying on the upinious of those using the facts and the containtions using the facts and the collection of the collection of

Thank you for the opportunity to review the JVP Braft Document.

Sincerely, Riam m. Tallet Dwain M. Proliwitz Certified Wildlife Biologist

238A

Y-30 | Belongs ballon Reservation and promoted effects of federal policy recognition that an a personnel moral soft or some Venera and Assimilations people. The priority of this federal profits of the reservation as a personnel benefit of the reservation as a personnel benefit of the reservation as a personnel benefit of the reservation of the reservati

Objective the design of the second se

The Uros venture and Assantancias people are sported.

Mess centrality, if development is allowed which either the activation of the property of the property of the second of the secon

It is hereby requested that these concerns be reviewed and addressed prior to the final publication of any final RMF/SIS in the this region. Please respond to my office if you need clarification on these comments.

Sonowan Archambault
President, Port Belkmap
Community Council

cc: Superintendent Sureau of Indian Affairs Fort Belknap Agency Fort Belknap Agency Harlen, Montana 59526

COMMENT FORM

Assistant Secretary Ed Brown Department of Interior Room No. 4160 1849 C. Street, NM Mashington, D.C. 20240

Area Director Bureau of Indian Affairs Billings Area Office Billings, Montana 59102 Secretary Manual Lujan Department of Interior Washington, B.C. 20240

Attachments are available for review in the Lewistown District Office.

238

Fort Belknap Community Council



mber 4, 1991

B. Gene Miller Lewistown District Manager Bureau of Land Management P.O. Box 1160 P.O. Box 1160 Lewistown, Montana 59457-1160

Re: Comments on Phillips Resource Area RMP/EIS.

I am writing on behalf of the Form Belkmap Community Council to Corpured to you the enclosed resolution as the Council a consents is very consented that the draft domnant is seriously deficient in key areas of consent. As a government with responsibility to over 2000 enrolled once in a government with responsibility to come to the consent of the consent of the consent of the consent is a consented that deficient areas be addressed prior to final adoption of the draft downant.

Our areas of concern include the following:

1. Mistoric preservation statutes, regulations and related laws are violated by the procedures followed in the development of this NMF/EIS, as well see the proposed language because the BIM has not performed an adequate cultural/traditional study under Solletan 38 and BMEM.

The National Environmental Policy Act is violated because you did not consider the impacts on traditional/cultural sites of Native Apericoms.

Alternatives to mining, including, but not limited to mining withdrawal for the Little Rocky Mountains, were not adequately considered in the draft document.

 Water impacts due to continued mining are not adequately considered, especially in light of the substantial traditional/historical legal rights of the Tribes. E-14 Y-39 5. The RMP/BIS completely ignores the presence of the Fort

239

DRAFT Judith Valley Phillins

Resource Management Plan

Address NO 81/ Nex 8200 Dec. 9, 1991 Malta, Mont. 59536

I feel that off-road travel should be allowed to remain on it is on HEN land. Game must be harvested in this area, and without vehicle access on NAF and state C-5 land, the hunters will not come in and take game that they have to pack out by he

You are proposing increasing the elk herd on the CER on the south side of the river. If you increase the herd south of the river, there is no way that they will

stay there, as the river is no barrier to elk travel. At this time we have all the elk on the north side that can be tolerated without extensive range and crop

I am not in favor of reintroducing the black-footed ferret in southern Phillips County as per your proposal. In the last ten years the prairie deg population

has increased dramatically and there has been no program to control them. You process to control then to the 1905 level, but you have not done so, nor have you

proved that you can control them. They are intributing at a devestoring pace and destroying scree of our grazing ellotsent and spreading to adjoining private land songe of an andangered species in the area will have a negative impact on land values. A Takings Implication Aspensment should be prepared and studied

Ploase retain No.: BUREAU OF LAND MANAGEMENT

District Managor P.O. Box 1160 Lowistows, MT 59457

before any part of the JTF TMP is implemented.

I am opposed to the acquisition of any more land by the faderal government for any use.

Second, the criteria for ACEC's is sufficiently ambiguous to allow for a wide range of individual interpretation by regulators, thus depriving miners of one critical component in the equation of whether existing mines will be allowed to operate or new ones will be able to proceed with their plants-sublifily in government policy.

X-9 Third, the economic data in the document is outdated and grossly inaccurate. This readers much of the remainder of the information in the document suspect. Is it followed to a usual scientified data or is it based or inaccurate or both? This is particularly of concern in the document's proposal over whiching 3,500 miles of their for wellnade study when the orients for wellnade is still a mattered of dispute.

Fourth, seared releasible ordence also appears betting in the document's proposed to establish as ACEC to prosect certification (ACEC to prosect certification to at Timb species of this is admitted flarishment or readingered in Montana or the Western United States. Similarly, considerables Homes-Inculting careful to hottp://pappears to have been intent not seen too ACEC's for relation/stroke of the black-flootid ferret. This sort of single-missed thought falls be consider any supports on the zero's economic studies. the people who live there.

H-46 Will the cutthroat treat and the black-footed ferret become the spotted owl of M-8 Montana?

Finally, more than 250 persons attended public hearings on the document and the vast majority oppressed strong opposition based on these and other issues. A variety of enables has earliered are occurring in the resource race that asset may be considered to the second resource and the second resource and public expectations. The environment is not being a construction of the proposal to advantage the proposal to a proposal to advantage the proposal to advantage the proposal to a pro

We urgs you to listen to the people, reconsider your proposals and make them a priority in any future drafts of this document.

Thank you for allowing us the opportunity to express our views on this issue.

Gury A. Langley

GAL:jd

ce: Cy Jamison

240 MONTANA December 10 1991

orroceas Mr. B.G. Miller Arr. B.G. Miller
Frontiers

to the or or Dear Mr. Miller:

The wall represents the comments of the Montana Mining Association reparting the measurements Indian Valley Philips Resource Management Plan Els. The Montana Mining Association repairments and the Montana Mining Association and Association representing 1. Devery maps produced or intuition to the Comment of the Montana Mining 1. Devery maps produced or intuition of the Montana Mining 1. Devery maps produced or intuition and the Montana Mining 1. Devery maps produced or intuition and the Montana Mining 1. Devery maps produced or intuition and the Montana Mining 1. Devery maps produced or intuition and the Montana Mining 1. Devery maps produced or intuition and the Montana Mining 1. Devery maps produced in the Montana Mining 1. Devery maps produced or intuition and the Montana Mining 1. Devery maps produced or intuition and the Montana Mining 1. Devery maps produced in the Montana Mining 1. Devery maps produced or intuition and the Montana Mining 1. Devery maps produced or intuition and the Montana Mining 1. Devery maps produced or intuition and the Montana Mining 1. Devery maps produced or intuition and the Montana Mining 1. Devery maps produced or intuition and the Montana Mining 1. Devery maps produced in the Montana Mining 1. Devery maps produ Chapter Colores Services to the mixing indus

whether the contract of the co

It is for these and the following reasons that the Montana Mining Association openess the Judith Velley Phillips Resource Management Plan EIS.

First, the idea of creating Areas of Critical Environmental Concern (ACEC's) and J-10

J-10 viscosbeds that would wildow lead from mineral entry simply because mining or prospecting activities can be seen from a populated area could establish a state or even mational precedent. This would severely limit the ability of the domestic mining industry to produce needed minerals and contribute to the economy

241

December 10, 1991

Tom J. and Jacqueline F. Demars

Box 64 Winifred, Montana 59469

Posted States Department of the Interior Bureau of Land Management Judith Resource Area Airport Road Lewistown, Mostans 59457

Do: DND / PTO

We oppose the BLM Draft of the Judith Valley Phillips RMP/E18.

This plan effects the operation of our ranch by taking our hay production land and wintering ground, leaving us with surger tange only. This action would greatly reduce the value of termining actes we own. It would also greatly reduce the number of animals we could run.

In addition if the BLM acquires the lands they have identified in the RMP, we, as Fergus County landowners, would be burdened with an increased share of taxes because of the loss of private property and ADMS.

We are wise consensed that an accountiful increase in with heads are wise consensed that an accountiful increase in with heads and a second body. The will disso require an endowed Mode, further promoting like the consense of the consense

Page Two United States Department of the Interior December 10, 1991

We trust you will consider our concerns and they will be reflected in the final draft.

Sincerely.

Fon J. Demars Jecqueline F. DeMars Judyabh "7 CCI Segmior May Con. CC: Sepator Max Dautum Senator Conrad Surns Representative Ron Marlenee

December 10, 1991

Tom J. and Jacqueline F. DeMars Box 64 Winifred, Montana 59489

Onited States Department of the Interior Bureau of Land Management Judith Resource Area Airport Road Lewistown, Montana 59457

Ne: BMP / EIS

Contlemen:

Pursuant to your letter of Detober 18, 1991, we are notifying you that we do not choose to participate in a EMA exchange, nor recommendation of the pursuant of July, 1931.

If there are any questions, please do not hesitate to contact us

Jam & Echlas

Ton J. Demars Jacqueline P. DeMars Ed mis

TJD/mbh T 7 7 CC: Senator Max Baucus Senetor Conrad Burns Representative Ron Marlenee

242

December 9, 1991

William Snapp Route 3

Route 3 Lewistown, Hontana 59457

United State Department of the Interior Bureau of Land Management Judith Resource Ares Atsport Road Lewistown, Montana 59457

DA: PMD / PTO

Gentlemen:

Pursuant to your letter of October 18, 1991, I am notifying you that I do not choose to participate in a SLM exchange, not transfer any land I may own to the SLM. This includes but is not limited to the lend I own in the North Morcasin Mountains described as follows:

Township 18 North, Range 17 East Section 13. 22, NM4, E2 SM4, SM4 SM4; T4: Section 18. 25, NM4 SM4 SM4; T4: Section 18, Lone 1, 2, 3, 4, NM4, E2 M2, N2 SE4, NA ECC. 18, Lot 1, 2, 3, 4, NM4, E2 M2, N2 SE4, Section 18, Lot 1.

If there are any questions, please do not hesitate to contact me.

William To Shaff William Snapp

WS/mbh CC: Secator Max Baucus Secator Conrad Burns Representative Ron Marlence

244

December 9, 1991

William D. Snapp Route 3 Lewistown, Hontana 59457

United State Department of the Interior Sureau of Land Management Judith Resource Area Airport Road Lewistown, Montana 59457

Re: RMP / EIS

I oppose the BLM Draft of the Judith Valley Phillips RMP/EIS

This would affect the operation of my ranch by taking 1200 of 3000 acres in that area, leaving 1800 acres and reducing the value of those remaining 1800 acres. It would also result in the reduction of the number of mains

In addition, if the SkM acquires this land they have identified in the NMP, 1, as a Forgus County landowner, would be burdened with an increased share of taxes because of the loss of private property and AUMs.

A-4 You do not seem to be taking care of the lend you now own as far as noxious weeds are concerned. Now can you justify acquiring nor lend in this regard?

I am also concerned that an uncontrolled increase in elk herds will result in degradation of private property and BLM lands. This will slow result in reduced AUMs, further promoting loss of tax revenue and placing a greater burden on remaining land owners

I trust you will consider my concerns and they will be reflected in the final draft.

william D. Angf

WS/mbh CC: Senator Max Baucus Senator Conrad Burns Rep. Ron Marlenes

Monday Dec 9

To these is seen consequently to the description of the trainer, Annie Stilly Stills and Stills and

Sincerely. The Faul Holmer Family Stanford, MT

(Typed exactly as received for reproduction in the final MMP/EIS.)

with Recourse area 54457

9) perse Boyce Dec 4, 1991

Dear Line: semone the Hollowing greatly owned land from four functions management of law.

T.21 N. R.21 F. S.29 - N/2 NW/4

T.21N. R.20 E. S.25 - WENEL, NESELY S.25 - WESELN, NESELY S.24 - SE S.23 - FENELY S.25 - NE

5.29 NGNEXY 5.30 Lots 1,2 5.14 EB NEX, SWYNEX TaIN, RaiE,

TaIN, RIGE.

511 EZ SWX, SWX, SEX, 512 EZ SWX, SWX, SEX, 5.13 NEX+, NEX, NWX, NEX, SEX, 5.3 WESWA , WE, NW45EX

534 W/2 W 2, E V2 NW 24, N/25 W/2 535 N Y, E V2 NW 24, N/25 W/2 5E Ly SW 24, NW 24, SE X 5 V2 SE X4

246

12/9/91

563

Gama Miller District Managar Bureau of Land Management Bx 1160 Lewistown, Mt. 59547

Determine, in Table

For W. Hiller of the Patrillen Goung freelyness association,
I so ping to write ay concerns about the Joint Valley Phillips Martin.

To ping the write ay concerns about the Joint Valley Phillips Martin.

The World of the Patrillen Hardward of the Same and t

one of the contract of the con

/s/ Steve Hele Bx 57

Minnett, Mt. 59087

(Typed exectly as received for reproduction in the final SMP/E18.)

247 Anjen Bay a property

TaIN, R. 17E.

5.18 5w/4 5.19 MM, w/2 NEX 5.5 LOTS, 3.4.6 5.19 PT W/2 SEX, 5w/4 5.30 W/2NW/4 PT EBM/4 5.30 W/2NW/4 PT EBM/4 5.31 FY SWY, 5% FEXY S.31 FY SWWY, NB NEX, SWYYN FX, E & SWY

T.21N. R.16. 5.9 - SE 4 NE4

5.28_ E% SEX 5.33 . SEX, NEX, SEX, NEX, SUX, 5.20. EY2 NE/4, NE45EX

T. 2011 R16 F 5.3 Wh self Naswy

S 10 WB NEW NWY S 13 Lots 56,7 8,9,10 NBSEX SEY4 SEY4 5.2. SEXINEX, E%SEX, SW4, SW4, SE)

5.10 . 5EX 5.10 EY2 NW/4

. 5.7 5/2 5E/4 5.17 N/5, NE/45W4, SE/4 5.18 NE/4NE/4 T. 21 N. RIT E- 5.7

5.18 - Lot 3 5.6 - Lo+14 T. 20 N. RITE.

247B

niele Boya property Taln. RIGE. 5.26 34 NEX NWYSEX 5.26 ELSEX SUXSEX

On Boye groperty Tal N. R. 21E. 5.29 5.30 5/24NW/4 Lots 3,4 Dan Boyu property T 21 N. R. 21 E. S.30 EXSWLY 5.39 5 12 NEX Dany Boya property T 21. N. R. 218. 5.30 N/25W/4 5.30 5/65E/4 5.28 W/2 NW/4 Chark you for semoning these lands. Mark Boyce Cho Osyte 10 Boyce Hary Bagon

248A...

(b) State directors and district and wree miningers shall provide other foderal agencies, state and local government and Iodian telese opportunity for rovine, which and suggestions on insuce and topics which may affect or influence other agency of (local) government programs.

47 C.F.R. 1610.3-1 Errobasis Added.

as described grows, this regulatory, extract Translations of Facelor Siferia Programmer and Programmer Conference on the Conference of the

The above BLM regulations also use the term "geordinate" to describe the relationship between the local geowernests and the foderal species for some local geowernests and the foderal species, fine used "conditional" means usual, of the same rate, other degrees, or importances nor subcordinate. " <a href="mailto:local-regulations

In addition to requesting the right of participation, this letter also notifies the BIX of Petroison County's intention to develop a local load use plan. The BIX repulations require <u>consistency</u> between federal load use plans and local load use plans.

Littom issues

(a) Olidance and resource menopemit plans and assordance
to mesoperent framework plans shall be insistent with
to mesoperent framework plans shall be insistent with
any political and program consisted presents of other
federal species, stee and local portunents and holian
federal species, stee and local portunents and holian
plans are also consistent with the purpose, political,
and programs of Indexal lower and regulations applicable
control laws implementally applicable federal and account laws implementally applicable
forms and resource and other pollution standards only only
propherentation plansman of the propherentation plansman and p

(c) State directors and district and eras managers shall, to the steam providesble, keep appried of state and local powerments and Indian trible policies, plans and programs, but they shall not be accountable for ematring consistency if they have not been notified, in writing, by state and local presentes or Indian tribes of an appearant locanistency.

248

SMIRT E, COFFEY County Manager Trescurer Assessor Phone 429-5551

COUNTY OF PETROLEUM

BRENDAN J. MURPHY, CALIFORN PATRICIA MEINGART, COMMERCAIR WILLIAM G. EGLE, COMMERCAIR

December 9, 1991

BONNY L ALLEN Clark and Recorder Clark of Court Proce 625-511 Faul No. 1429-5-31 ROBERT DUSTINGARK SHOULT ACCUMENT DES CONTRICTOR CONTRICTOR

David L. Mari District Manager Bureau of Land Management P. O. Box 1160 Lewistown, Montana 59457

Re: Formal Notice from Petroleum County Requesting Participation in Noreau of Land Management Land Use Planning Process for Judith Valley Philips MO/NIS and Motification of Intest by Petroleum County to Develop a Local Land Flan

Parament to Borean of Land Management (ALM or Burnes) regulations at 41 C.T.A. 10(3)), Perculsar County Granuly requester that its at 42 C.T.A. 10(3)), Perculsar County Granuly requester that the development of the Justice Valley Millips Resource Resources Flan for the Justice Valley Millips Resource Resources Flan for the Justice Valley Millips Resource Resources Resources Flan for the Source Valley Millips Resource Resources Resources Flan for the Source Valley Resources Flan for the Sources Valley Resources Flan for the Sources Resources Valley Valley Resources Valley Valle

introduction to the while problement, ... the following the problement is the second of the problement is the following the second of the problement is the second of the se

248B.

(e) Prior to the approval of a proposed resource management plan, or amordismt to a salaquement frame-work plan or recource management plan, the datas director shall sebsit to the governor of the state of involved, the proposed plan or semenent and shall identify any known inconsistency with state or local plane, policies, or programs.

43 C.F.R. 1610.3-2 Emphasis Added.

Again, Bir repulsations require NOT plant to be consistent with local plant. To ensure that each consistency roviews donor, the local local content of the local plant. The second local plant local local local plant local l

yearship, personan cause, gains observated has he had not noted within particular partic

Such disposation will include a description of the steps that the country is taking to preserve the black footed ferrer. The EIR states are of the considerable that the state of the considerable that the considerable that the considerable that the state of the considerable that the considerable

SCARD OF COUNTY COMMERCIONERS

249A

OFFIRE and set leads antiquent in a relativity mention of the lead and the leads are not at the fire of the lead and the leads of the lead and the leads of the l

respectfully yours, P.M. Teigen Pres. Teigen Land & Livestock Co. Teigen, Mt. 59084

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250

Teigen,Mt. 570 Dec. 2,1991

Gene Miller,Diwtrict Manager Bureau of Land Management P.D.Box 1160 Lewistown, Mt.59457-1160

There for I can be attended to get does on paper the thoughts are experiences requiring the holdshould provide the experiences requiring the holdshould provide the experiences required to the holdshould provide the second to t

1115 Olympic Averse Edmonds, Va. 98020 6 December 1991

Suresu of Land Management Lawistown District Office Airport Road P.O. Box 1160 P.O. Box 1160 Lewistown, Montana 59057-1160

Denr Sir This reply is in response to the letter of October 18, 1991. After reading the letter I would like to have my property removed from the REF/EIS. Thanking you

/s/ Katheryn A. McDowell

Description for property: The South East quarter of Section thirty-three (33) in Township twenty-one (21) North of Range nimeson (19) East of the Montees Maridian is Montens. 160

(Typed exactly as received for reproduction in the final RSS/EIS.)

12-4-41

B Leve Walke District Manger Bureau of Land Waragement Lewestern historial office P.O. Box 1140 Kenvetown Mont 59457-1160

> Dear Sie, Lan a sancka at gothron Mont, I am opposed to you "6.7.5" "The Prairie log has no place in one graying cystem the Prairie log decling making graces o cook Its top soil. There is ne place on our provate or Februar Land for prome days-

We went on a grazing exchan with Bh M. in 1966. Which were a parties fraging expelsion. At the m, 125, was used y gather graying sighers to the timen "146" the M Seld ne. Thet were going to letted to grant story which were going to letted to the grant and being which comes come to the time the new part and the new part a

+ what you are young to the "Sand againstion" hagy to bettle to her land in you Ets. I requel all laying & attle to Bond be when out of your EIS. We here no loved for sale of Wall will orange on our land. I don't any good of your ETS.

Romy'd Gels le Jace He Felman Peredict Jace's Box 5095 Ockson Mont 54546 "Please make writting righty"

December 2, 1991

United States Dept. of the Interior Bureau of Lend Menagament Levistown Biserict Office Airport Road Sox 1160 Levistown, Wontons 59457-1160

This is to motify you that I am not interested in the HLM Land wachange, and would like my lands removed from the map. My land description is as follows:

Northeast quarter (NB), Sec. 31, T. 25N, R. 39E. Northwest quarter (NM), Sec. 32, T. 25N, R. 39E. NWEL, SAME, NASE. Sec. 32, T. 25N, R. 39E. Sincerely, Sheald Which

Marcold D. Hide HCR 271-1572 Glasgow, Montana 59230

252

P.O.Box 811 Lewistown, NT 59457 Dec. 6,1991

Cy Janison, Director of HLM Department of Interior Bend East Street, NV, Room 5660 Washington, D.C. 20240

Due to the willful neglect on the part of the BLM in seeking is input from the affected and adjacent private lend concern constants. As a seeking is a seeking to the seeking I also request that the BLM remove all fee and state lands from this BIS and evaluate the BLM lands only. The HLM should refrain from writing EIS on any land that they do not own. An BIS is only necessary on their lands.

I request and immediate rewrite of this Document Evaluating currently owned BLM land CNLY. Thank you.

Yours truly. Mary A. Criswell

o.o. Conrad Surms, Senator
O.o. Nat Busines, Senator
O.o. Nat Nationes, Sate Rep.
O.o. Mailtaines, Sate Rep.
O.o. Miliam Parry Pendley, Pres. & Chief Legal Officer
O.o. Miliam Parry Pendley, Pres. & Chief Legal Poundation
Danver, Colombdo
O.o. Peggy Trenk, Kestern Europeannial Trude Assn. 2002.08, Magt.

254 SENT TO: EV STAMISON, DIRECTOR OF BLM SENTATOR CONTRAD BURNS, STREP. ROW MARCENEY, WILLIAM HERRY PENDLEY, BONNIE CONLEY TOLTON, SENATOR MAK BAUCUS, PAT WILLIAMS, PECKYTRENK

COMMENT FORM

DRAFT .Iudith Valley Phillips

Resource Management Plan

HC 84 BOX 8105 assistion + Disposal believe the foleral government in the land manage -There is to much waste and it lower the tax base for state + local goverment all state + private land should lic ommitted from the management alan 2. access to EXM Fand I think the present access to RY m land is sufficient Please return to: BUREAU OF LAND MANAGEMENT Page 1 District Manager P.O. Box 1160 Lowistown, MT 59457 Helly Koon COMMENT FORM

DRAFT Judith Valley

Phillips Resource Management Plan

(Please Print) Name	Address	Date
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District Manager P.O. Box 1160 Lewiscown MT 99157 Killy Koss

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COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Plan

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naso return ta:	BUREAU OF LAND District Manager P.O. Box 1160	MANAGEMENT		Page 3 Kelly Hors

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COMMENT FORM

DRAFT Judith Valley Phillips

Resource Management Plan

Address Kelly Koss malter, Mt Elk + Righern Steep The ell have increased to grint that they are a real Betrement to the Farmere + ranchers and should not be increased more without just compensation landowners, I also see the potential for Bamage from bigham sheep are increased Brairie Dog + Black Frate Fornita I believe there is a loss of forage for himstock from prairie logs. I am obsolutely appears to reintroduction of the Elackfortil Ferret They would cause Pisse reum so: BUREAU OF LAND MANAGEMENT Driefs Manager P.O. Sex. 1160 Lawsons, MT 59457 Page 4 Helly Hoss

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COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Plan

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Please return to: BURBAU OF LAND M. Disarks Manager	ANAGEMENT	Fage &
P.O. Box 1160		as selly of a

To: Cy Jamison Director of SLM Copies sent to: Robes of SLM
Robert Lotten - State Director SLM
David Mari - Dietrict Manager SLM
Commad Surms - Senator
Max Saucus - Senator
Rom Markessen - State Rep
Par Williams

Far Williams
William Perry Fendley - Proc. & Chief Legal Officer
Feggy Trenk - Western Environmental Trade-Assn.
Sommic Conley Tolton - Western Status Public Lands Coalition

12-8-91

Sandra Fore MC 84 Box 8105 Malto, Mt. 59518

Sealer, Re. 19518

Sear All.

Sear Marine been canabine to be the helling county areas for H years, and first prince before him. In a squared that Him old ones powersed certainly and the search of the helling for the helling county and the search of the helling that the search of t

255A

said at the meetings. We would like straight answers to our questions.

I request an immediate rewrite of this Securent evaluating currently owned BMN lands only.

A wary concerned citizen /e/ Sandra Koss

(Typed exactly as received for reproduction in the final BMF/EIS.)

256 SEATTO "METRET LATER POWER POWER FOR THE CONTROL OF BLAKE STATE POWER POWER FOR POWER FOR POWER PO

COMMENT FORM

Valley Phillips

Resource Management Plan Name Address Date HC84 BOX 8089 DEC. 8, 1991 WANTA MT 59538 schoold not be income for the govern government propose land agricultion Demagal un excerted widlife rauge private wildel Ber BLM already haren of wild like people land management. Wildly dept was The

Picase resum so: BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Lowinster, MT 59457 page 1 of 5

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256A

COMMENT FORM

District Murager P.O. Box 1160 Lowisson, MT 59157

DRAFT Judith Valley Phillips

Resource Management Plan

Mille Hoss

(Please Print) Name Address HESY BUY SOSY MUHELE KOSS DEC. 8,1991 private owned and excellent mores 1. I hardly ever see the storing Bim land when alfalfa. arose The BAM Shas Hot manage governmen access to BAM in wente make Polldines they don't want place old trails decent roads get now they wout to access BAM land Confu rends off road travel is a ette extrement. They you pullo ever meadow and page 2 of 5 Hose Namer SUREAU OF LAND MANAGEMENT

COMMENT FORM

(Please Print) Name

MIDHELE KOSS

Resor

Address HOBY BOY 808

DRAFT Judith Valley

Phillips arce Management Plan
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District Manager P.O. Bas 1160 Lewisters, MT 59457

Mullele hoos

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COMMENT FORM

.Judith Valley Phillips Resource Management Plan

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DEC 8, 1991 document evaluation Lands

IN ROUND SX BUREAU OF LAND MANAGEMENT

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COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Plan

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Paul St Joks mit on this law figures in His Brok Mulele Hos page

Please rotate to: BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Levisioner, MT 59457

257L SENT TO: CY JAMISON DIRECTOR OF BLM SENTER CONSTRUCTION DAVID MAR! SENTER CONSTRUCTION DAVID MARE COLLIAM PREPARE PRODUCT, DAVIDE COLLET TOTAL SENTER MAKE BACKS, PRETURNIAMS, PECKY TRENK COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Plan

Land Acquisition: The government for livestock, wildlife, and the public. If acquires more land it will be more land that will b nealected.

OFF ROAD WEHICLE TRAVEL : The Print sk locker telling as when and where we are taking care of the land for the BLM WE, the people who take care of that land, are not allease drive on the land to maintain it, the land is going to go to HELL.

Mease resum to: BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Lovisionert, NT 59457

Page 1

COMMENT FORM

DRAFT Indith Valley

Phillips Resource Management Plan

(Please Print)	Name	Address	Date
Kevin	A. Koss	HC 84 Box 8089 Multa, Mt. 59539	DEC. 8, 1991
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case return to:	BUREAU OF LAND?	ANNAGEMENT	
	District Manager P.O. Box 1160 Lewistown, MT 59450		Page 1

258A

When the first draft came out in July 1991, they only wanted 26,000 scree for reintroduction and 640,000 scree of deeded land. When the H-19 Pinh and dildlife dwaft came out in September came out, they wanted the whole south half of Phillips County from milk hiver to the Missouri River. This is quite a change ign't it in 3 nonthe.

Thank you for your time and hope you can resolve this in favor of the ranchers and Montana, as we can't afford to less anymore land and still make a living.

Martin Ogorart

258

Malta, Montana Movember 30, 1991

Page 2

ME. OF JAMISSES, DIRECTOR OF HIM DEPARTMENT OF INVESTOR BOWN BASE SIRESES, MY, ROOM 5640 ALSELECTORS, D. C. 20240

Dear Mr. Janieser

We are writing in regard to the black footed ferrett reinkroduction in Phillips County, Montana. We don't believe it would serve any purpose other than to drive reachers off the land. As the prairie dog deviates the land completely where he lives. As they increase (and they have at an elarning rate) they wove out and deventate nore land. The ferret reintroduction in supposed to help control them, but one farret will only ant one prairie dog every two weeks. So, we don't believe they will do much toward control.

Also, the ferrat is a marturest series; and sould enty be visual at night. What rancher would want etrangers driving through his cattle at night? That is if the rancher is allowed to leave his outile on tho range where forcess are.

The July 1991 draft is full of mistakes and half truths. Highway 191 is not even on the map -- this highway goes all the way morose the Z-2 state and to Ounada. There are very few roads on this map that exceld me there-walso only about one-half of the ranchers homes are on the man. orespe have been moved so much as 10 miles. Can these be just "mistakes" or is it intentional to make it le k like it is not imbebitated?

We ranchers feel very threatened by this plan and weren't even evere that our deeded scres were in this July 1991 draft for acquisition. We don't believe that this is legal.

We don't know how this can be called forret reintroduction when there H-20 to no proof that they were ever here. It is all hereesy.

We urge you to look this plan and the Fish and Wildlife Braft of September 1991 over very carefully and then scrap the whole thing.

259

12-11-91

Attention RLM.

Please Remove all Land ownel and Marilyn Elden W. Foster Foster from 1104-RMP EIS So- The Fragus Co. arra. Furthermore opposed to This Furthermore I am opposed to This should have the right to purchase

access to Their property.

Eldon W. Fosten Lewislawn, Mt senso

ERR WILL

570

George	¥	berg

R-2 Box 2175 Lewistown Mont 59457

12-11-91

Please take my land off tha list to be squited by blm. Also I don't like to see logging taken very were you can see it from lowe of from a read. I have loged a lot of pleases sees of them twice. One I die lim logic not lies thil loged in 1970 it entil losse good free the road and could be leged angle in doubt I years.

/s/ Coorgs W Borg

(Typed exactly as received for reproduction in the final SMP/EIS.)

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COMMENT FORM

DRAFT .Iudith Valley

Phillips Resource Management Plan

(Pieus Prist) Name Address WINGTON MITCHER HE 63 DOX 5185 -12-91 H M. tiles Picase roum to: BUREAU OF LAND MANAGEMENT District Managor P.O. Box 1160 Lewistown, MT 59457

261

COMMENT FORM

District Manager P.O. Box 1160 Lewissows, MT 59457

DRAFT Judith Valley Phillips

Resource Management Plan

	Address	Date
Ilma M Le Boon	HEL3 Box 5185 Dedson, MT, 50524	12-12-91
am ne I	t interested in	Selling . R.
	Since Rely alma La B	genes,

263

Upper Missouri Breaks AUDUBON SOCIET PO Box 2369. Great Falls, Montana, 59403

December 13,1991

Gene Miller, District Manager Bureau of Land Management Levistown District Office PO Box 1100 Levistown, Montana

Dear Mr. Miller:

These are the comments of our Audubon chapter in relation to the Areas of Critical Environmental Concern identified in the Draft Judith-Valley-Phillips Resource Management Plan and Environmental Impact Statement.

In general we are delighted to have six areas metected that are judged to be outstanding from some environmental aspect. We have some comments on some of the areas with which we are particularly familiar.

We see no reason why mineral entry or oil/gas exploration should be allowed in any of those areas that have already been identified as "outstanding".

1 Square british on a re- associated with the past appointed to the control of th

Asure Neve: We are concerned that mineral entry or oil and gas exploration would have adverse effects on the the concerned of the control of the control of the development's at the cave would impact the bast population, and because of the technical difficulty of the cave, development wail be very aspectation.

3. Big Bend of the Milk River: We are delighted that this area of rich archeological record is to be protected. We are also delighted that the Native People have been involved in the planning. Again oil/gas or mineral

entry would be devasting to the values of this area. This area too needs protection against the environmental damage of DRV travel.

Collar Guich: Ne surely endorse any protection for the Mest slope Cutthrest front that is possible. No support the plan to acquire mining claims to protect the troat.

We support the South Moddasin-Judith Scenic Area Me hope mineral exploration can be eliminated in the areas considered "scenic"

§. And dehale-ine Front: We are impressed that his sens is considerable. And dehale-ine Front: I have been a considerable to the inequality of the considerable and in the visitings, it is part of the parals concepts and such respect to the parals concepts and such respect to the parals concepts and such respect to the parals concepts with interval entry or clipts separation.

We are impressed with the obvious effort expanded by the BLM staff to identify these ACBC areas.

In addition to those areas we have other concerns within the Geographic area.

We want to make sure that the important areas along the Wild and Scenie Missouri which were considered as "wilderness" by MAX continues as MAS and that all of us work toward these "prairie" vilderness designations.

In addition we believe that we should follow the leadership of Canada in establishing a matching preirie parks along the morthern border of valley county to matchd the Canadian Park. Thank you for your efforts.



265

COMMENT FORM

DRAFT Indith Valley Phillips

Resource Management Plan

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Please stars se: BUREAU OF LAND MAN District Manager P.O. Box 1160 Lowistows, MT 99457

264

266

12/13/91

December 10,1991

Bureau of Land Menagement Lewistown, Montana

Door Sire

13th regards and entere to your latter of October 15,152 to 15,152

1973. We would consider selling it to the B.L.M. if we could get our money back out of it. Otherwise we will continue owning it and possibly sell it at some future date, as has always been in our plans.

Sincerely, W.3. & Jeannette Loc

Director of Sureau of Land Management Lewistown, Montana

Dear Sir.

I write to protest the Praire Dos Land Acquistion Proposal.

when did this country lose the "of the people, by the sepal and for the people" philosophy? Resulting randers to sell three land to the governant, no salter what the price is.

4.9 has precious possession you have? "now would you the to be a sell that half of where you live will become point on the that half of where you live will become point own and the sell that half of where you live will become point of the think they when the people to give the secrement what they want.

Secondly the land acquisition for prairy closs define all principles of spool land harapsenert—modelling you are to principles of spool land harapsenert—modelling you are to the property of the prairy closest land to the prairy closest land to the prairy closest land to the prairy closest land that because the prairy closest intent bediverse, the prairy close in their bediverse, the tops could be all it is not the source of the prairy closest land to the prairy closest land t

Thirdly, you will be puttine handworkine people out of buksenes. Maybe what you want is are seeple on the hat convergence of the people of the

Can you see how midiculous this plan is? Let those proposing it take the PERSONAL responsibility themselves matter than involving the soverwent and creating anothe government asoncy to govern the praire doos, prehaps the Burcau of PRAISE DOOS.

With common sense and intelligence, oppose this proposal.

Mayor Cint

Manganet Annott

COMMENT FORM

DRAFT Judith Valley Phillips

Phillips
Resource Management Plan

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COMMENT FORM

DRAFT
Judith
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Resource Management Plan

(Place Print)	Name	Address	Date
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Plane stars to: BUREAU OF LAND MANAGEMENT District Natager P.G. Box 1160 Law/gown, MT 59457 268

COMMENT FORM

PAGE 1 OF 2

Valley Phillips

DRAFT

Judith

Resource Management Plan Rtz Box 2034 . IN the Toulette the Collins Could man. The Time Hold in the anst thre weeks. Through Sambles end Assertion ASSETTING MAS DRIVEN SOLETHE HUNGLEDS OF TONS High bend over Resouves, Sovefirer Su To include These Section Chains has showen very high Detroting Entire College Gulch AREA. E-12 C.P. Kendell, and my be view o BLAN at ANY TIME by Contacting Kendell Co. This ExploRation

lease ream as: BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Lowestown, MT 59457

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COMMENT FORM

DRAFT Judith Valley Phillips

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Phillips Resource Management Plan

PROPRIETE A BROWN LEASE PROBLEM TO THE PROBLEM OF THE PROPRIETE AS A COST OF PAPENT THE STREET FOR THE STREET F

tern to: BUREAU OF LAND MANAGEME Details Manager P.O. Bas 1160 Lawistown, MT 39457 Dec. 11, 1991

S. Game Miller, District Manager Dereau of Lend Munagement, Lewistown District Office P.O. 80x 1140 Lawistown, MT 59457-1160

Date 214

To allow praire dogs to occupy large acreages of public hand is allowing borrible destruction of our native rangelands. Should some other ass cames such destruction, sately it would recaim condemnation from both cavironmentalists and federal land nanagement agencies.

is magazine tha introduction of the black-desced ferror. By no means done this man that speaf and farmers and ranchers like speaf are to be laished an appeal see not 1 line statule of the vice. The many times to be laished an experise who not like statule of the vice. The many times were than many other proofs no provide forage and comer for wildlife is the wortey speaking of our farms and ranches, through good conservation practice such as deferred granty, building disas, spreadize water, building classes, exits propaga and sway other practicas.

I am against the introduction of an endangered species to Bouth Phillips Courty because of the far resolting effect on the area. With an anisequence species lend walsa could be levened, tax beer retoned and steely the Taxe and bound Communic Teach courted, the three retoned and steely which is my said in the adjustmen of the U.S. Fish and Middlife Services. If the ferret was introduced as apoprisental toom essential, it would take wery little to change the jain to endangered species. Then without

If up forter we introduced as apprehenced non-recentral, it would not not be upon the property of the property

The S.L.M. is responsible for the E.I.S. for the resource stas, however they mass to have used percounsel with a single one encept to 60 the study. Their page is to presses willistic and resour thewarch grainly from federal range. The E.L.M. seeds to maintain a waitiple use concept which is what they were for in the first place-to manage forage on federal lesses for the grain of Lieuwick. This is not mentioned in the E.I.S. for the response street.

The B.U.N with their memoranium of understanding with the U.S. Fish and Wildlife Service seen to have surremotered all decisions regarding use of forega on Federal lands without first asking U.S. Fish and Wildlife Service if they have and plans for it.

269A

To maintain 26,000 acres of prairis dogs to support the introduction of 50 ferrets of which they figure 900 will die, in my mind is so for out of proportion I can't believe and body agrees with it. Frairie dogs at 10 per acre for 25,000 acres would be 250,000 praire dogs

I believe the people of Phillips Goosty are in a fight for their very also. There is a very deliberate yield to the control of also. There is a very deliberate yield to renew livescook from forlers had been to the both Phillips Goosty temped, lade precises, clause and the control of the control of the control of the control temped to the control of the control of the control of the temped to the control of the control of the control of the temped to the control of the control of the control of the temped to the control of the control of the control of the control of the temped to the control of the control of the control of the control of the temped to the control of the control of the control of the control of the temped to the control of the co

The Judith-Valley-Phillips RVP does not adequately discuss the negative impacts of the proposed alternatives for prairie dog-black footed ferret

Rospactively submitted

Millian R. French William R. French BC 84 BOX 8085 Mater NT 59538

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COMMENT FORM

DRAFT Judith Valley Phillins

Phillips Resource Management Plan

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	Lowistows, MT 5	99457	

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COMMENT FORM

DRAFT Judith Valley Phillips

Resource Management Plan

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District Manager P.O. Ros 1160 Lowissown, MT 59457	wastement lie madel of the west. Both of are a benefit to our k ble with the truit	them of progerty of comments and a co

The fudith-Valley-Phillips NUP does not adequately discuss the negative impacts of the proposed alternatives for prairie dog-black footad ferret management.

To allow prairie dogs to occupy larga ecreaces of goblic land is allowing borrible destruction of our native rangelands. Should some other land use cause such desorrotton, screly it would receive condensation from both confrommantlasts and federal land management agenties.

Prairie dogs destroy plant communities, increase soil arcsion, and curse elitation of areas domainsen. They destroy critical winter forage for species such as antelops, sags groups and mule deer. They also negatively affect the making cover for uplant game binds and waterfowl.

In the past twenty years prairie dogs have expanded tremsmissiply in south Phillips County. The high numbers of prairie dog teams on public lands has made to difficult for private landomners to keep them freen infesting the private lands. Because the NA has done wary little to control this expandi of prairie dogs, they have suct this area up for farmit reharmeduation.

The introduction of an endingered species to parth Phillips County could be re-resenting effects to be over.

14.27 See the re-resenting effects to be over.

14.27 See the re-resenting effects to the consent stability of the county of the c

H.-3 there have been a loss of forege craftable to livestock because of the presence of the principle of them. The plan takes that there has been a loss of forege craftable to livestock because of the presence of the principle dog twent. The plan takes then the loss or reduction of AUD's, yet there has been a loss of foregy. Efforts should be note to myples the forege that the been late due to unbhedded appearing of presence of the loss of the

The NDT should reduce the wise of the reintreduction site. Using only the 7th oriental to not very resistant. The secule of Thildips County to 7th oriental to not very resistant. The secule of Thildips County to 55,000 served of Thildips County t

Frivate landowners are being hald hostage by the MPP. If they choose to get rid of the prairie dogs on their private land, than the MEP is going to let the prairie dogs expand on the federal granting allotments. These

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Depositor 7,1991

Boreau of Land Manag ment Lowistown District Office

Dear Gene Miller.

In response to your letter r garding the treets of lond the BMS would like to sequire—— We choose NUT to nerticisate in an land exchange as this time. We are reporting this your resour-all our land from the mare and other dealing with acquisitions and discosal in the first 827-825.

Sincerely.

Charles and Lorraine Schwenke HCR 6) BOX 5 Zortman, Mont.

270C

federal lands are an integral part of their renching operations. The HIL should not consider the prairie dogs on private lands to be tied in any way so a farm reintroduction. The Hereat should not force the private landsweers to be a part of the farmet reintroduction, which is what they are indirectly doing with this SWT.

This resuperest plan dense's use strong enough language when they be strong recording the praise dog arreste to 1882 levels prior to the relates of any lakes better for the praise better that they are plant to the relates any lawns before forces related controlled to the relates any lawns before forces related controlled to the record relating occupy.

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The BEM should maintain a multiple-use concept when it comes to prairie dgs and black footed forrets. It is about time the BEM stood up to the U.S. Fish and Wildlife Service and their imple-use compagns. have doy town & B. 080 wers gregrammed for elimenter developme age because it as encoding agon my grant land 1996 in but summer a cooperature preserve was there. a very good mount leaves me with the prince dogs atter incrementing on my givate land. My point is: In the SOP RAP This town is listed as a town with a low met land H-28 of 249 acres and a his, myternel of 408 acres. These town should be litted as one that can't be dimented now romain a new as one that into be dissented on that was the plan I expected to a five given book. But sport film & you agreed to dissepan of them town. Below of a great bookbut to to the got the got form of the got the got form of the got the

Saloung Clementer of the town will not much on saloung the transfer and the town the transfer to be close away wit , 575

272

P.O. Box 381 Malta, Nt 59538-0381 December 10, 1991

resu of Land Management Airport Boad Lewistown, Nt. 59457

BEN Personnels

On Monday evening, December 9, I attended a meeting on the introduction of the ferret in Whilipe County and an eablily concerned. Currently, we are whiching the collapse of Massia because of heavy government control. America is going from that seas road as double the speed because of environments are Massia because of environments control. Where is America going' Where the America going's Where the America going's Where dees it would

The farret is the question. No have ampire of the results. One is the piping phower. Irrigates from Naison Reservoir void like to book Meties [Vill-with limited effect; schiel content void [1] for to book Meties [Vill-with limited effect; Than piping plower controls the lakes; no its, and no book Medies [Vill-with limited effect.]

The coyote is another example, a hard produtor on wildfewl and livestock. It was largely a government program that climinated them years ago through poison and the interoluction of mange. Monwear, they are back.

The practic day we virtually elaborated from nativing Guessy scored (99) with the maximizer of government of positions of them. As it host that Boudshiss set, in the Mark, it consists the old government of the Guessy of the Gu

I have read parts of the Deart of Judich, Valley, and Philips R.M.P.E.I.S., and really feet the implications I find. The frence is only good approximately make the production of the production

D-8 Market. Our groups had not place to support the property of the many support to the support

Although I am unsure of the number of people one farmer feeds, it must be around a handred. Food comes from the land; it is only stocked on the grocery shelves for the Condumner to purchase.

I so very copesed to this plan-

Sincerely, An Endangered Farmer Eligh Black

Bex 1100 Lewistown, MT 59457-1160

KI: Resource Management Plan RESOURCE AREA: Judich-Vallay-Phillips DISTRICT: Lawforown GUADRANT: All

Dear Nr. Millard

By way of introduction I am am independent explorer for oil and gas with offices here in Herre since 1948. I was a Carter Administracion appointee to the Leviatown District Advisory Council in the late 1970's and was reappointed for an additional term in the early 1960's.

I as writing in response to the report dated Movembar 4, 1991, turned out by your office on the above subject. The area covered by the report is well-known to me through my exploration notivities the past 23 years.

D-2 It me most concerned with the radical decrease from "Gerrott Management" states of partners and the state of partners and the state of partners and the state of partners at land gas leases corrying standard atipulations. Conversaly I me not concerned they row of fice opposes a turby radical increase in those Leuthy, I have a hard time stating the word for no earliese occupancy atipulations being placed on the total master of earning no propose for that dissatisfication.

I definitely hope that as a citizen, I will be allowed to be involved in the planning process for the resource area involved to its conclusion. In this connection I will do my very best to participate in public meetings called in



274

December 9 1971

ureau of Land Hanagement .O. Box 1160 ewistown, Montana 59451-1160

NE: Judith Valley Phillips Resource Management Plan

oe: Cy Jamison Jerry Hajerus

The Board of Directors, Forgus County Farm Bureau. Would like to submit the following comments on the proposed Management Plan. We have divided our comments into eight areas of concern which are as follows:

1) Land Acquisition

We believe there should be No Nat Gain in Pederal Lands. We also believe no Private Property should be targeted for acquisition without the expressed written consent of the Property Owner.

B-1 BM balleve if there presently exsists no access to isolated by tracts, then they should be offered to the present leaseholds: at fair market value. We support alternative a new part of the present at the same of the present at the prese

3) Off-Road Vehicles

Ne support alternative A

4) Oil and Gas We support alternative A

5) Hardrock Mining

We would like to see the BLM enforce the policy already in place: No undue degredation and PROTECT ADJACENT LANDOWNERS PROPERTY AND RIGHTS.

6) Riparian and Wetland

We support alternative A

7) Bighorn Sheep and Elk

We are opposed to any increase in habitat for these species nor increase in their numbers.

274A

Page 2

8) ACEC

I-11 | We request a sat of rules on ACEC on private lands. We detaind that any land not currently being managed by the BLM be removed from the plan.

No ask that the black-footed ferrect not be introduce until after resuthorization of the endangered species act in 1992.

Sincerelys

Sincerely)

Ada J JL

Board of Directors, Pergus County Para Sureau
Alan F. Shasmel, President
Silger, Montana 59451

100 100 5030

275

Detricts & McNames 552 Diahl Drive Helena, Mr 59601 December 11, 1991

STATEMENT re. Judith. Valley, Phillips Resource Management Plan.

I am Patricia McNames of Helene, MI, currently a shareholder & director of Twigen Land & Livestock Co. of Teigen, MT.

I support the comments presented Oct. 2nd by the Stockgrowers, Public lande Council and the Grazing Districts Association.

With recents to specific concerns of the Twigen ranchi

Land acquisition: I am opposed to the proposed land acquisition of 1120 ecres of state land plus 547 acres of Teigen deeded land. In the USSR the government thought they could manage the land for the good of the people. Now they are looking to the USA for food. Our government should not be trying to obtain form & ranch land for nonessential nurmoses.

Additional legal public access: This is unnecessary. Teigen Lend & Livestock has allowed hunters access at no charge. Why B-2 should it be necessary for the government to ecquire land for access at expense to the taxpayer when access is already available free of charge? Taxpayers have more essential things to pay for with their tay dollars

3. Acid Shale Pine Forest ACEC: This is also unnecessary. War Horse Lake proposal involves an area that haw been used by the Teigen ranch for decades. The Teigen ranch has been a conservative steward of this land. It is not their policy or intent to overgreze or otherwise abuse this area. Furthermore, just because something is declared "unique" doesn't mean that the government must own it. For example, Yogo sapphires ere "unique" to the Utica

area, but that doesn't mean that the government should buy it.

The Teigen ranch has accepted the challenge of providing food for the world's hungry. The Teigen ranch desires to meintain and protect the land. The Teigen ranch allows access to outdoorsnen and women. The Teigen ranch pays taxes on the land it owns. The same Can be said for other farmers and ranchers. For the above reasons, your plan is unnecessary and costly.

The U.S. government already owns 728 million acres, an area 12 times larger than Indiana. Please remember that private ownership is the backbons of our economic system.

Thank you for your careful consideration of my statements and the nany others you have received.

Faturia a. M. Nome

Patricia A. McNames

2.77

COMMENT FORM

Judith Valley Phillips Resource Management Plan

DRAFT

Address 702 Lehmun 12-10-1991 Compadge DENTON MT 59430 believe the RMP-Els plan is Not complete. The Federal use of Land originally intended for the use of grazing of birestock + forest use. I don't see why that should change My taxes are based ou what my income is, if they decrener the Rumber of cattle I can run on the that decreases my iscome thereby the state severaments income. Who is going to make the difference? I request that you out of your plan buy and all hand that is Leased, owned, or in our control fr Els proposat for Vara 3 Coppedge James & Coppedge Janes & Coppela.

Please roum to: BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Lewistown, MT 59457

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December 10, 1991

Mr. B. Gene Miller District Manager Sureau of Land Management Lewistown District Office P. O. Box 1168 Levistorn, ET 53457-1168

Dear Mr. Miller:

Please remove the A.V. Pratt Ranch land from Appendix A - "Land Acquisition and Disposal in the Judith-Valley-Phillips Resource Management Plan environmental Impact Statement.*

Thank you for your cooperation in this matter.

Sincerely Yours, A.W. Pratt 425 6th Street North Glasgow, NT 59238 278

Winnett, MT Decembar 11, 1991

Gene Hiller, District Hamager Bureau of Land Hamagement Lewistown, HT

Sear Mr. Miller, I would like to make the following comments on the proposed Judith Tellsy Thillips RMT/EIS:

Local Account time and Disposal. I do not force may not got of public bods. I would fine to see all isolated BMX tracts without scenes efforced to the leases.

As opposed to forcing occuss across private land. Provided the second of the second of the second occurs occurs occurs on the second occurs occ

All things considered, the only option I can support is Alternative A.
Alternative E (Bild preferred) could have a negative long term effect on our
local conceay. Decreased ANN's and restrictions on mineral development will
arede the Local tax base.

Sincerely, /s/ Chris Kins

(Typed exactly as received for reproduction in the final RMP/EIS.)

P.O. Box 50124 ngs, MT 59105-0 (604) 265-9031

LCM, Ltd P.O. Box 596 410 17th St., Suite 1910 Denoer, CO 80801-0396 (303) 623-3122 PAX (503) 595-8547

P.O. Box 2687 ate, TX 78768-2687 (512) 480-0848

Ontober 14, 1991

David Meri District Manager SLN P.O. New 1160 Lewistown, NI 59457-1160

RE: ELS ON CENTRAL MONTANA

do not sent any part of our warch included in this venore. e written latters to you with explainations why so I feel

Koos KIN evig McComick

COMMENT FORM

Judith Valley Phillips Resource Management Plan

DRAFT

Date R+2 Box 2316 HAL MACHLER 12-10-91 LEWISTOWN MT 59457 RENE CONSIDER THESE CONSIGNE IN PREPARATION OF THE FIRST RMP

T OPPOSE FURTHER ACQUISITION OF PRIVATE GOIGS BY THE BLAN DECAUSE OF DETERMENTAL EFFECTS TO THE COUNTY TAX BASE AND TO THE DENERTS OF MULTIPLE WES OF THE RESOURCES

SOMOST THE DISPOSAL OF ISSLATED & MARRIEDING TRAITS OF LAND TO THE PRIVATE SECTOR.

DEPOSE ANY FURCED ACCESS TO PUBLIC LANDS ACRES PRIVATE THIS IS AN INVASION OF PRIVATE PROPERTY RICHTS GLARMITED BY THE CONSTITUTION.

TO I DAPOSE THE INCLUSION OF PRIVATE PROPERTY IN MAY PART OF THE JUP/RMP. THE CONSESSIONS ACT CALLINE FOR PLAN OF MANAGEMENT OF PUBLIC LANDS WAS FOR JUST TH NOT FOR PRIVATE LANDS

THANK YOU H.D. March

Please services: BUREAU OF LAND MANAGEMENT District Manager P.D. Box 1160 Lowisows, MT 59457

280

December 10, 1991

BLN District Office Airport Road Lewistown, NT 59457

We are writing to request that our land, tox recorded owner on Brevig, Joen K & Brevig, Clerk A Route 2 Box 2233 Lawistown, MT 59457

Brevig, Clark A Route 2 Box 2233 Lewistown, MT 59457

is removed from the Judith Velley Phillips Resource Menagement is removed from the Judith Velley Fhilips Resource Management
Flan. Ne west all end eny reference to our property resource.

That includes may shadings. Township and range listings and
written reference. Further, we request that or 'Taking-Study' be
instituted and that compliance with a current or future County
Lend Flan is followed.

Any questions concerning our request may be directed to Clerk Bravig, RR2 Box 2233, Lawistown, MT 59457, 538-5579.

Sincerely, Clark a Browning BullBrong Elerk A Brevig Gail V Brevig

282

JUDITH VALLEY PHILLIPS RESOURCE MANNEMENT PLAN

12-11-91

Donne

Women J. Manue Roze 2 Box 23/6 MARY B. MACHER

Lewiran MT 55457

BLM DISTART MANNER:

PLEME CONTINUES OUR CONSERVE IN THE PREMIANTION OF THE WALL RMP.

D. WE OPPOSE MURTHER ASQUISITION OF PRIVATE LAND BY THE BLM. IT'S EXECUS ON THE TAK DATE OF THE COUNTY AND THE ECONOMIC GENEFITS OF MULTIPLE USE OF OUR RESOURCES WOULD BE ANIASSATIA

(WE SUPPORT THE DISPOSAL OF ISOLATED AND MACRESIBLE TRACTS OF PUBLIC LAND TO THE PRIVATE SECTOR.

D. WE DATOR FORCED ACCESS TO PRINC LANCES ACROSS PRIVETE PROPERTY: AS IT IS AN INVATION OF CONSTITUTION ALLE SUARANTEED RIGHTS OF PRIVATE PROPERTY

@ WE SPRICE THE MENTILLIAND OF PRIMER LANDS IN ANY PART OF THE JUP/RMP. THE CONSECUENT AT CALLING THE ARAN WAS FAR MANDEMENT OF RIGHE LANDS AND NOT FOR MANCEMENT OF PRINTE LANDS

284 A

Nurse of Land Menagement Lewistown District Office Airport Road P.O. Box 1160 Lewistown, NT. 59657

SE- TUP/SWD DTG

District Manager Mari:

I am not increased in selling any of my property in the South Moscasia Mountains to the RMY and would like all of my property listed in the Draft Judith valley Fallilps Resource Management Plan and Environmental Impact Stemans (IMPACE) for equisition resource from all maps, tables, and any other documents. This whendly include the maps in the Landscore District office for ACC areas.

The following sections include Phillips Bar Diamond Resoh, Inc. lead (and/or Zobert K. Phillips end/or Wes Phillips property):

7 16 M, R 18 E, Sections 6,7,8,9,17,17,18

T 16 N. R 17 E. Sections 1,12

T 12 S, R 20 E, Sections 10,15,17,20,21

T 17 N, R 15 E, Sections 3,8,9,10,11,15,19

T 17 N. R 17 E. Sections 13,24,25

I would also like any other reference to percale of my private property not listed on the above legal description removed from any MIN documents, including, but not limited to, all "land classification maps" and references.

Phillips Bar Dismond Rench, Inc. /s/ Wes Phillips, pres. 12-12-91 /s/ Wes Phillips /s/ Robert K. Thillips

(Typed exactly as received for reproduction in the final SMP/FFS.)

COMMENTS - JUDITH VALLEY PRILLIPS RMP DRAFT BYS

COMMUNICATION OF THE PROPERTY OF MARKET BY BASET HE PARTY OF THE PROPERTY OF T

The document, in general, suffers from a leak of vision: by focusing on the details of the status que, the agency has missed sensidering options for resource management that would greatly benefit the eres.

Specifically, the Draft EIS fails to consider a reasonable range of alternatives. This may be due to the failure to consider sufficient information:

S-4 | 1. THE DRAFT BIS DORS NOT DESCUSS BISON

1. THE MARKY TAX DOLL NOT ARROWN PROPERTY. THE SERVICE OF THE PROPERTY OF THE SERVICE OF THE SER

Gives the major role bises once played in the ecology of the order of the state of the second of the order of the second of the order of the second of the order of the second of the se



The Big Open Project

December 9, 1991

3. Gene Miller District Moneger Bureau of 200 Menegement Lewistown District Office P.O. Now 1160 Lewistown MY -9437-1160

RE: JUDITH-VALLEY PHILLIPS RMP DRAFT RIS

Dear Mr. Miller:

Please include this letter and attachments into the official record of comment on the above noted Draft 215.

Table One Transit on the three notes Derac asi-Table One Transit may been in 186 one since then her worked Table One Transit may be not the transit of the transit of the Federal Chairle of the transit of the transit of the transit of the State of the transit of the transit of the transit of the transit of the second of the transit of

To special, we found the Price 126.

In special, we found the Price 126 to be well written and way a read to breat Ed to be well written and way to read. We december 126 to be well written and way to read. We december 126 to have been and the proposed to the process of the pr Thank you for this opportunity to comment.

Sincerely,

Dob Stett Director Big Open Preject

284B

5-19

2. THE BRATT ETS DISHISSES THE INPORTANCE OF MANY ENDANGERSD. THREATENED, OR SENSITIVE SPECIES

Management of the control of the con

Valuedond cantrely age;

- least venil bar
- needon jumplar couse
- change couse
- ch

The document does an excellent job of considering one endangered species, the bisch-footed ferrat, and the endangered species, the bisch-footed ferrat, and the states and importance is temperature and commendation. The shows the scope of work the agency will have in addressing the remaining species.

the remining species.

However, the reintroduction pleas for the bleak-footed former are based on anni-species management concepts, which considers the test endough of the state of the test endough of the state is the only to be a command the supproach to the control of the state of the only to be a command the supproach of the state of the only to be a command the supproach of the state of the only to be a considered as the state of the state

The planning area constitutes habitat or petential habitat for an energous number of speciae, and full study and consideration of this would result in additional alternatives being considered.

3. THE DRAFT HIS FAILS TO CONSIDER TOTAL ECOSYSTEMS

3. DEL JOHN SER LAND TO SERVICE TOTAL SCORESION TO THE SERVICE TOTAL SCORESION TO THE SERVICE TOTAL SCORES OF THE

The Draft BIS should therefore consider alternatives which integrate with plans in other jurisdictions. 4. THE DRAFT BIS USES FOOR ECONOMIC DATA

4. THE MARKET SET URLES PROPOSED AND ACCOUNTS AND ACCOUNT

A. More private tourism and recreation; 3. More public tourism and recreation.

The future job of the agency may, in fact, be to design accommodation between the two scansrios. In any case, the future is a scans of the future of the future for the future of the future of the future future for the future future future for the future future future for the future future

ADDITIONAL ALTERNATIVES

We suggest that the agency consider saveral additional

An alternative for total ecosystem restoration on a significant portion of the resource management area. The would estail reintroduction of missing species including bases and clk, to mention only two, and replanting or

284F

one bank of the river (Bridge Coulce MSA and others) while abandoning the other bank to private development. SUMMARY

Special Company, the Part III (a depilled formunt; which fails to recognize the property of th

We are concerned that the document fells to adequately inform the public of the full consequences of proposed actions and conscions. It made to present a reasonable range of elerantives. We hope the Final EIS will include management alternatives which due justice to the tremendous potential of the

Attachments are available for review in the Lewistown Discrete Office.

284D

sneouraging the spread of native regatation. Introduced exotics such as wheat, sheep nod cattle, would be phased out of the target area, unless the effect of the latroduced species can be positively shown to be besign. An alternative which creates and funds specific acological research study sreas. This would enteil fending for research on species which are little known at this time, and determining their piece (originally and at present) in the total soology of the area. OTHER COMMENTS

The second property of the land socialized and disposal second of the land of

equally disperse as the original pattern.

It is advantable to purse an acquisition and disposal policy which acceptables a bread integrated post. Such a policy could be a policy of the policy of th

According to the physics than for comment, the action position according to the physics than for comment, the action position according to the physics of the south by the the blanched Parallel Santoner and Thomas according to the physics of the p

Do loads for a Mild Dison reintroduction project.

Another significant oversight in the land acquisition plan is the failure to include any land along the Mussalshell River. The Mussalshell bottomlands are an essential portion of any pursue the acquisition of Nussalshell buttomlands. It will find itself in the incompressor position of studying wilderness designation on the superior of studying wilderness designation on the superior of studying wilderness designation on the superior of studying wilderness the superior superior of studying wilderness the superior su

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December 10,1991

Bureau of Lend Menagement District Manager 9.0. Nox 1160 Lewistown, MT 59457

I am reamonding to your draft Indith/Valley/Shilling Resource Management Plan.

Your draft environmental impact statement is quite extensive and no doubt required many man-hours in labor and coat quite a lot to prepare. Having reviewed it, I feel that your preferred plan is mainly a plan to enhance wildlife, recreation, and preservation and would be an sconomical setback to the area due to loss of tex base and loss of local rights and income.

Of the plans presented, only Plan A with present uses would be acceptable to myself and our operation. By your draft, you (BLM) have less than 24% of the land in the study area and still less of the economic base. In my opinion you are a minority and I resent your sbility to vastly and adversely affect our livelihood and social and economic values of the area. Nowhere in the plan do I see snything about range res-

Nowhere in the plan do I see enything about range res O-7 toration, range reseeding, club moss control, additional fencing, or other ways to enhance the production of grass; only that 60% of the grass will be preserved for wildlife and watersheds. Also, your preferred land acquisition projects s reduction in AUN's.

In regard to land acquisition; first I believe that you should dispose of all small and isolated tracts. For any pastures or areas that are comprised of lest than 50% federal land, these should also be traded or sold. In areas that are over 50% federal land, you could acquire land by trade or from willing sellers; but in no case should you acqu re more acres or property of higher value than that of which you have disposed

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Also, any withdrawals or restrictions of the present multiple use of federal lands would be offset by the sale of an approprints acreads of federal land to compensate and protect the tax base and economic impact to the area

Regarding impacts to livestock raising under your preferred plan; with the purchase of an additional 531,719 acres with your improved management efficiency at an additional cost of \$3,159,000, there will be a reduction of 31,166 AUM's for livestock forage. This tells me that private ownership is doing a better, cheaper job and also paying taxes. We have been preaching to the USSR and other countries to get property out o government ownership and into private ownership. I believe in this ideal and the United States should be doing at home what we are advocating in other countries.

In regard to the introduction of the black-footed ferret; T believe that first the prairie does and their towns must be brought under control. Prairie dogs are destructive to grasslands, suppressing and destroying desirable grass species, which reduces production and leads to erosion. In my opinion, it is a crime that they have been allowed to proliferate to destroy grasslands and adversely affect the ecosystem. I am sure that you would not allow livestock to cause this sort of destruction. If the ferret is introduced. I feel that there should be compensation for private landowners and grazing permittees for disruption of their operation and for losses that may directly and indirectly occur; such as access, reduction in grazing, and a decrease in land values.

Your study doesn't address the availability of water for your plans. It states that you will negotiate with the Bureau of Reclamation to divert irrigation waters for waterfewl use. If you will check, there have been numerous years that there wasn't enough water for present irrigators so any additional depletion of this source would greatly affect the area's winter feed base and the irrigator's livelihood, Also, the addition of over 5000 more ponds with waterfowl islands would jeopardize water sources for present ponds and reservoirs. I would rather see 5000 water sources which are functional than have 10,000 that get only

286 VALLEY COUNTY December 12, 1991 C.O. Say SEA . Obsessor SET 50000

Bureau of Land Management District Manager P. O. Box 1160 Lewistown, NZ 59457

Re: JVP Resource Management Plan Off-road travel (Valley County)

Dear Mr. Miller:

As a participating member of the CRNF group established by the ULM to create a preferred alternative for off-road travel in Valley County, our club has certainly lost faith in the public input process as conducted by your agency.

There were 36 individuals representing 16 or nor groups on the CRMP, all of which felt they could have a positive influence in the process. However, it appears in the influence in the process. However, it appears in the contract of the process of

Our club is also more than a little suspicious of the most real to the part to project to this plant of motions let be proved to the plant of the part to project to the plant of the plant

The CFG on the province to quarty musting.

C.5 Dowever, the BM didn't support gase retrieval has allowed, however, the BM didn't support gase retrieval in the beginning and, accordingly, has not included gase that gase retrieval usual create an enforcement problem for the gase retrieval usual create an enforcement problem for the Montana Dept. Fight, Millioffe 6 Perics. May would that one control the pose more problems than any of the others involving enforcement of off-route travel Turke and regulations?

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partially full only to dry up early in the season. I am sure there are sites for future developments, but it is doubtful that your plan could be implemented without seriously jeoperdizing existing uses. Could it be that ducks and goese have priority over food and people?

There are numerous other problems in your plan that need to be addressed but in essence; you have not taken into consideration nor addressed the needs of the local people or the private sector and the implications that your plan would have on the area. Your preferred plan would bring hardship on the people of the area, stall future economic growth, reduce revenue from property taxes and curtail productivity; thus creating social and economical problems. Also, with your prolific prairie dogs and ambitious waterfowl plan you could be disrupting or destroying our present ecosystem.

> Sincerely yours, Daniel Korrange

Darrell L. Mence First Creek Banch Inc. 286A

The OM 6.3 has ticked that the account of an Off-read of the World 111 cases and off-read of the World 111 cases and off-read of a lack of anomous root because it's hard to entered the world 11 cases and th Some people , however,

Recause you appeared to totally disregard every phase of public input in devaloping your 'preferred alternative', meahers to request you include alternative a (current) in the TVF rather than alternative E. No plan at all in better than a bad plan.

Regardless of what alternative you ultimately select, our club would emphatically request you include game retrieval. Please consider the desires of the people who live here and use the land in your decision waking

Skip Cicken. Skip Stickeon, President Salley County Sportsnen's Club

Dec. 11,1991

Bureau of Land Menagement District Manager P.O. Box 1150 Levistown, MT 59457

ear Sire

Your Judith/Vailey/Phillips BMP is extremely one-mided, anti-multiple use, and will have very hareh impacts on private landowners and local and state economies.

landowners and local and atmic economies.

This document clears the way for the ESA and its drastic effects on the people living in this part of Montana.

The loss of tax revenues of 103k foes not include the loss of cattle tax revenues of sequence and development revenues or sequence and increases. The foot increases in agricultural seconds activity is purely a show in the dark and would never replace the loss of 3,000 AUNT of contin grants, there is no guaranteed AUNT and the second of the second of

There should be no not gain in land acquisitions. Bix land should only be traded for land of equal value. Any federal agency buying private land should not be able to pay more than the appraised value.

Any losses in tax revenue; including cattle, machinery, and buildings; should be picked up by the rederal government and paid to the affected county. This would fully replace the tax losses to the local and state economy resulting from land ac-

quisition and disposal.

No water should be diverted from Milk River. There ien't

enough water for irrigators in over 5 out of the past 10 years

already, how additional water used would adversely affoot

private land owners and the local and state economy. Any loss to the local economy caused by raising waterfowl here for benting in the south is unaccopsable; those who will receive the benefits should pay, there is hardly roce nor the water rights for a 30% increase in dem construction for vectands. 289



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION VII, MONTANA OFFICE FEDERAL BULDING, 301 S. PARK, DRAWER 10098 HELEINA, MONTANA 59628-0098

Ref: SMO December 12, 1991

B. Game Miller District Manager Bureau of Land Management Lowistown District Office P.D. Box 1160 Lewistown, Montana 59457-1160

> Re: Judith-Valley-Phillips Resource Management Plan Draft Environmental Inpact

Dear Mr. Miller:

In accordance with our responsibilities under the National Environmental Policy Act (NEPA) and Section 109 of the Cleen Art Act, the Environmental Protection Agency's Region VIII Montains Office (EPA) has reviewed the above-referenced Graft Environmental Impact Statement (DETS).

The Bursan of Land Reappowers - Lavietown District has The Bursan of Land Reappowers - Lavietown District has the Justine Lavietom of Lavietom La

Alternative T was extended by BM because it is a combination of all the other interactives as a blanked resource development various protection form. Although EMA's review supports Alternative O as far more protective of the servicement, Alternative E does provide some uxcellent resource protection. Class of these will designed controlled extrinomental paragraphs of the protection of the protection of the protection of the place-forced ferret and improve or maintain repairmental service.

EPA does prefer Alternative D and in this regard offers the following attached comments, concerns, and points of view which

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Pacing for-missing dams with tanks installed below, paid for by the HLM would be a much better and more acceptable solution. The 218 mine of atrease listed for prosion control must be listed and costs identified to each afforded landowner and leases. A 12.2 Million cost to ranches & unacceptable. Expressed Maltan on 505 miles of streams and rivers must be addressed in the same Number.

Surface disturbance restrictions are unworkente, period, Groses see non ruill be a candidate for an endangared species. Ninter range restrictions are completely unworkshite and vill be an intringement on private land owners vibs interringingle with vate and RMV land. Some operators depend on winter range for profitable operations. The operators of the control of the profitable operations.

Nuitiple use is threvn out the window.

This document is merely a prelude to the impacts of the ESA

in this area of the country. Prosent use is the only plan that will not have a huge negative impact on the economy and the way of life enjoyed by the people living here.

The document is far too technical and was developed that was numerous to seep local input out. Is should be rewritten and educational seminars included in the next RMP. The potential for anti-operament (EMM, SERM) calculvity is increasing, as in the potential for more private land being closed to bunding and other sectivities.

Stort Compt

Box 495 Saco, MT 59261

Scott Cassel

289A

may improve or clarify the final document. EPA was impressed with Bild's document construction, format (especially appendices), EPA feel there was excellent development and discuss largues impacts and how each siternative would or would not resolve those potential conflicts with the wavicoment.

Date with continces with the sourcomment.

Enter source the statisty with maining and
separation.

Enter the statisty with maining and
separations. Mining is as issue which needs current on
separations. Mining is as issue which needs curring continuent as part of the
separations. Which is issue which needs current properties of the state of

On the Very systematics to Section 31 pt its first rate of CCOA1 and Section the Order 120; "Order 100; its first rate of CCOA1 and Section Order 120; "Order 100; its first that Tederal species Production Coston Seadorn's, which take that Tederal species received by the CCOA1 and t

In accordance with the criteria that MPA has established for rating draft environmental impacts etatements, we have rated this Draft ESS as category EC: (Environmental Concerns - Adequate Information). A copy of SPA's rating criteria is attached.

If the BLM has any questions concerning these comments, please feel free to contact Jeff Bryan of my staff at (406) 449-3486. or FTS 585-5486.

Sinceredy, Chut-Wardel O John F. Mardell, Director Montana Office

Attachwent

cc: Phyllis Williams, SWM-EA Dawn Roberts, DFA-A:04

289B

Judith-Valley-Phillips Resource Management Plan Draft Environmental Impact Statement DETAILED COMMENTS

MINITAL

BA recognizes that hardrock mining may have very negative important of the recognize both on and contain the important of the recognize both on and contain the important of the recognized (specific, and in the recognized (specific,

EDA believes its extronely important that management amphasia be placed on "proveding unnecessary or undue degradation by applying mitigating measures" on all mining operations. This is certainly a very important component of the proveding of the proveding of the proveding of details a lack of this domainment as appropriately expressed of Alternative A (Table 8.1.V.)

There appears to be seen conflict between statements in the many of the conflict between statements in the search of the conflict between statements in the conflict between the

K-5 SPA asks why the Acid Shale-Fine Forest (ACEC) was not listed and discussed in the hardrock mining section of Alternative E (pages 83-85)? This area was discussed in Alternative D clearly under hardrock mining.

Alternative E does appear to favor oil and gas leasing and development as shown in Table 2.44, page 83. For Alternative E the total number of acres closed to leasing is

289C

Jame than the 10 cricks' (surrent management Alternative A by approximately 20 dos externative and the condition of the condi

WATER RESOURCES-VEGETATION:

FPA agrees with the BLM concerning their statement, "reduced livestook allocations way be needed to improve riparianneeded to improve riparianneoded to concerned with an ecological states that shows a 40 percent poor to fair condition class for all riparian concerned to the reduced to the strategy of the improved provided to the reduced to the reduced to the reduced reaches (page 133) and measures taken to address those specific proliferations.

M-1 EPA is also concerned with those stated potential impacts to wastalope outhroat trout population associated with sining satisfying intercolor Gulbar are lapses HB and HBD.

Again, Alternative D would be a very postive approach to dealing with this important resource issue.

(多)

RESOURCE CONSERVATION & DEVELOPMENT AREA

B. Gene Miller, District Manager Bureau of Land Management Lewistown District Office P.O. Box 1150 Lewistown, MT 59457-1160

RE: Written Comments about Judith Velley Phillips RMP/EIS

Dear Mr. Miller:

Please consider the following comments on behalf of the Central Montana Resource Conservation and Development Area, Inc., regarding the draft Shvironmental Impact Statement (Resource Management Plan) for the Judith Valley Phillips Management Areas.

The Introduction on page 1, Purpose and Need, status:

"The JVP RMP/EIS provides a comprehensive plan for raneging federal resources administered by ELN and is prepared under the authority of Section 22(a) of JVPMA. The RMP/EIS precedes activity planning Which is a site-specific, detailed plan that pracedes site development.

Page 4, Issues not addressed, states

"Coal development is not addressed in this EMP/SIE because the planning area is not in a coal production area and no federal coopenies superseased interest in coal reducted under the coopening superseased interest in coal reductes during would be guided by the federal coal amanagement requisitions (45EF93625).

Puture application for a coal lease would require an amendment to this BMP/EIS and would be subject to state government and public review."

A. The fact that this pluming seek is not currently "in some production arise" or that "no coal companies morrowed interest in coal resources during the scoping process" certainly does not proceed to the section of a significant occurrence of coal in the coal interest. The portion of the settlement which ages "no footen coal interest. The portion of the settlement which ages "no footen coal interest." I have been a settlement of the coal interest. The portion of the settlement which ages "no footen coal interest", is an understand if East Coal in supportant emongh resource to be included in Grapethenius plan for managing federal resources emannifered by SATISTIANEMENT - 5.0. SOL 664 - BOUNDAY, NONLANA, 19772 - 7H 606-220-2716

290A

JVP RMP/RIS page two

B. Wen if coal serviceses was isoluted in this per, curver application for coal lesses muid still be subject to the overnment and public review. However, any "future application for a coal lesse sould require an assaziament of this peoplication for coal lesses sould require an assaziament of this peoplication development were issues addressed in the current process development were issues addressed in the current process.

D. This SMP/RIS glades that 40.1 million bons of federal occl.
resources with high-redected devicement potential stists,
scording to a 1986 study. Are there any private coll resources in
the area that, in combination with federal resources, may change
P-2
Note: The collection of th

P-3 8. This EMP considers the "Unavoidable Adverse Impacts" of each alternative on hardrock minerals and oil and gas development activities, though does not include coal. The same thing applies to "Irreversible or Irretrievable Resource Commitments".

P. This ROP/BIE states that this RNP will provide for anaesmont and the states of the states and the states and the states are states are states and the states are states and the states are states and the states are states are states and the states are states and the states are states and the states are states are states and the states are states are states and the states are states and the states are states are states and the states are states and the states are states are states and the states are states and the states are states are states are states and the states are states are states and the states are states are states are states are states are states and the states are stat

JVP RMP/RIS page three

O many recent results considered four relationships and the control of the contro

The potential for the status quo of the Judith Valley Phillips The potential for the status quo of the Judith Valley Phillips we have a product of the product of the possible weaklaste, particularly if consideration is given to the possible development. Names across so that a the Adordance in the Klose U.S.O.S., Nextean Department of Natural Resources, even Mix. Those U.S.O.S., Nextean Department of Natural Resources, even Mix. Of Cool resource in this accessored raise. If it simply process than it can nave insensationals influence on the future of a valt Resource Natural Resources on the future of a

This RMP/ETS will be remiss and incomplete if the coal resource is not given the full consideration of an Issue in this process. Without evaluation of the Coal Resource, the accepted alternative should be Alternative A [No Action - Current Management].

Thank you for the opportunity to provide comments about the Judith Valley Phillips Resource Management Plan EIS draft. Please consides the above comments before issuing the final draft or your Record of Decision.



COMMENT FORM

Name

Please return at: BUREAU OF LAND MANAGEMENT P.O. Box 1160

MAY COMPLEY

DRAFT Judith Valley

Phillips Resource Management Plan Date

TAY CHRIMOLET	11-14L [A. /-1/.	373 33	671-C.12	7997
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291

Dear Sire

Lend Acquisition and Disposal

I feel that the permittee should have the first right to acquire Federal land within his or her alottment. I also feel that the Federal government has planty of land in this eres without acquirering more. It would be a blessing to the local randemore if the government would dispose of what they have.

Accese end Off road vehickel use

I am concerned about what appears to be a blanket policy about this issue. I feel it should be a matter for the individual permit helder and the 8.L.M. to work out in a case by case situation.

F-1 Riparism and Whetlands I fael the riparism and whotlands portions of this RMF-EIS Impact Statument should be with hald, eince there is not a clear definition of what they are within the statement.

Elk and Bighorn Sheep

The S.L.M.e purpose is to manage range conditions on Faderally cound land in a multiple use concept. These for it would oppear that if the S.L.M. Fauls that the area within the A.M.F. can mustain an interesse in Elk mod Sighors shap then they should also increase the number of cartle within the asses area, saince catch have a sore positive angested on the accessory.

Prairie Dog and Black Footod Ferret
I would oppear the B.L.K., State Fish and Dase and the Department of
Vicilite, are trying to use the Dadangered Species Act of 1972 as a way to
secure their own jobs at the assesse of the local scormay and lifestyle of its
residence, through the use of the BlackFootof Forest and Frairie Dag.

In conclusion I feel that this Sange Memegaent Program, is just enother tool of the government's to try and get more control of its estimens. This RM.F. is the result of a few indiviousla work without any regards to the local accommy and lives of the individuals raying to make a living in the area.

/s/ Chris Sartheleoss

(Typed exectly se received for reproduction in the final RMP/EIS.)

293

I wish to enser this statement into the resert of the Juffth Nullay Million kind. It is the Million kind of the Million former. I see that the Million former, and the Million of million former than the Million of the Million former than the Million for the Million former than the Million forme

series consequently 0 g with the series, can an expecting the Million II is approximate everywee where it to Merica, line, over g mixture. The proposed proposed is to the proposed proposed to the proposed proposed in the proposed propose

(Typed exactly as received for reproduction in the final BMP/EIS.)

Teigen, Montene - 5908 December 12 - 199

Regarding Judith. Velley. Phillips Resource Hareresent Plan:

As a member of the Teigen Land and Livestock Board of directors, I wish to ment on the plan. I agree with the TetroLoum County Stockgrowere ideas.

comment on the plant. A manager of the state of the plant of the state of the state

The process across proven into some some to make it reason makes

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I must odd the comment that this nation, and this State have been built up in a large part by fermers and renchare. Any further restrictions and limitations will only decrease their contribution to the welfare of the

/s/ Amn Teiren

(Typed exectly as received for reproduction in the finel RMF/EIS.)

296



13 Valley County Phone: (406) 228-8221 FAX: (406) 228-9027

December 11, 1991

Hr. David Mari District Manager Bureau of Land Management P. O. Box 1160 Lewistown, HT 59457-1160

Re: Formal Notice from Valley County Requesting Participation in Bureau of Land Management Land Use Planning Process for the Judith-Phillips-Valley Resource Management Plan and Notification of Intent by Valley County to Develop a Local Land Plan

Door Mr Marte

Pursuant to Bureau of Jand Management Regulations et 4) C.T.R.
section 1812.) Valley County formally request that its County
development of the Judit-Phillips Yalley Research Research
for the Lewistonn District Area. RM regulations specifically
provide opportunities for county governments to participate in the
planning processes, beyond those participation in the
planning processes, beyond those participation of the
planning processes, beyond those participation opportunities
granted to the queezal public.

construction to the state of th

295

ye, Montene 59061 December 11, 1991

United States Department of the Interior Zureau of Land Menagement Laviatova District Office Laviatova, Morrans 59457-1160

The following are my comments on your draft Judith Velley Phillips Remource Management Flam and Stwiresmental Impact Statement (SME/EIS)

* The Draft RMP/ETS does not spell out how may individual ranches and farms will be destroyed by implementation of the various prenerios. For instance, ecquisition of one bay meadows of one historic FN Ranch on one Judith River not only eliminates its source of winter fead, but year coceasable calving grounds as well. To descrey such a ranch for rebulus recreational and 'ocological' purposes is representable.

A-31 * Why is it seconomically desirable to convert range land to farm land when the Government, really the tempayers, is already paying to put farm land back to gree via the Groy Reduction Progress?

* The economic analyses of one verious scenarios presented are quastionable. With drastic realignments of land was proposed in several plans, it weaks same desirable to penel a group of Knowledge-ble separce in one seconomic of the verious enterprises impacted, both positively and negatively, to arrive at one acceptable obstantames.

/s/ Diene Wolfgres Diane Wolfgren, Ph.D. 328-4937

(Typed exectly se received for reproduction in the final RMF/EIS.)

296A

management plans, including early public notice of proposed decisions which may have significant impact on non-federal lands.

(b) State directors and district and area managers shall provide other federal agencies, state and local governments, and Indien tribes opportunity for review, advice and suggestions on issues and topics which may affect or influence other agency or [local] government.

43 C.R.R. Section 1610.3-1 Emphasic Added

An described above, the requirition, settled "Coordination of the control of the coordination of the coord

The above BLM regulations also as the term "confident" to describe the relationship between the local governments and the federal agencies. The word "coordinate" means "squal, of the same rank, order, degree, or importance not subsordinate. "Black" lime to the same properties of the same properties of the same use plant, the federal agencies must equally consider the seeds of the local communities as expressed by the Valley County government.

In addition to requesting the right of participation, this letter also notifies the BLM of Valley County's intention to develop a local land use plan. The BLM regulations require consistency between federal land use plans and local land use plans.

DIN recolations state:

registion flame. Concern passagement plans are monomously as a constitution of the con

297

(c) State directors and district and srea managers shall, to the extent practicable, keep apprised of state and local governmental and Indian tribal policies, plans and programs, but they shall not be accountable for ensuring contestancy if they have not been notified, in writing, by state and local governments or Indian tribee of an apparent inconsistency.

(e) Prior to the approval of a proposed resource samagement plan, or associated to a management framework plan or resource management plan, the state director shell subsit to the governor of the state(s) involved, the proposed plan or amendment and shall identify any known incommission with state or local plans, policies or programs.

43 C.F.R. Section 1610.3-2 Exphasis Added.

halfs. Mr Repulsion cepture IMP plans to be consistent with local plans. To ensure this post consistent with local plans. To ensure this post consistency rowines cover, the local preventant is expenditure. This letter half constitute the motification for valley county. Once the like it notified of the plans of the local plans of the local plans of the motification for valley county. Once the like it notified of the plans of the local plans of the local plans of the overcommonal impact statement that we developed with the Judith-Philips-valley Meserre Management Fig. .

Philippe-Walley Resource Menagement Fies.

The Rational Environmental Policy and (IRMA) also requires that todoral appoints, including the Raf, evaluate the different of their todoral appoints, including the Raf, evaluate the different todoral appoints and the second todoral appoints and culture and the second todoral appoints and culture and the second todoral appoints and the land one part the legical multiple define extend and culture and the second todoral appoints and

District Manager District Manager Bursau of Land Management P.O. Box 1160 Lewistown, MT 59057-1160

her first per her shorter hery reterin new retering most of the first per her shorter from the per her shorter from the first per her shorter from the firs

Sincerely, /s/ Raymond A. Hole

(Typed exectly as received for reproduction in the final NOT/EIS.)

296C

Finally, Valley County also understands that the NAS Dedita-Philips-Valley Resports Management Fina realizates that the Philips Part School and Phili

In occidence, the BMN has [alled to tuffil its obligation under control of the co

Sincerely,

Valley County Cossissioners

By: Confidence of the Arthur A. Armold, Chairman 333700

cc: Congressmen Pat Williams Congressman Ron Marlenee Senator Nax Baucus Senator Contad Burns Cy Jamison, Director of BLM

298

Uties, Mt. December 11, 1991

17-12-91

Lawistown SL.M office Airport Road Lawistown, Mt. 59547

interview. As serving regarding the contenevery over the JMS ASTE area or concept.

I went to say I have based as each pre and one and finely quicked I had

I want to say I have based as each pre and one and finely quicked I had

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The seam is a present a seam of the present of the seam of

(Typed exactly so received for reproduction in the final BMP/ETS.)

BLM Lewistown, Mt

Dest Sirs I en concerned that 460,000 acres of lend are to be taken out of production is given to prairie dogs. Please stop this disgranded, harmful supported by the sir in the papers all of time that they have more black footed Perrets that they have what to do with them. Wy fam't this brought to the pable of Sontan's ectention.

Sing this supple somment.

Sincerely /s/ Sillie Low Arnott

(Typed exactly as received for reproduction in the first RMP/BIS.)

301



american fisheries society

P.O. Box 2163 Great Falls, HT 59403 12 December, 1991

Nr. B. Gene Miller District Manager Bureau of Land Management Lewistown District Office P.O. Box 1160 Lewistown, NT 59457-1160

Dear Mr. Miller:

The Monthus Chapter of the American Fiderics Society (MCLET) would it to take this opportunity to common on the deart plut Joditive-Nilly-Millips Resource Mensagement Miss and Environmental Impact Catessent Fiderics Society, an international organization of nearly 5,000 Fiderics Society, an international organization of nearly 5,000 and the second of the Catessen of the Catessen of the Conservation of Transmiss again to resources.

of rememble squatic resources.

After geviceing the deef decement, we strongly support the Arter geviceing the deef decement, we strongly support the Concern to the control of the contro

An additional comment on the RMF/EIS involves the Riparian and Metland Management of Materchodes. Eased on fisheries values, the MCAFS recommends atternative D. which provides for the naxium number of allotnents slie of atreams, and water sources to be managed for riparian and weakind values. The feeding of waterfoot and fishing

300

3ec 10, 1991

deay have to have any land that my asserted for acquirection in your All FETS to have of the once the transfer with the other south of the transfer acquire land a second of the transfer account of t

Sincresty John Undel BE Vinsdale, Mont. 5924 301A

reservoirs to establish or protect shoreline vegetation for a 100-feet perineter around the high votor line, would have aignificant positive effects on water quality in reservoirs capable of sustaining fisheries. Thank-you for allowing the NCAFS to comment on the RMM/RIS.

Sincerely,

Sames E Attlage

James Peterson
President, Montana Chapter
American Fisheries Society

12-12-9/

To 3/m .

I FRED W. COWER WOULD LIKE TO REMOVE OUR LIND PROM THE JUP-RMP. ALSO TO BE REMOVED IS LAND OWNED FRED D. AND BERYL L. COLVER

Tudes, Ofer

306

December 11, 1991

To: The Bureau of Land Management

Re: Land Acquisition

Legal description of proposed acquisition:

T. 17 N. R.22E Section 20 E 1/2 of NW 1/4 WE 1/4

Section 21 NE 1/4 of SW. 1/4 S. 1/2 of SW. 1/4 SW. 1/4 of SE. 1/4 N. 1/7

TOTAL: 720 Acres.

I am Mathryn Link Myran and I was born and raised in Central Montana on the ranch my busband Wayne and I now operate known as 3-Links Ranch. The 720 acres listed above is owned and operated as a part of this ranch.

I as writing to object to the proposed acquisition by the NLLW. of this land. I want this afore sention land renoved it in privace ownership for a continued tax incree for the county of Fergus. I also strongly feel that the government atready owns amough land.

Literagen-Kathryn Wyman

304

P.O. Box 3501 Castno Creek Road Lewistown, Mt 59457 Phone 408-538-7160 or 405-538-8984

November 6, 1991

Cy Jamison Director of BLM. Department of Interior 18th and East Street NM. Room 5660 Washington, D.C. 20240

Dear Mr. Jamison.

I am writing as a concerned tax payer and businessman of Central Nt. The JVVP RMF has serious implications on the people of this area. If this document is implemented, it would greatly increase the Faderal Covernments control of our land and people.

The Government means well, but your programs are to restrictive and to expensive. Federal control of land would have a negative impact on the development of our resources.

I am in favor of milti-uses of the land, this includes farming.
Y-1
There are already state and Federal regulation in place, why do
Y-2

We cannot put ACEC's in your hends. In my opinion, the Government has "Hi? EME WALL" We cannot afford anymore GOVERNMENT:

Sincerely. MC 17m Malling. ... 307

12-11-01

GENE MILLER

SUBJECT- JUP RMP

FOR THE REMORD I'M WAYNEWYMAN IT LIVE IN FERGUS COUNTY +I ALONG WITH MY WIFE KATHRYN OWN & OPERATE THE RANKH WE LIVE ON SINCE 1970-THE PART OF THIS STUDY THAT EFFECTS US DIRECTLY IS THIS GROUND WE OWN AT BLACK BUTTE-THE LEGAL DES-CRIPTION IS IN MY SON-IN-LAWS LETTER STATE LETTER MY WIFE SEND-I WANT THIS GROWN REMOVED FROM JUP RAIP'S WISH 4ST - WE ARE DEFINITELY WAST YOU CALL WHULLIAM SELLERS-

SOME OF OUR EMPLIEST POWNING FATHERS STATED THE BEST GOLT, IS THE LEAST & IT IS STILL TRUE TOWN - THIS WHET SHEP OF GOTT, TO WANT TO BUY LAND IS TOTAL SOCIALISMY MUST BE CHECKED WITH THE CONT DEBT AT ONE PRILLIAN POINT SOMETIMES IT APPEARS TO THE GOAT DO SOMETHING TO REDUCE THIS DEBT GOAT IS IN NO POSITION TO BUY ANYTHING WIR THE TYPE OF MANAGEMENT IT DISPURYS AT SOME POINT AN INVENION OF COMMON SENSE MUXT ENTER THE PROGRAM - MAYBE ASSOCION HOW TO CLEM UP SOME DEFINED IN SOME OF THESE DEPTS OF BONT THE CALLY PAN THAT COUD POSSIBLY IN THE STODY IS PLAN A - A DRIVEN PRODY TO GO MYD RE HABILITATION WOULD HAVE KNOWN THAT & IT WO ULDN'T COST FORCE AND-

THE BUY'S PERFORMANCE TO THIS POWYT IS LIVABLE & IS AN EXCELLENT FIRE FIGHTER

an Hayman

December 11, 1991

5. Gene Miller District Manager Sureau of Land Management Lewistown District Office P.O. Box 1150 Lewistown, NT 59457

Dear Mr. Millers

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Land Requisition and Disposal

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Sincerely, Don E. Pyrah

THREE LINKS RANCH INC .--- WITHDRAWL REQUEST

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308A

Access

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Riparian and Metlands Issues

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File Section Tree research to may universitied has shown that

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2 Finantly, there needs to become an increase in interseely cooperation between the Nik and the schwar. There
G-I3 repositivity if competencies of indowers is desired,
if we are expected to take responsibility the sepecies
must also. The problem with this boil to the hadrest
the government is not suppose to usurp individuals rights
for its quois. In other words, address haltst questions

-2-

309

Jerry D. Hanley 138 13th AUE. S.

December 9, 1991

Bureau of Land Management Lewistown District Office Lewistown, MT 57457

Dear Sins and Madams.

Enclosed please find COMMONTS & OUESTIONS - JUDITH WALLEY FRILLIPS RESULTED MANAGEMENT FLAM EIS which was forth my submit stated to the submit stated by all rins and comments in March 1970, at the October 2, 1991 public hearing held in Lewistom and have soxen to Buth presonnin regarding this issue.

Section to Bull prevents regarding this issue.

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In general I find it were freeheating that foller like me wich hold obe and are nating families, have to find the works like to study and respond to such a complicated document that you specil ever said waps for boo of their documents of the such as the said special spe

If you have any questions regarding my comments and questions please feel free to contact me.

Gry Lanley

COMMENTS & QUESTIONS JUDITH VALLEY PHILLIPS RESOURCE INVAMEDIBLE PLAN EIS

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A dero manier bestelligt of the state of the

: will comment and put forth my questions on each of the

COLLAR GULCH
My family cens land in Collar Gulch and I have been in the local mining business for 20 years; consequently I am very concerned with your Collar Gulch proposal.

Collar Gulch has been and is known for its mining history and mineral resources. Page 135, abong other places, states this and also the fact that it has high to noderate mineral in a small portion of the creak. Apparently, both have shared the gulch for some time. Now, however, the Gull has determined that the fish must be protected and limite must be put on mining, roads and people!

Is the BUT ware that there are similar, if not the same, fish in Lincoln Builth, Chicago Builth and upper Ware Spring Child That is comment insuladge and can sail to be proving the sail to the proving the sail to be s

There are conflicting stories as to the source of the fish. Apparently the BLM claims they are native to the creek, Many say they were planted in the early 1980's by a Hr. Waldo Vangess, a game warden, now deceased. I recently

309C

Fig. are the properties to the test of the action of the a

Page 16 states that the BU would initiate a study non-page 16 states that the BU would initiate a study non-dered by the Burney of the Burney of the Burney of the M-29 1 storying in this study study in the Burney of the Burney of initiation of the Burney of Burney of the Burney of the Burney of initiation of the Burney of Burney of the Burney of the Burney of Montal's T this is the case, the first have formed into the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the States whence of the Burney of the Burney of the Burney of the Burney of the States whence of the Burney of th

Page 89 states that the EUI world prepare an activity plan.

Mad address? Mould the public have input into the activity of an world state the public have input into the activity.

3

SOUPS
spoke to a close friend of Mr. Vangess who tolume that
there is no doubt that Vangess planted fish in Collar Creak
the maker of the local fish hatcher, planted fish in man.
M-13 [stew,] bit the EM investigate the story?

Another regordest east controlling this story as it is adopted any sign that that has have inhabited the creat sould have survived the cyanide operations of the Tail Molthing in the late 190's and early 190's. Realling that in those resistances are sould be supported by the control of the c

Does the Bit have information that differs from the above information? Can now sometantiate It? Did now cheek it information? Can now sometantiate It? Did now cheek it will be above to the beautiful to the second of the second

A rate of the property of the M-8

M-19 continued to operationally one of the course and the process of the course and the course of th

Page 127 states that the Tate-Poetter Cave in Collar Gulch is a hibernatulum for big-wared bats. The Table 2.1, page to designates big-wared bats as a species of special M-20 concern. Do bats live in the cave? If any, now large in

309D

Degree of states that the EUI would be to be parches private property in the gift. The medicine and the Educate property in the gift. The medicine and the Educate moving claims decreases in the pile of the control of the medicine and the gift of the state of the st

I have spoken to but expected parties unting land at the mosts of the Gold hindred in a stage would be among the 240 screen discussed in the Plan. On partie was administly as a common of the common

A-7 Why weren't us, as private land owners, officially notified factor to the release of the dead pland by the BLM of their state of the BLM of their state of the BLM of their state of t

The appropriate design is processed to invest a leading The appropriate in lender place condition by the track correct control of the processed and the appropriate control of the second and of the extention of the track (officers) and second control of 1,500 era; to 5,000 era; to control of 1,500 era; to control of 1,500 era; to 5,000 era; to control of 1,500 era; to control of 1,500 era; to 5,000 era; to control of 1,500 era; to control of 1,500 era; to 5,000 era; to control of 1,500 era; to control of 1,500 era; to powerhoust reservoir of 1,500 era; to control era; to powerhoust reservoir of 1,500 era; to powerhoust reservoir of 1,500 era; to powerhoust reservoir of 1,500 era; to 1,500 er

 $A-9 \begin{bmatrix} \text{Cen the BLH acquire private property, patented mining claims or other, through condennation? If yes, will the BLM use such tactice to acquire lands. Please address and clear up this issue,$

4

2

309E

M-31

The page 27 of 20 circuit is field got above to have upon Incorporate years in 1. The Got of 50 circuit is to designate as "Such Road" - Cleared in incorporate in the company of the page 1 circuit is recognized by the page 100 care the page 1 circuit in the cleare. Lightwist, College 200 care the page 1 circuit in the cleare. Lightwist, College 200 care the page 1 circuit in the cleare is the page 1 circuit in the clear in t M-33

 $A=4 \begin{tabular}{ll} Non-Dipage θ in lightly shows the two claims as private land. The 240 acres of private land to the east is indicated as "acquisition area." Shouldn't the claims have also been shown as "acquisition area." \\ \end{tabular}$

Name as "Requisition area":

The best benefits get the first occupy the creal within the best of the property of the common and the common and the common control of the common control occupy. The common control occupy the common control occupy the common control occupy the common control occupy the common com

On page 188 it is absted that an estimated 5% of the united to about the been disturbed or destroyed by mining wildight babtist has been disturbed or destroyed by mining E-28 facts in sebstantials the estimates wild please provide the same information on the projected 10% that may be affected by future mining.

Figure 2.13 page 51 alternative E is inaccurate. The "closed" area signifying Collar Guich does not speer to be shound in the conrect position on the map. These explain this, Code the Both Feel that the reader does not require an accurate loss? Or, is this in accurate loss?

On page 89 you state that the area would be closed to $M\text{--}32\, \parallel^{\text{motorized}}$ traffic and no additional access would be pursued. If there a may showing exactly what access would remain open

5

309G

Such a determination? Sound engineering practices in todays networked to conscisule world can and do dramatically neduce the footnitality would this be taken into consideration?

Time 4, continued on page 10. Where is the low-reach or the property the Hendricks. Does the BUT have other property the Hendricks. Does the BUT have other incrementum as to the low-reach limit legal right would the standard of the but have been supported by the low-reach limit legal right would be 21 in deat the BUT did nestrict withdired on the private 12 in the but have reached the low-reached limit legal to the but have reached or the restrict which is the low-reached limit legal to the low-reached of the restrict limit of the low-reached or the low-reached limit of the low-reached li M-16

M-30

Jane existing unite right is colled Years!

If the S. This collegives a diministry as not all distinctions assume that the S. This collegives a diministry and the S. This collegives a diministry and the S. This collegives are settled to the S. This collegives

 $M-27 \begin{tabular}{ll} Item 9 should allow flexibility to allow for relocating portions of the trail if that would be the more feasible action to take. Does the SLM agree with this? \\ \end{tabular}$

Respecting all of these restrictions an page 87 one 99, would be 80% intended to law as in it is restricted be no finish. Mr.2 [lawns 2 feet of the search o

M-10 Because the BLM has no legal mights to place restrictions on this private property why would you exact such an extensive ACED in an area, that you don't have enough land holdings to establish a proper, workable ACEC?

It is my opinion that existing rules and regulations regarding mine operating plans, water quality and reclamation would amply protect Collar Gulon, the creek, the M-I selan, the thail and the cave. Why does the BUI prefer

7

309F

or better yet, what access you plan to close? Hes G on page 79 does not provide endowh detail. If there incit, wall one be provided? Of course, access to the private property woold present open? Mould the BUM intene placing restrictions on that access? What access does the MLM feel it is legally entitled too these private lance? M-32

M-3 Please expl explain how the BLM arrived at the proposed 1,618 CEC. Could less acres be required to accomplish the

Fuge 89 says that atream protection and enhancement afforcement would be used to protect the Figh. Pleases of the Fight of

The same paragraph ways that "Uslidity exams would be conducted on claims when a Plan of Operation is filed." Of Course this would not apply to cetented claims, such as the Hendricks and Edward. Please clarify this $^{\rm min}$ such as saying "locked claims" takes than just "Claims".

The Silvet Bullion, a patented claim, adjoins the Tail Holt land the too would probably be developed together. Hest the too would probably be developed together. Hest hardwards will developed together. Hest themselves well developed probably the probable to the silver built be developed to the Silver Bullion correct? I real power attempting to designate and that has greater potential for its minerals than for the proposed ACC. M-2

 $M-1 \begin{tabular}{ll} \begin{tabular}{ll}$

309H

M-1 alternative E which places unnecessary restrictions on mining and other multiple uses of the guich?

Fage 217 states that 'Inclementation (of Alternative C, D & Bl could sepatively affect the social well-being of the local communities by redocing potential situative accessing the social series of the social series of the social series and the series of the series of

Percold economic related to the communities:

Pages inc. 2005, 28. 19. The combens, takes that under

ACCI should have a sporticum require impact on animal

ACCI should have a sporticum require impact on animal

a Command management would allow animal procedures are

a Command management would allow animal procedures. The

control of the Command and the Command of the Command of

It is obvious that there are no many unaspected and unclear issues for this ACEC to be considered. I unge the SUM to implement likemative A and continue working within the existing leak and regulations that were enacted to protect when the continue working is the summary of the continue working is the continue working is the continue of the leak. Heep in indicate the continue of the leak. Heep in indicate that you add it in the plan that download the continue working working working working working with the continue of the leak of the continue working the continue working wor

SOUTH MOCCAGIN-JUDITH HOUNTAINS SCENIC AREA south-socialiti-injuries mountains source area. So the figure 1 to page 30 indicates and cases out of these, sobile figure 1 to page 30 indicates are again of the figure 1 to page 30 indicates an implementing more service (ACC's) in fingular terms that page 30 indicates a finite season of the figure 1 to page 30 indicates a finite season of the finite season of th

On page 21 it states that this area was chosen because it is relatively usually undisturbed. When it has relative to relatively usually undisturbed, when it has relative to the control of the property of t

8

309T

J-21 Casual observer or by the SLM in proposing this as an

Modistrated visualization of the habitation of casualty has not feeling the casualty may not the state of the casualty has not to casualty may not be often had a freshed deserter to compose, and not per led a profit pro

here St was that "comprising facilities and sections in the section of the sectio

 $J-14 = \begin{bmatrix} P_{age} & 57 \text{ says that access, facilities and equipment may be screened from view by using the natural terrain. Does this imply hidden from view; or more of a best effort to protect the view? Also consider the two preceding paragraphs when$

responsing.

I would like to point out that open-oil nines in the
smaller note and pith fonce request in larger underground
mailter note and pith fonce request in larger underground
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(Girnette pask - 4,675, No. Year Pear - 6,000, Person Pear 2,000, Person Pear be capter the base of the monotonic nighter than high up and
are capter the base of the monotonic nighter than high up and
little that the notice vitas would be effectful. Here
little that the notice vitas would be effectful. Here

But the above in aind please address the following. Is, in fact, this proposed ACE designation intended to prevent a sayvine view of the mountains? Is It also intended to prevent smaller open-pit, open-cut or undergound mining that can be reallened to nearly the original, assets, it is also intended to prevent smaller open-pit open-cut or undergound mining that can be reallened to nearly the original, assets, it states that Alternative E vioudic effectively prohibit states that Alternative E vioudic effectively prohibit or perpot in ining development in portions of the scool area." J-6

3091

Assurer page 105 cates that "Unsuppened prescription in the sachs are sould effectively poblish control to the sach cates and the factority poblish control of the sach cates and the factority poblish control of the sach cates and the sach ca

On page 191 you say that mining could negatively impact a projected cultural property eligible for NOME. The next personner was some of these Properties*, that is it is a second through the properties and the property of the could not be compacted to the country of the countr U-1

Enter (FF within the order Alternative a registre speci-reg grave and hirty or the operation could never the mainle. He was 20 water of miney live found that all own mainle. He was a contractive of the operation of the steepel Firm as a call tolerate of terms obtained to summer that operates it would be least made from the public it alternative for research a rear was selecting, and it was outly agree that it within ear waiting disease of their public specific and the same and the same and the same L-28 can't drive or come and to mining pare. When you can get a fixed to the same according to the same and the same according to the same and the same according to statement and himself would be a same and the same according to interest made and the same according to the same according to interesting and himself would be a same according to interesting and himself would be a same according to interesting and himself would be a same according to

progressing and nating work by.

Figs 199, 290 and 201 states that scenic qualities would be progressed to b

Page 213, among others, admits that under Alternative E. Fergus County could lose economic well-being because of mines not being explored or developed. You go on to say

309K

DUPAN

This new colors are going in from intraced recording or many processing and processing processing posterior in terms of the processing posterior in terms of the color in the color

Tames and to the county? More many one (DOT)

Fago 200 sect that under count management toutice (deliminative at the logical self-being of the receptional country at the logical self-being of the receptional country and the logical self-being of the reception and country of the logical self-being of the

J-25 In various places you use the term "usual contrast rating requirements"; please define this term.

J=17Would this area (4,566 acres) be closed to ORV thru this designation or only if alternative C, D or E is chosen if the Def Road Vehicle issue?

J-12 What would be done to existing disturbances or activities already in progress in the proposed ACEC (if there are any such activities)? To the BLM's knowlege, is there any such activity presently going on?

The map on page 74 should private I hadd within lend pomerting of the property of the property

J-30 Public comment has shown that the private land owners are unwilling to sell lands to add to these scenic ACECs. Have any of the effected landowners agreed to sell lands needed in the ACEC? Please explain how the BLM can justify

11

309T

UPLL intring multiple use and intuite a Sonic obs. one increase the cost of management of a Sold area when any increase the cost of management of a Sold area when any increase the cost of private land owners can make whetever surface. Justice and consequently the visual reasonables of the school thing, and had been supported by the size of the school and the school and the school and the school area over this percent problem.

It becomes apparent that particularly in the South Moccasin Mountains there is too much private land to even consider the proposed ACSC. If you feel otherwise, please provide data that would substantiate it.

I urge the BLM to implement Alternative A and continue working within the existing laws and regulations that were concerning within the existing laws and regulations that you agreeth and multiple use of the land. Keep in bind that you admit in the plan that development can be done while still preventing undow degradation.

HOREOCCH HINNO
The BUT has control (through Horice Boules or Times of
The But has control (through Horice Boules or Hose of
The But has control to the But has control to the But has control to have control to our such activities, but then does this plan
cannot the But hange mining activity by Javing the current
transport tactics? If they cannot, why not?

Withdrawing 9,205 scree from miners entry would have a construction of the constructio

Fegarding Agendic C - Manafeck Timeral Resources, pages 313 through 302. This section, while containing much accurate and good information, nated updating. This should be suddied to reflect current operations, production, time the section of the

Mining is considered to be one of the many multiple uses of public lands. Alternative A allows such multiple use to continue while the preferred Alternative E restricts and in some cases eliminates mining. Is the BUM required to provide multiple use of public lands?

12.

309M

I urge the BLM to implement Alternative A and continue working within the existing laws and regulations that were enacted to protect the environment while allowing economic growth, mining and other multiple use of the land.

Land more and experience of the control of the cont G-2

G-8

G-19

Alternative progness an increase of 64,160 acres over a financial service of 64,160 acres over the financial service of 64,160 acres over the financial service of 64,160 acres over the financial service of 64,000 acres over the financial service of 64,000 acres over the financial service of 64,000 acres over the financial service over the fina G-20

On page 36 under management prescriptions existed:
restriction would be since on since in one best on work in
elk mod sheep habitats. In my 20 years of mining live never
seem will die winnecessarily discrepted because of the
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G-21

Y-16 Mould the BLH require additional monies, management and employees to manage this issue under differentive E as compared to Alternative E or 9 1f so, how can the Blu justify this increase and where will this additional funding come from? I recommend differentive B.

B-I access TO PUBLIC LAND Does the 71,793 acres needing new access and the 1,126,858 needing additional access fall within the scope of this 1991 deaft plan on does it consider access needs for plant and projects beyond this plan?

B-3 Many land owners do not want access across their land onto public lands; might they be forced into giving up such creases? Can condensation be used to acquire these accesses?

13

309N

- B-3 If so, will condemnation be used to acquire access now or in
- B-2 Where would the money come from to purchase additional access? Mould this require additional BUM management and split proves? How would these additional people be paid for? I recommend that Alternative A be implemented as it does not require excessive expenditures of BLM money to acquire new access. It allows for managing multiple use access and allows for seeking reasonable additional access.
- OFF-ROSO VEHICLES

 Figure 2.19 page 81 alternative E is inaccurate. The figure 2.19 page 81 alternative E is inaccurate. The figure 2.19 page 81 alternative E is inaccurate. The variety of the variety
- The S page 79 is difficult to read. It shows a "Mill Books properly and the state of the state o M-31
- C-20 The map on page B1 shows limited yearlong designation in to North Moccasins but I can not find any text regarding this area. Why?
- A-52 Does the 481,719 acres meeting acquisition criteria just apply to those acrespe needs if Alternative 2 of each issue is implemented? Or does the 681,719 acres include plans beyond the scope of this planf.
- A-9 Can condemnation be used to acquire the types of land discussed in the draft? Will condemnation be used to acquire such lands?

Fig. 227 titles that under district E there will be an exament jobs in the livestock industry and sex reservant would occrease. Can the public be assured that there will be set to be severed to be s

309O

Y-16 Where would the BLM get the money to purchase and manage these proposed additional lands? Mould this require additional BLM management and employees? How would these additional people be pard for?

OIL AND OAS LEASING AND DEVELOPMENT.
This issue is confusing as presented. Due to a lack of time I have not completely studied this issue and therefore have

RIPARIMY AND METLAND MEMBERSHEDT OF MATERSHEDS I have not had adequate time to study this issue and therefore have little comment.

F-19 Mould the BLM honor private land comers rights while

Y-16 Mould the BLM require additional monies, management and amployees to manage this issue under Alternative E as compaired to Alternative A? If so, where will this additional funding come from?

PRAIRIE DOS AND SLACK-FOOTED FERRET MANAGEMENT I have not had adequate time to study this issue and therefore have little comment.

 $H\!=\!1$ Mould the ELM honor private land owners rights while implementing this issue?

Y-16 Mould the BLM require additional monies, management and employees to manage this issue? If so, how can this be justified and where will this additional funding come.

N-4 and what size but hibernaculum? If any, what type of bate and what size but population uses the cave at present? I have not had time to study this issue in full and therefore limit my comment.

I recommend Alternative A be implemented.

ACID SHALE-SINE EDSEST ACID SHALE-PINE FOREST

I have not had time to study this issue in full. I recommend Alternative A.

SQUARE BUTTE ONA I have not had time to fully study this issue. I recommend Alternative A or E.

BIG BEND OF THE MILK RIVER I have not had time to study this issue and therefore have no comment.

15

309P

Hy name is Jerry Hanley and I was born and raised in the Lewistown and Maldom areas. Hy heritage is from a mining background and I intend to preserve that heritage and those opportunities for my children and their children and others like me. I have been in the mining business for 20 years.

I have reviewed the Both coeff Judio Nullay Phillips a rather inequilibrium of the property of

Although I am concerned with all nine issues presented in the draft els I have particular concern with three. Those are 19 Hardrock mining 2) the South Moccasin - Judith Hountain Senic area and 30 the Collar Guich.

As anyone who has reviewed the eis knows each issue has 3 alternative management plans discussed and presented for selection. The bin has chosen their preferred alternative. In each case that is alternative E. To me, E stands for ELHINNTE development topportunities!

In the Mandrock mining issue the EIS proposes to change the present management. The proposed BUT choice would place have been present management. The proposed BUT choice would place the Appendix of the management of the proposed BUT choice was also present the BUT, at their discretion, could withdraw more atters in the future and place atter restricts on moderty. This type of modern proposed BUT choice was also proposed BUT choice with the BUT, at the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was a support to the BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT, at the BUT choice was also proposed BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also proposed BUT choice with the BUT choice was also propose

Alternative 8 would allow devalopment of hardwock mining projects by complying with working rederal, water and doal regulations and requirements. Only 280 acres would be suitedam from mineral entry and the Judit Papar Med Hit did not be suitedam from mineral entry and the Judit Papar Med Hit claims would be returned to their Owners. I urgs this type of management

issue 2 - The South Moccasin - Judith Mt Scenic Area. This area has apparently been chosen as a ACCC because in december a view it is usually undictative and oil contains a concent as a contains a contain a

merics distribute schiller. This type of management would make the set of trader off mining development and would make the set of trader off mining development and the set of t

Are we thying to save the view for a city dweller who passes through on his vacation and wants an unblemished look of Montana. Let them take care of there own backyard before they start messing with ours.

Through all this I realized that we all have a right and obligation to use our environment to exist. We may not like what our neighbor does or how it looks, but if he is sithin the law and the norm we must respect his rights and opportunities.

We live here -- we look but we also need to touch to make a living and to contribute to the community.

Issue 3 is Collar Guich. The EIS proposes to designate this am an ACEC. I understand there to be 3 factors involved. They are 1, the Tate Poetter cave 2. The existing BMM Collar Guich Trail and 3. the fish insbiting Collar

I have never been to the Tate Potter cave but do know of many caves in the Judiths. Nost of these are accessible

309S

silver than gold potential and with the suppressed silver prices exploration activity is at a low.

You propose to purchase 40 acres of patented mining claims in the guich. Rapps I can serve you some time and effort in the guich. The propose I can serve you some time and effort with the great and eaven in claim of the district of the great and eaven in claim of the claim of the server in the s

The mangement of Collar Gulch should remain as it is.

Again, this is not wilderness country and lets not try and
make it such!

In cleaning I would point to page 148 of the draft ETE which residents as the major problem facing Leaf Stein. Descript Concerns include any experience of the lack of John Stein Concerns including a company and the lack of John Stein Concerns including a company of the Concerns including a company of the Concerns including a company of the Concerns Concerns in the Auditory action to the Concerns Concerns in the Concerns Concerns in the Concerns Concerns in the Concerns Concer

I an Knowledgeable and well aware of the positive economic and social impacts mining projects have brought to this area for own for own for years. This is not by Govern this control of the service of t

 $E-21 \begin{bmatrix} 1 & \text{in black and white - specifically on page 218 and 219} \\ & - \text{that the BUMS preferred proposals presented in this draft still specific potential specific potential specific promotion and social support for this small community. How can such a proposal even be considered?$

Please don't attempt to take away our need, hopes and rights to better numselves and our families in our own environment and community.

BY: Jerry Hanley October 1991 Presentedat BLM hearing

309R

from undergound nine workings and are quite impressive. Caves are quite common in our local limestone fornations. look forward to investigating the Tate Poetter cave — I only hope that by the time I get there that it isn't secured with a government padious.

The Dollar Duich Trail is a nice trail and I compliment the Bilt on it. It is a simple trail and can asally be relocated development could peak bly work around the trail. Isn't it funn how we can walk the trail past to din ine workings, units, of it in condumns and other reminders of the pask and country in the past and control of the past

The fish are a westslope cutthroat trout and are classified as a "Montana State Species of Special Concern" or more state of the special concern or special concern. The special concern come state of Montana State Special of Special Concern. As the working men and women of this country we are an endangered species because of proposals like this UEL.

detting back to the fish. To my best knowledge the fivere planted in the creek in the 1940s. Collar Creek M-I mondegradation policies. Why then do we need more restraints?

The But has proposed to devigents 1,418 years as NCEP - received the last of the minute and the probability is useful medical and the probability is useful related to the minute of the probability in the probability of the probability is useful that "all thomasing the Collar Guich ACC would have a manifestal and probability of the pro

and your proceed NGES.

The Tail bell man, located on the south west slope of Colle District was evenload or no gradesthorn, his deeper analysis of the transport of the transport of the transport of the training to the training to a south of the research of the training to explore the nine and have soon that it has the properties of the training a processing opportunity. One of these processing a processing opportunity, or the training a processing of the training to explore the nine and have soon that it has the leave toom to find work. Your proposal south is not the training and you should take in the Tail There has been other mines and prospects to the quick and along its flashor. The should be a south of the girth has not be should be should be south of the girth has not be should be should be south of the girth has not be should be should be south to the south has not be should be southed.

310

COMMENT FORM

DRAFT Judith Valley

Phillips Resource Management Plan

Please Print)	Name	Address	Date
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in the	<u> K.m.</u>	Pan A	
		Dan A	KINGE
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	BUREAU OF LAND	NAME OF THE OWNER O	

COMMENT FORM

DRAFT Judith Valley Phillips

Resource Management Plan

Date Erre SWISTOWN MT BME landonners spould have edia of what they though astated. that should be A-9 shall be donner Company x 11421 Sampley four to pay manet bond owner

Please return to: BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Lewistown, MT 59457

#313

313

VERNON TAYLOR, JR December 12, 1991

VIA FEDERAL EXPRESS

Gene Miller B. Gene Miller Acting District Manager U.S. Department of the Interior Bureau of Land Management Lewistown District Office Airport Road P.O. Box 1150 Lewistown, MT 59457-1160

Dear Mr. Miller: As a follow-up to my letter of November 1, 1991 to you regarding the Judith Valley Phillips Resource Management Plan and Environmental Impact Statement, I herewith declare that I do not wish to have the BLM take over I and, as specified below, which is sesociated with my ranch, The Box Elder. The following list identifies that land as:

Township 17 North Range 20 East Section 10 - EI SW and SEI Section 11 - WE SWE and SEE SWE Section 15 - NE Section 12 - SE SWE Section 13 - NWE and NEE SWE

Thank you for your attention to this request.

Sincerely. Vernon Taylor, Jr.

Dictated by Mr. Taylor Signed in his absence

Enc

Attachments are available for review in the Lewistown District Office

314:

PRODUCTS

Olit Edge Rouce + Lewistown, MT 19457 MOD MERICES 428-2322

Holly Deschrenneker

30 By Hex 4270 Lewistown, AT 59457 Don. 12, 1391

Ay commonts on the Joint Amiley Buillips Resource Theogeness Flan rer based on Jy plus years as a remoder, residing the plans and stending there of the meetings and the heritage in Londstone. In all of the next ings tots I statement the common of the cross and the testancy at the marrieg were that the preferred distractive TW would have a Septitus input on our local economy and the culture of our commenties. I never been any discussion apporting the "preferred" illustractive.

Lead Acquisition and Disposal-1 agree that disposal of isolated NAM lards would degrow RHI peacing identification efficiency. Instead of land acquisition, perhass the funds frow disposal should go though a large period of the peacing the state of the peacing the Sationes Devi. So private land should be identified for acquisition in the Total plan.

Access—Most land owners have very lattle problem with access to SLM lands or their private property for that matter. At the public is willing to well and pack up their garbage and take it home. I oppose additional vectorials recess.

). Off Nord Vehicles-CRV use is the sirest way to damage soils, water sted, wegstation, and wildlife behint: Tremewous over must be used in designating areas for CRV use. I prefer Alt. D.

w. Mard Rook Sining--I prefer Alternative A.

Prayis Day-Black Footed Ferret -- My question on this idea is "Now much government money will eventually be spent to reintreduce the Ferret?" I prefer Alt. A.

H-7 | 6. I believe there should be go net gain in habitat for Tik and I oppose the use of lure oraps. I would support adequate habitat for Alig Hown the grouper in a meas that would have a measure use of the decidence mining. Stemic Area ACED-The Leviston viewshed should be planned by the county missioners and ELM should manage in harmony with their plan.

 $R-1 \begin{tabular}{l} 8. & Ripartan and Netlands-Wy biggest concern here is the weed insec. If $11.000 Pinns the problem of nonzious weeds <math display="inline">n_{\rm eff}$ be addressed and efforts increased to control or eradicate monious weeds on EMN lands. Work with adjacent land corners and county weed control boards.

315

COMMEN'S FORM

DRAFT Judith Valley Phillips

Resource Management Plan

B0x4270 service miltiple use of BLM look with the love culture and see very organistion and Disposal - Willing Ming willer conset. I rake that no private land be identified for acquisition in the list haft. disposed of inolated tracte of BLM If west which - all D' with sangreys always you walnock mining - all "h" Prairie dog. ferret - et A Elk - engard no not rain in labitat, of expose The love crope. - Big How they - I suggest labilit most in areas That would know a regative impact on landrock incincials 7. Visershid - Lewiston, nurshit abould be planned by 213

musty communities , 62.1. South wester in homony with their wines Please roum to: BUREAU OF LAND MANAGEMENT 2, Signature - 215 "A" District Managor P.O. Box 1160 Lewissown, MT 59457



December 12, 1991

Draft Resource Management Plan/EIS Judish-Valley-Phillips Resource Areas

Mr. Jerry Majerus, Team Leader Lewistown District Office Bureau of Land Management P.O. Box 1160 Lewistown, MT 59457-1160

Dant Mr. Majer

Texaco Exploration and Production Inc. ("Texaco") has reviewed the draft Judith-Valley-Phillips Resource Management Plan and Environmental Impact Statement. We offer the

- In order of priority, Texaco prefers proposed Alternatives B, A or E. Alternative B
 has the least amount of estrictions on oil and gas activities, yet adoquately addresses
 environmental issues. Alternative E, though more restrictive, appears to have
 reached a reasonably behanced approach to land use management.
- D=10 Generally we agree with your assessment of oil and gas potential in the area, though geologic relationships in the Blood Creek syncline and northeastern Fergus County might support a high potential rating.
 - We are opposed to habitat expansion in areas north of Waisfred, around Cat Creek and along Judith Mountains, all areas identified as having high oil and gas potential.
 The BLM should consider reducing the habitat size to minimize conflicts between oil and gas and widdlife interests.
- BLM has stated that many of the private lands targeted for acquisition have moderate to high oil and gas potential with the only negative impact of such acquisition being additional administrative problems.
- A-33 We believe oil and gas development activities would be significantly impacted if private lands were converted to federal lands. The increased procedural requirements and possible appeals will almost certainty cause delays in permitting and increase the cost of dring business for operators in the area.

316A

Mr. Jerry Majerus December 12, 1991 Page Two

- D-11 On page 16 it is stated that oil and gas leasing and development would have to impact to the nodal well-being of the area. We challenge this assumption. If 50 new wolks are drilled early set, oil and gas netwisy should have a significant beneficial impact on the local economy and social well-being of the residents.
- BLM appears to have substantially increased the number of acres subject to special lease sripulations (Octenibled Surface Use Stipulation), primarily to protect Visual Resource Management (VMO) Classes. We believe that many of these areas could be adequately managed with standard lease stipulations. Use of special stipulations should be limited to cases where the standard stipulation proves to be inadequate.
 - The following errors or omissions should be addressed:
 - P, Iv Alternative C Oil and gas leasing and development does not match the text on P. 56.
- D-12 2 P. 94 There are no township or ranges on this map.
 - 3. P. 96 Townships are reversed.
 - P. 98 Outlines of ACEC's are missing.

Texaco appreciates the opportunity to commerc. Please contact Mr. T. M. Belton if you need further information.

Very truly yours.

TEXACQ EXPLORATION AND PRODUCTION INC.

El Built

E. C. Burritt Rockies Area Manager

TMB

bee KGS RRO-DDU 317 + manager Lecustron District Office Bureau of Land Management Lauristene, 1977, 59457

Down BLM District Monager:

On behalf of Phillips Cattle Go - orts Prendent and majority stockhalder it is

13 B x 207

Lauriston, MT STYTT

my derve, he have delpthed all properties deather housed includes photon lenter to money instrument as surface organism to Polityse Cellife G. und Rechall Dight G. So. He generated may form Removed Meangement Polityse Cellife G. und Rechall Dight Dight G. So. He generated may other Sources Meangement Polityse Convenient Tempor Dight Dight G. Cellife G. He generated and other Sources Meangement Polityse Convenient Tempor Dight G. Sources (1997) and Convenient Tempor (1997), Sources (1997) and Convenient Convenient Tempor (1997) and Convenient Tempor (1997). Sources (1997) and Convenient Convenient Tempor (1997) and Convenient Tempor (1997) and Convenient Tempor (1997).

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Lewistown District Office Boron of Land Management Lewistown, MT 59457 Rf. 3 Bax 3/17 - e-wishown MT 59457 December 13, 1991

Deur BLM District Movement :

is any distinct of Phillips Cittle Q. as its Provident and majority should like it is any distinct to distinct on providing and majority and majority of majority and majority of the Constitution of the Province and the Constitution of the Constit

I did not receive any notification or request to be included in such activates of the BLM or any ofter public in private early. It is only placets and confuse spreads that private interests be infired of activate by the systemes that directly contain the private purty. Please convex my properly from such activate. That is

Sincerely, Bullips atto a. June & Allips, Pres. Blane 100 - 338 - 3373

Spring Creek Colonn Spring Creek Ontterian Society

Temistown, Montana 34137

December 13, 1991

B. Gone Miller Bureau of Land Management Lewistown District Office P. O. Box 1160 Lewistown, MT 59457-1160

RE: Your letter of October 18, 1991 JVP 1616.08

Dear Nr. Millers

In your letter of October 18, a copy of which is enclosed, you stated that if we at the Spring Creak Colony chose not to participate in a EM1 and exchange that our lands would be reroved from the map and table dealing with acquisition and disposal in the final BMFW.ER, provided you were notified by December 15, 1991.

This letter is to notify you that we do not wish to participate in any BIM land exchange. Accordingly, please take all appropriate steps to remove our londs from your maps and tables dealing with this in the final RMP/ETS.

You also stated in your letter that BIX has identified lands for disposal in the future. We currently lesse four small tracts of the state of the state of the state of the state of the critera. We would be wery small state of the state of the properties in the event they are ever offered for sale. These properties or described as follows:

T 16 N, R 17 E, P Mer. Montana Section 6: Lots 1, 3, 4 Section 8: NEWNEY

T 17 N, R 17 E, Phon Section 32: NEWNEW

All in the County of Fergus Total area: 199.57 acres

Please contact us if these properties are ever offered for

Sincerely

Rev. Paul Walter

320

December 13, 1991

Surees of Land Management Office

TO WHEN TO MAY CONCERNS

This is our request that your agency please renove any property under Senuel K. and Charless A. Phillips or under Senuel K. Phillips and Sons as a possible consideration for any future EUN land transfer or land acquisition processes.

I would also like to take this opportunity to say that Gome Miller, and off in the office, have been very height in all or our dealings with your ager Whenever we had questions or concerns, he was always very accommodating.

If you have any questions, please feel free to contact me at work 538-7471 or at home 538-7471 Sincerely

Michael S. Phillips For Samuel K. Phillips

319

FERGUS COUNTY

STATE OF MONTANA

December 13, 1991

B. Gene Miller, Assc. District Manager Bureau of Land Management Lewistown District Office P.O. Box 1160 Lewistown, Montana 59457

RE: Judith Valley Phillips Resource Namagement Plan and Environmental Impact Statement.

Dear Mr. Hillers

We have been opproached by numerous citizent in regard to the badts have been opproached by numerous between the same state of the final version of the fina

On behalf of our constituent, we intend to purpose development of a local Land use blan. In this manner, the people of Fergus County can be assured that their interest will be addressed by the Bureau of Land Management as the final document takes shape.

We are aware of the stated goals in the Code of Federal Regulations, which direct consistency between local land use plans and But resource management plans. We recognize the importance of this concept, as do you, and look forward to worthe till you as we represent the interests and people of

As we become involved in the local land use planning process, we will maintain close contact with you and your staff to assure that issues and concerns of our citizens are brought to your attention.

Sincerely. FERGUS COUNTY CONHISSIONERS

Donan Hogem difed to melle

597

321

PHILLIPS COUNTY LIVESTOCK ASSOC. P.O. BOX 159 WALTA, MONTANA 59538

DECEMBER 12, 1991

B. GENE HILLER, DISTRICT MANAGER BUREAU OF LAND MANAGEMENT P.O. BOX 1160 LEWISTOWN, HONTANA 59457

Dear Mr. Hillers

The Phillips County Sivestock Association would like to respond to saveral areas of concern in the Judith-Valley-Phillips RNP. Our Association is made up of rancher and hasineemen in the Phillips County Area. We have a membership of 164.

On the Off load Webbile issue, we feel that there should be no block response to this issue. Each allociant has a different situation to the individual Ball of the side of th

In regard to your profession and ID one has done not present the responsible to any interactive that will be described, but points label, but points of the present the regard to the regard to the regard to the effected create, and on the house temperature that the referred create, and on the behalf they have been regarded for the regarded create the responsibility to the regarded create the re

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they have free. It also extent payments in lieu of these are at their accounty would have a forecast of 127,000 for 10 for to a forecast of 127,000 for 10 for to a forecast of 127,000 for 10 for to a forecast of properties and to be a forecast of the payments and to be a forecast of the payment of the pay

For our comments on the Prairie Bog and Black Footed Ferrat Management, please refer to the attached Exibit 1, pages 1 and 2.

We prefers that the BLM does not pursue additional access, but ministen or improve existing access within the BLM's multiple use concept. We believe than people who use their rehicles for hunting, transport weed sects from other areas of the state and matter into our area. We are concerned that own access would contribute to this growing problem.

 $F-1 \begin{cases} \text{Or the Riperian and Vetland Memorgement of Vetersheds planning issue, we are concerned about the definition of what is is vetland. We do not feel there should be any action on this issue until it is established what a wetland is.$

nil and das Lending and Development Jenes is also as cras of concerts on an embeds. Be a matter my foodball or the Lapser of Section all, we can not put index restrictions out our companies to become easily-siliciant. Be stranger and reachers, we have survived our propertiess. We need to continue the luming and development of our opportions. We need to continue the luming and development of our antural resources.

We appreciate the opportunity to comment on the above issues. We need your belp in the coming months as this plan is implemented to consider the comments from people in the affected areas and not put on additional hardwhips of these people.

Sincerely.

Korn & cohornet Boss Windorriek President 321C Bettet A. Page 2

federal lands are an integral part of their canching operations. The MAN monitors consider the partice days on private lands to be tited in any many consistency of the particle of the process should not force the persons landscomer to be apart of the ferror relationscension, which is maken the are interestly obtain with this 20%. This assegment plus deeps it as frame group, language than it takes before relocating the particle day accesses to 1950 housing parts to the values of any black-forced forcest. The 25 may it profests that this is the way of any black-forced forcest. The 25 may it profests that this is the way

This consequent plan desent as strong enough language donn it will been related to the plant of the plant of any blanch-other ferrets. The NO any it prefers that this is the way it will be it is checked any that the prairie of mat he redeemed to 1800 levels before from related contains. Frainis day control is extited in more frainings related.

H-29 Intended on the War and the profile days and devent in bedly nontree when the War absolute, the intended on a polaria force; intendediction, from with a reasonable returned extended plan, the leminouser force i change of the rolls in the stiffed of the pose' which could change a basishary force it changes that the contract of the stiffed of the stiffed of the contract of t

The BLM should maintain a multiple-use concept when it comes to prairie duck and black footed ferrets. It is stout time the BLM stood up to the U.S. Pich and Mildlife Revyles and their single-use appears.

321B

Excitit A, Page 1

The Junith-Walley-Phillips METP does not adequately discuss the negative impacts of the proposed elternatives for prairie dog-black footed ferret management.

To allow prairie dogs to occupy large screams of public land is allowing terrible destruction of our matter rangelands. Should some other land use cause such description, surely it would react we contemnation from both environmentalizes and federal land management agencies.

Prairie dogs destroy plant occuratives, increase soil crosion, and cause siliation of areas downstream. They destroy critical winter forage for species each oc antelops, sage grouss and role doer. They also megatively affect the musting cover for upland game birds and waterfoot.

In the past twenty years positive degs have expanded treemndoody in south relilities Commay. The high numbers of prairie deg tennes on public lande has made it difficult for private landowners to know them from indebting their private lands. Because the HIV has done very lattle to control this expansion of pearls deep, they have set that area to forever wintereducation.

The introduction of an electron operator and the control of the co

H-3 incoher problem with the MF is that it doesn't address the fact that the Mark has been a less of forage evaluable to livestoot boomses of the processor of the prairie on; rowes. The plan states into these will be one reduction of MF/s, yet there has been a less of forage. Efforts should be sude represented to the proping of the forage that has been lest one considered expension of prairie.

The cut should region the size of the returned rates the. Using each to 100 and the 100 and the to the very restate. The scale of Fillings County should not have to hear the tractes of having so many sarre of prairie days. So, 600 worse of perturn days in our needed to pravite hebital for the scale of the state of t

Private landowners are being held hostege by the NNP. If they choose to get rid of the prairie dogs on their private land, then the EEN is goin to let the prairie dogs expand on the federal graining allowers. These

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Mr. David Nari District Manager Bureau of Land Management Lewistown District Office Airport Road

P. O. Box 1160 Lewistown, Montana 59457-1160

Re: JVP - RMP Draft EIS

December 9, 1991

Dear Mr. Meri.

The following comments concern the SLM's Draft Environmental Impact Statement for the Resource Management Plan for the Judith Valley Phillips Resource Area.

General

The draft management plan is extremely difficult to analyze in it's ourrent format . Namy hours were needed to study the various alternatives and their related impacts. I do ask that the SIM extend the comment period to allow the public more time to analyze the various alternatives.

Azure Cave ACEC

to object to the change of the withdrawal area to the Aurent town addit to "protect more recovere and protectally the continuous addition to "protect more recovere and protectally the continuous and the window of the continuous and the continuous and the continuous and the protect these recoveres in the designation is not based on contradiction to the contradictio

South Mosceeine-Judith Mountains Seenie Bran

This scenic area ACBC nominated by the BLM is most curious and the criteria for this nomination is very subliquoue. There is no thought to potential lout revenues for Pergus County, the State of Montano the United States Government. Simply stated the BLM finds mining offensive to look at.

Suppose mother nature changes the "viewshed" with an earthquake or other natural event. Now does the SIM propose to ratura the area to it's original topography? I admit that this remark is juvenile, however that is how I view this proposal by the SIM.

Management of federal land is the BLM's responsibility. They do not have the right to limit developent because they are offended with "unsightly disturbances" in their own beckyard. Nny does the BLM limit this ACSC to this specific area? What limit the BLM from determining other areas becoming "secole areas"?

Please remove this proposed ACEC from the EIS and allow the permit process and resulting public commants and cumulativa effects follow course.

Black-Footed Ferret Reintroduction

My interpretation of this issue is that the ferrat will be reintroduced to southern Phillips county regardless of public comment, apparently the result of the Endangered Species Act

He flowering interpretate the present place of the pla

Shaap and Elk Hebitet Expension

The MM needs to do bair unservet heree growting sheep and 4.5 Bability apparatum. West types and numbers or unsquishes has the GJ dittle hockies supported historically, what are the current indiscriminately increase sheep and she body without scientific types of the state of th

323

Cornwell Ranch P.C. Box 1031 Slaagow, Montana 59230 December 14,1991

Bureau of Land Management District Manager P.G. Box 1160 Lewistown, Montana 59457

Dear Str.

This letter is in response to your solicitation for comment up the proposed operating rules, presently in draft form for the Judith Velley Phillips Resource Management Plan.

We are operators of a family dened cattle ranch in Valley County. Corresponding to the control of the control o

More particularly, this plan of use was designed around the Buggy Greek oralrage which bisects the Ranch from north to acuth, the the Ranch in its entirety. They have been according to the operation, it is enterpty, they the very heart of the entire operation, it is irreplaceable, as to providing I investork Swelter during early spring and list fail story investork

It was recognized early on in his planning process, their controlled was during these two periods were of critical importance and vital to not only a viable flower endeavor, to depully visit to that of progressive resource enhancement. A visit is that the progressive resource enhancement. A visit is planned use has been in place only a short time, positive results are already evident.

Upon receiving the "Deeft" Judith Valley Phillips Resource Renagement Plan Environmental Impact Statement in July of this year, me were disturbed to discover that under the proposed Lat Peculiation and Disposal Proposals, that this heart of the Ram was listed enough those lands to be occurred by the Ram was listed enough those lands to be occurred by the Ram was listed enough those lands to be occurred by the Ram was listed enough those lands to be occurred by the Ram was listed enough those lands to be occurred by the Ram was listed enough those lands to be occurred by the Ram was listed enough these lands to be occurred by the Ram was listed enough these lands to be occurred by the Ram was listed enough the lands of the l

The loss of these lands from our ownership, poses a threat that making the control of the control of the control believe that the layers could reserve present out of the control of the c

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Watland/Riparian Areas

F.14 Spears that the MX has performed a keed brush polition to a very compared to the man of the ma

Thank you for allowing me to comment on the draft EIS.



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Dane 2

Considering the los since tall constraints for adjusting (CO, CO) general only (CO, CO) enters and only (CO, CO) enters in less than the constraints of the constrain

This proposed action of littled land acquisitions by the BLH did immediately have a profound orgative impact upon values of the immediately have a profound orgative impact upon values of the these lands suid deleter any prospective beyork interest in a Banch unit. In your latter of October 18, 1991 you stated that any of the land of the land of the land of the land of the control of the land of the land of the land of the such as action, consider this latter such a request from Cornell Bench of Valley Deemly, disappear, Montane.

I would offer an a usual take preferred action in this area Than the memoral Rules in the server are the server are be stricken. The ELTH a most for a carte blanche approach questionable, in fact; it has not been demonstrated that contains private londs to Boverneam comerains is beneficial. Certainly a most act of a most and of position of the blanches approach contains the server are the server are the server are the server contains the server are the server are the server are the contains the server are the server are the server are the contains the server are the server are the server are the server are the contains the server are the server are the server are the server are the contains the server are the server are

Sincerely, White. Commett. Cornwell Ranch Walter Cornwell

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1445 Elkay Drive Eugene, Oregon 97404

December 11, 1991

B. Gene Millar, District Menager Bureau of Land Menagement Lewistown District Office P.O. Box 180 Lewistown, Montana 59457-1160

RE: Draft MMP/EIS for Judith-Valley-Phillips Resource Are Dear Mr. Hiller:

As an interested citizen and former Montana resident, 7 am pleased to submit the following comments for inclusion in the public record. My comments fell primarily into your interest categories 3 (possible new alternatives) and 4 (needs for clarification).

clarification). The history of the dry Orest The history, pre-history on astural history of the dry Orest The history and the palementological and scrimosological records confirm this possess been similar before the homograde Mark was the owner of the present that the present that the present the scrimosome services are considered to the present the present that the present that the present the present that the present the present that the present the present that the present that the present that the present t

Noen I look back upon this book-end-bust spiral which is our cultural herizage on the day Plains, it occurs to se that, generally speaking, we have not lived as if change were a second control of the c

Ignorance of conditions, though, can no longer serve as an excuse. For whatever reasons, we still have not fitted ourselves to the arid lends in ecologically sensitive ways

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more of the very things which have always made life on the Plains worth living.

X7 Testam moral acting on does advocate discrete to "testificate for the control to the control

Common the members on teasershippy and multiple-sep politosupites, the common teasers are consistent to the common teasers and the common teasers are consistent to the common teasers are common teasers are consistent to the common teasers are common teasers are consistent to the consistent teasers are consistent to the consistent to the consistent teasers are consistent to the c

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be easily born by those who own after us? I think not. I do not ment a suggest that the convictomental destruction of I do not ment a suggest that the convictomental destruction of the softime property of the softime softi

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-2have not created, there, ways of life Wrich are readily of adjustable and self-substaining. Clearly, we have broken off. adjustable and self-substaining. Clearly, we have broken off. Pilinia. We have cover-used an under-planned, and we name bory Pilinia. We have cover-used an under-planned, and we name bory close well by the future. Repeatedly, people of the Pilinia have off the pilinia have been applied to the pilinia have b

TABLE PROMOTE OF the TWO APPENDIX A SECURITY SPECIAL STREET, THE TWO APPENDIX AS THE T

Generally, my objection to the proposed alternatives is that they tend to cluster around the rather narrow, short-term and resource for the benefit or greatifaction of MUMBAN TOWN?

Because this human-centred approach does not also adequately defires the nodes on interest of the various normalism.

And the state of the control of the

a rolessed difficulty with the available alternatives steam from the multiple uses approach used in their oresists. In the attempt to satisfy divergent—even conflicting—Immam interests, this approach has resulted in plecemen imagement. Individual traceled as if they were exparate, separable entities which, as parts of larger ecosystems, they are not.

parts of larger completens, they are now. Now con we arkiterarily personal to the alternative and the contractive and the contractive and the contractive and the contractive associates species, like bison, with the ladd work help up it land for the pother general final six natural attempts again, if we manage for politically-defined and the contractive and the con

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long-term future options to an acceptable degree, through aggressive restoration efforts. The fact that the preferred alternative NAY Keep a damaged ecology from doteriorating even further, is insufficient.

to more, as interest course, the control of the con

Data direction reflected in the oursen RMP?

The 1984 Drift Environmental Equals Statement on the nanogement of the C.V.M. Matismal Wildlife Refuge, the Wortham and C.V.M. Matismal Wildlife Refuge, the Wortham and C.V.M. Matismal Wildlife Refuge, the Wortham and C.V.M. Matismal Wildlife Refuge Companies of the Companies of the Wortham and C.V.M. Matismal Wildlife Refuge Companies of the Companies of the Companies of the Companies of the Companies of Wildlife Refuge Companies of the Companies of

I have no doller figures to book this up, but ny belief is that if we not bloom and econyatems beet in place to memage cortain long-term enablement coats results for all each other control c

My own survey of current ecological research on the American Bison strongly indicates that, due to its omnipresence

S-20 historically and prehistorically, the bison is key to the maintenance and integrity of the shortgrass ecceysten. Why is the bison reintroduction issue not even raised for discussion the current Judith-Valley-Phillips document?

AND CUTTON JOURNAL SPORTING CONTROL AND THE SERVICE AND THE SE

The slip gene pier, so the other hand, is the only invitation or mource of work needs to binches humais as part of the equation (set they naturally were for minerals). That is to appare excepted in the Big Gene planter restored, healthy the state of th

In parts of the Nation, Valley and Pailine study areas, on arrespond in the The Sig Open sould assained the henefit of ecological management, Smile reducing relative costs to the individual to the tempoper, and to future generations. The second of the Comparison o

I feel strongly that The Big Open restoration concept should be included for consideration within the list of researchies included for consideration within the list of researchies the control of the list of the

In closing, I would point out that people in the dry Plains study areas concerned here, are extremely fortunate to still have options open for restoring the strength and integrity of

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-6their returnal ecosystems. In other parts of the Plains-the Liderane, been confirmed to the returnal ecosystem to the return section was the return to the r

But as proposal in The High press that is find elaborate.

But as proposal in The High press who, it is not necessary manufactured to the transfer of the transfer is always trained to the transfer of the transfer is always trained to the transfer of the

I urge that the decisions you ultimately will make at the close of this atudy strongly protect and enhance the natural values of the environment upon which all life depends.

Respectfully Yours, My Alman Douglas Chifman

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AREA CHAMBER OF COMMERCE P. O. BOX 918 408 N.E. MAIN . LEWISTONN, NONTANA SMIT

December 13, 1991

B. Gene Miller, District Manager Bureau of Land Management, Lewistown District Office P. O. Box 1160 Lewistown, NT 59457-1160

Mr. Hillers

The Lewistown Area Chamber of Commerce would like to comment on the Justis-Vallay-Paillips Resource Nanagement Plan and Graft in the Justis-Vallay-Paillips Resource Nanagement Plan and Graft interestance in our various constitutes and the Sacrad of Directors, and the Justis Plan and Commerce of the Co

Sincerely. Well East Brawn webb Scott Brown Executive Director

Serving Central Montana Since 1908

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neg 13, 1991

Consents on Resource Management Plan My comments are based on my knowledge of the area where we howe lived for 26 years, which is Roby Gulch which is bordered on three sides by the area considered for the Moccasim-Judith Mountain Scanic Area ACEC.

Alternative E (preferred) is the best

Access to NIM Land

B-8 1 is sentiment than Pyrasia Pach is no be considered for one access. It is very steep from all directions for a length way and disposition of the considered for these reasons:

It is very steep from all directions for a length way and disposition charged and the contract of the con

Off Read Vehicles

C-13 in I would like to see the 600 Truit by Election Golds take off the may for This exec is not for up of seall, dead and unless, storp sometimes, deep concluse and seal of villa like. I force think 600% enceptible with this between the contract of villa like. I force think 600% enceptible with this between the contract of the con

Mard Rock Mining

Management Prescriptions for Se. More - Judith Mt ACEC 2., 3., 4. Disturbance could be acreemed from view, not only from Lewiscown, but to the cuidents and users of the acre as well. Degradation of water is a concern.

South Morcesin - Judith MT Scenic Area ACEC

This must be the way to go to protect the mountains

/s/ Hary R. Milburn Giltadga Rt HC 35 Box 4D96 Levision, MT 19157

(Typed exactly as received for reproduction in the final REF/EIS.)

December 13, 1991

Bureau of Land Nanagement Lewistown District Office Airport Road

Airport Road P. O. Box 1160 Lewistown, Montana 59457-1160

Att: David L. Mari. District Manager

Responding to the Judith Valley Phillips Resource Management Plan Environmental Impact Statement - draft copy

Deer Mr. Maria

First, I support the SLM land exchange policy. This will lead to better management on both private and SLM lands.

I believe that access to SMM lands should be schieved through constructing reads through SMM lands from extering access points and not exposing surrounding private landsmars to the problems can has noted on vessel, relat, trapses, open pares, fire, cit., that access through private lands would cause.

1 oppns acceptation of more land by MAM. There would be very setfout reduction.

I oppose accision of more land by LEM. There would be very conflow reduction in ALMS from acquisition. Also, increasing all mombers in stems such as Square loute is Chances County through land acquision will cause conflict with marroweding private land as the unitely hard for all the area can scend, as is the case in most if nor all areas.

The Nieskfooted Ferret, if released at all, should be deep within the CGR Nilelife BaTupe. If introduced as is suggested in Nillings County, adjoining private land will be severely impacted through the existing Enhippered Species Act. The introduction should be dalayed world the Act is modified to meet the needs of private lands and enterprises.

C. S. "Ted" Lucas Ste 1, Sox 43 Highwood, MY 39450 328A

Y-10 that this be accepted as part of the Judith Valley Phillins

In addition, this county requests acropy or list of all sctivities that this Sedaral season will understake or plan to articlate in, in the content year, this county requests this list so that the county can coordinate and ensure consistency between Sedaral Land Dianning and management activities and local land use plans and other projects.

Pursuant to the above cited regulations, the comportunity for marticipation given to local quovernments is a distinct process and such notice should be given to local quovernments before the general public is asked to comment on a faderal land use or management old.

Thank you for your cooperation,

Sincerely,

Afr. M. Andry COMMISSIONERS
JUDITE BASIN COUNTY COMMISSIONERS

(Isweel Wach

328

JUDITH BASIN COUNTY ATTORN



Box 557 Stanford, MT 59479 Phone 566-2511

December 13, 1991

Bureau of Land Management, District Manager Airport Road Lawistown, MT 59457

RE: Notification of Desire to Participate in Federal Land Use Planning Sfforts

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Duer Sir. Percent to Bureau of Lead Machagement (SEM) conductions at Percent to Bureau of Lead Machagement (SEM) conductions the Control Contr

Y-18 This county is engaging in a land use process and putting together an interim land use plan. We respectfully request

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Box 512 Stanford, Montana, 59479 December 13, 1991

Mr. Chuck Otto Bureau of Land Management Department of the Interior Assport Road Lewistown, Montana. 59457

Dear Sir.

In response to your letter and subsequent public statements of the Bureau of Land Management's degree, if not intention to the Moreau of Land Management's degree in the statement of Kontains, by acquaring surrounding private land, we wish to inform you that we do not wish to sell any of our property. If we are ever to chenge our minds, we will contact you or the segment

Sinceraly yours,

Ted Mytlymaki

Barna by i young in his

Hilgar, Mc

Levistown NIN

To Wham Ir May Concern New it may concern; lease occupy these comments on the Judith Phillips Resource Plan generally accept your attropy to vilte a <u>multiple use</u> plan for our area must continue to support multiple use in spite of local special interest

I generally semply per stropt to wire's amountable processing the perfect of the

(Typed axeatly as received for reproduction in the final BNP/EIS.)

The sugar y som

you which for comments on the Judite Villy

you land acquisition and traporal. You should been too dulid lands alme. It so a good clove the distill tender acree, us no a grow a grow they to result in again the Bill hard and got bother greener. And better git you should think about adjust from the Renchmen that are young the Bill Beauth and git it on the try rate. That may the county achieve would have morph many to operate on.

It is hard enough to grow crops with all the will life around. We don't need more will life and me don't read the liney Wilfrand the black froth ferrit.

Reparison and Witland Managinut of Witnesde I think it would be CK to feel attem tender standing by recording. But it will be hard because when the streens we high there is alt of erosion. I have seen along the mile there when the water is high for a long time the deshe get noft and sing in. Ind I don't there repaired a without should be forced off from cattle.

> in the trule Water + Roger Dawing SRI BALII Sect, most 57261

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Cornenta

41-22

Troy Blunt MC 84 Box8165 Nalta, MT.59538

Issue-Land Acquisition and Disposal- The U.S. Government should not be in the business of acquisition and disposal should only be to existing permit holders.

DRAFT JUDITS, VALLEY, PHILLIPS RESOURCE MANAGEMENT PLAN

Issue-Access to BLM land- Most access issue's could be handled by working with the permittee and sdjacent landowners.

Issue-Off-Road Vehicles-Because the management situation will be different on each silcoent, the Persittee should have the right to designate ORV for game retrival if they wish.

Issue-Oil and Gas Lease and Development-Environment concerns are important but should not be so restrictive as to inhibit possible development and growth of important lindustries within the boundaries of the RMP area. Issue-Mardrock Mining-The same as Oil and Gas

Issue-Riparian and Wetland Management of Materaheds-Vhis issue should be tabled until a complete and workable definition of wetland and riparian is on record.

The second and the second seco

Issue-Prairie Dog and Black Footed Ferret Introduction-So far the desire and intentions of the residents within the affected area has not been taken scriously. We do not we the Black Footed Ferret introduced into this area. Me do not want as amany Prairie Dogs as we have now.

In conclusion, we consider the document to contain flawed and unsubstantiated information which could have a negative impact on the outland of the 3MV area. We hope the AWP planning team proceeds with care as their decicions will affect our lives and that of our children.

Sincerely, Son Bland

333 ERMAN DOUCETTI Melle, Monlece

PHILLIPS COUNTY 59538

JEANNE L. BARNARD Sheritt - Corpean GARY A BADEN County Altomay JOHN C. McKEON Justice of Feece

December 12, 1991 5. Gene Miller, District Manager Eureau of Land Management P.O. Box 1160 Letterion, NT 59457

Dear Mr. Moller We are writing this latter in removing to the draft Judit! Valves Philippe Resource Management Plan Environmental Impact Statement

The first than the common smooth to the division constitution of the MPT-division the common alternative cut is constitution to the division and attendance of the Control of the division above the control of the cont

INDIVISED THE CONTROL OF THE STATE OF THE ST

In reviewing the Off Bood Vehicle Planning leave, we found it very disturbing that GOW use is instead in coult Phillips County during bonting season. There currently clients a large purple, have to maintain the productivity of the stee. Any action which would limit the ballity of spertain to beyond the pane will Jospanise their production. We first his the pane will Jospanise their production, we first that they man will Jospanise their production. We first his the Thomas Continues of the Conti

The respecting the Signerse and Matland Management of the Vertical States of the Signer States of the Signer States new working definition of a worlend to on means. We read this this issue decorable be tabled until the working definition of a time issue decorable the signer of the Signer Signer Signer Signer out by plan for and try to implement a minagement eventor that visit is all Julius intered changes within the year.

In air callainted shappy within the year.

In reviewing the file and bisher Reap Management renot, we found in theoremia. The producers are already fivering prolifers and the producers which is a second of the producers which the plant state that contained historic is considered in the great way for the contained which the plant state that contained historic is not separate to be present the producers which was proved not become an extended to the producers of the producers of

Now manhouse, formey and femore.

In reporting the Pentry Doy and Dharbeforded Pertain a company of the pertain of the pertain

Dec. 14, 1991

B. Gene Miller, District Manager SLM

Boy 1160 Lewistown, NZ 59457-1160

I was at a meeting here Friday when an access was made to have an extension on the comment deadline for the Judith Valley Phillips REP/EIS in the county commissioners' office.

There were two good point brought out in support of the extension of the date: one was the had time of the year (July) when it was released for anyone involved in agriculture to sed, through it and the other was the need to have county commissioners sort of

side-by-side involved with the MAM from square one through the entire process. Personally, I have been an advocate of more county involvement for more than 25 years and it is finally gotting attention.

Even if the extension is denied, I would unye that your economic evaluation have heavy irout from the county commissioners who are really the only ones to give first hand accounts of how federal agency decisions effects those of us living in those Montana communities heavily impacted by MAN.

You have some wonderful people staffing your Walley Resource Area office and we know it isn't easy for them to deal with the complex issues that are often influenced by people who could care less how we survive in the small western organities.

I ammediate your staff in the field here.

Glady's Silk 633 -7th Mrs. No.

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forage for liverion, and the sestbetice of the infested area. Finally, because of the large number of people affected by this. we feel the EMX needs to conduct an economical and sectological control of the section of

In conclusion, we have attended many meetings on these issues and have found the majority of the attendants to feel the work. Show us that the comments you are required to solicit by law lead to charges in this plan so that it truly is a management plan for the sifercief people.

Sherman Dougette Chairman, County Commissioners

Just Stable STORE ET STATE

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the glasgow courier and courier printing

Morner (404) 228-8050

Glessow, Mt 59230 Doc. 14, 1991

Bureau of Lend Management Lewistown District Office Box 1160 Lewistown, MZ 59457--1160

Doar Sir!
To say the least, your Judith, Walley, Thillips NBMPERS is a massive document for
study at the most imagnrapriate time of the year for people involved in Agricultures.
The newspaper has an important role within a commanity, especially in Valley County
where year's had a history of a ye-you county, much of which is tied to federal government

comes only and a history of a project concent, who are made and an all the Control (Control).

The control is a many control is a control in the control in

invested by the glain Nodey Creaty, the new letting age to it we constant remains of the contract remains of the contract remains and the contract remains and the contract remains and the contract remains and the parties of a form and testing at the contract remains and the partie of a form and testing at the contract remains and the partie of the contract remains and the parties of the contract remains and the contract remains an object the contract contract remains an object the contract remains and the contract remains an object the contr

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Thomas

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the glasgow courier and courier printing

P.O. Box 151 341-3rd. Ave. S.

We sup the expectally respect of resolutions to two in transitions rate of contrast infects of two declarates that two Miller Control on the resident states assay. If a early of securities interacting the declaration from the Supercent of the Finderic, we suffy so in low we book the control of the security of the control of the contro

Secretary. "Sheet's lay to be healed, montage on one-to-serve and the control of the health's secretary in the health of the health's first of the sealth service in the health of the health's service in the health of the h

Soan B. Hollard



We use a Nittle meals in our prinsiper

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Decrebay 13, 1991

istown Att: B. C. Miller, District Manager

I wish to express my objections regarding the Judith Valley Phillips Zasoucze Management Firs III don't device 1971.

I grew up at Miden - Coller Onler has been part of my life and my family a - We do not see the need for government leading of the cond of family a - We do not see the need for government leading out.

100 Pr. Torreco Dr. Lowiston in 19437

My son Jerry Henley expresses in detail objections point by point - I consur with his attements.

(Typed exectly as received for reproduction in the final RMP/EIS.)

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COL ICO

Desirentian Brackersine Mouth Asserts

December 11, 1991

Mr. Jerry Majorus, RMP/EIS Team Leader Lewistown District Office Bureau of Land Management

P.O. Box 1160 Lowistown, Montana 59457-1160

SUBJECT: Draft RMP/Environmental Impact Statem Judith - Valley - Phillips Resource Area Lewistown District

Dear Jerry

Thork you for the experiment to comment on the solviert draft PMP/FIS Concer-That you for the opportunity to comment on the subject death, RMP/EIS, Conce receptions that such planning activities of the BIMC on those a very significant impact on the future of the cil and gas exploration and production industry. Specifically, we feel that it is it the best interior of the might yor of the public that RM management of public lands does not unnecessarily restrict oil and gas operations. To this end, we offer the following comments for your crossification.

In general, the REM has done a good job of presenting important planning information to the problet. However, we have several concerns regarding sipplicitions and their application. The problet. The way are greatly infamed by the incurses in lands subject to good lanes empiricated. We are greatly infamed by the incurses in lands subject to good lanes empiricated in the problem of the problem o

An example of our concern relates to the use of restrictive stipulations to protect visual An example of our concern relates to the use of estatistive sipulations to protect visual recovered review as the state of the concern cover as series where management objectives likely menderate to major modification of the existing character of the landscope. BLM has indicated that is intende to less that the controlled solution and it least requirement and it least requirement of the controlled solution and it least requirement of the state of the controlled solution (SSO) significant coverage Casas I, which would be subject to face to shortco Occupancy (SSO) significant. We object to the use of the Controlled States Less significant in VRM Cassass BII and IV.

337A

Mr. Jerry Majeros Page 2

Standard lesse terms and conditions, which specify that operations can be moved up to 200 meters, should be used for these VRM classes since they provide the BLM with adequate management discretion to sufficiently between visual quality.

Another area of concern relates to BLM's proposal to expend cits and bighorn shorp with the control of the the control of the the control of the control of the the control of the control

We are also contamed shout the allpulsions used to protect sage grouse loks and next areas. BLM indicates that NSO will be used within 1/4 mile of sage grouse lebs and nexting areas to provide for ministrance of grouse populations in the area. The next for NSO slipulations should be principledly monitored in these areas to creater that grouse as still using the slipulation area. If they are not, the alignation should be droped from the lasse.

We support BLM's decision to reduce the winter range restriction by six weeks. While the We support BLM's decides to breider the winter range constitution by six weeks. write the BLM has inclinated that is inting perstriction would not protect winter range during severe winters, six in may not be a significant contern. If at some point is time winter conditions are in less severe, and has deep now much hash subnormal negatives. Mostovers, such conditions are until to a contract the conditions are made to the conditions are such as the condition of the conditions are such as the conditions are made as the condition and the conditions are such conditions are made as the condition and the conditions are such conditions are such support from all the subnition during and conditions of the lates. Consequently, in our view, very few, if any, never import from an large subnition was only as the conditions are such as the conditions are support from an large subnitive such as the conditions are such as the conditions are

D-13 The map which identifies where lease stipulations will be applied needs to be clarified. This map indicates special algolulations would be required in areas where there is no toderal screens. BLM has stated in the document that the plan only applies to lead such is jurisdiction. Therefore, it is important that the stipulation map be limited to BLM sorrouge analyzed during the planning process

BLM has influented that may of the levels described for sequelities have moderate to being potential for oil and softwelspeers. Then it is not appropriate to assume that the potential properties of the regarding extributes. The Internating distributes of conducting oil and gas operations on footent limited are reportly becoming probabilistic. The administrative problems associated with operating on BLM what was such that compressed are beforeing mired in a morane of portraing on BLM what was such that compressed are beforeing mired in a morane of the properties of the properties of the beforeing printed in the properties of the beforeing the properties of the properties of the properties of the beforeing the properties of the properties of the beforeing the properties of the properties of the properties of the beforeing the properties of the properties

Mr. Jerry Majerus December 11, 1991 Dros 7

procedural requirements and/or appeals by opposing interest groups. In other words, the intract of BLM accussition of high potential lands could be very significant.

The statement of Page 216 that oil and gas leasing and development would have no impact The distinction of Figs. 2 fee that oil and gas seasons and development would have no impair to notical mell-fielding to opticidate this impairs to notical notice that notice the described is a fee of the first that the seasons for a setting that the seasons for a setting that the first tha the economy and social well-being of residents that cannot be ignored.

46000 A. L. G. Bisso Supervisor, Environmental Safety and Training

AT GROSS 121101

or: Robert Hardin SR File R. S. Whitelew 340

David and Jackie Holmgren David ame PN Banch WCR 83 Box 33

Dec 14, 1991

COMMENT FORM FOR DRAFT JUDITH VALLEY PHILLIPS RMP.

Below we have listed several area's where we feet, as ranchers, threatened by the JTP EXP. We do not believe that the JTP EXP will be in the best interests of Montane or citizen's of the state of Montane, or the bread and ment cetting citizen's of the United States.

The state of the s

Many ranchero/farmers in Montana and the west will cease t exist if cow numbers are out back or lesse fees increased, to the breaking point, on SLM lands.

breaking point, on EX lands.

2) In the accounting enaltysis in 179 MDD as good as it sould be? In Wandy Participer, with a Bal in Deciment, a smallered enough perceive and the property of t

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December 5, 1991

Montana State Office Billings, Mr. 59101

user nat?

In wary man's opposed so the blanchoutland of the blanch-forted forces in rise does not not not not be reasonable to the blanchoutland of the blanchoutland of the blanchoutland in the forestoom. By our makes locateding our reason with offered to the reasonable to the blanchoutland of the bla

The country has financial problems - with schools, hospitals and more, but always money for the upknep of rodents and we don't need them. We have a program set up by the BLM which is working, and any change due to the ferret wil rat be better, I am sure.

Note the attached map of Phillips County.

John A. Matorich

Attachments are available for review in the Lewistown District Office.

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mony region come here, they right not get off the general in Containon. With, of Chappe but, is not not local readors, it is causely that and erric cluthes while they are denotion to part of what they came the contrast of the containous contained the contrast and that they have The eventual generated by the containous terms are beauting and off read particulated, community by their "production" of visibility are private aggregated to the contrast the contained the contained as the contained as

Studies between immersary camera by our values where and butting.

These are but a few problems we had with the Soonomic Conditions of the UVP RRY (pages 157-144). Seven pages seem an awful small amount when talking about the livelihoods of Montana families and citizens, in a monograph 459 pages tong.

is a monograph to eggent continued to the continued to the correct continued to the continu

5) Off roof vehicle use is an issue that we fuel has been over done. We have run come on and thus ridden on the fuel seems of the same that the root of the fuel seems of the fuel seems of the fuel seems of the fuel seems of the country was analy a handful of vehicles on this property, were during the buxiles seems. This errail is noticed with the fuel seems of the fu

Tageness Outs on way now.

It seems that may off road vabicle users also have a vaniette
or secondary travel when the road is available, and litter.

Ray supposed batter sever get not of that validable, but about at
Ray way and batter and the road is available, and intercountry. This is not right, off road vahicle use scorrages this kin
or about no similar is possibly not only will assume the land.

Q-7 7 We wish that a picture of livestook would have been included the front cover of the JVP RMP. Perhaps this was an over dite but, somehow it portends of things to come.

8) The reparian and wetlands issue is also evary to us. The HLM, we believe, would have to such power on a subject that is still little understood. And the only ones to suffer for it would be the remoher. farmer, forester, and miner. Note the gross injustices already

perpetrated by the US government in managing the National Vetlands Conservation Program.

9) The RM and Frate Viidlife departments most work together, with the statt tabling the load in improving wildlife habitat, not the RLM. to reach, with a coordination between the two, and planting. The reach, with a coordination between the two, and planting. The reachest reaches the reachest the rea

The that the support note similar on their property tran of charge and 107 There are and parts of the 17 500 that same, we, the turns of the load and mokes their living from 11 shows the charge of the 17 th the transport of the 17 th the transport of the 17 th the 1

Signed.

David C. Holmgren

Jackie A. Holmgren

If eal the effects of the draft in very negative to the eccessory of Fmillips County and to the lifestyle of the local farser and remober in spice of what is shown to be the case in the draft,

Recreation may not increase to the extent you think. We are are on a secondary highway system, not on the interstate or close to a Mational Furk.

Therefor I think Alternative. A (current) is the preferred alternative.

norma Kelly Norma Kelly HC 65 Box 6210 Malta, MT 59538

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#341

Buren of King Samegenest,

He want so had that is the tile frement from the Curtain of thord Morragemente deept of the

Lunchin 16 Range 18 Section 17, Survey, SEV, SEVSUY Sution 20, AZNEY, SZNEY, SZNEW, SEV

Suction 21, 112112

Section 29, Sendand, Sendand, Acedend Section 29, Sendand, Sendand, Acedend, Ash, Azerd Section 32, FTSENSEY, ASH, ACHSEN, ACEDEN, ASH, AZERD Section 32, FTSENSEY, ASH, ACHSEN Sietin 32, 11242, SEHANH, 625WH LSEAKU

Section 4 PT LOT 4

344

David Skiff NG 65 Box 6080 Malta, NT 59538

After reading the draft I feel the impacts on the local economy is going to be very negative.

Therefor I favor Alternative A (current) in alreat all cases. Alternative S could be imp-lemented in a few cases. This would protect the social well being of local recidents, and they will be able to maintain their current lifestyle.

Diefsyl

607

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Montana Stockgrowers Association

OFFICERS: ing Vice Provident Ed Lord Philipphory

oc. Vice President Jan Feurson Beffülle

Kelth Bales

December 12 1961 B. Gene Hiller, SLH P.O. Box 1160 Lawistonn, NT 59657-1160

Dear Mr. Williams

The Montena Stockgrowers Association, Montena Public Lands Council and the Montena Association of State Grazing Districts would like to offer the following comments in regard to the Judith Valley Poillips Resource Management Plan.

Issue #1: Land Assumisition and Disposal

More of our members are appeared with the security of highly problemany of the security of a lane of willing pertias and of a lane of willing pertias of a lane of willing pertias of a lane of willing pertias, there is consent mover Edf's real objective is destrictly as well a large assume of overgos for persists wegatation.

We realize there is growing public interest in having the government own more land. However, Bil Director Cy Jamison has the policy of no set gain of federel lands. Any acquisition plan sust comply with this policy.

We are very concerned with any proposal for more land completing for the complete control of the control of the control of the control of visities, which we have been control of visities, been though the finite of more as expectable for population control, very little he has to form to address this problem. The control of the control

This issue of land acquisition and disposal needs to be re-evaluated and the correrns of the landowners need to be asswered before moving

Bill Curriero Glen

the preferred alternetive states a resurction of 2991 centile. This conduction will have a negative occurnic effect on, not only the reinchest thesessives, but not he encounties of the local tower. He RME must realize the production of the conduction of these remaining seconduction will now the provide the conduction of these remainings seconduction to the conduction of these remainings seconduction to the conduction of th

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enamps the forage and we would emourage the use of livestock in these areas to help with wetlend menogement.

No feel the MIM should closely look at the logic of excluding herbicides and prescribed fires in the wetlands complex. Some form of weed control will be medded, because weeds will eventually grow. When and if nowless weeds occur, the RIM should be required to control them as is everypman else in Notatra.

As was stated praviously, in regard to alk management, the first criteries should be population management of wildlife. It is preseture to discuss habitat until population limits have been identified.

Iesoe #9: Proiric Doy and Black-Pooted Perrat Names

Issue #8: Elk end Big Horn Sheep Menagement

Many quantions need to be nonwared before we can even consider supporting this issue. Quantions such as 1 funding 2) the establishment of a normalization of contraction of the contraction of livestook greater, and 0) reage suprovements to provide for more forege to keep the Newtook Native Constant.

H-30 when critical labitat is identified for a threatened end undargated species. To our knowledge, we do not know of each on analysis.

Inspe #10: ACEC's, Areas of Critical Environmental Concern

It is our opinion the designation of these areas is the creation of defects vilorinas. In report to the Amura Cave ATUC, if this area is advertised is that was a substantial to the area of the state o

to small like to these the DIM for this competingly to poment-



Mark Daires Mark Devies, President MT Assoc. of State Grezing Dietricts

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Z-2 $\hat{\|}_{to\ be\ corrected.}$ We also understand that maps identifying lends are incorrect. These need

A-9

It is stated that any soguisation will be on a willing party basis. Newewer, condensation by the federal operature has been used in the part. Will it be an altered on this bay for acquisitation? Well-bendmarks have been smarzed condensation will not be used to sequire private lands declined for exchange, they plan specifically needs to say this.

A-3 the access on two private leads identified for equisition, who identified has access and were the private indexence involved in this process? If not, A-7 were outside shows of private indexence and their private property rights.

A-7 were outside groups involved in leads being identified? And if no, who were they?

Menegament of BIM lands is very important. Many times we hear the concern raised by the BIM so to lack of mespower and finances to keep up with lands end programs presently operating. Admitting nore lands and developing more namescent options, which need note mempower and money, will not decrease this concern. It will only require more and more taxpayer dollars.

We are also concerned with ranching operations being disrupted if a party, who is in another part of a county or who is not the parmittee, trades private land for EUM land within another ranchers silutes.

If the landowner indicates he is not willing to sell or trade, the record of deleton should not include these acresges and they should be eliminated from further contideration whose proposed by the landowner.

Toons #2: Access to NAN Land

The Hereuu needs to monitor this proposal vary closely. When more roads are established, there are more costs associated with management and maintenance. The SDW will need monatory resources which may lead to the possibility of taking funding from other projects.

Increased agoess could also lead to more weed syread, game displacement, inturbance of other uses of the resource.

B-1 These questions should be asked: 1) are there other roods where access is R-7 already swalleble, and 2) will additional access octually benefit the resource? Issue #3: Off-road Vehicles

Off-road vahicle use, so well as access to MAN lend, should be handled on a case-by-case, erea-by-area basis. Neeting and working out a solution through communication and cooperation is the bast way to settle these problems instead of a blacket policy.

Issue #7: Riparian and Matland Management of Materahods

We appreciate that livestock graning will be used as a tool to meet the objectives of riparins and vectors. We would contion, however, that the definition of vectorable has not been determined and is still being discussed among many appreciae, organizations and people. The BUR and the livestock operator must work closely together when developing a santegersh plan in the stree.

In several places it is mentioned livestock forage allocations would be granted on newly acquired lend if they are compatible with wealand management objectives. It has been documented that properly managed livestock one halp

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December 13, 1991

Gene Horyna General Delivery Roy, MT 5947

Bureau of Land Management Lewistown District Office PO Box 1160 Airport Road Lewistown, MT 59457-1160

To Whom It May Concern

I would like to comment on the recent Draft of Judith Valley, Phillips Resource Management Plan and Environmental Impact Statement

The draft has several areas of concern to myself as a rancher, land owner, BLM land user, and a citizen:
1) Land acquisition and disposal:

I cannot understand why the Federal Government feels that more land under federal ownership is necessary. As the draft indicates, there are thousands of acres in Fergus County targeted for acquisition by the BLM. Fergus County already has far more federal land than is necessary. The Fengus County already has far more federal land than is necessary. The tax vise for the school ottarfict we live in its made up of very few toxes apying land owners. Lunderstand that the BLH, on a voluntary basis, one ferithments the various counters for tax polyments on referral land. This has been an erea of uncertainty in the past, what will happen if the BLH. December the owner of thousands of more acres? This spells one thing to

the taxnaver disaster

The disposal of BLM property has many implications, none of them The disposal of such property has many implications, does or their appealing. Trading property seems to be what disposal of property WII involve. This may be fair, however, who will apposite the value of the foreign strated? WII when the set to set left for whatever a opening thinks is fair? Any land that is to be acquired by the BLY must be once in a marken that will not allow crucie financial pressure on the parties involved.

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2) Riparian Habitat

The management plan Indentifies potential riparian habitat areas, What are the requirements to meet the preservation of riparian habitat? Fencing dry creek beds so livestock cannot damage so called stream beds is not acceptable. Developing water conserving structures (ponds, earth filled dams, etc.) for riparian habitat and livestock watering (with limited access if necessary) are much more practical solutions.

3) Endangered Species

This is a very serious issue. Apparently any land, private or public. This is a very serious issue. Apparently any land, private or public, identified as habitat for an endingness oscies will probably be used for the preservation of that species and nothing else. This will cause undue hardship in the form of reduced grazing and land use. This in turn will cause tax base loss for local government, business and schools. I live in a school district which has large tracts of land under federal ownership.
The tax base is composed of few land owners. This makes for some of the highest taxes in the county. History has proven that ranchers are the best stewards of the land. Chances are very good that they will do their very best to aid in the preservation of such habitat, however they will inevitably bear the brunt of the economic loss.

in conclusion, I see no real need for more federal land ownership. In some isolated cases, land trades or disposal may be beneficial to both the public as well as the BLM. Both riparian habitat and habitat for endangered species are probably issues that can be resolved with a great deal of compromise between the federal government and public land uses. The present craft does not take into consideration the vast economic impact which will eventually affect much more of Montana than the study

Thank you for reading my concerns on this subject

Gene R. Horyna How R. Vorma



thwest Federation of Mineralogical Societies 2516 - 15th Ave. W. #204 Senttle,WA 98119 December 11, 1991

David L. Mari District Manager Bureau of Land Management Lawistown District Office P.O. Box 1160 Lewistown, MT 59457-1180

Enclosed is our review of your Draft Judith Valley Phillips Resourc Management Plan and Environmental Impact Statement, dated July 1991.

We greatly appreciate the opportunity to comment and hope our efforts will assist you in your reaponsibility. Our 3000 member Federation of clube and their sembers is committed to furthering interest in the areas of earth octence, logitary arts and crafts and out-of-doors family sactivities, as well as multiple use of our public lands.

To better acquaint your office with our organization and to up date your files, I have also included a copy of our Federations Code of Ethics, our Land Use Policy and a copy of collecting rules we have been publishing in our Federation for the last several years.

We hope this information is of value to you.

When the final land Management Flan is available, I would like to have a copy sent to me. I would like to review it and have a summary of that review published in our neveletter.

Deray

Americans are available for review in the Lewistows District Office

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THE ENVIRONMENTAL MEDIA CENTRE An Institute of the Bookies Project Sox 9383, Missoule, MT 59807 280 E. Front, Missouls 59802 (406) 728-9180 FAE 541-6232

THEIR MASTER'S VOICE

Sene Miller, District Mgr. ewistown, NT 59457

Der. 13, 1991

Dear Str. Millers

TO Judith-Talley-Thillips TVD Draft Tis

has in Sillers

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26. Matth-Siller real world we face. Charles Japan, Pirector,

348A

Northwest Federation of Miseralogical Societies Public Land Advisory Committee Review of: Updith - Valley -- Phillips Resource Management and EIS Draft Plan. July 1991

The Northwest Pederacian of Missealouisal Societies (SPRS) Public Land Advisory Committee (ELLC) has released things Public Lian and votal times and the following commonts. The release conducted with limited personal knowledge of the area and done is support of our Societies commitment to the "Hultiple Use" company in the public Lands.

We were placed to note the cities of the three Respect above to continue to "able we oplowing and development of the contains that respects (setable charge) and the contains that respects (setable charge) and for case, setable contains the contains the

to executing the second alterestives extinct in the Dorft Plans we found only a few proposals into very objectivable and we find that our objectivable and we find that our omboreably is generally supportive of the Preferred set that our end preservation goals. Rowers, we would talk to point out our end preservation goals. Rowers, we would talk to point out our feedling that "Multiple New" as accessed goal is less abvisors in the work of the preservation goals. Rowers, we would not be a second to the preservation of the p

We would want to encourage the District in any efforts to improve access to BMM nanaged lands, including support of the "willing support of the suiling support of the suiling support of lands which do not next the amagement can will as disposal of lands which do Eapterially where such activity would improve the continuity of the Districts land area.

The majority of our members recognize the need for ORV regulation and support closures when and where <u>necessary</u> to to protect the land recourses.

Natural resource development policy seems appropriate in Alternative "E", as do most of the environment and wildlife policies and plans.

The Areas of Centrical Inviscounts and wildlife policies and plans.
The Areas of Centrical Inviscounts Oncore (color) has work be remained former (color before the best processor as) but with the color area will be the color and the color area will be a color and the color area will be color and the color and the color area will be colored to the color and the co

2220 2

Recreational opportunities are descript from intrefer to sor real properties of the properties of the contract of the reckburding mentioned in the recreation sections of the Draft Plan. The quert collecting location on Judith Park Read was noted on page 19, and the statement on casual invertebrate found in collection on pypass, and miscrelar are label collected in the Bistrict and

We would recognise the mention of "partnarships" with president of the world recognise the mention of "partnarships" with president to write with the District Memagers to improve the recreational opportunities and we will ougstart to our local members that they confort extinct and the like on EMN lond in the past. We would now be that hangang would be kept as part of the final Plan.

Two additions minor observations are:

1. We suspect that changes is 4,5 CFR 5200 surface management.

1. We suspect that changes is 4,5 CFR 5200 surface management.

1. The surface of the control of t

T-2 2. We noted the closure of the Montene Gulch Campground, and could find no explanation in the text. Ferhaps it is part of the Auro Cave ACEC Proposal, or o result of the carrent

We appreciate the opportunity to review the Draft Plan and found it relatively easy to read and understand, and would congratulate the prapagram. We also hope our comments have been in some small vey helpfull to you in reaching your final policy statement and Plan.

Reviewed by: Jon Spunsugle NFMS PLAC 12-1-91

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Recent work by Kinhanoff et al.(1) and Lembergon et al.(2) and the control of the

which at first places seen counteraturities.

For example, the way in which protect dop thereing is considered by the protect of the protect

Further, shough the Turn rule indicates when thattes should be included in a delimention of BF habitat, it does not purport to called a subject to the state of BF habitat, it does not purport to called a subject to the state of BF habitat, it does not purport to called a subject to the state of the stat

1 A.Klebanoff, S.Minta, A.Hastings and T.W.Clark. 1991. Acc-Desendent Predation Model of Black-footed Ferretz and Prairie Dong, SIAM J. Appl. Math. 51:1055-1073.

2 R.H.Lamberson, M.Butler, R.VanKirk, C.Voza. 1989. A viability Assessment for an Isolated Black-footed Farret Population at Resistan, Browles, Onpubl. Msc., Zav. Systems Program, Fumboid State Univ., 61 pp.

3 J.Noogland, 1982. Prairie Dogs Avoid Extreme Inbreeding. Science 215:1839-1841. BLM ETS -2

349

December 10, 1991

B. Gene Miller District Namager Bureau of Land Hamagement Lewistown District Office P.O. Box 1160 Lewistown, M7 59437-1160

Dear Mr. Millers

I have reviewed the draft Judith-Valley-Phillips Resource Management Flan and Environmental Impact Statement. My comments will focus specifically on prairie dog habitat management as outlined in the plan.

received in the pion.

Generally it conservation of partial descripted by every latter for exception of the conservation of partial descriptions within the partial description of the

the tis so however, critical that the Bureau recognize that the tis so that the first that the first that the tis so that the

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"Secartic conter" of the habitat are travels, the lose important stable over for the position. The to particularly see its which core for the position. The to particularly so in this covere or this population. The to particularly so in this covere or this population of attempt position of attempt covered to the system. Thus, because the effects of passpoons butter than earth experience or the south of the system of the system of the system of the system of the south of the system of the south of the system of the south of the system of the sy

mear the core.

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Finally, BLM should address the following issues:

1) Lend contamination and secondary poisoning of predators like black-footed ferrets where shooting is highly concentrated is a very real threat given the level of shooting activity and the number of prairie dog careasses left on the surface. SLM should addrass this problem.

Of the control that it is "Remained" for 71 acres est of 1 library and 1 library acres to 1 library to 1 library acres to 1 lib

BLM EIS -3

A-8
3) The land-exchange program within Phillips County targets for disposal lands that contain prairie dops (e.g. 8-004, 8-015, 8-015, etc.). BM abould reconcile these proposals.
Thank you for the opportunity to comment on your plan.

Sincerely,

Lackety
Steve Forrest
2008 E. Calhoun St.
Seattle, MA 98112

SLM E18 -4

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COMMENT FORM

DRAFT Judith Valley

Phillips Resource Management Plan

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COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Pian

Place rotars to: BUREAU OF LAND MANAGEMENT District Manager P.O. Bax 1160 Levisurer, MT 59457 350B

COMMENT FORM

District Manager P.O. Box 1160 Lowispown, MT 59457

> DRAFT Judith Valley Phillips

Resource Management Plan

Address Date

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Judith Valley Phillips

Resource Management Plan

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Please seture lat: BUREAU OF LAND MANAGEMENT Destrict Natinger F.O. Ber 1160 Lavistowe, MT 39457 350E

COMMENT FORM

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Judith
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Phillips
Resource Management Plan

Space return or: BUREAU OF LAND MANAGE District Manager P.O. Box 1160

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COMMENT FORM

DRAFT Judith Valley Phillips

Resource Management Plan

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Resource Management Plan

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ROWS WE WAS TO STATE COME. Religion in Some of the State of the State

Topic rown to: BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Lewissen, MT 59457

ane resum az: BUREAU OF LAND MANAGEMEN District Manager P.O. Box 1160 Lawisters, MT 59457

COMMENT FORM

DRAFT Indith Valley Phillins Resource Management Plan

Address Namo 12-13-91 ador to slade outer the 45 0883 1055 00 delawed by Prul 1, 9 Briliant Hara Miney

Tita Muchos Please extent Mr. BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Lowistown, MT 5945

351 Inited States

ewis and Clerk tional Purest

Reply To: 2356/2670 Dane: December 12, 1991

5. Come Miller Associate District Manager Bureau of Land Kanagement Lewistown District Office F.O. Box. 1160 Lewistown, NT 59675-1160 (ADS) 335-7461

Dear Mr. Miller:

The attembed report describes a nurvey of free-Pecter Core by UNIS CITCHIES distington, loss faces not served; they finitual Spiciously. M-19 [Tensor covered] has centified to be present on the same. The INTENT INTER FINITUAL MOMENTS of a Spicious to be specified to present out the first or you in considering the collect both rese-tances. While he was a spicious of the contraction of the con-verse of the contract of the contract of the contract of the Valley Phillips handers Mesagement Fine and Boottenesstell impact Statemers (CMV) UNI).

If you need additional information on this survey please contact Den

Dole m JOHN D. GORMAN Porest Supervisor

Sincerely

Dr. Devid Genter Nentana Ratural Hericego Program State Librery Building 1515 E. Sth Ave Helene, MT 59620

actualists are available for review in the Lewistown District Office

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THE ...

Montana Wilderness Association

District Manager, BLM Laurietowa Dietrict Office P.O. Box 1160 Lewistown, MT 59457-1180

Dec 10, 1991

Here are MWA's comments on the JVP-RMP/EIS

General:

1. There is no budget information et all. But note that this RMP will guide budget inquests for the planning area (p. 5). Without budget information, one can't determine the bathere of first between the various sause - a, p. 10 wor much effort will go to acquiring access vs. Improving inparan areas. Nor can one assess the retir at which activities proposed in the plan will extually be accomplished. BLM should be desirable proposed in the plan will extually be accomplished. BLM should be acquiring and the proposed on the plan will extually be accomplished. Y-16 proposed by does for each elternative.

proposed bugget for each elements.

2. The "Efformment Consequences" accord on the draft Ellis uncass) may be consequent to a the first of the consequences of the con consequences' of the proposed action. The same argument pertains to several other issues in this draft EIS.

P.O. Box 635 · Helens, Montans 59624 · (406) 443-7350

352A

3. We object to the "Impacts to Oil and Gas", "Impacts to Hardrock Minerals", and 3. We expect to the "impacts to Cli and Gas", "respects to Prestrictor Minimate," we consider the present of the Consequence of Langer. The Information in size section has notified to Go with more consequenced integers. The Information in State Section Processes is, first and of the work of the Consequence of the Works process is, first and intermed, to Consequence of the Consequence of the

Impacts to Economic Conditions' section.

4. Appendix L reads an explanation of the columns and abbreviations. 0-13

The pool of potential acquisitions (632,000 acres) is so large that some The pool of potential sequisions (832,000 series) is so large mas some indication of princise, in terms of a rear or primary researces values to self-red, in terms of a rear or primary researces values to self-red, in main rebucedes (Arten Co., Judith R., etc.) and for resources, ACICs > operative values of the resources, ACICs > operative values (and the principle of the resources) of the resources of the reso

B-7 2. There is no indication of the degree of effort (personnel and \$\$) thet will be tocused on acquisitions, nor of the desired or anticipeted rete of accomplishment.

re: Appess 1. BLM should distinguish between vehicle access and tootherse access, in terms of both needs and limpacts. For example, Square Butte and Black Buttle (Judth Mins) are ideal locations to exquire foot end horse access only (elong with a parking).

One of the goals for this issue is to identify needs to restrict socess in order to protect wildlife, etc. (p.5). Has this been done?

prosec, weare, etc. [5,5]. Has this seen done?

3. The pricing less for seess under Aft. E (p.79) are mostly small parcels in the Judith Mountains. While a few of these may be desireable (e.g. upper Armella Cr. Black Buttle), the enly need for so many would appear to be to provide access for miners. We think that is inappropriate, since miners should purchase any required 800888.

access.

4. The highest priorities for access should be for Square Butta and for the Judith River, since both areas encompass such outstanding and unique natural and recreational values.

 There appears to be no consideration of enforcement capability in determining where closures and restrictions are implemented, nor of the effectiveness of the dosures and restrictions in determining the impacts of ORV use. I'm pretty sure that several studies have measured or estimated closure effectiveness, so that estimates of impacts can be scaled up to reflect vehicle tresposs. BLM should apply

352B

and adjust such considerations in this plenning effort.

2. The next-to-last paragraph on p.5 states: "Designations ... will minimize CC-15 conficts... with other CRV user groups..." Shouldn't you strike the term "ORV" from that eentence?

emencer

3. I wonder if a seasonal area closure in the Missouri Breeks erea during spring b reakup might be required to protect soils. & water quality? Does BLM have eny date on this? C-14 breel 4. Many of the designated to day in the Missouri Brooks area are not improved

A Many of the designated routes in the Missouri Breaks area are not improved and should not be open to vehicles during the wet periods (e.g., Nov & Dec, and again in spring) to prevent gulying, etc. The exceptions to area closures (p. 82) are too liberal and would result in unnecessary impacts to surface resources and other users. They should be ightness.

as follows:

is follows:

a nonse for commong invited to 100_date off designated model & trailly,
a nonse for commong invited to 100_date off designated model & trailly,
c several trailly and trailly common to the common trailly common to the common trailly common the common trailly commo

C-23 ocur (op. 169, 174)

T-10 $^{\rm rec}$ CII & Gas. 1. We could find no acknowledgement of the short and long-term impacts to $^{\rm rec}$ Lawrences from road and drill pad construction associated with exploration. 2. The lease stipulations are referenced under "management common", but in fact vitry by attemetive and thus should be subject to public commons. He as are under the contract of the contract of

 a. All "exceptions" and "modifications", in addition to "waivers", should be D-15 Bullier to public ordination of "modifications", in addition to "welvers", should be sold to the public ordination of comment, and possibly to environmental analysis and well, since even a one-time, one piace exception may have a significant impact on the human environment and may exit asynificant public interests.

b. BLM should slow exceptions and modifications that add or tighten restrictions as well as those that risks resistances, directly for exmepts, a new species

occurrence or hazard may be discovered subsequent to a lease being leaued.

c. All exceptions for NSO stipulations written for T & E species should require section 7 consultation with the USFWS, since even a non-dime, one plose exception.

pectors of the season with the control and the service and the season and season and the season

352D

The menegement prescriptions for existing valid claims in the proposed Colla Guich ACEC, and for the South Moccasin-Judith Mins erea, seem reasonable and

necessary to protect the unique values of these areas.

6. The mitigating measures tood on p.86 are excellent. Would the miner cover the coorse associated with numbers 4 - 6?

E-15 | The costs secondary with numbers 4: 67 |
E-15 | The world like to bugget as general wildfile prescription, namely, to require the properties provided by the properties provided by the properties of the secondary of the s

ra: Ribarkan/weiland menagement.

The triggers for Initiating additional measures to protect and enhance rispartan areas should be defined and desmithed in more detail than that provided (e.g., see p.6). An 'improving trend' may s'' be unacceptable if the rate of improvement is too slow.

Improvement is too slow.

2. Specifically, we collect to the language in the 3rd paragraph on p.65. The "Sisted time-frame" for achieving an object " a should be based on a "substantial" rate of "possed time-frame" for achieving an object " and yelloy in achieving an object be also and, her ", and yelloy in achieving an objective blook of the carried place and, her ", and yelloy in achieving an objective blook of the carried place also the carried (such as reducing stocking levels). These sections of the dark plan allow the BLM too much discretion and caser to the F-22 width, investock and watershaft in the opener of the public's period resources and series to use grazing permittees at the expense of the public's period resources.

F-22 width, investock and watershade under the order plan? This should be specified with the public of period plan? This should be specified to the public of the publi

F-24 F2-24] A William of a consensation of the distinct in Selection 11 and MI solutioness. For example, I would be expected in Proceedings and a continued of the solution of the

generally have the highest natural and rec- mional values of the planning area. re: Prairie don and ferret manageme

 Half should mentatin several disproved christian complexes, in addition to (though not as large as) the 7km complex, your those (dentitied in the preferred elternative, to essure habitation associated period of the several seases threats and (copie events.

2. BLM should prohibit shooting at several chortexwis in order to determine the

352C

3. All proposed ACECs (under Alt. E). In their entirety, should be no-lease areas Although the impacts of exploration might, in some situations, be compatible with protection of the values for which the ACEC is designeded, the lease confers additional rights for development and production, and those activities would, in all cases degrade the ACECs.

degrade the ACECs.

4. The sestaments regarding tradeoffs between short-term use and long-term procedurity by friendrock Minerals and Cit & Gas (p. 202) are totally wrong. Any procedurity by friendrock Minerals and Cit & Gas (p. 202) are totally wrong. Any control of a little side of self-type founding short-term use over foring-are productivity. Energy minerals are non-tenevable, and hardrock minerals are only partly "rainewable" (i.e., morphable); and ourse of those resources now destiny improvidates future. generations

generations.

8. Similarly, the draft EIS falls to acknowledge that mining energy resources and hordrock minerals is also an ineversible and inexplexed commitment of resources (p.233). Indeed, I urge the BLM to explicitly does certain areas to mineral development of both kinds (energy & hardrock) to ensure the availability of such respurces for future generations

received for future generations.

As any of a sufficient with the procession of the

re: Hardrock Mining.

The control of the Control of the Ministers Build or emergency of wind seals and seals of a decident to date in the companion. Why set where was the decident minds, and where it is documented.

The control of the control of

and I feel the special resources and values of the areas listed warrent such protection.

In the Was support the additional proposes withshiresals (from AL) po It 50.04 cares in the Little Rockles (for the same reasons as mentioned above) and for the Add Shele Forest ACCs, since betworther inting would flavel, impact that community, and monther has lots of other barriorita deposits alsowhere (so why encourage oven looking at the area?).

352E

Impacts of shoosing on associated species. (i.e., compare occurrence rates of mountain plover, etc., at towns with and without permitted shooting.)

Similarly, we urge BLM to incorporate the CRV closure of prairie dog towns (from Att. D) into the plan, so that the impacts of CRV use on associated species might he determined

re: ACECs

re; Access.

1. The first paragraph under "implementation" for the Azure Cave ACEC should and with "Cave occess would not be allowed until on activity plan is completed." The readment of that sentence and paragraph is unwarranted, since analysis of the cave and its resources, pursuant to preparing an activity plan, may indicate that access.

and its resources, portures to properting an entirely risk, may indicate that access

1.3 [2.86] For p. 9.80 (the big bond ACT) is incremise, the ACCD councides see

1.5 [2.86] For p. 9.80 (the big bond ACT) is incremise, the ACCD councides

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Sincerely,

Calm Jose Cedron Jones, BLM Committee

COMMENT FORM

DRAFT Judith Valley

Phillips Resource Management Plan

(Floor Print) Name	Address	Date
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t does not lost any cod for an investory as free cociety. Permittees new motor the RMP, Ry ated in the prefer Any special new	in the only receptable one. Arieste level in secting enquisite all private levels that would be de Laken in receive of appel to a consistency of appel c	en criteria. Mere is es estrable de Elde seguisto declairas made by the Pi herries anno est the mo as to rejustion value, as est fand place.
	Ai d	Tuesson

Disarici Manager P.O. Box 1160

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COMMENT FORM

DRAFT Indith Valley Phillips

Resource Management Plan page 1 of 4 pages

Lund # Ranch, Inc.	Valentine Road	
ments y mentony the	Roy, Montana 59471	December 11, 1991
Land Acquisition and	Disposal;	
The land owner	s of land designated for an	quisition should have
been notified in adv	ance of the etatement. The	government said it
would not use conden	nation but the owners are d	oublful. The owners
should be allowed to	remove their land iron the	acquisition list.
If owners wish to se	ll their protecty some note	ntial buyers would
be wary of purchasin	g such land. The BLM shoul	d be disposing of
property not bloding	on private isnd. The BLM	cannot effectively me
	without acquiring gors.	
	ring a lot more land then t	
	impact on the economy of t	
can inties. If there	has to be a plan we prefer	Alternative A. We
definably are agains	t Alt. B. It would be bett	er if the whole plan
was thrown out. Und	er "A" there would be no at	gnificant impact on
sir and water qualit	y. "A" provides the analle	ot loss of RUH's with
the least cost. It	has a positive impact on th	e wildlife and recree

The BLM says it wants to pursue secess to their land and the close the rords in an eras. This doesn't make sunse. How car B-4 there be access of the roads are closed? By closing the roads they will be an increase in the wildlife including alk as a lot of hunter are not able to walk miles to drag an alk out. Of the alternatives offered we prefer #RE. It sould have only a minor impact HOME HOME IS SERVED OF DAND MANAGEMENT

District Manager P.O. Box 1160 Lewistown, NT 59457

Access of BLM land:

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COMMENT FORM

DRAFT Judith Valley

Phillips Resource Management Plan page 2 of 4 pages

	lund # Ranch, +nc.	Valentine Road Roy, MT 59471	12=11=91
	Off-Road Vehicles;		
C-3	with looking after to ranchers. We prefer	e a way for ranchers to hair livestook. GRY's s alternative a and atror significent impact on li	are an efficient tool for agly oppose alternative E
	impact the economics	of the eres. This plex	
	impact on environment	al consequences and on t	the tildlife.

ck Vinings We prefer Alternative B as the reclemation would restore vegetation in the long term and there would not be a mignific

on energine. Reparish and wetland hamagement of watersheld. The BLM wante to manage these areas by fencing out water

took numbers ... If all the water to fe out of an area the grase can't be used unless the livestock owner had the time and money to haul water or otherwise develop water. This would eliminate some remohers and would have a definite impact on the area. Any change in grazing privileges is seen as the begining of the removal of livestock from public lands. Many renchers have oficetive paregerent of those

Photo graph to: BUREAU OF LAND MANAGEMENT District Manager P.O. Ben 1160 Lowistowa, MT 59457

COMMENT FORM

(Please Print) Name

Lund # Rench, Inc.

354B

DRAFT Judith Valley

Phillips Resource Management Plan

page 3 of 4 pages Address Date Valentine Road Roy, M2 59471 12-11-91 ence. We prefer Alternative B and are strong (cont.) BLM interference. opposed to alternative B. "D" would be a positive impact on the environmental consequences and give more access to water sources.

least cost to the rancher. 81k and Sixhorn Sheep Habitet Management It is irresponsible of the RIM to create more elk habitat who caying it was not responsible for wildlife. This situation allows the JIM and the DFWF to blane each other for the wik incremen areae designated as potential for elk habitat are too small and ha no water. If elk increase in an area it will decrease the AUN's the runders in minuses. Mix destroy fendes and set has and drops. We

eater quality would improve. There would be an overall improvement to soil and venetation. Livestock forege would increase with the

There is no grass for several acres around a prairie dog tow This reduces the livestock grazing. If the livestock numbers are regions there is an impact on the economy of an area. We prefer Alternative a and oppose alternative E. All plans have a negative impact on the environmental consequences. Under Plan A there would to an improvement in soil and vegetation and a significant position ignant on wildlife.

Please resum to: BUREAU OF LAND MANAGEMENT P.O. Box 1160

Alternative B and are against alternative E.

COMMENT FORM

DRAFT Indith

Valley Phillips Resource Management Plan

(Piesse Print)	Name	Address	Date
Lund # R	anch, Inc.	Valentine Road Roy, M2 59471	12-11-91
Judith M	ountains so		d a portion burned off.
potentia	a someth	scopent or this area wo setivity shich would dec communities.	uld significantly reduce rease the secial
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December 12, 1991

Mr. David Mari District Manager Bureau of Land Management Lewistown District Office Airport Road P.O. Box 1160 Lewistown, MT 59457-1160

Judith Valley Phillips Resource Management Plan Draft Environmental Impact Statement

After considerable review and study of the BLM's draft NIS for the Judith, Valley and Phillips resource areas, I present the following consents and questions. As a Phillips County resident these document presents to residents and businesses of the resource Zanagement race.

1. Presentation of the RIS Document.

Presentation of the IEI Demonstr.

I have been involved reading and interpreting government domainst and regulations for the past is years of my careful content and regulations for the past is years of my careful content of the past o

Expension of elk and sheep habitat in the Little Rocky Kountains.

Under Alternative E, the preferred alternative BLM proposes

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to maintain or oppoint 669, 200 forces of it hashing their the sixterative BLW molestly addresses allowing for the designative BLW molestly addresses allowing for the designation of molestly addresses allowing for the designation of the sixterative BLW molestly addresses allowing the sixterative BLW molestly addresses allowed the sixterative BLW molestly addresses and the sixterative BLW molestly molestly and the sixterative BLW molestly mo

The Northean Appartment of Fish, Wildlife and Farks (DOFFD) is Communications with the MOTFD identifies that the MOTFD identifies that the MOTFD identifies that the MOTFD communication with the MOTFD identifies that the MOTFD communication with the MOTFD identifies that the MOTFD communication with the MOTFD interest that the MOTFD communication will be more than the MOTFD communication with the MOTFD communication will be more than the MOTFD communication with the MOTFD communication will be more than the MOTFD communication with the MOTFD communication will be more than the MOTFD communication with the MOTFD communication will be more than the MOTFD communication will be more than the MOTFD communication with the MOTFD communication will be more than the MOTFD communication with the MOTFD communication will be more than the MOTFD communication with the MOTFD communication

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More disturbing than the proposed elk habitat identified in the preferred alternative is SDM's proposal to expand ourrent bighorn sheep habitat. BDM's preferred Alternative E addresses aggressive expansion of the bighorn sheep habitat within the Phillips Resource area nore than tripling the

355B

habitet currently maintained if allows and NAMFP per reflection of what is to come in the fource, opposition of the habitet and introduced populations will be maintained under management in the little modules formation and the management in the little modules formation has been absent of the end management in the little modules for modules of the management in the little modules and tenterine and most pro-tocome and the modules of the modules of the modules management and the modules of the modules of the formation and modules of the modules of the second decisions and proposale encompassing the addition of more than three times the current maintain.

3. Re-introduction of the black-footed ferret.

The black-board farmer introduction and recovery plan
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1992.

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In light of these issues, the BLM RMP should be amended to incorporate modifications made since the draft RMP was published and additional town meetings should be held identifying the entire current re-introduction plan and

consequences residents, retreationalist and businesses might experience should the plan be rejected. Such newtines should include representative experience in the plan betting should followed the residence of t

Tenants to hir and Water Quality from Hardrock Mining.

On page 167 of the draft RMP text, Table 4.6 incorrectly identifies the EPA Drinking Water Criteria for Cyanide-Surface Mater (MAD) as 0.022 mg/l. This concentration should correctly road 0.22 ng/l WAD cyanide.

Proposed wetland/riparian areas.

a. response without intention nowad.
neview or the life derit law with required to proposed wetland/rigariam errors identifies a way appressive proposed wetland/rigariam errors identifies a way appressive proposed area of the prop

d. Ayure Cave acro.

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Commence on Clarifornial Research

Account to the property of the

/e/ Warren Teylor HC 84 MC 84 Sec. 8245 Malte Mt 59535

(Typed exectly as received for reproduction in the final RMP/RIS.)

355D

South Moccasin-Judith Mountains Scenic Area ACEC.

The proposal answerse tripleties ID has Personal to the Management of the Personal Proposal P

Please reconsider the potential effects of this issue and remove the ACEC from final JVP Resource Management Plan-

Thank you for granting as the opportunity to review and consent the draft JVP Resource Management Plan.

Sincerely, Militan s. Lyye

356A

Artn Area Managar

"Comments on Land Aquisition"

Dec 11, 1991

Danie Main Bir! Maying reviewed the draft BMP and attending info meetings I want to submit

Hering Perfendi un unus no.

1) I undersond what DMI is extensiving to do with Land Acquision 6.

2:equil 1, 2

A-36 12004 3) TEE Ear Land 6 Livestock would al lends in our aletment that are small tree NEASEN Section 31-27-28 NEASEN 13-26-27-27 SPENN 6 SEASEN 021-27-27 NEASEN 6 SEASEN 021-27-27 NE 021-27-27 lying NV of Line Fence NY Section 5-26-27

TES Sar Land & Livestock Inc. /s/ Warren Taylor Pres. HC 84 Zox 8245 Halts Ht 59538

Land Aquisition

Dao. 11, 1991

Attn Area Marger J.V.P. R.A. Dear Sir: Dave Mart

Does Mr: Newing reviewed the draft RMP and accepting Info meetings I would like to submit these occments. I) I understand whet SIM is accepting to do with Land Aquistion & disposal Plan. Blocking the Land will invocate manageability and reduce

costs.

2) Marren & Lori Taylor own land in Phillips Co. Section 12-26-27. Due
to a correction line a small portion of NIM Land is fenced into our property
We are requesting that to, be place on list of disposal preparties thank A-36 you.

(Typed exactly as raceived for reproduction in the final RMP/HIS.)

W-14- WA December 13, 1991

B. Gome Miller Metrict Manager, B. L. N. Levistown, MT. 59457-1160

My mans in Francis V. Jacobs. My family ranches approximately fifty miles south of Malta by read, more to the point of the location, the ranch by Mines are year the east end of the Dry Fork read. Much of the ranch was homesteaded by my wifes family. Our son Lee, is on the reach with us, making him the fourth sengention

I was going to try to comment or address each of the concerns in the R. M. P. draft. But I find your draft le not easy to figure out or shat the weal intent in. So I am soing to make some comments, mainly about the

area south of Malta, of which we are familiar. First of all about the access to B. L. M. land. There is no problem, so just leave access alone, it is working. As far as alk and big horn sheep are concerned, we have plenty of alk in south Phillips County.

Leave the sik and sheep the way they are. Off road wechicles are no problem the way it is now. The price of of policy will cost to much.

Prairie dag and blackfooted ferret; this is the area where my family and I have most of our concern. You have no prairie dog management It appears that your S. M. P. is geared up for the blackfooted ferret introduction plan. Your land acquisition program appears to be sixed to rid the necole living in this area to insure the ferret program. The last somisition also disc our hopes of being able to buy more land to add to our ranch, because we will have to bid against the U. S. Government, we are against this program also.

I am well acquainted with people that live on the farms and ranches in couth Paillips County. They are the true environmentalists, with real concern of caving our lands and making and keeping them productive to feed and clothe our families for generations to come, and yes, they are concerned for the wildlife that lives here. You must remember the people that live here are the once responsible for the game being in abundance today. In the thirty plue years that I have lived here our range has been improving, it is a slow process. Education is the key to success from forage improvement to wildlife management, not coetly 358

COMMENT FORM

DRAFT Judith Valley Phillins

Resource Management Plan

(Please Print)	Name	Address	Date
EPUN J.	CROWDER	HOSY BOX 8110 MALTA MT. 59538	DEC 12, 1991
I AM	AGRINST	INTroduction of Fee	uti 4 Wolees
		, Unlley Phillips Co	
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		Emin Styre	wolie

Plane STATE IN BUREAU OF LAND MANAGEMENT

District Manager P.O. Ben 1160 Lenviscown, MT 59457

357A

Pure 2

programs administered by the government.

Sincerely, 7 p. 1.

359

Dec. 13, 1991

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Does first promiting for regard to your proposal to increasing the Lists Broad Forces to Joseph Still Lists Broad Forces for Broad Forces to Joseph Still Lists Broad Forces for Broad Forces for Broad Forces and Forces for Broad Forces for Broad Forces for Broad Forces for Broad Forces and Forces for Broad Forces and Forces for Broad Forces and Forces for Broad Forces for Broad Forces and Forces for Broad Forces for Br

(Typed exactly as received for reproduction in the final SXP/EIS.)

December 11, 1991

B. Gene Miller, District Manager Sureau Of Land Management Lewistown District Office Box 1180 Lewistown, MT 59457-1160

Salabery Family Limited Partnership chooses not to participate in any Mureau Of Land Management land exchanges as identified in the PP-MMY/SIL We would appreciate your co-operation in removal of our private lands from your map and table dealing with acquisition and disposal in the final RMY/SIS.

Silvery Yours, Jab Jay Salvery Family Limited Partnership Sci Dox 0110 Nata, Nr 19538 Sincerely yours.

Attachments are available for review in the Lewistown District Office.

361A

7. Elk and Bighorn Sheep management- no comment

7. Lik and Bighorn Deep management— an exement
[8. Particle days and Sinch-Conde Gerrein management—
The Federal Dovernment, through the various agencies
[8. Particle days are considered to the control of the control

0 1000 -----

Elseerely youte,

Frey & slathery

Grant States and States Partnership-Salabery Banch. Inc.

NGS Soc 6110

NGS, 90. 9033

361

December 12,1991

B. Gene Hiller, District Manager Bureau of Land Management Lewistown District Office Box 1160 Lewistown, MT. 59457-1160

In response to the invitation to comment on the JVP-SMP/EIS, I would like to offer these comments.

1. Lind squisition and disposal. The key word in this issue title is disposal. The key word in this issue title is disposal. I believe that the BLM and the Rederal Dovernment in general should be returning lands A-2 to private convention and squiring none is indea. There are no should be returned and a transport of the Rederal Reder

Access to SLM land- Alternative A appears to be the most acceptable. The alternative that impacts everyday livestock operations the least, within the SLM's multiple use mandate, is the most desirable.

C-5 3. Off Road Vehicles- I believe that use of ORV's for game retrieval should be allowed. Also, the manage plans for grantop permittees should allow unrestricted use of ORV's for management purposes at all times.

4. Oil and gas lessing and development- I support the maximum amount of development that is environmentally sound as an mid to the conomy of the brea.

5. Hardrock mining- Same as 4.

5. Bardroom mining— See as 4.

6. Eleption and webland management— all of your elternatives
[F.22]

6. Eleption and webland management— all of your elternatives
[F.22]

6. Eleption and webland management— all of your probable settled
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362

District Manager Box 1160 Lewistown, Mt. 59457

Thank you for allowing me to comment on the Judith, Valley, Phillips Sesource Management Flam.

Resource Numiquement rank.

I feel Phillips County could best be served by deleting the land sequicition and disposal part of the S.M.F. the tax consequences associated with this propeast would be very destinantial to our area. The system used in the past has worked quite astisfactorily.

Additional scoops to S.L.Y. lands needs to be looked at very tarefully to determine if benefits outweigh the problems outweig. Off-most vehicle use seems to be a matter that needs to be looked at differently in different areas. In both B.L.W. access and off road travel, the possibility of spreading noxious weeds should be considered.

In the Riperian and Metland portion of the plan, care should be taken not to erode the tax hase and the eccasaic well being of the area. The same would hold tree for the balance of the plan.

December 13, 1991

Bureau of Land Management Airport Road Lewistown, Montana 59457

RE: Judith Valley Phillips Resource Nanagement Plan

In your management plan, you have identified private property in repeat to said clearing the law in the property in repeat to said clearing the property per post of the property of the property per post per pos

Sharmel Ranch 202 Salt Creek Road Hilger, Montans 59451-9752

Phone (406)-462-5639

366 EWISTOWN INSURANCE SZO W. MAIN + P.O. 90K 21D + LEWISTONN, MONTANA 99457 + PHONE LIGHT LIGHT

December 12, 1991

B. Come Hiller, Dist. Mgr. Duresu of Land Management P. O. Box 1160 Lewistown, NY 59457

NE: Podith - Volley - Phillips NOP / NIS

After reviewing the sussary of alternatives as printed in the July 1901 Draft, I have the following personal comments:

Land Accusition Ind Disposal: Mither alternative A or alternative B appear acceptable at this time, commidering there is a willing seller or acceptable suchange for both parties in such instance.
 Peefer so not gain in publicly owned lands, and at the very least a minimal increase where a willing saller simply does not want as at exchange of any that.

Access To Stil Lands: The preferred Alternative E appears to be the responsible choice for precent actions massled for access to Mil land.

Off-Doad Vehicles. The preferred Alternative E appears to be the responsible choice for multiple-wase of NLM land,

4. Oil and Gas lessing and Development: It appears that Alternative A and Alternative C are very staffar and best allow for future connected develope

Mardrock Mining: Alternative A appears to be the best alternative at this time. operly controlled mining one still be based on each project's individual merit, d continue to enhance the occasion well-being of Contral Notenas.

Riperion And Wetland Management of Materahads: Alternative A appears to be the best choice with local agricultural land users, presently.

Elk tod Sichern Sheep Habitat Management: Alternative A and Alternative C appear to be the same, and allow for the continuation of the present and most auccessful

8. Frairie peg and Mask-Fosted Terret Hassement: I'm not sure if re-introduction of any kind is movemany if there will be any reduction of eccased value to the present rancher/ZEN lessess in that area. Alternative A appears to be the most workship optics, at this time.

364

United States Department of the Interior FISH AND WILDLIFE SKRVICE

Prof Other Bur Stell Denor Felenal Control Denor Colomb (SSD)

FM Court Red. Ecknood Colored: 6558

FME MAIL STOP 60120

DEC 1 0 1991

Manarantur

District Menager, Bureau of Land Management, Lewistown, Montana Assistant Regional Director, Fish and Wildlife Enhancement, Region 6 Subject: Draft Judith-Walley-Phillips Resource Management Plan and Environmental Impact Statement (EC #91/77)

The Fish and Wildlife Service (Service) provided comments on the subject document on Dctober 3, 1991. We wish to supplement those comments with the following:

The document states that the Bureau of Land Management (Bureau) laidentified for reintroduction of the black-footed ferret would be designated an Area of Critical Environmental Concern. The Service supports this designation.

support this companion.

() The Service believe the be Surfree Bounese sweetening on priving the service of the

Questions regarding these communits should be addressed to Dennix Christopharson, Fish and Wildlife Enhancement, 1501 16th Street West, Suite 250, Billings, Montana 59102; the telephone number ix FTS 585-5570.

July Desdan

366A

- 9. Areas Of Critical Invironmental Contern;
- A. South Moscaein Judith Mountain Scenic Area Alternative A is my choic at this time. Alternative C has seen potential for discussion, and I would like more information on "surface disturbing activities".
 - Acid Shale-Pine Porest Alternative A sysears to be the best choice, at
 - C. Square Butto UNA Alternative E is the best choice for this unique geological feature.
- b. Collar Gulch Alternative A is my present choice, with Alternative C M-1 as a potential discussion point. Hincell entry is not withdrawn here, an extending the considerate presenting about b be considered.
 - E. Asure Cave Alternative S is the best option for another unique area we can protect for greater public interest.
 - Mag Bend Of The Milk River Alternative C is the best choice here, as Lindsed mineral entry about be of little here in this instance. Withdrawal of mineral entry is not acceptable here.

Thank you for the opportunity to participate in this commenting period. I look forward to receiving further information on these nine issues. The final MS/EIS will be perfully be one that will make the many walld opinions of the genuinally concerned elitera of our area and state.

Respectfully submitted, William Ronice William R. Price

cc: Rep. Ron Harlenee Gov. Stan Stephane Ferma County Commissioners

Kevin J. Ryan Route 3, Box 3114 Lewistown, MT 59457 (406)538-9619

December 11, 1991

Nr. Dave Mari District Manager Bureau of Lend Management Lewistown District Office P.O. Box 1160 Lewistown, NT 59457-1160

Dear Mr. Mari:

I am writing to you in Opposition to portions of the Judith Valley Phillips Resource Management Flam, epocifically the South Moccasin-Judith Mountains Scenic Area ACEC and the Collar Oulen ACEC. I also have questions regarding the economics of this draft proposal.

has own questions registing the derivative for this first proposal. The west amount of information in the order 179 page 178 makes it possible to the control of the contro

and once newwes naurapia use of lease.

Wy impressions for the prescriptions to the presidence delerantives that they releved to the control of the control

Before the preferred sitemetive of minoral withdraw can be implemented, the ShiZ must identify the cost of purchasing the cost of state of this sction. My recommendation is that Alternative A be used that allows for mining by filing a Plan of Operations and meeting water quality standards.

momental research
Decommand data for shallog revenues in Parque County only west
Decommand data for shallog revenues in Parque County only west
Decommand data for shallog for some of match interpretation to
J.34 undertracted converte revenues for shallog for table through 1911. In
J.35 undertracted converte through the control of the county of the co

I also find that operationally of additional tile employee will be required to distinct the policies proposed in the preference of the preference of the preference of the control of the

Annual in conclusion, I bolieve the DIM has chosen preferred alternatives without doing a thorough, in-depth analysis of the actual impacts of those alternatives. Then this is done, I think you will put the control of the control o

You are charged with a responsibility for wise management of public lands. Do not abdicate that authority by simply closing off lands so that you do not have to make hard decisions on a case by case basis. Leave your options open by managing for wise subtiple use.

367A

South Moccasin-Judith Mountains Scenic Area ACEC
This section lacks detail, is subjective and vastly underestimates
the scenomic impact of mining in Tergus County.

The boy observation point for newing Win final I specifications
1.27 [Cherry Law 1] The Box made is not a present the specific training to the specific training to the specific training to the specific training train

locations of the MoDY.

On page 311, the discussion on economic japants from the preferred
continued on the continued of the

M-list ducks ACE.

M-list ducks are shall be selected attendative is to otherway to standard cisles, yet the preferred attendative is to otherway to trust that it is notified managered nor threatened. This appears to set to be a drawlin seasons considering the pretential open of the yet of the control of the preferred to the control of the preferred to the pref

montant's exter quality standards do set allow any industry or degreed the vaters of this occase unless given an exception, and even them degraded the vertex of the EPA detailing water standards by requiring a standard sometimes attandards are required as faint operation to meet these standards controls, the (ishery in collar Guidi can be maintained and controls, the (ishery in collar Guidi can be maintained and protected and there will also be economic benefit to the community.

367C

Thank you for the opportunity to voice my opinion and I hope you will listen attentively to the residents of this area when making the final decisions on the Judith Valley Phillips Resource Management Plan.

Sincerely.

cc: Robert Lawton, Montans BLM Director Cy Jamison, Director BLM Congressens Rom Natlene Senator Conrad Burns Mr. Larry Grinde Mr. Dick Knox Fergus County Counissioners Leoistown Chalaber of Cormerce Montans Whining Association Hilger, Mt. Dec. 10, 1991

Suresu of Land Munapement Lewistown, Nt.

I would like to comment arterly on two aspects of the Judith-Walley-Phillips Resource Management Flam.

First, I disagree with allowing MLR to acquire any new acroage. It A-9 is my belief that any governmental unit that really desires to sequire a place of property "for the public good" can , and most likely will, take it through the condemnation process if necessary. This, f find most deplorable and unacceptable. I feel that if the gate is opened for new land acquisition by NIM that the statement that it would only

be from "willing sellers" might not necessarily be ashered to. Second, in the Visual Resource Hagasterent section, there is much ori-I-5 |vately owned land included in the Class II sategory, in the Julith section as shown on page 23. I do not believe that Bid should have any authority over how privately owned arricultural land should be nanaged. I also request that any land which I own or have an ewnership interest in be NOT included in SUM's VMM clanning.

In summary, I feel SLN's SMP should be rewritten to confine to namement plans to land which is now federally owned, and none other.

> Simporely. Marine Lamend Esterna Shamul

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COMMENT FORM

DRAFT Judith Valley Phillins

Resource Management Plan

John S. Schultz John Lance 256 (Text Schuler 256) (1974) Sharms. It has Consense (Text Schuler 256) (Text S	Masse Print)	Name	Address	Date
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'public benefit.' Be the arreals private, public, or school lands. The operator of said lands will be severely climped on these ratches/farms if the operator of said lands will be severely climped on these ways to prove the said lands of the said lands operator who is just considering turning the operator ever to roughe operators will be unable to according to the said ratio of the said lands of the said	l au defini	tely apains	t any parcels of land being soom	posiated for reasons of
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The small family operator who is just considering turning the operation over to occupier operation will be would be according this task if lance on "confisca the loss will be trught in terms of rural exponence, our schools will close and mall local businesses will discoper. There will be a source restriction on the already band pressed climate of doing	they do not	have same,	In conjunction with the deeded	or private land that they
younger generation will be unable to accomplish this task if lands are "confisca- fre loss will be trayic in terms of rural economics, our schools will close and mail local businesses will disappear. Diero will be a severe restriction on the already hard pressed climate of doing	now control	as these a	ne already viable working units.	
The loss will be tragic in terms of rural economics, our schools will close and mall local businesses will disappear. There will be a sewere restriction on the already hard pressed climate of doing	The small f	amily opera	tor who is just considering turn:	ing the operation over to a
small local businesses will disappear. There will be a severe restriction on the already hard pressed climate of doing	younger gar	eration wil	l be unable to accomplish this to	isk if lands are "confiscat
There will be a severe restriction on the already hard pressed climate of doing	The loss wi	li be tregi	c in terms of rural economics, or	m schools will close and
	small local	businesses	will disappear.	
ousiness in Nortara.	There will	be a severe	restriction on the already hard	pressed climate of doing
	business in	Montana.		

Please return to: BUREAU OF LAND MANAGEMENT

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O.S. Rife

Box 269 Rey Mt. 59471

Dec 12 1991

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(Typed exactly as received for reproduction in the final SMP/EIS.)

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December 13, 1991

B. Gene Miller
Acting District Manager
United States Department of
the Interior
Bureau of Land Management
P.O. Box 1150
Lewistown, NT 59457-1160

BE: Elizabeth K. Pittman

Dear Mr. Miller:

This firm now represents the estate of Elizabeth K. Pittman, who died in 1974. This letter is in response to your letter of October 18, 1991, which I did not receive from the attorney who formerly represented the estate until December 6, 1991.

Your letter does not indicate to which property of Mrs. Pittman it refers. However, I believe it is the property in the Undith Nountains consisting of oilsylty loss than a full section in Alpine Gulch. That property is now ewned by Mrs. Pittman's heirs, all of whom live out of state. They are:

Jack Pittman 3919 Hulman Terre Haute, IN 47802

Tos L. Pittman, Jr. 173 Behrends Ave. Juneau, AK 99801

Paselia Reynolds Route 2, Box 117 Poseyville, IN 47633

You should direct future correspondence to the owners of the property at the above addresses. I will appreciate receiving a copy of correspondence you send them.

371A

Page Two Elizabeth K. Pittman December 13, 1991

The new owners do not know why the property appears on the BLM map and table dealing with acquisition and disposal in the final RMF/SIS. They are unwilling to allow the lands to remain on the map and table and hereby notify you they decline to participate.

Thank you. Please contact me if you have any questions. Sincerely.

JAMES A. HURBLE

JAH: 1 is o: Jack Pittman

JD Lumber, Inc.

Judith Gen. MT 50455

Parambas 11 1991

Sović L. Mari, District Manager Borese of land Management Levistown District Office F.O. Zov 160 Levistown, MT 59457-1160

Deer Mr. Marts

I went to take this opportunity to comment on the draft Judith-Velley-Phillips Resource Menagement Flan and Environmentel Impact Statement. In particular, I would like to eddress the issue of Lead Acquisition and Disposal and it's offedt on Forest Management.

One of the major reasons J.D. Lumber, Inc. bought the easemili at Judith Gap is the amount of private forest land in Central Montene. At this time, 80% of the timber we have under contract in privately owned. Because of our well-received hervesting practices and competitive prices. we are able to acquire private timber. The SLM cannot macasserily guarenter who will be the successful bidder of a timber sale. Therefore, I carmet support the Preferred Alternative (Alternative E) that would place on miditional 22,000 arres of productive ferest lend under SIM ownership. I support Alternative A. It is unreasonably ambitious to think were will acquire that much additional acreage when by your own addition, 80% of the land exchanges never take elece!

Also, I cannot support the ties of a \$123,000.00 reduction in annual tex revenue. That is simply not fair to the texpayers of the planning area. Thank you for your consideration

Sinterely Jeff Weiner Jeff Weimer, Owner J.D. Lumber, Inc. of Judith Gen JR/pk

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Sureau of Land Management Lewistown, Mt.

Dear Sirs: 38: MC-EIS Please be notified that at this time we are not interested in and exchange of BLM. Land for our private land. Please remove our lands from the map and table. table.

If at some time in the future land adjoining as should be for onle, we would appreciate being motified.

(Typed exactly as received for reproduction in the final BMP/EIS.)

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to the MLY Office page December 12, 1991 Super The acquisition of more BLM land We oppose tow sequisition of land by any government or group organization -- whose purpose appears to control or elliminate food production in a nation where thousands go to bed hungry. We oppose the sequisition of land that removes it from the tex rolls that supports our achools and community services. We oppose the acquisition of land that elliminates family form and ranch units that neke up rurel communities.

We oppose the acquisition of any land that would nake "wind life" more valuable than domestic.

We support the return of Federal and State Lends (not senso) sections) into the exercity of private ANERICAN Camily units.

(School sections should be on an equal besis with private lands concerning leages.

(over)

P.S. We understand the purpose of these projects (Caropenintion of land) maybe to employ never people.

sitizens (oursers of land) to pay

instead of most ax paid employers. (Lewer government employee)

M/L Cox

375A

Mr. David L. Mari December 11, 1997 Page 2

GENERAL COMMENTS

Section 5(d) of the Wild and Section 10 to 5.0.

section 5(d) of the Wild and Section 10 to 5.0.

section 5(d) of the Wild and Section 10 to 5.0.

pusellid determination to be seen in usery representations of the planning market published by the planning market published to continue the planning market published to continue the planning market published by the planning market published by the planning market planning market published by the planning market planning market published to the planning market planning market published p

Under the directions established in the Guidelines, planning for potential wild end scenic rivers on BLM lends follows a relatively straightforward, three-step procedure. Each BLM resource ranagement plan is to:

- evaluate the <u>clicibility</u> of potential wild and scenic rivers within its planning area for inclusion in the National Nild and Scenic Rivers Systes in accordance with the criteria set forth in Section 1(b) of the Wil and Scenic Rivers Act (i.e., Whether the river is free flowing and possesses one or nore "outstandingly remarkable" values)
- (2) determine the appropriate <u>classification</u> ("wild," "acenic," or "recreational") for rivers found to be eligible;
- (3) assess the <u>suitability</u> of such rivers for inclusion in the national rivers system, based upon the public values and uses that would be enhanced or foreclosed by

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David L. Mari, District Namager Lewistown District Office USDI/Bureau of Land Namagement Post Office Box 1160 Lewistown, Montana 59457-1160

Re: Draft Judith Valley Phillips Resource Management Plan and Environmental Impact Statement

American Rivers, formetly named the American Rivers Conservation Council, is a maticual, public interest not-formation for the control of the

thair fives conservation efforts.

Assistant layer has writed extensively with the furees of the consequence of the consequence

American Rivers nowhers live near, use and benefit from the resources of the Judith Valley Phillips Resource Area, including its rivers and associated landscapes.

375B

such protection, the degree of public, state and local interest in designation, and practical concerns regarding costs and feasibility of administration.

Guidelines, Section VIII, at 9-12.

bill glaid desilon is reached by the agency and, for recommended rivers, by Congress, MiX is to protect fiver record values and characteristics through appellin management present the record of the

I. Commente Concerning Eligibility

American Rivers does not find credible the conclusion that of 187 streams on within the analysis area, only one possesses an autotractingly remarkable value. The information contained in Appendix 6 does not represent a credible resource inventory of values possessed by Tyvers which flow through the arriver value for through the arriver with flow through the arriver with the flow through the arriver with flow through the arriver with the arriver with the flow through the arriver with the arri

compise while live in mainsted as at ACC due to matically administrated manufacture and the control of the State Such values should lead to a presumptive finding of alighbility. Similarly, Sitter Creak appears to pressue outstandingly state of the control of the control of the control of the based upon this information, and other information in the Dest. There are likely other candidates for wild and social extent.

II. Suitability of Judith River

11. BLISBALLYV. Af. Jointh. JANUAR

The manufacture believes that the planeare improperly
and another have believes that the planeare improperly
and the planear might be another be another and
another bear the present of the planear might be another bear the presented of the december of the planear bear the presented of the december of the planear bear the presented of the december of the planear bear the presented of the december of the planear bear bear the planear bear the p

Although the Guidelines explicitly refer to "joint studies" only in the context of NRI rivers, American Rivers believes that the principle of interagency cooperation should not be limited to NRI-listed rivers. Rather, the BLM should pursue (continued...)

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375C

Mr. David L. Meri December 11, 1991 Page 4

American Rivers believe that the appropriats procedure to be followed in situations of kined ownership is to determine the control of the control of the control of the control remarkable values. This determination may include identification of particular segments, based upon land ownership, changes in river character and the other factors listed in the control of or mitability.

BIN may defer switability studies of particular streams, particularly in the case of a joint study. Guidelines, section VIII.8 and C; however, tha 200 must include decisions on eligibility and classification. Id.

BLN may choose to defer the sitability study to a joint education, however, the Flam should identify which etreems may be alighble for the national leverse system, and it should protect decision has been made concerning the stream's suitability for federal decision has been made concerning the stream's suitability for federal decision.

III. Additional Comments

Only through full documentation of the basis for BLM's findings can the public be assured that the agency has in fact findings can the public be assured that the agency has in fact the BLM and Second Entered and, and that fivors and streams with potential es edditions to the national rivers system have not been rejected on a superficial examination.

The fundamental importance of such documentation is plainly expressed in the Guidelines: "The RMP record of decision (ROD) serves as the release document for river areas, or portions of river areas/segments, datarmined nonsuitable for WSR river designation." Section VIII.B.:

Moreover, pursuant to the National Environmental Policy Act (MEA), the planning documents must assess the potential variety of the property of

1/ continued)

-(...oontinued) such interagency cooperative agreements whenever a river which possesses outstandingly remarkable values is identified.

375E

Nr. David L. Mari December 11, 1991 Page 6

W-4 [Quidelines state: "... the RMF <u>rest</u> prescribe the protection (interim management prescriptions) to be provided for the river and adjoent public lend eres pending the outselflity and, when necessary, subsequent action by the Congress." Quidelines, Section VIII.A.3.4., at p. 11 (exphesic addad).

The Guidelines address in detail the scope of management prescriptions that should be adopted:

Specific management prescriptions for river corridors identified from the NSI list, or otherwise identified for study, should provide protection in the following ways:

 Free-flowing values. The free-flowing characteristics of such identified river segments cannot be modified to allow stream impoundments, divaraions, channelization, and/or rip-rapping to the extent the BLM is authorized under

 River values. Outstendingly remarkable values of the identified river segment or area must be protected (subject to valid existing rights) and, to the extent practicable, embanced.

 Classification Immacts. Hamagement and development of the identified river and its corridor cannot be modified, which is a substitution of the control of the control explainity or classification would be affected (i.e., its classification cannot be changed from wild to ecenic, or seemic to recreational).

Guidelines, IX, B., at 1-20.

We trust those comments assist the planning team complate and isprove the MMP. Pleass do not hesitate to communicate with us if you have any questions concerning any of the satters set forth above. American Rivere looks forward to working closely with the Judith Valley Phillips Recourse Area.



375D

Mr. David L. Mar December 11, 199

propose a site-specific III when it decides in its planning proposes and related protect in vision of the proposes of the prop

was demonstrated without visions. The property of the planness of the planness

W. I merican liver is concerned also that the planning teen may be a concerned as the planning teen may be compared to the seculation of streams of relatively small lampth les volume. Courses provided an expansive deficition of fivered concerned to the control of the control

Assuming that additional rivers are found sligible, the RMP should include detailed management prescriptions.

In order to protect the resource values and character of its potential wild and scenie rivers until a decision is reached regarding their designation, BLM's Guidelines require agency planners to establish detailed namagement prescriptions. The

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Dancio Daceleengeleer

Gene Miller Assistant District Manager Bureau of Land Management Levistown District Office Box 1160 Box 1160 Lawistown, MT 59457

December 12, 1991

Deep No. Williams

As residents of levistown and wasrs of public lands in the Jadith-Valley-Finilips Rasource area we support the preferred action identified in the Resource Hanagement Plan - Environmental Impact Statement.

No fully support the Noreau of Lead Menagement's afforca to protect the visual and scaled resources in the Judith and Such Deceases Mountains. It is a more resource to the scale of the sc

Thenk you for the opportunity to comment.

William J Bers Many & Buy

Mostly Local MONTAMAN" - DIRECTLY TO KIRON BLOM, EMPLOYEES - LWHO THE THE SAME PENSON PROPURING THIS JUP DRAFT PLOW - J AND THOSE ACTUAL PERSON (S) HAVE NOT UPON 5 USC 552 REQUESTS . PROVIDER ANY Domestic LIVESTOCK GRASING - POLLAR TRACKING . FOR ANY FERENAL PUBLIC LANDS - WITHIN THE THREE J.V.P. RESOURCE AREAS -

KESONCE MEERS - THE IS A USEN LARGE ECONMICT THE IS A USEN LARGE ECONMICT PACT AMENITY - NOT ACCOUNTED FOR THE JUP BARRY PLAN - WHO HAVE COLLECTED BARRY OF DULLARS FROM WITHIN THE SAIRO JUP LAND BOWNDRIES -THESE 3 ACCOUNT TYPE DEPOSITS MUST BE PUBLISHED - SO AS TO PROVIDE THEIR DOLLAR VALUE - WITHIN THE JUP DRAFT -

Account #145896.11 - For 50%0F SAID COLLECTED DOLLARS - PRE TO RE-TURN TO - B.L.M. L. D.O. - AND THERE FIRE A PORTION TO BE CONSUMED FOR ANDON ON US GOVERNMENT LANDS WITHIN THE MANAGEMENT (BY LOCAL INCOMPORT BLIM EMPLOYEES) OF THOSE DOLLARS

This was maked with A RETURN - Tanks) ? PAGE # DEC. 14, 1991 - JOE TROWS. COMMENTS. ON TUP - DEART PLANT -TO USDI BLM - MOS - DIRECTION -

DISTRICT B.L.M. MANAGER - 4.00 -LEWISTOUN MT . 80 AIRPORT RO - 58457 IST comment - No Domestic Louestock

GRAZING ACRES - DEPICTED -(2) TOTAL GRAZING ACRES ARE UNKNOWN

- (b) Type of GRAZING ACRES PARE UNKNOWNS.
- (c) NUMBER OF PREFERENCE AUMS UNKNOWN (d) NUMBER OF ACRES AND TRACKING OF DOLLARS COLLECTED - UNDER SECTION #1 OF TAYLOR GRAZING ACT. - ACCOUNT #

145032 - CAN NOT BE LOCATEDAT L.D.Q. (C) NUMBER OF ACKE " AND TRACKING OF Dollars Collected UNDER SECTION =15 OF THE TAYLOR GRAZING ACT - ACCOUNT 145016 - HAS NOT BEEN PREPARED ANDON RETAINED FOR PUBLIC VIEW -

(7) NO TRACKING OF BANKHEAD JONES DOLLAR & COLLECTED AND DEPOSITED IN ACCOUNT # 145896.11 - OR RECORDS AURICABLE B.L.M. L.D.O. - INT. - OR AT THE 5 RESOURCE PREAS - ASTORE MANACED UNDER JUP DRAFT PLAN -PAID FOR - IN CATH DOLLARS - BY 378B

PAGE #3

FOR RANGE IMPROVEMENT - OF LANDS NOW TO BE MANAGED UNDER THIS JUP DRAFT PLAN -

THIS DOLLAR AMOUNT MUST BE PROJOED BY THE INDIVIDUAL BLM. EMPLOYEES WHO ARE PAID TO Collect SAID Dollars - THEN DEPOSIT SAID DOLLARS - THEN PLAN AND EXPEND 50 DO OF SAID DOLLARS WITHIN PLAN-AS 8200 FUND POLLARS SO AS TO IMPROVE THE U.S. GOVERN MENT RANGE LANDS IN MOINTAINE UNDER THE MANIGERS DIRECT SUPERVISION OF THIS J.O.P. DRAFT PLAN -

REASON - THE 8200 FUND FOR THE B.L.M. L.D. O : Ander LANDS WITH IN THE JUP DRAFT PLAN . WELL EXCEED . 1/2 A MILLION DOLLARS EACH YEAR -JAN 1, 1997 TO DEC. 31, 1998

RISO SAME FOR 8100 FUNDS - MADE UP OF COLLECTED DOLLARS By LOCAL B.L.M. Employees - AND DEPOSITED BY LOCAL B. L.M. MANAGERS DIRECTORSHIPS ... From Account # 5 145016 AND 145032. THIS IS ALSO SOL OF ONLY GRAZING
FEE AUM DELLARS SOLLECTED - AND
SHULD EXCESD YOUR AND NOTIFIED SEAT 30 TO.
Dellars Each OCT / THEN SEAT 30 TO.

FISCAL YEAR TO BE MANAGED BY THE LOCAL BLIM, EMPLOYEES PROPOSING THIS JUR. DURAFT PLAN TO MANAGE AND ADMINISTER THOSE ESTIMATED 3/4 OF A MILLION DOLLARS FOR RANGE Infrovement Within THE LEWISTOWN B.L.M. GRAZING DISTRICT WHICH THE SAME MANAGERS WILL APMINISTER THE GREAT DOLLAR AMOUNT FOR THE GREAT HOLLAN FAMONT FOR TVP GRANGE FRITZ LAND BETTERMENT.
AND NO LOCAL BLIM, EMPROPER IS
PERMITTED TO TRACK THIS (RPPROX) 112 MILLION CHEH COLLECTED POLLARS-FROM WITHIN THE LEWISTOWN DISTRICT WHICH INCLOPES MANY LANDS UNDER

THEY THOSE SAME B.L.M. LICAL . MANAGERS AND STAFF WILL NOT ACCOUNT FOR THE APPROPRIATED 1.2 Million Dollars UNDER RANGE In PROVEMENT BUB ACTIVITY - AS 4528 FUND DOLLARS - THAT HAVE BEEN ON ARE BEING CONSUMED BY THEM SELVES (AS AUTHONIZED OFFICEAS U.S.D.T. B.L.M. Emphayess To BE RESPONSIBLE FOR ACCOUNTERILITY OF SAID DOLLARS FOR LANDS CONTAINED WITH IN THE DRAFT PLANT -

JUP DRAFT MANAGEMENT PLAN MUST HAVE - AND THESE PUBLIC RECORDS - MUST BE RURLARLE THRU-43 CFR 1813 - THEY ARE NOT AURILARIE - THAN L.D.O. B.L.M. MANAGER AMOJOR THE THREE J.U.P. RESOURCE AREA MANACERS - THIS IS HARD TO BELIEVE - BUT IT IS FACT UNPER 5 USC 552 - (REPLYS)

THESE RECORDS IN PART MUST BE FINANCIALLY ACCOUNTABLE THRU -F. R.B. HOCOUNTING SYSTEM - LBUT ARE NOT FIR THE PAST OR PRESENT] -A U.S. TREASURY ACCOUNTING SYSTEM

FES - B.L.M. FINANCIAL ACCOUNTING SYSTEM - BUT THE L.D.O. B.L.M. COLLECTIONS AND IST DEPOSITE CAN NOT BE TRACKED OR LOCATED IN ANY MANNER -BOTH THOSE SYSTEMS - EFFECT THE DOLLARS - MANAGED AND ADMINISTERSO By B. C.m. PAID EM PLOY SES L. FROM A

PORTION OF THOSE NOW ACCOUNTED FOR POLITICAL THIS Voluminous STACK OF PAPERS - THE JUP DRAFT PLAN - ALSO FOR FUTURE PLAN EXPENDITURE COSTS -

378D

PACETS 378F Page #7

THE BASIC DRAFT PLAN (JUP) IS TO SHOW HOW THE B.L.M. INTENDS TO ROMINISTER AND MANAGE -

A. 8200 FUND DOLLAR -

B. 8100 FUND DOLLARS -C. 4320 FUND POLLARS -

THIS BASIC DRAFT PLAN - DOES NOT APPREES ANY OF THE -IST COLLECTION OF THOSE DOLLARS

242 THE PROPER DEPOSITING OF THOSE Dullano From REDISTRIBUTION TO MONTANANS AND 50% TO B.I.M. MANGEMENT OF RANGE LAND -WITHIN DRAFT PLAN JUP

3 EL AMB ACTUAL KNOWN EXPENDITURES
PAST OF PRESENT -

4TE - UNDER P.L. 94-579 - THE RAW WHICH THE B.L.M. LOCAL DURET
PRODUCERS (IN DIVIDUALS NOT THE B.L.M) STATE IN DRAFT PLAN THEY ARE DIRECTED TO Follow -

No PRESENT UPPATED REQUIRED INVENTORY OF U.S. GOVERNMENT PUBLIC LANDS - FIR PUBLIC VIEW MAY BE ASCENTAMED - ** NOTE ALL SECTIONS
THRU SECTION 201 - WHICH DEFINES WHAT THE PRODUCERS OF SAID

SINCE THE LOCAL B.L.M. EMPLOYEES HAUE NOT ACCOUNTED FOR THE EXPENDITURES OF THE MILLIONS OF Dollars Prior To OR DURING THE TIME OF PROPULING AND HOLDING HEARINGS - AND READING THIS J.U.P. DRAFT PLAN SOMMENT -THEY THE LOCAL B.L.M. EMPROYEES -STAFF - MANAGERS (5) DISTRICT MANAGER(1) WHO ALL HAVE A PIRECT MONETANY AFFECT ON ALL B.L.M. WITHOUT ANY ZERO TO ZERO RECOUNTING SYSTEM - YEAR DAILY - WEERLY MORALLY OR YEARLY (BOTH FISCAL YEAR AND CALGARAGERA) EXPENDITURES OF AS AUTHORIZED - By Signatures of Local Bilm. Employees - So AS To VERIFY - SAID EX PENDITURES AND BALANCE IN EACH SEPARATE SUR-ACTIVITY ACCOUNT THAT AFFECTS THE DRAFT PLAN ITSELF - THE U.S. GOUGLA MOONT LANDS CONTAINED WITHIN THE J.V.P. PLAN BOUNDANIES -MAIN COMMENT - CAN THE LOCAL BLM. PAID EMPLOYEES WHO HAVE

Y-1 PRODUCED SAID PLAN - PUBLISHED SAID
Y-1 PRAN - PRINCIPED REASON FOR NEED
FOR SUCH A PRAN -

Fin. Such A Clark

Fin. Such A Clark

PRODUCE THE RECORDS OF U.S. TREATING

RECOUNTS - For B. Lim. LEMISTON DESTAT

ANDJON AREA - WITH J. PACKERD JUP

DAPT PLAN - FOR PAST J. J. J. Y. S. S.

FISCAL AND CALENDAR YEARS

TYSERS II - TYSERS

TYSERS I

***** PRODUCE THE RECORDS OF INCOMMINGS
DOURNS - PLACED IN SUB ACTIVITY ACC-

THE DATE OF THE FIRST BLIM.

IN VENTORY MARE UNDER PLY 94579

OF 201727 - WHICH INCLUDED ANY

OF THE ACEC - LANDS PEFMED

IN JUP PART PLAY - AND WHERE

COPES OF SAID INVENTORIES MAY BE

VIEWED - PASEN TO BRY FURTHER

DECIMIN ON THIS BLIM, LOCAL PLAY

DECIMIN ON THIS BLIM, LOCAL PLAY

378I ·

XXXXX... WHO [NESENT NAME]

AND JOB RESENTANDALITY TIME - WITHER

FOR RESENTANDALITY TO RESENTANDALITY

TO PROVIDE FAMY AND ALL PROCESSIONAL

AND FINANCIAL ACCOUNTING FOR THE

COST IN DOLLARS - OF PREPARATION

REMOVED - PROVIDING - INFORMATION

AT MASSITUS - ALS IN ONLY USED.

SOLICITORS MAY INTERPREPARE FORMAT

STATUSES - LAS IN ONLY USED.

SOLICITORS MAY INTERPREPARE FORMY

FEDERAL STATUSE - NO NEAR BLANK

EMPREYEE IS PERMITTED TO D. SO.]

PRETINELY TO THE SOLIC

JUP DRAFT 1911 PROJ. ???

XXXXXX - IF No Local Paid Simplified IS RESPONSIBLE FOR THE Number OF FEDERAL Dollars Con Sumed Decrees OF Bilm, Liccol Employees J SELF-CREATED NEED To - REQUEST AND RECEIVE MILLIONS OF DILLIANS JOAS TO REPARE FOR OUGH, THISE YEARS THIS DRAST PLAN [JUP]
XXXX - WHO WILL BE RESPONSIBLE FOR THE PAID OF THE PAID FOR THE PAID OF THE

XXXX - WHO WILL BE RESPONSIBLE FOR
THE PROCEDURAL AND ACCOUNTING, ELECTION
RETION WHEN FINAL JUP PARK IS
IMPLEMENTED BY ANOTHER HOCAL

378H

PAGE #9

378J

PAGETY

THE ##### Number of ACEC Comments FACUDED TO THE BLIM M.S.C. DIRECTOR - WITHIN THE 60 Days STATUTOWN FACTORD BY - TITZE 43 CFR 1600 ... ET AL ...

THE ## # # # # # # 4 45-CFL 1500—
INFIRMATION TROUGED TO THE GOVERNMENT
OF MONTHAM - ON A CEC & WITHIN SAID
FEDERAL REGISTER NOTICE FUNDLISSION
PLUS - A COPY OF ANY WITHIN 60 DAY
RESPONSE FROM THE MONTHAM GOVERNMENT
OFFICE ON THE CONTISTANCY REQUIREMMENT
THAT PLACED BY 45 CFL 1600 ... FT ALL.

PLUS - R COPY OF THE FINAL DECISION MADE BY BLIM, M.S.O. DIRECTION ON ACCESSION OF PRICE 1997 FEBRUAL RECISION - DE ACTED TO BE WITHIN THE BOUNDAIRES OF THE JUP DRAFT PLAN -

PLUS RICHY OF THE LAND IN VENTAY, UNDER PL. 14-579 - THE REES WERE PRIBES FROM NOTE: LANDS HAVE TO BECLASSIFIED AS ASSES FROM THEM BECLASSIFIED AS ASSES FROM THEM SECTION OF THE TURK INVENTANCE U.S. CONFERNMENT PROBE LANDS

HICHLY PAID B.L.M. EMPLOYEE - WHO
ALSO CAN MET ON WILL NOT PROCEDE
COPIES OF DellAN ACCOUNTINGS —
OFAID FOR REVENUES RECEIVED FRIM
LANDS WITHIN TUP PLAN TOWNPAIRE
FOR PAST FISCH AND CALENDAY YEAR

I CALGHOAN YEAR REGULARD FON DETROTE
INTO US TREASURY ACCOUNT "14587611
FROM CHASSIARD MIND DESCRIPTION PROBLE
LANDS - CONTRINGO ON PREGNAS WARE
43 CFR 1873 - FROM WITHIN HIS BLIM,
OFFICE BULLOWG.

HE ALSO WILL NOT PROVIDE CURRENT INVENTIONIES OF US. CONFIRMMENT PALLE LANDS - UNDER HIS COSTING - WHICH ARE STUATED WITHITHE JUR DARFT AREA IN MORTANA -

HE WILL NOT PROVIDE COPIES OF GRAZUIG FEE & (RATED BY RUMS) AS A DOLLAR VALUE - FROM LANDS WITHIN SAID DRAFT JUP PROV

HE WILL NOT PROVIDE TRACKING OF BLM. S LOCAL EXPENDITORES OF

FUNDS FROM SUB ACTIVITY ACCOUNTS -8100, 8200, 4820, AND 3110 FINDS AS THE ACTUALLY EFFECT (AFFECT) U.S. GOUERN MENTY LANDS LUTTHIN FRID JUP PRAFT PLAN -.

SINCE THE B.L.M. MONTANA -NORTH DAKOTA AND SOUTH DAKOTA. STATES DIRECTOR - IS THE INDIVIOUSLY TO FINALLY IMPLEMENT SAID FINAL JUP PLAN

JOE TROWS SPECIAL COMMENT !!!

I WOULD LIKE TO HAVE THE OPPORTUN-ITY TO VIEW THE ACTUAL FINANCIAL ACCOUNTE RECORDS - THE RETURL APPLICATE SECTIONS OF FEDERAL STATUTES THAT THIS ONE PAID BILM, EMPLOYEE WILL HAVE - AS ACTUAL AND FACTURE INFORMATION ON WHICH TO BASE HIS FINAL DECISION ON -

ACECS IN AREA -ON ADMINISTRATION IAND SPECIAL COSTLY MANACEMENT OF SAID AREA BY OTHER PRID BLIM. EMPLYERS FOR MANY YEARS YET TO COME

WHO ARE ALSO SAID STATE DIRECTOR L.D.O. MANAGER - 3 SEPARATE RESOURCE ARER MANAGERS -

WOULD IT BE PRIPER TO REGUEST IN ROBERT LAWTON - AND/OF SUBMIT PROPERTY SHIP MAY SEED TO THE MAY BE RESULT FEED TO ANY RUBLIC VIEWIG - PROPERTY PROPERTY FOR TO ANY FINAL DECISION TO BE MADE BY NOW - MR ROBERT LAWTON - WHO HAS NOT BEEN PRESENT DURING THE CONSTRUCTION AND PRODUCING OF

SAID TUP DRAFT
IS NOT TRUELY KNIWAGGA.

BLE OF THE ACES FOR THE RREA-HAS NOT AUTHORIZED THE PAST COSTS OF THE PRAFT JUP PLAN -HAS NOT REVIEWED THE ACTUAL

LAND REVENUE RECEIPTS PROVIDED FROM WITHIN SAID AREIS - FOR PAST 4 GARS -

HAS NOT RE WIEWED THE ACTUAL EXPERDITURES OF 8100, 8200, 4320, AND 3110 ETC... PERTIMENT FUNDS - OF PASTYEARS SO AS TO PROVIDE FOR THE BETTER MENT OF SAID FEDERAL LANDS WITHIN THE PLANNED PREA -.

378L

PAGE 573

378N

MAY ANY MONTANAN VIEW THE RECORDS - DOCUMENTS - UP DATED FINANCIAL ACCOUNTINGS - THAT THE B.L.m DIRECTOR - MONTANA - WILL BE MAKING HIS FINAL DECISON - JUST PRIOR TO PROVIDING HIS DECISION OF RECORD - APPROVING SIGNATURE AND/OR ANY AND ALL PAST RECORDS HE HAS VIEWED AND ARE RETAINED AND MAINTAINED AS OFFICIAL US.DI. RECORDS -

A. AT THE PUBLIC RECORD ROOM B.L.m. B.LL. Wes MT. - 222 N. 32 4 57.

- B. AT THE PUBLIC RECORD ROOM -B.L.M. LEWISTOWN - 80 AIR PORT RD-(1) UNDER DISTRICT MANAGERS RESPONSIBLE.
 - (11) UMBER JUDITH VALLEY RESOURCE ARE MANAGERS RESPONSIBILITIES. (111) WITHIN ESTABLISHED FILES UNPER
- THEIR CUSTORY C. AT PHILLIPS RESOURCE AREA -
- MALTA MONTANA GERIE D. AT VALLEY RESOURCE PREA - OFFICE

MAY COPIES BE PROVIDED THRU 5 USC 552 REQUESTS - ?? F.O.T. A. OFFICERS

THIS IS A COMMENT AND REQUEST FOR A PROJIDED RESPONSE -

AT THE PRESENT TIME IS MR ROBERT LAWTON RESPONSIBLE FOR THE AccounTing OF POLLARS RECEIVED FOR USES OF FERENAL LANDS UNDER HIS JURIS DICTION WITH IN THE STATE OF MONTANA?

AT THE PRESENT TIME IS MR ROBERT LAWTON RESPONSIBLE FOR ALL THE FEDERAL DOLLAR SPENT - By B.L.M. PAID EMPLYE (5) UNDER HIS VESTED AUTHORITY -AND PUBLISHED JOB RESPONSIBILITIES SO AS TO DREET ALL BLIM, ACTIONS UNDER HIS DIRECTORSHIP

AS RECORDED AND RETAINED FIR A SPECIFIED NUMBER OF YEARS - THE PUBLIC RECORDS - THAT ARE READILY AURICHALE TO THE RESIDENTS OF MONTHUM - SO AS TO ASCENTAIN THE NUMBER OF POLLARS THAT HAVE BEEN CONSUMED BY AND FOR INDIVIDUAL B.LM. U.S.D.T. LOCAL MONTANA EMPLOYEES - BY-APPROVED AND SIGNED FOR EXPENDITURES WITHIN EACH BLM ROFINIST STIVE DISTRICT, AREA, OFFICE TO ... LATHING

OUR STATE OF MONTANG

I, JOE TROW, HATEFACTUAL PROOF THAT MR ROBERT LAWTON IS NOT ABLE TO PROVIDE PICTUAL AND ACCEPTABLE AUDITABLE RECORDS OF DOLLARS COLLECTED By B.L.M. EMPLYER WITHIN MONTANA -

ANDIOR RECORDS OF ACTUAL RECOMD EXPENDITIONES OF SPECIFIC SUBACTIVITY FUMPS UNDER HIS NOW DIRECTORSHIP - AND PUBLIC LAND RECORDS (43 CFR 1818) -THESE STATEMENTS ARESUBSTRATIATED By TITLE 5 USC 552 - FREEDOM DE INFORMATION ACT. REQUESTS RESPONSES - MADE BY AUTHORIZED BLUM, OFFICERS WITHIN THE U.S.D.I. BUREAU OF LAND MANAGEMENT WITHIN THE PAST FOUR YEARS -

THIS MUST FAMO SAID LAND RECORDS AND FINANCIAL ACCOUNTINGS] BE DEDRIED AND A FIXED WITH AUTHEN-TIERTOD OFFICAL RECORDS PRIOR TO AND APPROUNTE ON/OR FOR ANY FUTURER MANAGEMENT B.L.M. PLANS THROUGHOUT OUR STATE OF MORE THANK

379

COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Plan

(Please Princ)	Name	Address	Date
PLOYI	HAR	B. 3066 RT :	DEC 15,175
	LETS	FACE IT	
		PEOPLE (THE	TRUE GOVERNME
		ANKRUPT	
WE	CAN	NOT AFFORD	A HEAVEN ON
EAR	TH F	OR MOTHER N	ATKKES FACE

378P

PAGE = 17

THESE ARE 17 HAND PRINTED PAGES OF COMBENTS - ON AND AROUT A VOLUMINOUS (NUMBER OF PAGES PLACED TO GETHER) UN DOCUMENTED - UN SIENED DESISSION (USED RECONDS WITHOUT CERTIFI-CATION OF VALIDITY WITHIN THE US.D.T.)
MADE SO AS TO PROPUE AS FACT IN SAID JUP DRAFT PLAN - NO ONE B.L.M. INDIVIDURL RESPONSIBILE FOR THE RECORDS OF THE TOTAL COST-No OFFICIAL 43 CFR 1881 LAND RECORDS - AS TO ALL LAND CLASSIFICATIONS

No OFFICIAL INVENTERIES - P.L. 94-579 -No RECORDS TO SUBSTRUCTOR -PL-94-565 PAYMENTS TO SCHOOL DISTRICTS ANDJOR COUNTIES WITHIN PLAN AREIZ -

B.L.M. LOCAL MONTANA EMPLOYEES -WHO HAVE ACTUALLY REDIEWED ALL REQUIRED PROCEPURAL AND FINANCIAL Accounting RECORDS - WHO MUST THEN KNOW THE LICATION OF EACH OF THE RECORDS THEY VIEWED - WHILE PRE-PARING PARES AS PUBLISHED IN JUP 1891 JUNE PRAFT - JUL 7 MM - 12/14/81 BOX 1061 LEWISTOWN 1917. 59457

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COMMENT FORM

DRAFT Judith Valley Phillips

Resource Management Plan

Box 6210 Ted Kelly The land discriptions of my families land the (OLM) you would to acquire docurreven belong to us, So it accume most of the Droft has the same mitches, but people from other areas will think the Draft is accurate, the this the way you do buin have only 116,000 awas to Super of the how will you acquire 632,000 array and as stated in your letter of 10/10/01 me of more than it arquives? The common accument a reduction of 2541 cattle in alternative & (protomo). de they are mostly cows and it present value of calver 1 85 cet 475 18 per animal the loss will be 1,045,116 to coul texes to feleral, etato, local, It is not likely That sparing - vellands improvement will increase grazie much as you say because you will as shows restrict awaying, Toursem and visits and other recreation will not increase That much we are on U.S. I and other secondary roads and a Please return to: BUREAU OF LAND MANAGEMENT District Manager

P.O. Box 1160 Lowiston, MT 59457

630

DRAFT Judith Valley

COMMENT FORM

Valley
Phillips
Resource Management Plan

Please street at: BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1969 Lowboxes, MT 59457

381

.H. Anderson

Dlanky on,

Box 266 Himsdele MT 59241

12/10/91

It would appear the h.L.S. has been infinitely by the Storre Conservancy or the control of the storre Conservancy or the storre Conservance present special control of the storre Conservance or the sto

The interstate which goes through Bozeman.

are very bad in humans

In summary - audinall cases, due to the

inaccuracies of the Draft and the negative economic impact and the facil that no

reasonithm is given to prime landowners for water knowledge the property to produce and the product of full Albertalise A sixth for all conserved.

Albertalise A is best for all conserved.

We randows and local over not driving that bod of a foot taking care of the land, if you were local in the Dath, it would show the benefit to will life, etc. that has been provided by the further a render.

(Typed exactly se received for reproduction in the final RMP/EIS.)

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CR KENDALL
P.O. Box 729
Hilger, MT 59451

December 12, 1991

Gene Miller
 Acting District Manger
 Bureau of Land Management
 Lewistown District
 P.O. Box 1160
 Lewistown, Mt. 59457-1160

Dear Mr. Miller:

CR Kendall Corporation is pleased to submit the following comments on the Judith Vailey Phillips, Resource Management Plan, Environmental Impact Stetement.

Overell we found the Judin Valley Philips NIMP IS to be a well communicate also to read document. This is impressing upon the tias of the read and the number of issues covered. CR Kendid, however, does have serious concerns about the potential of the South Mocastra-South Monatters Secret Act CPC and the potential of the South Mocastra-South Monatters Secret Act CPC and the CP

CR KENDALL'S CONCERN

The potential impact of the prescriptions placed on mining within the South Mooceain-Judith Mountain Searce ACEC by BLM's own admission would "effectively prohibit developing hardrock resources by open-pit mining methods" (page 185). We also interpret the proposed prescriptions to have this effect.

While we agree that the BLM is justified in its belief that mining development on the visible face of the Judith Mountains should be considered a sensitive issue, we also believe that the prescriptions go too fer in protecting the visual resources at the totel expense of open pit mining.

The Collar Gulch ACEC goes even further with its proposed withdrawel from location under the existing mining laws.

The combined effect of these two AREC disripressions would be to sewerely increase mined also endomine anterella of the Alexa Meurosals. The restrictions where the manufacture of the Alexa Meurosals. The restrictions are all the combined of the development of minerals within their boundaries but could ruin the economics of exposits that cross the bounderies. The Colles Guide AGC could easily make development of small deposits on ettors also of its bounderies, or both the action of the AGC could be active the action of the AGC could be active the active the AGC could be active the active the AGC could be active to the AGC could be active the AGC could be active the AGC could be active to the AG

WHY IS THIS ISSUE IMPORTANT TO CR KENDALL AND THE COMMUNITY?

The Kendall Mine is an important amployer, size pays and purchaser of services the local community. The current reserves of the Kendal limits will be exhausted by 1988-1986. It new reserves are the collected, the mine will service down. The Judith Mourchain are high on the lite of exploration tergets intended to explay these new reserves. Whether the Kendall facilities would be moved to the Judith mountain the properties of the properties o

While the DES take in terms of one in the small, new mine being freegate duty in the proposed perfected themselve, in reliefly, the two ACCE may perfect the chance for certaining exacting enrollment of 72 people, contributing payments of the proposed and services in the Courty seed type. The membrases of regions prove jobs and discharge, rether than the powerful loss of existing jobs and revenue, occretized in the second contribution of the court of the co

E-10 the gross value of mineral production in Fergus County as \$500,000 in 1987. In feet, the gross production of matals in Fergus County in 1997 will exceed \$20,000,000. We hope the numbers used in the final EIS will be updated to be more current.

J. - on Septies to the impacts to Entomote Conditions section in Chapter 4, we believe that choosing the anti-line model of war if Sengrate by the ACC dissipations. Section 1, 1975, and 1975, and

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383C

The first prescription refers to the visual contrast sating explanates for VRR. In the second prescription of the second prescription of the second prescription of the second prescription is not a single point. Given the terrain of the face of the Judith Mountains, it would make a difference as to which also of Lewistown the point was on, as to what work of the prescription is a difference as to which also of Lewistown the point was on, as to what work of the proposed of the analysis of the volidates topologically prescription belief with show proposed and an analysis of the volidates topologically prescript to clearly show

The prescriptions are hard to evaluate without examples to judge their application J--26 [leadingt. Prescriptions numbers 4 and 5 limply some visual intrusion is acceptable. [leadingt]

One of the consistent problems encourtered in conducting lend use planting vis a via mining is that if a minin is not elivery in existence or a mining certain spin and not been submitted for permitting purposes, it is difficult construct escellar encough the conduction of the conduction. In order to add state perspective to our comment, we have developed two possible mine scenarios based on exclusions certified to determine the examples emanant to be given but pressent white we believe to be relatified control in terms of expected mine size. Number of the examples are for an undergoust mine environmentally sensitive, exomore underground mining operation.

The first example easumes that e pit is starred in New Years Guich on the back side of the origin line. The pit would encrease no the rigin line with 5 acres of clariforations visible from the eastern encry yet limited in Contractions with the rigin start of the mine facilities would be located out of view in New Years Guich. This plan examines mining 5,000,000 tots of or or, and reconvigit 11,000,000 tots of view and removing 11,000,000 tots of view with the contraction of the mine file would be 8 years with ideathing operations running 7 years. The mine would entitle 7 people.

In this first example, only a small amount of visible acreage, will be disturbed. Mining activities would be occurring an nih back side of the right. Proper use of limited the properties of the properties of the properties of the right of the properties of impact to only those times when exclament was operating on the right for. While the profile of the right no would be alightly ellered, proper reclamation would assure no lone form visual impossit.

The second example envisions a 50 acre pit South Southwest of Burnotte Peak, visible from Lewistown (see map 4). All the processing facilities would be hidden from view in Ruby Quich. The operating plan would call for the waste dump to be built to such a festion as to completely visite the pit from view. Replanation of the

383B

SOUTH MOCCASIN-JUDITH MOUNTAINS SCENIC AREA ACEC

Filtratic gold mines, with accorded production, exist in numbers velocopress (controlled productions) derively to the north of the devisions derively to the north of the devisions of existing the north of the devisions of the temporal towards and the north of the proposed Levelstons peared controlled to the proposed Levelstons peared controlled to the production of the devision o

We do not quantite the fact that the fact of Judith Mountains present an stratefactive when the intentions. We great that any development which might affect that view about the factor of the present and present the present and Mountains. Any of the present and the present and the present and the present and Mountains. Any of the present and the present policie, it has become clear to us that intent of the present present any of the present policie. It has become clear to us that intent of the present present the view form angle data-phase of the type that could one to visit for increasional purposes. The prescriptions set fourth in the prefer ed intensively one much control, or proposes. The prescriptions set fourth in the prefer ed intensively one much control, or proposes.

During our discussions in the size, it was clear that no one works to see a mine developed that size the mountain fees every or offermized waves a fightly for a limited, simple control of the size o

383D

west 6 kmp would be done concurrently with mining. It would take approximately no vasts to finish the west detune to a point that completely helds the point from view. The rentalling waste would then be described out of view in a second dump in Ruby dick. It his plan assume mining 5,000,000 tons of ore, and enouring 11,000,000 tons of the same time sould be 5 years, with teaching operations running 7 years. The mine liter would be 5 years, with teaching operations running 7 years. The mine would employ 70 people.

This second careful sessions is more value between one fiscal of the mountain. As about health seed to be often in the properties of the properties of the second service would be valued, or second service of second second second service of second second second second service in second service of second se

J_10 (W botten that enough heavy should be incorporated in the prescribing to allow that me the second second in the second second that the second se

COLLAR GULCH ACEC

Numerous historic gold and silver mines, which account for the majority or concrete previous meets production in the ultimb Mountains, updit within and directly adjacent to the Colar Guich destinage basis. This highly minestillated sizes contains two smooth brokes gib basin; in thirtudal sizes are surface in a large area of contains two smooth brokes gib basin; in thirtudal sizes are surface in a large area of the service of the service

5

While the Colles Guide ALEC general less of a conflict with CR Kendal's current property interests and he South Moccani. Audith Mountain Sequice ACEC, it carries at least as high of a potential to impact fauture intering potential in the Judith Mountains. It would withdrawal a large cons section of the action mineral potential for the property of t

While most of the mining prescriptions proposed seem researchile, the proposed withdrawell form intermining or the properties of the prop

The proposed prescriptions present e good basis for management with out the proposed withdrawal. We believe a few of the prescriptions could be modified to have less impact on the mining potential while still satisfying the intended management objectives (assuming the objective is not just to ben mining).

Prescription 1 on page 86 could be regulated in the ways. First, atthe than using the similarities opposed to be terring any was with potential of hazarbase or tools. Much office the prescription of the pre

Prescription 2 on page 84 could use some more specificity. The jump from the discussion of the Tate-Poster Ceve on page 135, where the tentative conclusions from the initial inventory are discussed, to the sweeping prescription that no activity that could physically impact the cave would be allowed, could use a little

6

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ISSUE COMMENT FORM

Judith Valley Phillips

OUT of line. There is no way sticos at the mentings we way sticos at the mentings we way south and made in feel live we take the figurers were southed for our figure out f cettie present all citemets lesses and in our figure out f cettie present all citemets lesses and in our figure out for souther fraction all citemets lesses and in our figure out for more. This is noted to feel this present was very feel this present was the present of the black was vent out
Judith

383F

- $M{-}1\ \ \, \prod \mbox{Prescription 9 could be modified to ellow for some flexibility for raplacement or mitigation on e case specific basis.}$
- M-11 Table 2.1 or page 18 does not list the westelope outlinest es a Montane species of special interest or concern. Is this an error? This seems inconsistent with the underlying justification of the ACEC. We assume this is an oversight.

SUMMARY

We believe that the designations of flourin Monocan's Justin Mayorasis Socies ACEC and an event imposed or distillation designation of ministers in an activation of the Collection of Justin and Acec and Acet and Acec and Acet an

Thank you for considering these comments. If you have any questions please contact me.

Lafer D. Benbow Robert D. Benbow Mine Manager

Attachments are available (or review in the Lewistown District Office

384A		Judith
ISSUE COMMEN	TFORM	Valley Phillips
Please Print)	Date	Resource Management Plan
Name Ermost A. Olson	AddressMalta.	Phone #
page 2		
		ow what makes then think they
would live here. The We must have Prarie D destroying everything	only evidents they wer og control. They are o in their path.	
would live here. The We must have Prarie D destroying everything [-2] The maps are all wron Are we being consider	only evidents they wer og control. They are o in their path, g and makes us look lik ed for Wildersee????	e ever here had to be planted over running the country and se we don't exist. Why??
would live here. The We must have Prarie D destroying everything 7-2 The maps are all wron Are we being consider	only evidents they wer og control. They are o in their path, g and makes us look lik ed for Wildersee????	e ever here had to be planted over running the country and
yould live here. The We must have Frarie D destroying everything L-2 The maps are all wron Are we being consider -9 No Condemnation and N onen now.	only ovidents they wer og control. They are o in their path, g and makes us look lik ed for Wilderness???? o Federal Lund Expansio	e ever here had to be planted, wer running the country and eve don't exist, Why??
would live here. The We must have Prarie D destroying everything 2-2 The maps are all vrom Are we being consider -9 No Coodennation and N graph now. This plan is a violat	only evidents they wer og control. They are o in their path, g and makes us look lik ed for Vilderness???? o Federal Lund Expansio ice of our private righ	we ever here had to be planted wer running the country and se we don't exist. Why?? The government ownes to

Expect R. Olion

I would be willing to work with you on the following Issue:

A-29

Joseph M Olsen

12-5-91 Box 1623 Halta Ht 59536

406-654-1621

James is clear. I feet this while just is not imposed to be used parties madely. There are not imposed to be used parties instead. There are note, find the mailtan of very energy. Our specifies were whele two these rates, for the mailtan of very energy. Our specifies were whele two these rates, for the mailtan of very energy. Our specifies were obtained by the parties of the mailtan of the mai

Also we want No Farrat's. And we want reduction of Frarie Dags They are t most erestve thing on any lands. There will be nothing left of the land or grass if they are allowed to spread as they have been. With me actual definition of workends it is a bit hard to talk about

Specafy No Net gain of Foderal Lands. We den't want to be a Nation owned by the Government. That is viry in the past we have been called America and Not A-9 Condemnation at all in writing.

/a/ leven Olynn

(Typed exactly as received for reproduction in the final BMP/EIS.)

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ISSUE COMMENT FORM

Judith Valley Phillips

Piesse Pr Namb	Michelle L. O.son	Address	Malta	Pi	hons#
page	2				
Ve w	ant on Farrete and	we want redu	ction of prar	ie doga. The	ey are the
noet	distructive little	creaturere	around.		
Ve d	on't want to he the	target of o	stragous grou	oe that will	be getting

- copies of this plan. We MM want all private land taken out of the plan and the projections taken out of the economic picture.
- We feel our rights are being violated by this plan and our land being given to everyone. You are making me targets. We don't like it and
- we want you to know it. We want no further expansion of Pederal holdings. The government can't take care of what it MMMM owns now. The tax base of the economy can't
- No condemnation and no expansion of government holdings. Don't make us

Michall & Alen)

I would be willing to work with you on the following Issue

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ISSUE COMMENT FORM

Judith Valley Phillips

Name _ Eichelle L. Oleon Box 1625 Malta, M7 59538 Page 1 of 2

It looked at the maps that came with this plan and was really taken back. There are no remokes or schools showen. There are even Hi-wayo and main

- roads not on thom. It looks to me like this place is wide open spaces. I think this was done on purpose so that possibly later on this can be taken to Congress and made into a Wilderness. Well I can tall you right
- now we are here and we are going to put up a fight before we become part Z-2 of a wilderness. Who did the maps and why was averyghing of taxable value left off? How will the community survive when this is all government when we pay on an average \$3,00 per acre plus improvements and the RILL
- payments are 10s anisore and no improvements. Also we pay \$8.00 per nead per year for cattle run on this land. The economic analyst shows a reduction of 3,000 head but that is incorrect because this was figured
 - as all leasee as 12 mo. and most of the once in this are are 6 Mo. so the actual figure is closer to 6,000 heat reduction. This is a good example of how incorrect mose of the economic projection are. The figurers in this thing are outragious.

I would be willing to work with you on the following Issue

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ISSUE COMMENT FORM

Judith Valley Phillips

12-7-91 Address Box 912, Halta, NT 59538 Name Lillian Oleon

- I don't like this plan at all. Government expansion will ruin our country. We mant all private land taken out of this plan. We don't want to be
- hasled any more. You are trying to ruin the county tax base and turn ue into a wilderness. Who is going to pay taxes, for that matter your
- wages when we are all gobbled up?????? leave us alone and let us make a living.
- If you can't manage the land as is sell if MMMX to the leese. We want
- no Condennation. We want Prarie Dag control and no Farrets. Z-2 we want the maps corrected to show the prople and roads and schools.
- We want the economic analysis to show the true picture. Not just her version figured her way, all 12 mo. leeses really.
- The plan is a nees and can't even really be commented on as it is so P-1 inaccurate. The coal and bentonite wern't even mentioned.
 - Don't us prople that live here have any rights to privacy, what happens when this goes out to every environmental group in the country. We get hit by radicals.
 - This land is good for cattle and people mrn't gamings going to travel on

I would be willing to work with you on the following Issue:

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ISSUE COMMENT FORM

Judith Valley Phillips

ms Lillian Olson	DateMaMa.	lta,	Resource Management Plan Phone #
page 2			
rands like ours to rec	reate unless i	t is to hunt	anyway, Certionally no-
one will ever see a fo	rret éven if h	e thrives,	
The sioney and expenses	that this pla	n costs is u	nreal and for what?
It looks like a govern	ment take ofer		
		Lillian	Q Drong
+		****	
-			
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COMMENT FORM

DRAFT Judith Valley Phillips

Resource Management Plan

(Please Print) Name	Address	Date
INHO B MATRICIA	HC 84 Box 8175	12/14/91
אישוטפוארי או פאסנ	1744TA MT 59338	10/14/4/
My CONCERNS A	NG O'TH THE PRAISE E	ton + Fishner
ISSUES. MUCH OF	THE RANGE RESIDENCE OF	E SOUTH PHILLIPS
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a casoucerno, usa	MIND IN THREE PROMERY	THORE YOUR
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Please return to: BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Lowistown, MT 59457

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Darrell Claon

12-2-91 1-084-805 S Malta No 59538

658-2628 control tolders in the area proposed as control tolders are a limited to the area proposed as control in 1 she are proposed as control in 1 she are a right leave been been at the part to anny without free ever legit goes on see the lead involved. I she it generates bring to be a start to a see that the leave in 1 she is the part of the leave in 1 she is the leave in 1 she in 1 she is the leave in 1 she is the leave

that this play would have ofthe A different effect on the comment's account of the play of

/s/ Darrell D Olson

(Typed axactly as received for reproduction in the final BMP/EIS.)

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COMMENT FORM

DRAFT Judith Valley Phillips Resource Management Plan

can make certain guarantees to the private landowners. Prmirie dog expansion is a major concern. Prairie dogs have not been effectively controlled in recent years. Unless the prairie dogs numbers are reduced prior to reintroduction, our grazing land will be in great leopardy of being ruined by prairie dogs As tax-paying American citizens, I don't believe we should have to have a livelihood-threatening plan shoved down our throats. But since it seems we have no choice on this, I feel we should our way of life and livelihood because of situations that result

Box 518 I am against ferret reintroduction in Phillips County unless you

The problem isn't that we don't care about the ferret becoming extinct. We just don't want to sacrifice our lives for it. find a place to reintroduce the ferret that won't threaten already established human beings, and there won't be a problem

Please return to: BUREAU OF LAND MANAGEMENT District Manager P.O. Box 1160 Lewistown, MT 59457

from the ferret reintroduction



OFFICENT.
Don Weller, President

Franklin Groeffeld, Jos blee President Lindo Ellano, Bul Vos President Mossos Tod Villale Ester descrim

José Bult, 2nd Van President AXV, Lord 450

December 15, 1991

Gene Miller District Namager Lewistown District Office Bureau of Land Management P.O. Box 1160 Lewistown, MT 59457-1160

Done We Miller

Paul Carses, Jr., Secretary-Treasurer Fine Security Sank, Helen-DUTCHMAN DESECTOR. On behalf of the Western Environmental Trade Association, a statewide coalition representing spriculture, labor, mining, timber, motorised recreation, and oil 6 ges interests, I wish to register the following comments concerning the draft MMP/EIS for the Judith-Valley-Phillips Resource Area.

the fundamental problems are a compared to the control of the compared to the

Because our members have already addressed specific matters of concerns to their particular industry or interest, I want to highlight the three overriding concerns we have with this document:

1. The amount of private lend identified by the NLM for potential acquisition is staggering. While the agency has explained that the process is intended to involve Willing parties, the BLM has not addressed potential loas in property values once acreage has been

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Page 3 December 15, 1991

Vision for the Pitture", this document appears to move the agency into a reals that raises not only jurisdictional questions, but also highlights the role people who live and work in this area ought to have in determining their future. We believe people are the nest important factor in this process and should not be

Thank you for the opportunity to comment.

Sincerely, Peggy pison Trenk Executive Director

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Page 2 December 15, 1991

identified for acquisition, one has if offered between secretor that if in the future three isome must dealed by the space, we have a support of the contract of the contract

restrictions created by this babitet expension as well.

2. The new reso of concern is the incorporation of the viewheld

1-22 Colpective manner? Vary few scrivities can be conducted without
makerakly likeling the scriving character of the indexego. Well

over the constraint of the concept, the agency is setting up a

creation of the concept, the agency is setting up a

restricted or vary decide baded on the judgment of perhaps it

single BUR employee who has little or no objective orients on

boar that decidents that ray or some suspiciative do not be

concept that the concept of the concept of the concept of

the concept of the concept of the concept of the concept of

interests of the BUR and the Interests we represent to strike such

a reteriors ore with decidents.

a retremon ten comment.

1. Finally, WTM wishes to express great concern for the impacts of resource management desidence on local communities.

E-10 Correspt share, production in Freque course, alone comments and design of the concern and the comment of the control of the control of the control of the control of the constant of the con

Again, there are a prise of other concerns that have been raised by Undelvidual and ermoniteries them 'vil after their ben's minterests. Based on the level of public opposition to this obcument, as very last the concerns cutlinad here, NPTA urgues that document, as very last the two the concerns the contract of the contract the contract of the cont

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Street of Land Management Legistown, Mt.

We live years go. Change will change, and we are wise chouse to control these changes for the ense mars, for the post or carbodies and see environment.

F-11 . term should be made whenh of auncal on arms. unclaimated rightion.
c.sperist banaposent cost should be paid fort by the feweral gark, much as familia, where describered, who

Constant and and Shar Gardner

393A

rare qualities considering the rarity of mountainous areas with live streams in the planning area. Consequently, the area should also meet the importance criteria and should be considered, in at least one alternative, as an AGD area. Please consider this area as an ACEC in the document and carry it forward into the Preferred Alternative. This area would certainly fit the relevance and importance criteria for ACECs and the area should be considered for withdrawal from mineral entry.

- I notice that in the Preferred Alternative only Camp Creek camparound is proposed for segregation from mineral entry. Why in the Montana Guich camparound not also carried forward into the Preferred Alternative for this protection? I would like to see this campround also considered for protection from mineral entry.
- 1-6 Several other areas over to mind that should be considered to openial area to the control of the control of
- 1-6 mention is made in the document of Indian Lake rock. This cultural resource is an important resource from several standpoints. It possesses socie-cultural algelficance and was once cominated to the Medican Empiricar of Mistoric Places. This site should be considered for some apecial designation and warrant sore protection than what is offered through just satisfie me sunangement.

The document does also not parties may have about all the large "meroscals circles" (calcitum wheal) in north millipse (mostly the document does not address these calcural attes is any master. These sites should be considered for al least some beighteened edecatation considering their significants for all least some beighteened edecatation considering their significants for all least some beighteened edecatation considering their significants for all least some beighteened experiences and the considered for the full range of protection that the plasming system can afford.

- Assure Cave, in the Preferred Alternative, is proposed for a 140 acre ADE constants, I would like to see the 475 acre area carried formed into the N-2 all off the care area, then protect on a top og out age the victorisal area and ever formations do not coincide. Therefore, the larger ACMC designation is essential to protect this injectual care ensures.
- Finally, I would like to consent on the last of any alternative that addressess the last of the last of any alternative that addresses the last of buyen to the wide after compressional consideration; I see only cases that these course recommend in the Villagers and the villagers and management. I would like to see the WMA error, both recommend care, considered for most other protectly educations in the service that the consideration of the villagers and carried forest into the Peters districtive.

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District Manager Bureau of Land Management Lawlstown District Office P.O. Box 1760 Lewistown, MT 59457-1760

Door Mr. Mers

The following are ay comments on the JVP HMP:

Overell, I support the Preferred Alternative. However, I would like to mugge that the District consider some areas that appear to have been overlooked in t document's development.

December 14,1991

Describe developed to the bound force for it is the little days because 1.6 billers that this decrease these force force is to be little days because it is the best live stress beful in the little behind for considering an Colon above force and the little behind be considered for restrictionic into the seas, as well, if they have been covered an experience that when the considered in the little behind the considered in this decrease at any composed, this should be considered in this decrease at all it is used for recreations; because the little behind the considered with the little behind the little

hower Creak Striages. It the entering in the dominant that the area does not small? It the entering that the first part of the strike of the s

I also believe that the area meets the importance critaria. The Little Sockies are not just locally significant. The area's camprounds are visited by people from such more than the local area and if the area was to be developed, it would certainly get more than local use. The area also possesses fragile, sensitive and

393B

Thank you for this opportunity to comment on the JVP RNP.

Allian 5 Helles Villian Bubbell 106 Prospect Dr. Miles City, NT 59301

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Box .506 Saco , MT 69261 Dec. 15 . 1991

B. Gene Miller District Manager Bureau of Land Management Lewistown District Office Box 1160 Lewistown . MT 59457- 1160

Dear Mr Hiller:

My wife and I are responding to your Draft for the Judith Jalley Phillips Resource Management Plan. We depated with each other about responding to the Draft. The question was not about whether we agreeded or not on our conclusions, but whether it would do any good to respond. Government policies have tended to create a sense of futility.

At a time when the United States is encouraging the Soviet Union to disband; and that private ownership of land and businesses will improve their economy and quality of life; our government is proposition to acquire more private land. Seems rather duplicitic to use Private parties are having a difficult time getting loans and purchasing property, when the government, which runs on a deficit, has no trouble acquiring land. We should be reducing government ownership and putting it into private

394R

do not agree with the expansion of prairie dog towns merely to provide habitat for ferrets. The potential for crosion in Drainie dog towns and the loss of grazing for wildlife and cattle or sheep is enormous and a great waste of the environment.

We had an opportunity to examine the materials presented to the grade school in Malta-pertaining to the ferret. We feel that the materials are a blatant propaganda campaign, filled with half-truths, if not out-right lies. We don't think it is appropriate to give that Kind of blased information to such a highly impressionable age group. If this is now the Department is gathering support for their proposals, then we are totally against ferret introduction.

The Off-Road vehicle use alternitives proposed in the draft are vague and don't address all of the

As a young farmer/rancher; with 6 months grazing on BLM range; I feel I am the Endangered Species, with serious doubts of my economic survival in accordance with any of your alternatives.

Hugh Brookie

394A

property so that it can improve communities through tax revenues and increased spending We are solidly against any more government land acquisitions.

There are a couple of other issues we would also like to address. One of the most important is the increase of riparian-wetland areas. (see p.85) yes ; we agree, its rather nice to have the wetland areas for wildlife, but enough already! We don't agree with the diversion of any established or potential irrigation water for more wetlands. There isn't enough water available as it is right now for farm and ranch use. And the eastern and Southern States are demanding more for their use all the time.

Construction of reservoirs or pits may create more riparian areas but we would agree to this only lif careful consideration is given to placement. New F-25 reservoirs and pits should not be placed in any areas where they would "steal" drainage water from all ready established reservoirs. If this happens you would end up with shallow pits that will dry up half way through the season. This would not help any of the wildlife nor agricultural users.

> The next issue we are against is the establishment of Black-footed ferrets in prairie dog towns. We

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December 15, 1991

E. Gone Millsv. Bursau of Land Management, Lewistown District Office, P. O. Box 1150, Lewistown MT 59457-1160

DearMy, Miller:

I wish to comment on the Judith Valley Phillips Resource Management Proposels.

First, I approve of the six ACEC's, Namely, Judith-South Moccasio, Collar Guich, Mar-Bores-Brigagouise, Savare Butt Aurue Cave, sig Bend of the Milk Rive. J vouid suggest that there has no Mining notivities allowed in these areas and so off-read entwine by the model of the areas and so off-read entwine by four-wheelers and the like.

F-6 Is there any provision being made for possible future wilder-ness status for ditter Grack area?

Ass whole, I believe your plan is a good one. It would be great to have some Wild and Scenic River status for the Judith River but it doesn't sound possible right now. Thesk you for your consideration.

gracia a. Where Gracia A. Hilde 349 Fox Drive, # 16 Great Falls, MT 59404

638

NORTHERNS SERVICE Highway #2 East - Malta, Montano 59536

December 15, 1991

P. D. BOX 1160

Dear Hr. Millers

I am opposed to this plan an it stends

3) SLM whould quit being a scapegoat for the Fish, Wildlife and

mike long

TRYTILIZER LOOMIX AGCHEMICALS EQUIPMENT CUSTOM APPLICATION SOIL SAMPLING

398B

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Mr. Gene Miller Lowistown District Manager Bureau of Land Managem

and eas activities would occur

BLM has incleased that many of the lands identified for acquisition have moderate to high potential for oil and gus development. Surprisingly, it is asserted that the only negative import would be mitors additional administration problems sesconical with permitting activities. We also lease with this view. The increasing difficulties of conducting oil and gus operations on factors limit are rapidly becoming probabitive. The administrative problems associated with operating the probability of the p and as a spray second procusing brousers. In seamment procuses associated with opening on BLM leads are such that compenies are becoming mind in a moras of procedural requirements and/or appeals by opposing interest groups. In other words, the impact of BLM acquisition of high potential lands could be very significant.

terms and conditions, which specify that operations can be moved up to 200 meters, should be used for these VRM classes since they provide the BLM with adequate management discretion

We are also concerned that several of the areas identified as having high potential for development have been placed in a VRM Class II. In view of the fact that there are limited areas identified as being prospective for future development, these areas should be allocated to a less restrictive class of visual quality to allow for maximum feredepoment opportunities.

Another seas of intense access release to BLAP's proposal or spared the art higher plathon. Colvering, we demone in healthers of small is an intermed a membrane of implantation. But no even greater concerns in this sevent areas where BLAP has proposed complexing septically solded one sus-intenting to storig land portional form evolvopment. Proteinly, to ensue noted of Winfridd, seward Cas Clork, and along the helito Memmatte Christian and Contract of the case of laint the BLA monthly in habitat expension for present to eliminate fusions conflicts between while end of an again and and contracting to create owe conflicts between while end of an again small and contracting to create owe conflicts to the contract of the contract

We are also concerned about the stipulations used to proceed sage grouse ledes and next across. BLM indicates that NSO will be used within 1.44 mile of sage grouse ledes and neather acres to provide for maintenance of grouse populations in the area. The noof for NSO stipulations should be periodically mentioned in these areas to ensure that grouse are still using the artipulate area. If they are one, the estipations should be dropped from the lower than the stipulation area.

When money's support ILLN's decision to reduce the winer range carcinolism's pit evaned. While the ILLN's has believed that the integer centricion would not proved voter range during sovere winers, this may not be a significant concern. If it is some point in time winer conditions ear in fast sovere, but a doep gause on aftern also also chanced responsible. It is highly utilisely that operates would begin see defining activities. Moreover, such conditions are utilizely not decision and conditions of the lasse. Consequently, is not view, yor give if year, year impacts the and conditions of the lasse. Consequently, is not view, yor give if year, year impacts they are in the past of the property of the property

 $D-13 \left\| \begin{array}{c} \text{The map which identifies where lesse stipulations will be applied needs to be clarified.} \\ \text{This map indicates special spinkelstons would be required in areas where there is no federal where the content of the pinc only applies to bards under its owner law. The pinc only applies to lards under its owner is not the pinc only applies to lards under its owner is not pince to the pinc only applies to lards under its owner is not pince to the pinc only applies to lards under its owner. The pince the pince of the pince$ purisdiction. Therefore, it is important that the stipulation map be limited to BLM acreage analyzed during the planning process.

Moreover, the fact that all the EIS alternatives contain the same VRM Classes, it is socrover, the met that all the his attendance contain the same VRM Classes, it is impossible to discern whether less restrictive visual management schemes would be appropriate in these areas. Therefore, we recommend that the final EIS address a broader range of alternatives regarding visual management objectives.

The statement on Page 216 that oil and gas leasing and development would have no impact to social well-being is also objectionable. Impacts to social conditions have been impact to social well-being is also objectionable. Impacts to social conditions have been remarked, and the condition of the page 21 the condition of the page 21 the condition of the page 22 the

We appreciate this opportunity to provide you with our comments. Please contact me if you have any questions or would like to discuss our views in greater detail.

Claire Mesely Claire M. Moseley

Manager, Federal Land Planning

CMM:cw Robert Lawton, State Director

P.O. Box 1390 40/1654-2022 MT1-800-243-4263

B. HILLER DISTRICT MANAGER BUREAU LAND MANAGEMENT

HE's Lond Empourous Management Sta-

Economic analysis - I feel you have overstated the positive dollar values and have not weighed the potential loss of dollars through land devaluation and social impacts of the families living in the area.

By limiting private land "wish list" for acquisition you have invaded people's privacy. The government should not be acquiring land.

(4) There should be off road vehicle travel for game retrieval and it should be the land parmittes discretion and not some processes and it is that too restraining or too vegue.

Riparien and wetland decisions should be put on hold until we have a federal plan which is definite. Make one ruling and everyone follow it.

Again, I am not impressed with this management plan. The landowner and tampayer are the ones who will lose. You have lost a lot of my respect for the Bith. The dollars you spent to prepare the plan end the loop holes that were left in the plan mould cause private bunness to be dispresed.

398

Lewistown District Manager Bareau of Land Management P. Q. Box 1160 Mr. Geor Miller

P. O. Box 1160 Lewistown, MT 59457-1160 Dear Mr. Miller:

inadequate to protect the resour

1860 Lincoln Street, Suite 404 • Denver, Col Telephone 3

December 16, 1991

On behalf of the Rocky Mountain Oil and One Association (RMOGA), I would like to offer the following comments on the Draft RMP/ISS for the Justin-Valley-Phillips Resource Areas in coreal Montana. RMOGA is a ranke association with hasdreds of rembers who account for more than 90 percore of the oil and gas epiberation, development and transportation activates in the Rocky Mountain West. Correspondly, we have a strong interest in how the deviction in the Rocky Mountain West.

the BLM intends to overly restrict oil and gas activities without proper justification. Use of special stipulations must only be used when standard terms and conditions prove to be

An example of our concern relates to the use of restrictive stipulations to protect visual An example of our concorn relates to the use of restrictive applications to protect visual recoverees. Even in areas whore management objectives allow moderate to majer modification of the existing character of the laudicupe, RLM has inflored it intends to use the Controlled Surface Use [CSI] rigitabilism on all Visual Resource Management (VRM) displation. We strongly object I, which would be subject to a No Surface Oscapano; (NSO) alphathon. We strongly object to the use of the Centrolled Surface Use apigulation in VRM Classest III and IV. Senstated lesses to the use of the Centrolled Surface Use apigulation in VRM Classes III and IV. Senstated lesses to the use of the Centrolled Surface Use apigulation in VRM Classest III and IV. Senstated lesses to the use of the Centrolled Surface Use apigulation in VRM Classest III and IV. Senstated lesses to the use of the Centrolled Surface Use apigulation in VRM Classest III and IV. Senstated lesses to the Use of the Centrolled Surface Use apigulation in VRM Classest III and IV. Senstated lesses to the Use of the Centrolled Surface Use apigulation in VRM Classest III and IV. Senstated lesses to the Use of the Centrolled Surface Use apigulation in VRM Classest III and IV. Senstated lesses to the Use of the Centrolled Surface Use apigulation in VRM Classest III and IV. Senstated lesses to the Use of the Use of

BLM intends to manage its lands with regard to oil and gas resou In general, so IIAM ins donor a good job of presenting important planning and resource information to the public. Herefore, we may exert actives concerns regarding of any particular so that the property is the reserved and the second property of the prop

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THE WILDERNESS SOCIETY

Denember 13, 1991

B. Gene Hiller, District Hansger Bureau of Land Management Lewistown District Office P.O. Box 1160 Lewistown, HT 59457-1160

Dear Mr. Miller:

We appreciate the opportunity to comment on the Braft Judith-Valley-Fillips Resource Hemagement Plan Environmental Impact Statement. The preferred alternative does not adequately belance protection and conservation of the sraw's natural resources consumitios — with resource development, perfudically oil and gas development. Specifically, we offer the following comments on the preferred distinctive.

Areas of Critical Environmental Concern.

ACECs are designated to protect outstanding natural features. The preferred alternative, however, inadequately protects that a result for the continuous section of the continuous security of the continuous security and security and security and these sensitive areas are open to unrestricted ORV use and potentially inapproprise greating use.

The Acid Shale-Pine Forest, proposed as an ACEC because of its unique vegntative commenty, is open to hard rock mining. Box can K.-2 mining the protected and maintained if mineral entry is allowed All ACECs should be closed to mineral entry and sale.

Additionally, all ACECs should be off limits to oil and gas

Additionally, all come should be off limits to all and year and all and year and year leaful protect the reservoires of Coller Guich, Aurus cave, and his pend of the fill River ACCs, which have no estimated for the welfare of the west alone outcomer troot, reasources respectively. Losse stipulations are mentioned for the garage hatte, sincid fall-river for revers, and fouth forecase—built in sufficient protection of the vary values these types of areas contain.

NORTHERN ROCKIES REGIONAL OFFICE 105 W. MAIN STREET, SUITE E, BOXEMAN, MT 99715 (400 506-1600

400B

2. Wild and Scenic River Corridors.

The Milk and Judith Rivers should be recommended for Wild and Scenic River status. The Nig Send section of the Milk contains many unique and tere probactogical and cultural resources such as Freedman Creek, and Arrow Creek slee quality for Mild and Scenic River designation and should be recommended for designation and should be recommended for designation

Vieual Resource Management.

T-9 No areas have been designated as Class I Visual Resource Management areas. Why? The Little Bookies, Judith River, Highline Prairie and Squere Butte should definitely be designated as Class I

4. Livestock Grazing.

Over all of the Sections Assess' allocants need improvement. We have seen to despite by addressed in the DETS. Supplies the based in excession and the section of the secti

5. Off-road Vehicles.

The distribution of the three resource even is a left good to monocrafted door use, noting 3,650 even are closed with the control of the second of the second of the control of the contro

Additionally, designated ORV routes through the Bitter Creek MSA should be eliminated. Allowing ORV use in the WSA is contrary to the BIA's randate to protect NSA's until Congress determines Wildernoss designation [or release].

6. Wildlife

We are concerned that unrestricted ORV and notorized use throughout the JVP area will have adverse impacts on wildlife and wildlife

400A

Square Bort, currently has on eqf.; inits designation for oil under development. Under the preferred historicities will be lonesred under the quies of a 1/4 mile "No exercitions will be lonesred under the quies of a 1/4 mile "No exercitions to the proper of the purpose and a levely sethicities an appearance of this area. Quits simply, energy development should not concur that the area are designated to protectiful with the resources

We are placed to see the Just Complex for black-footed forwit valentedwidtlen recommended as an ACC. However, it is imageoperate to allow oil and gas leasing and other development activities within the complex. Due to the scope of impacts for cit and gas subjection, development and production, all leasing would not be applied to the control of the complex control of the control of the complex control of the complex control of the control

The BLM should recommend the following areas for ACRC designation in its final plan:

Highline Prairie. Including the Bitter Creek MSA, Highline

[-]4 regular regulars, Jacobsky the Sitter Creak was, Sighting Principles of the last damper interactions of making consequence of the last damper content mentions of making continguis referral land to the Caudain nonivers mentions for making the section of the principles of the continual parts lies immediately to the morth of the border — escipation of land in Smithams would preserve a truly unique chemical be off-limit to coil and gas development, military assessment of the control of the last coil and gas development, military assessment of the control whiches

Woody Island Coolee. The rare creeping junipar/little bluesten community type that exists here should be protected. Additionally, the remote location, wilderness character and spectacular topography all warrant protection.

I-17 Joiner Coulce. These prairie pothole vetlands should be pretacted as an ACEC.

Little Rocky Mountains. The Little Rockies contain important case will as unique areas like Attra Edystoms share habitet as well as unique areas like Attra Case and South Batte. And Little Attra Case and South Batte. And Little Attra Case and South Batter and Little Attra Case and Little Attra Case and Little Attra Case and Little Attra Case and Little Rockies. The Suff should not allow the foreign and London's more to continually agong and level the designate as a ACC the 25,000 ecre proposal supported by the Sed Thomstor Capenination.

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habitat. Habitat such as critical winter range and calving areas should be off-limits to ORV use.

The document does not sufficiently address threatened and sufficiently address threatened and sufficiently proves and integrit least term wetland protection deducates yellow addressed. Additionally, the 13/46 scores of protection addressed addressed addressed addressed addressed addressed addressed addressed addressed and the sufficient and sufficient addressed and sufficient and

We have additional concerns about the impacts to wildlife of oil and gas leasing and development which will be addressed in our comments on oil and gas leasing.

7. Hardrook Mining.

On special in property to revoke sinces withdrawsh at Judich Poac and field Komerian Rader (Neet, the Landsaley Yoro Site, Anadish Poac and field Komerian Rader (Neet) and the fortune Town Fortune Town (Neet) and the State of the State of

8. Gil and Gas Exploration and Development.

The BMX Redds to troughlise that oil set gue exploration and envelopments only due of a number of multiple uses. Inset such other resources and values that are incompatible with oil and gas development should be off-list to leasing. Under the perfect acres are closed to oil and gas lessing. This figure only serves to emphasize the lack of beliance within the squery.

to espacin the less of belone within the spency.

The 50th as discretionary reclass anthrolty to protect lends with great 707 mm; the full has a special control of the form of the form of the first through the form of the form of the full has a special till one service policy to formed less in important wildlife steen. After establishment of the formed less in the first three steens with the first three steens will be set to be set

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The important violates bablish emplianed above -- clearies strate, ortical big game winter tampes, verlands, threatened endangered species bablist, and sage grouse and sharpstal lakes and anothing grounds -- are arrase whose stiplishtoms are as unuscapped and anothing the same strategy of the same state of the same s

To californ the diversity and absorbance of vililities in the TVP shearcan leaves the control of the control of the transition of the control of the control

We believe the following areas should be off-limits to oil and gas and mineral leasing:

- rare, threatened, or endangered species habitat. Species that should be considered include hald eagles, peregrine falcons, piping plowers, introir least terms, ferruginous hawks, and pallid sturgeon. In addition, potential reintroduction areas for black-footed ferrets should be not be open to leasing.
- prime big game areas including winter range, summer range, nigration routes and calving areas.
- -- riparian areas, wetlands, streams, reservoirs and potholes.
- -- potential and designated Areas of Critical Concern.
 -- existing readless areas and proposed wilderness areas.
- -- potential Wild and Scenic River corridors.
- -- prime recreation areas.
- -- outstanding scenic areas.
- areas with significant cultural or historical value such as existing or proposed National Historical Sites, Native American sites, and National Natural Landmarks.

Bureau Of Land Management Beveration, Mont. B. Stones Molley

Dec. 14, 1991

Man dir,
I would like my land
re moved from your majored table.
(RMP/8/3). Flight DerT-32N R32E-Lee. 11

7-32N R 32E - Sec. 11 Lota 29-512NE14 SE14NW 14 = 181.76 acres.

Thenk you, Sincerely Morth Leaving

400E

- -- sites where soils are documented as unstable and where reclamation cannot be assured.
- -- steep slopes (25 percent or greater).

The JVP draft RMP does not adequately analyze the effects of oil and gas leasing and development:

-- The plan does not clearly indicate the level of interest in the area for oil and gas leasing.

D-5 -- The plan does not provide a cumulative effects analysis.

-- The plan does not address adequately reasonable foresceable development scenarios and the environmental and socio-common impacts of full field development.

-- Mitigation measures are not adequately addressed.

Again, we appreciate the opportunity to comment on the draft JVP JVP. We are deeply concerned that the preferred alternative lease without not of the draft and the state of the draft and the draft a

Please keep us informed as to the progress of any supplemental documents and the final plan. Thank you.

Sandy McIntyre Regional Associate Morthern Rockies 402



December 16, 1991

Gene Miller, District Manager Buresu of Land Management Lewistown District Office Box 1160 Lowistown, NT 59457-1160

Dear Mr. Miller:

Please consider the following comments on behalf of tha Mational Wildlife Federation concerning the Judith-Velleyphillips Resourca Management Flan (RMF) and Environmental Impact Statement (SIS).

In general, we believe that the MPSTE is fairly well for the property of the course of the property of the course of the property of the property of the course of the property of the propert

In particular, NP bollower that a better analysis of openions over the control of the control of

While the most extreme option would include some innorporation of the ideas associated with the "Rig Open" or innorporation of the ideas associated with the "Rig Open" or predators complex with a substantial reduction in livested large predators complex with a substantial reduction in lives of the numbers, even less polarizing options, such as greater coperation with the Charles X. Ressell Nillite Retrue and an with the Charles X. Ressell Nillite Retrue and an

402A

Gene Miller December 16, 1991

expension of Missouri Newbe wildlife sponlations and recreation opportunities, were cetted. While we recognize the sensitivity of such proposals in sestern Nontane, an asslysis of both the costs and heavier of such opportunities that the high to put such source and the such as the such as the such as the such as the local and national publics is warranted. But showed my both local and national publics is warranted. But showed no

Hardrock Mineral Development

interbook timesel Development. For the first time the Justice-Lally Phillips DDD presents, for the first time the Justice-Lally Phillips DDD presents, for the first time processed for hearders in the Besoners Lawrence and the Justice-Lawrence Control of the Section Lawrence and the Justice-Lawrence Control of the Section Lawrence Lawr

suppressent propring discoses for narrowork inserests.

Mit supplement propring quickone on 1567.1 for bootships with the propring quickone on 1567.1 for bootships inting, arese there will be closed to mining, arese there will be closed to mining, and any terms, conditions or exercitions there will be placed on should be included in the snakysis of mining the property of the control of the con

The reasonably foreseable development scenario explains the type of mining operations that are likely to occur in the operation of the properties of the properties of the properties of the hypothetical mining operation. Newway, the analysis of typical mining conarios does not evaluate the surface imports of the has scenarios. For example, the surface

402C

Gene Miller December 16, 1991 Pege 4

degredation. In this and other circumstances, however, BLM has not exercised its management authority.

When the concounted bout the Limited masher of areas in which well assertion and detected to modelly obtained as in which injects. It appears that RLM will restrict activities or mitigate impects of hardreck mining only is too ACRES and in Light and a Resource income that all the control of the control of

The representation of the placed on hardronk mixing in riperian of the representation of

The occur interestrations $T_{\rm eff} = 10^{-10}$ to indices the user to which the state of the

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Gene Hiller December 16, 1991 Page 3

uning spections with ten million tons of searces (pen at 2) is a Limby to upon tone merces are sen ensemble in significantly speace mining wars than the open pit 2) with one million tone the million tone the company of the company of the company of the continues of presential, it is critical to how what constinues of surface, presential, it is critical to how what constituent of surface, consistent of present of the company of the constituent of surface and the constituent of the con

mineral orealoguest versus surface resources protection.

An interest of the control of the cont

Another issue of significant interest to NWT is the HLM's discoverion to desy, mgdify or condition specetions that Will discoverion to desy, mgdify or condition specetions that Will process provides an ideal opportunity to identify areas where mining/surface resource conflicts might maket, and epply conditions and restrictions on mining civities to protect the

removes described by proports used and unnecessary dependant to make a few pain should result in a few pain should be pain should be pain should be pain should be pain to be painted by a few painted by the pai

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Gene Miller December 16, 1991 Pege 5

The land was pine mode to implied discretion to the land managers requiring the limit and weters entermaly impacted by mining be restored to a condition copable of supporting the preparation of the land was a superstant of the supporting the requiring of the land was pine to give meaning to Haffe sesserion during reclamation. Otherwise, these esserions are empty.

As a final note on the heartrook mining enalphys, MMT reed with assessment the discussion of legislative changes in the Tobal note the presentation, you might consider ending some scalysts on the potential for negative imports from legislative changes to the initiary law to round on your discussion of the Anapse to the initiary law to round on your discussion of the Markowski and the contract of the contract of

the mass had not perfect the control of redistance charged the property of the control of the co

Oil and Gas Leasing

The entire discussion of oil and ges leasing in the JVP area is misrepresented by the feilure of the RIS to identify RIM's current leasing practices or their imports on the eveilability of oil and ges leases.

Following the Sinh Licett Court of Spopen's decision in South State State Court of Spopen's decision in South State Stat

Under this settlement between NNF and the BLM, no oil and gas leases have been issued in wetlands, threetened and

402F

Gene Miller Docember 16, 1991

endungered species habitati. Sportens his gaps winner rings, priparisa rese, and saps groups en shapparl. Jake and dashing grounds for the last three years. While this neratorium has been in place since December of 1893. WP has yet to hear a complete in place since December of 1893. WP has yet to hear a complete is the place of the place three properties of the place of the place

- D-4 less that this current policy is condern sentioned, much the credibility of the RES. The day of the RES. The day of the RES. The current policy is conserved to resemble rules of identitive in herdernotal under NRSA resemble rules of identitive in herdernotal under NRSA provides greater protection to wildlife values that any provides greater protection to wildlife values that any succeptable milities in the rife cederar the document legally suncceptable milities in the rife cederar the document legally

ACEC Designation

While NWT supports the designation of Areas of Critical Environmental Common (ARCE) [destribed in the NMT, the ETS and Appendix of the Common Common

Processing the second s

402G

Gene Hiller December 16, 1991 Page 8

- Q=6 deeral land management be adjusted to promote plant and wildlife diversity across sastern Montana?
 - eliversty across semesters.

 In the continue of the continue o
 - In susary, the MR/HIS presents a vortamility plan for dealing with resource issues in the JVV area, and we recognize the hard work and thought needed to produce such a document. Not also believe that the Plan, if followed, will improve certain continuous terms of the product of the product

with best regards,

Trica

402F

Gene Miller December 16, 1991 Page 7

Important wetland areas are a vital national resource, and the North American Natorfowl Plan makes protection and enhancement of wellows areas a national priority. The U.S. Plan and Wildlife Montana. Given these foots, the SIM's explanation is simply inadequate.

Similar questions can be raised concerning virtually all of the ACECs nominated but rejected. Given the positive direction provided in the FLPMA for ACEC designation and keen public interest in resource protection, the Burseu's cautions, almost secretive, approach to their nomination cannot be justified.

Inally, we agree with the comments provided by Defenders of Willite insofar as ACT or Detending Natural Aces designation of William and Comments of William and Wi

Ecosystem Issues

The comments submitted by Defenders of Wildlife challenge the NDP for failing to provide an adequate explanation of the Surscu's parizie dog sanagement direction. While we agree with Concerns expressed by Defenders, we believe they raise larger issues which should be addressed in a programmatic land was plan.

Nucl of the JVP prace has been densatically altered by management. However, fire suppression product control and other activities have dramatically changed the flora and fease of such of the area. It would be useful for the Rike to eccurred, and whether such conditions can be selected as a part of the TVP prace.

per second de la secoli for the sist to enalyse recent changes would not be asserted for the sist to enalyse recent more consistive a great deal of native potatie has been put into core recently, a great deal of native potatie has been put into core covers through the Conservation Seavers Propus (CUP), but very covers through the Conservation Seavers Propus (CUP), but very covers through the Conservation Seavers Propus (CUP), but very covers through the Conservation Seavers (Cup and Cup an

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THE WILDLIFE SOCIETY MONTANA CHAPTER

6994 Gooch Bill Road Borewan, MT 59715

December 11, 1991

Mr. B. Gene Miller Associate District Manager Bureau of Land Management Lewistown District Office P.O. Box 1160 Lewistown, M7 59457-1160

Dear Mr. Miller:

The property of the profit limits of the profit lim

with this measury statement, we appreciate the opportunity to comment on this draft decourable to a special the two opportunity to comment on this draft decourable proper this lengthy environmental impact statement. Our initial materials to the 70° is that the effort should have been split and the property of the property of the property of the property of the following the control of the control of the control of the control of the comments and the comments of the control of the comments of the control of the competition of the control of

The Montana Chapter of The Mildife Society supports Alternative D because it emphasizes resource protection, a concept that is necessary if future generations of Montanana are to enjoy our rich and diverse wildlife heritage. We support Alternative D for the following reasons: If The off-read webmic restrictions would

provide for the hiphest quality husting and widdlife visolog operators. The state of the transfer of the state of the process of the state of the process of the state of the process of the process of the state of the property of the state of the

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United States Department of the Interior SUREAU OF MINES



December 13, 1001 Revised December 16, 1991

David L. Mari, District Manager, Lewistown District Office Bureau of Land Management, Lewistown, Montana

Chief, Branch of Engineering and Economic Analysis

Judith-Valley-Phillips Draft Resource Management Plan/Environmental Impact Statement (RMP/EIS)

The Bureau of Mines reviews many RMD/EIS's for the appropriateness of their assessment and management plan for mineral resources. We found the Judith-Valley-Phillips RMD/EIS to be one of the best, if not the best, BLM document we have Phillips RMM/PIIS to be one of the best, if not the best, if M occurrent we have reviewed to date. The assessment of the resources situation as the result of proposed management plans was conducted and presented in a very professional manner. Your staff deserves the highest commendation for a job wild land. We strongly recommend that this document be distributed to other BLM district offices to be used as an example when scoping for are completing belief and RMM/PIIS.

we have only a copie of concentral excenting your management place. On, your sold will see a list of a convey fewer sour that execution of got instanced memory in the parties integrant to minimal resource that copie like self-gradient. It is not understooding that still we should be a contained to the contained the self-the purpose of last sourceition and disposal to injuryour the management you for the purpose of last sourceition and disposal to disposal or don't be assumed that the purpose of last sourceition and disposal to disposal or don't be assumed to the contained the self-gradient per don't be assumed to the contained the self-the self-gradient per don't be assumed to the contained the self-gradient per don't be a self-gra A-38

J-29 Another Bureau concern at this time is the proposed South Moccasin-Judich Mountains J-29 Sornic Area ACEC. As proposed, it will significantly impact mineral resources. You

403B

The Hastan Chapter of The Wildlife Society does not support now parts of the preserved Alternative III for the Solicotop reasons: I'l There is a lede of preserved the restrict of the game babaics and its content of the preserved and the second of the sec

The Montana Chapter of The Wildlife Society does not feel that the ACEC nonlawlons were adequately analyzed and considered in the ACEC nonlawlons were adequately analyzed and considered in land, did not receive any ACEC designations. This hardly seems possible.

I thank you for the opportunity to comment on the draft document, and amk that you consider the Montana chapter of The Wildlife Society's concerns when preparing the final Resource Management Plan and Environmental Impact Statement.

Keith E. Aune President

404A

as identified that designation of the South Moccasin-Judith Mountains Scenic Area James Schmidful that designation of the Storch Moccasio-Joshih Mountains Storch Area AGC Could reads in the Board From potential peop this image speciation as significant engagive images. Of the 3.4 million serves of federal missend serves presention as significant engagive images. Of the 3.4 million serves of federal missend serves are obtained by all within the Joshift, Weige, and Pettilip Research Versas, only JOP's serve or Could's inserve federal testing of the Story of the Stor resource naving sout mainted occurrence as this, whose representing such a signatural importance to the public, would be fully protected, and the land parcels containing them would be managed to enhance their value. In our opinion this issue is too important to be addressed cursorily in the RMMPEIS. It warrants a separate EIS with a detailed assessment and individual afternatives.

many you for this opportunity to comment. If your resource specialists require technical assistance in these mineral-related problems, we would be willing to assist you to the extent time and our available resources allow.



412

maniel R. Struckman 215 Burlington Billings, 17 59101 406 250-3588

1/16/92

District Manager Bureau of Land Management Lewistown District Office

Ref: draft judith-valley-Phillips Resource Management plan and Environmental Impact Statement (EMP/SIS).

I would like occurent on the management of gaure cave (see sp. viii, xviii, xxiii, 77,166) I did not find any speleological organizations listed as contributing to the draft plan.

Asure cave access ought to be restricted per alternative h to protect but hibernation. Because of the relatively easy access to the cave site from Portusal I recovered that access be restricted to formal application and then by strict air enterial Apacks;

application to be in writing at least two weeks before planned

entrance only between June 15 and August 15.

minimum size of party to be 4; maximum size 7.

party must agree, in writing to observe special cave conservation practices and stipulations, buch as pucking out human waste, staying out of fragile crawls, staying on trails.

Fach member of party must list caving experience and climbing experience. Specifically, all cavers must have experience in rappelling and ascending in other vertical caves. Cavers must have suitable equipment.

In short, the cave should be accessible to just about anyons who takes the trouble to apply, desonstrate appropriate expertise and kno-ledge of conservation and here adequate personnel and equipment.

trure cave offers unique recreational opportunities and I would welcome the opportunity to help develop a method for allowing cave access to qualified cavers.

Sincerely, Jame Touckness

& Dear Si

NOV. 12, 1891

I am interested in arquining the follows function land, subject to my agreement with the appoint volue: T. 122, R. 28E.

Sec. 10: 400 ane Sec. 11, W2 Sec. 14, NEN 2

Thease consider this in the JUP-RMP.

France your Flag R. Will Winner Mark 59087 Box 149

411

Hr. Cy Jamison Director of SLM Department of Interior 18th and East Street NW Room 5660 Weahington, D.C. 20240

Pamela S. Williams P.O. Box 3673 Rapid City, SD 57709

November 27, 1991

Dear Mr. Jamison:

I am writing in regards to the proposed Judith/Velley/ Phillips
Resource Management Plan in Central Montana. I do not support the
proposed plan which malls for the conquisition of approximately 465,000
acres of private land for alk habitat, prairie dog ramagement and
Areas of Critical Management

As you can see, I am not a resident of that area or state at this time, but I we as consident of Lewiscom, Mt from 100% to 1867. I love time, but I we as considered to Lewiscom, Mt from 100% to 1869. I love thost Desires, and the lower that this proposed plan and land acquisition is in the Deat interest of the Central Montana people or the occumy of the state.

In the decode of the 80's, I am wear popule or the economy of the state.

In the decode of the 80's, I am wear yel disturbed by the resent of kentle toward zone government control of lead seemingly required under the amaples of "but recented lives reviewed." These angulates of the lists by listing the calculation of the lists by listing or calculation than weather than the list of the lists o

As the property of an also concerned about land acquiries by the concerned about last the concerned about a state of the concerned about the concerned about the concerned about the sanagement of the public land as well as for operating concerned as a capitalistic seconds and extens is best for America with listing assumed as assumed to prevent the concerned assumed to the concerned about the concerned about the concerned about the concerned concerned to find the concerned about the

I encourage you to reconsider and not adopt the proposed Judith/Valley /Phillips Resource Management Flan. ncerely

Pamelal Williams Pamela S. Williams

CC: President George Bush Sen. Larry Presaler Sen. Ten Daschle

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NOVEMBER 11, 1991 PRESENTATION BY

MONTANA FARM BUREAU FEDERATION

TO CY JAMISON, DIRECTOR OF BLM

JUDITH - VALLEY - PHILLIPS RESOURCE MANAGEMENT PLAN EIS



November 11, 1991

STATEMENT OF ROBERT A. HANSON DISTRICT III DIRECTOR, MONTANA FARM BURRAU FEDERATION TO MR. CY JAMISON, DIRECTOR OF BLM DEPARTMENT OF INTERIOR

CONCERNING THE JUDITH - VALLEY - PHILLIPS RESOURCE MANAGEMENT PLAN (RMP) AND THE (EIS)

The hard acquisition and culture resource of the area has caused a tremenddown terminal between the community and BLM. This hand was acticed over 100 methods are still only 100 methods as a tested in the ISE. Eighty record of this had in the rate is owned by individual statilities, to these people stilling land is not away of life. They have speat most of their life trips to build and maintain that had bolding strongle four or five generations. The sixes of their land being skitted for acquisition by the government gives them a closing of betaryst.

This document does not recognize private property rights or ownership to the point it does not have a definition in the glossary of the term. The closest the EIS comes to recognizing private property rights is under land disposal, "transfer land to private us and production".

privile profession, and the second of the se

The visit and sceeds along the Justits in structures G.I. stone, "It would not be familied."

The visit and sceeds along the Justite Structures G.I. stone, "It would not be familied for the structures of the St

FARMERS AND RANCHERS UNITED

413B

According to the document per discussion 95% of the people were satisfied with the sums upon of things as they currently exist. Why was this document written with all the land section and alternative pleaning to the high degree that exists in the EIS. Was it written for the 7% that did not agree with the rest of the community?

Farm Bureau believes in private property rights and multiple use of public lands. For the good of the communities and the BLM within the JVP area a revision of this document is needed to mend fences and establish acceptable menagement of these resources.

413C



November 11, 1991

STATEMENT OF THE MONTANA FARM BUREAU FEDERATION BY DAVID L. MCCLURE, PRESIDENT TO

MR. CY JAMISON, DIRECTOR OF BLM DEPARTMENT OF INTERIOR CONCERNING THE JUDITH-VALLEY-PHILLIPS RESOURCE MANAGEMENT PLAN (RMP) and the (EIS)

Director Jamison, on bebalf of Montana Farm Bureau Pederation with over 4100 member families, I request that you personally review the RMP-EIS for the Judith – Valley – Phillips District of BLM. We sincerely appreciate your willingness to most with us and consider the conserns of those discretify affected by BLM decisions.

First would like to state that Mentare Paras Burean numbers due to oppose the proper multiples—temagement of leads deministered by the beauti, those listed which, unfortrassely, have not been transferred to private cownership. Mentars transes and machiner have, and office illustrations and oppose open imagements practices to provide and agent properties of the protect and generations. We do not believe that the bearty banded ways of the federal government are the bott method of ensuring proper management.

Second, the fast dist the manacipus of the public heritage or the RPM section of the public heritage or the RPM section of the public heritage of the public heritage of the RPM section of the RPM section

Section 19, Montage 19 and 19

---- FARMERS AND RANCHERS UNITED

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We have the base and finding on that the exceedibled of the entiry or compared for eight personnel and by principle and sowners. We express the eight principle into and agree policy which would impact lead use sugardates. The entire pain will be a superpositive and principle and the entire pain will be a superpositive principle and the supervised principles of the entire pain and the supervised principles of the entire paint and the supervised principles of the entire paint and the supervised principles of the entire paint and t

The occurrie impact of the DAPI—285 per the affected committies to destinity supplies. Additional aftern accounts crosses will made from such measures will made from such measures and resulting short-lower for less than 1 measures and resulting short-lower for less than 1 measures are well as for the supplies of the study is support in several nears. One cample is the assumption that DAV grazing land disposed of would produce more level revenue as explaind that the supplies of the supplies

The Mentina Fair Bissens supports the concept that the federal powerment should reasong its limit so make no ballowing banks, orgo and calminis. The plan for eith a ballowing banks are considered and institution of the ballowing banks are considered and institution of the ballowing banks are considered to fail concept. We believe the federal businessures yield bayes, as part of any plan, as airrangement to compensate private bandowners for any adverse. Offertis—economic or attentivise. We sak that all privite property regulations and planning be removed from the RAPT of the property regulations and planning be removed from the RAPT of the property regulations are planning before ordered from the RAPT of the property regulations are planning before ordered from the RAPT of the property regulations are planning before ordered from the RAPT of the property regulations are planning before the property regulations are planning before the property of the property of

Following is an outline of individual concerns by those directly affected by the BLM plan.

ACQUISITION AND DISPOSAL

- Labeling private property for acquisition by the BLM is an invasion of private property rights.
- A-1 2. What right does a few individuals in the BLM office have to target private land for acquisition.
 - The BLM should not be competing with the private interests for land.
 There is enough competition without the federal government hidding for land.
- A-15

 4. If the BLM does compete for land will they use only the appraised price for their bid or will they continue to bid above that price if a competitor does.
 - 5. We are in favor of the disposal of isolated tracts that the BLM cannot properly manage. These tracts should be offered to adjoining private landowners for preclasse at a fair market price. Moneys received from sale of these lands should be used to improve other BLM land.
 - Some of the land targeted for acquisition is the river bottom hind of ranches. This land is generally the majority of the hay base for an operation without which the ranch may not be a complete operation unit. Examples are on the Judith River and Arrow Creek.
 - Once our private land has been targeted for acquisition the BLM will continue to track it. This means that if views in Washington change, then the BLM is ready to acquire more private land.
 - The BLM office indicated that they wish to acquire land over federal minerals to get the surface and minerals together again. The release or sale of the mineral rights would be a better solution.
 - By targeting private land for acquisition, the BLM has caused occurrent damage to the owner of the land by reducing the possible buyers of his reach due to the cloud of the BLM taking part of it.
 - This JVP management plan has caused many hard-feelings toward the BLM and its employees. It has also cost the fanchers and others a lot of money and time to fight it.
 - The BLM is not consistent in its plan. The letters received by private landowners ideatify more lead than the map in the draft shows. This happened in the South Mocassin Mountains.
 - 12. The economics shown in the draft concerning the monetary effects from

413F

ACCESS TO BLM LANDS

- 1. Any land that the BLM does not have current legal access to should be
- 2. Unlimited access damages the land and resources.
- Private land adjacent to access routes is abused and requires additional burdens of the private landowners. The spread of weeds, littering, open gates, shooting from the roads, and the possibility of additional regula-tions by the BLM on those adjacent private, lands are some of the possible
- 4. The BLM should be required to abide by the Montana State weed control laws.
- 5. Many of the areas that the BLM has identified for legal access have currently had access provided by grivet indovener. The landowner can egittle scene in the video conditions much better than can people stiming in an office. Some of these conditions are fire datage; now many business, prosine of reddy when maddy, and many other conditions which change from these to time.

OFF ROAD VEHICLES

Support Alternative A. OIL AND GAS LEASING

HARDROCK MINING

- When the BLM imposes more regulations on federal minerals it has a negative impact on adjacent owners of mineral rights. This is not addressed in the EIS.
- RIPARIAN & WETLAND MANAGEMENT OF WATERSHED
- F-20 1. Noxious words are not currently controlled on the riparian areas the BLM controls. The Missouri River is a good example.
 - These are presently 4 agencies trying to control wetlands, the BLM does not have to make separate rules too.

413G

ELK AND BIGHORN SHEEP HABITAT MANAGEMENT

- Some of the aross that have been identified for elk labitat don't have a
 source of water except on the adjacent private land. There is not any
 winter reage in some of the proposed lik labitat areas. The BLM is, by
 identifying dry summer range providing the Fish, Wildlife and Parks an
 excess to run more elk on private lands.
- G-14 L. There isn't any impacts shown to livestock grazing management due to the elk management plan. This needs to be addressed. If additional elk habitat is provided, frestock grazing on both the BLM land and adjacent land will have negative impact.
 - The BLM doesn't provide for fixing the fence damage caused by the elk moving from BLM land to private land.
 - The elk plan is interesting in that the State owns the elk, so the BLM says the State needs to be contacted for elk problems. However, by providing habitat for elk expansion the BLM is also causing the problems but will not be responsible for them.

SOUTH MOCCASIN - HUDITH MOUNTAINS SCENIC AREA

- [.-] I The map of the ACEC of the South Moucasin Mountains in the BLM office Shows an area that covern enary serse of private land, both surface and mineral the BLM would like to have. This is an investor of private property rights. The individuals in the Lewistows office or any where else have no right to identify private land or Acet.
- J.- 1 To the three the BLM can identify the small sprint feet from becomes the three black of the state of
- Adding additional restrictions on the minoral activity in both mountains; those required by the Sale are not recossry. These estrictions effort both the mining fundary and the adjacent owners of minoral right. The mining fundary and the adjacent owners of minoral right. The Trigger for the mining are not current, probably since it would above I larger angality important of the mining are not current, probably since it would above I larger angality important of the mining are not current, probably since it would above I larger angality important of the mining are not current, probably since it would above I larger angality.

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OTHER PROBLEMS WITH DRAFT

- Economics of draft: It shows increased agriculture income due to raising crops on disposed acres. This is possible only by sudbusting which removes the landowner from the ASCS programs. This would not be fessible in most cases.
- The BLM also talked of planting lure crops for the elk, this is also sodbusting by ASCS standards.
- Even though the draft is not in place, the Lewistown office is using it to operate by. An example is that an offer to purchase BLM land previously offered for disposal under the cold BLM management plan was not oven considered due to the new draft.
- 4. BLM should be required to abide by the Montanz weed laws.
- 5. The BLM should not be planning on private lands.

J-8 The following land owners would like to see the South Moccasin Mountain range delisted as an ACEC from JYP RMP.

Robert Phillips
Wicks Ranch Crop.
Joe, Joey, Jon & Hen Wicks
Joe, Joey, Jon & Hen Wicks
Phillips Bar Dismord Ranch, Inc., Wes Phillips, Pres.
Phillips Cutte Co., James E. Phillips, Pres.
Don Jenni
Clark Bevolg Lawrence Jenni Don Stilson Tom Butcher Dave McClure Joe C. Wicks Joe C. Wicks
Edward Majerus
John T. Sramek
Eldon W. Foster
Sam Phillips & Sons Partnership
Sam, Kam, Todd & Mike Phillips

Salin, Sam, 1000 to James Gary Jenni Floyd Jenni Spring Creek Colony, Paul Walters, Pres.

APPENDEY A

NOVEMBER 11 1001 STATEMENT BY MONTANA FARM BUREAU PRESIDENT

MP CV JAMISON DIDECTOR OF BLM DEPARTMENT OF INTERIOR

DOCUMENTS CONTAINED

Statement by Jenni Lently Statement by Jenni Lently Statement by Jenni Lently K.-V. Livestock Co.

Statement by Jerry Hanley
Statement by Jenni K. McCormick's
Statement by Jenni K. McCormick's
Statement by CR Kendall
Statement by Teter Kartino, Chief Goodogist, CR Kendall
Statement by Representative Dick Know.

Photocopies of newspaper articles

Attachments are assistable for review in the Lewistown Director Office

413K



The Big Sky Lountry

MONTANA HOUSE OF REPRESENTATIVES

MRNORITY WHIP

HÉLÉNA ADDITES GARTOL STATION

BLM Officials

According to Public Law 94–579 the BLM has the authority to study land munagement and to make recommendations for use of such land. They any also recommend that the existing BLM land use continue as it currently is. (admitted in testimous)

Most of the recommendations they have made are already available to them. Land exchange, condemnation, control of oil, gas and timber harvests and the amount of AUM's on grazing areas to name just a few.

 $\begin{array}{c} Y_-1 \\ Y_-2 \\ \end{array} \\ \begin{array}{c} \text{Then Shy has such an extensive plan been written when these areas are already} \\ Y_-2 \\ \end{array} \\ \begin{array}{c} \text{one Shy has such an extensive plan been written when these areas are already} \\ \text{Y-2} \\ \end{array} \\ \begin{array}{c} \text{one Shy has such an extensive plan.} \\ \end{array}$

P.L. 94-579, sec. 102 (a) #7 states management be on the hasis of multiple use and sustained yield. Yet this plan removes areas that are clearly being used for multiple use and sustained yields.

P.L. 94-579, sec. 102 (a) # 12 states lends be managed in a manner which recognizes the NATIONS need for domestic sources of minerals, food, funder and fifther four the public lends. Vet under this just meter will be a loss of AUMs and some lends will be taken out of use for mining, oil and gas exploration and for timber harvest.

P.L. 64–579, Sec. 120(a) 19 is stated in frontly percentage the section of the first percentage through one to be set of the section of the first percentage through the confirmation of the section of the first percentage through the section of th

In the hearings the BLM has stated that they have worked hand in hand with state



413J



CR KENDALL P.O. Box 755 Rilger, MT 5945;

Fear (400) 535-7824

December 19 1990

Judith Resource Ares P.C. Box 1160 Lewistown, Montane 52457

Dear Mr. Otto:

Duer Mr. Otto:

I as writing to you concerning the future Judith Walley Phillips
Passurer independent Name outcoming the Judity formitted. In separate to
Passurer independent Name outcoming the Name of the Passurer
Veroundent, Yound Illus to being up your extension at the numerous
Veroundent, Tourist Illus to being up your extension the numerous
veround mining separations. With contribute optimization, may other
consult mining separations. With contribute optimization, may other
veround mining separations. With contribute optimization, may other
veround the proposed, future supplemation sentimization, and a present could
come to a standardil. In admittion, much a present could
come to a standardil. The supplemation sentimization of the contribute of the proposed of the contribution are sufficient to protect public union from
containts or compliance are sufficient to protect public used from
the localization of the Louistone Vicended AUC in the Judith Valley
Passurcce Management Name.



413L

government on developing this plan. After checking with the Governor and the Fish, for Whillish and Paris, there has been one meeting. I further asked if the additional limits for whillish the way of the property of the pr

It has been stated in the hearings that there will be no condemnation under this A-9 proposal. Yet, when I ask them to write it into the plan they refuse. If there is to be no condemnation why are they so seared to put it in writing?

Hard asked repeatedly that the ferret be listed as "experimental non-essential" as opposed to "endangered species". The ferret is not endangered, yet the BLM has refused to detects this in writing.

 $\label{eq:J-2} J-2 \left[\begin{array}{c} \text{The scenic view is the area that horrifles many of us. There are not distinct guidelines as to what is included in the view area. Who determines this? Moreover, this sets a percentage in the state that has the potential of closing down lands that should be multiple use. \\ \end{array} \right.$

I have attended every meeting in the Lewistown area and have been in contact with a representative from Phillips county who has attended the meetings there. It amazes me that not one person has been in favor of this plint. Yet the BLM insists on pursuing this.

Who does the BLM represent? Do they represent the taxpayer who is affected by Y-33 this plan or do they represent a handful of people who think they know what is best for

SWALEY SALES EMELLE MC MASTE



Chinook, Montona 59523

CHROLL BLUET WATER A STREET -BLAINE COUNTY

February 11, 1992

Dave Mari B.L.N. District Office Lewistown, NT 59457

FROM: Blaine County Commissioners Box 278 Chinook, MT 59523

Rg: Communits on draft MOP/E is for the Judith-Valley Phillips Resource Areas

The SLM feels that 68.059 acres of their exchange land is suttable for cropland. The effect this may have on A.S.C.S. programs and current rules against sodowsting needs to be explored.

The loss of approximately \$172,000 in property texts is unacceptable to county government, even if rounties continue to receive PMLT payments, the ust loss would approach \$125,000.

The cil and gas industry is one of very few left in Montana and should be accouraged rather than discouraged. This is not accomplished with the lease stipulations and changes to 43 CPR 3101 Regulations that this R.M.F. sould gut is ploce.

4. Once again the mining industry is one of the few remaining in our state. This R.M.F. would remove 6.00 acres from mineral entry for mining claims and impose more measurement prescriptions (Regulations). While there are known coal deposits, it is not addressed and should be.

415



February 18, 1992 David L. Hari, District Hanager Bursau of Land Hanagement Lowistown District Office Airport Road Lowistown, MT 59457-1163

RE: JUDITH VALLEY PHILLIPS/Resource Mesagement Plan Environmental Impact Statement DRAFT/July 1991

Dear Mr. Marii

This letter is being written on behalf of the concerned citizens who live in Valley County.

2000

Each time one of the Federal agencies issue a new EIS such as the subject document, it goes through the "Neview" and "Connect processe. But, in the end, if Decomes the 'apposing Pay Junch and the subject of the subje

In the EIS Plan, the traditional multiple use policies are targeted for extinction under the present agends before the operanematic agencies, i.e., Bureau of Lead Management, the National Park Service, Forest Service and the Fish and Wildlife Service.

Our local government and the people in Valley County do not have the resources available to compate with the 'tax free' and/or 'non-profit' groups who have directed to change our economic activity and our culture.

The Jostin Valley Philips Recourse Stangarsett Plant Conference in Papert Distance Towards whose throughout time alternative under each separate heading that the Bureau of Land Research has the plan set in motion to expand its enrange management on the plant and the plant of the plant of the plant of the later of alternative pre unadopticals in all ways when they relate to my kind of expansion. Each walley Gounty oncerns grey

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5. ILN would maintain and/or improve riparian-wolland areas in 348 allocments with 595 atcess miles and 5,550 water sources to increase animal units, apparently for big horn tabes and eith, no monities is under of increased animal units for livestock even though management costs for affected ranches could increase considerably.

6. Bit would provide 12 Med comes of pricis dog tower in the Pulling Research Area for back-leveled forms intermediated with a designation of critical centromescal concern, along with 871 error of prairie dog cowns in the Vallage and Bettle Mesource Asso. All this with no surface acceptancy restrictions, and deficit Mesource Asso. All this with no surface acceptance restrictions, development and mixing not to sention the effect that the reintroduction of black-footed Ferreis have no private labels in the Adjector area.

We sak that the SIM take these comments into consideration before the Final draft on this 0.007_{\circ}

415A

LAND ACQUISITION & DISPOSAL

- Remove acquisition acreage from plan. No reason to include these acres in plan.

- No reduction in AUM's; in fact there should be a projected increase in AUM's due to more weighture and better land donditions and management.

Propose possible disposal of acreage that does not have public socces to private isndowners adjacent to it.

BUFFER ZONE

There should not be additional acres (Buffer Zone) added to the CMS. These acres would so doubt eventually be included as part of the CMS through the U.S. Fish and Wildlife Service.

LIVESTOCK GRAZING MANAGEMENT - Oppose all AUN's reduction.

OFF-ROAD VEHICLES

Leave at current levels and allow for game retrieval of 428,770 restricted acres and closed 1,947 acres.

GAS AND DIL LEASING

Acreage with standard stipulations should be left as such instead of sdding special stipulations. No surface Occupancy and Closed/No Lease should be decreased not increased in acreage numbers. Encourage lessing not discourage it.

HARD ROCK MINING

- Request that coal and bentonite mining need to be addressed.

Request explanation of why acreage is being resoved from staking of mining claims.

RIPARIAN AND WETLAND MANAGEMENT

Should be at no cost to private landowners; should only increase livestock AUB's and should help to enhance multiple use.



ELK AND BIG HORN SHEEP

Increase in elk and wheep should not decreeee livestock AUM's; in fact, we want an increase in livestock numbers and no increase in wildlife.

ENDANGERED SPECIES

- No introduction of endangered species.

ACTOUNT Removal of all of these from documents; if silowed to stay they could possibly be acted on like wilderness study area.

VILDERNESS AREA

- Remove all from eres slan.

VISUAL RESOURCE HANAGEMENT

Remove from document because this will put restrictions of sorreage. Remove all VRM Classifications and not just the

We went to express once again our concern for economic impact on Yellay County and state that once an Alli in in place, it is very such as the state of the state

Singeraly yours.

Velley County Complesioners

Certlan Comold Arthur Arnold

416A

Page 2

10. Concerns Over Access, Cil & Gas, Coal, Sentonite, Water, A.U.M., Elk, Bighorn, Sheep Habitat

11. Munting and Control of Sig Game

Thank you for considering these concerns.

Sincerely Dalu E. Witt

Board of Chouteau County Commissioners John E. Witt, Cheirman

416

carrier or BOARD OF COUNTY COMMISSIONERS CHOUTEAU COUNTY, MONTANA P.O. BOX 459 - FORT BENTON, MT 59442 (400)622-3631

February 11, 1992

U. S. Department of Interior Bureau of Land Management Lewistown District Office F. O. Box 1160 Lewistown, MT 59457-1160

Dear Sirs:

Following is a brief list of concerns of Chouteau County. These concerns, although addressed in the RMP/EIS, are not addressed in enough depth to satisfy us.

1. Maintain or Improve Tax Base

a. Economic Impact; Loss of Personal Tax Base b. Loss of Real Property Tax Base c. The Unknowns of PILT Payments d. Loss of Bollars to Maintain Schools

The Loss of Farmers and Ranchers to the Main Streets of Smell Town, Montane, and Implement Dealers

3. Focus on Both Ag and Recreation On Equal Basis (Leans to beautly toward recreation.)

4. No Condennation

The Use of Private Appraisal for All Transactions [There is less chance of eliminating the private sector.]

SLM Law Enforcement (A bureaucratic waste of money, showing of dominance which farmers and ranchers resent.)

No Mention of Buffalo (We don't believe renchers would ever want the buffalo introduced into the area because of brucellosis.)

3. No More Wilderness

9. Fencing and Upkeep (An example is the condition around Tiber Dam.)

417

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14006283631 # 1

COUNTY OF HILL

STATE OF MONTANA Havre, Montana 59501

> Nora Nelson, Chairman Kethy Bessette, Commissioner Lloyd Wolery, Commissioner [406]265-5481 Ext. 27

February 18, 1992

Sereau of Lord Management We, the Hill County Commissioners, request to be notified of and given the opportunity to participate in, all lend we are obter planning efforts undertaken by the Mill Within the burders of this county or any servounding counties. We wish to veice our opinions partializing to all federal activities that may affect the eithers or that was been of this county.

We feel it is in the best interest of the taxpayers of Nill County to be under evere of any Edwirozamenal Impact Statements or Xerowice Management Plazas in the making. It is very important to entiridist the womender actuation of Nill County and we feel our legal into activities of this nature are vital to the unit lesting of our county.

Sincerely.

New notes Kathy Beaudity, Compressions Light Wilder, Completed

CC! Mayre Resources Aven



COUNTY OF PETROLEUM

ERENDAN J. MUSEPHY, CAMMAN PATRICIA WEINGART, COMMISSIONES

February 24, 1992

Dave Mari BLM District Office Lewistows, Montana 59457

Per JVP Der/EIS

Omar Hr. Maria

The Petroleum County Commissioners wish to express their thanks and appreciation to max and chuck Otto for the pretentation of proposed chinges to the Judith-Valley-Philips RMP/EIS. The presentation was very well done.

It is very crocial that the opposite structure of Netrolean County is maintained and not afforded by the sotivities and alphacts of IRS and NOWA. If this structure and well-being of the county is not afforded, then the proposed changes you have demonstrated are astisfectory,

We, as a board, request a statement from SLM that the management of elk habitst will not reduce livestock ACMA. We would also appreciate copies of say and all changes implemented into the Julityvallaybulling NOVIES.

Thank you for your cooperation in this matter.

HOARD OF COUNTY CONMISSIONERS

Sonny L. Allen, Clerk

419A

Provide information and criteria for electing riperian area or wetlands, including a current range inventory.

Elk & Big Horn Sheep

- Quantify the habitat, determine how much it will support, and manage wildlife numbers consistent with habitat.
- 2. Clarify in plan which management plan from PMP is being used.
- Determine economic value of return from serioulture vs. stiditis.

Perret

- SIM need to declare any area to be Ferret-free before reintroduction.
- No occidentation of land will occur for purposes of reintroduction.
- Any reintroduction of endangered species or seperimental nonessential species will not proclude other multiple use, exploration and/or development.

Visual Resource Management

Do not identify private lands in VRM's, and adjust maps accordingly.

South Moccasin-Judith Mountain Scenic Area

None of the alternatives are appropriate.

- A new alternative should include:
- Pamowal of South Moccasin Mountain from scenic area designation.
- Surface disturbing activities would be allowed with satisfactory plans for mitigating visual impacts when a peintic application is made to EM. This process will include local public input.

COLLAR GULCE:

419

FERGUS COUNTY

STATE OF MONTANA Lewistown, Montana 594

Following are our comments on JVP RMP/RIS from the Pergus Chunty Cormissioners coupled from comments of citizens at local public meetings.

Land Acquisition and Disposal

- Remove all reference to private lands targeted for acquisition, including maps.
- No net gain of land within one plan year during the life of the plan. "No net gain" would include land willed or donated to BLM.
- 3. Lands will not be condermed for acquisition purposes.

Access

Include in an appendix a list of guidance documents that drive access decisions.

Off-Road Wahicles

- Concar with revised statement allowing for game retrieval and for administering lease on lends.
 - Consider and re-evaluate reasons for seasonal closures-Closures are now being recommended during periods of most requested usage, (fall) when least range demage would

Oil and Gam

Identify (by parellel display, for example) differences between old and new wording for clarification.

Hardrock Mining

- 1. Do not include Collar Gulch in ACRC
- 2. Prefer Alternative Az

Riperian and Wotlands

419B

Do not include Coller Gulch in ACRC.

Do not close the road to/through Collar Gulch.

Thank you for the time you have taken to explain issues and changes.

Board of County Creminatoners Parque County

Alfel B milly.

Donna Veggen 3-11-92

RESOLUTION NO. 17-1991 ADOPTING A INTERIM LAND USE POLICY PLAN

WHEREAS, The Citizene of Vellay County, State of Montace, presented by Marky County Comissioners with aigned partitions requesting the Marky County Comissioners with aigned partitions protect the polici peace, panel veiting, protect the polici peace, panel veiting, the protect the citizene of Veilay County from Volations of their Constitutional and civil ighths of the citizene; and

WHEREAS, The Elected Officials of Valley County are bound by oath to defend and preserve the Constitution of the United States, and to preserve life and property of Valley County citizens; and

WHEREAS, The citizens of Valley County, State of Montess, endoorse the protection of private property and private property citizen a private property citizens of valley country count

WHEREAS, The citizene and County Commissioners of Velley County feel to praserve these rights, Valley County must have an interim land use policy plan adopted.

Oonly Comissioners, Re IT RESOUVED the Velley County Board of County Comissioners, State of Montens, declare an immediate damper to the public health, seatcy end wolfare or Velley County, and the State of the County and the State of the St

DATED this 13th day of Docember, 1991.

WALLEY COUNTY COMMISSIONERS





Attachments are available for review in the Lewistown District Office.

UNITED STATES DEPARTMENT OF THE INTERIOR

MALTA, MONTANA

IN THE MATTER OF A PUBLIC HEARING -JUDITH VALLEY-FHILLIPS RESOURCE MANAGEMENT PLAN AND ENVIRONMENTAL IMPACT STATEMENT.

TRANSCRIPT OF PROCEEDINGS

Tuesday, October 1, 1991 7:10 p.m. Villa Theater Nalte, Montese

APPEARANCES:

12

..

DAVE MARI, presiding

A-9

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ROCEEDINGS

(Opening by Mr. Dave Mari.)

(Formal Statements monitored by Mr. Chris Erb.)
NS. OLSON: My name is Vicki Olson, and I am from

Melts.

Ny first concern is on acquisition. We see told

My first concern is on acquisition. We are told willing traders. Kill down the road there be an outright buying or condermetion? I think it should be put very plainly that we don't want the Government to become o larger

Our community needs the tax base in our counties. Nothing like the Heritage Truet Act that has been introduced in Congress several times. We show been here for generations end went to hand our lend on down end not have it taken sway from us. Very pickaly, the Covernment should not become a letter lendower.

Secondly, there are so many mintexes in this book. Exemple: The Double O Fanch owning the Grissley place. We have never had enything to do with it, and the N Cross eure isn't going to give it to us. Who get this information and from where?

The accountic projections seem way out of line, and the parson who figured them will not explain any of the figures ar how thay got them. I think it was made up how they wented it to look.

RAUCH SHORTHAND REPORTING 90X 2151 90X PONT, HONTANA 50001 ANN 100X TANK

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NDEX

Formel Statements: Vicki Olson

> Steve Bernard Kavin Kose

Ken Blunt Bill French

Dean Kienenberger Jan Abrehemeon Don Holkhay

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Curtis Starr Mayne Stahl Diane Holzhey

Nike Ereaux Jones Rector

Joenne Barnard Ken Noland Nichele Knas

Willerd Abrahamson Greg Oxerert

stion-and-Answer Session

RAUCH SHORTHAND REPORTING

A-29

A-29 In

Z-2 21

An example is the number of AUM's to be out--a twenty-nice percent decreese in grazing, on the Alternative E on Rege I74 s cut of AUM's of 31,116, which comes to 2,591 cattle. If you figure, that would have to be on all twelve-most bid leases

Will, most all of them in our cross cer six-most less, a few sight months, and very, very few twalve months, as that figure is about healf the number that really aboutd be in the cut-cettle numbers, and if you task 5,000 cettle out of FMILIPS COUNTY our economy will feat 11, and you the projection for this is an increase in income of 1.9 million. We make this is how.

Also the maps that are important on our roeds, es we have been told, is on the off-roed vehicle msps. Well, by that map there are no roeds south of Melte, not even the highway to Sillings. Also no remches or echools. This makes the whole erce look like no one is there.

I expect down the road someone in Congress to say, well, there is nothing out there anyway, so let's make it all vilderness. Was this done on purpose or is somebody really that sloppy at their job? These maps must be corrected and now.

In summary, the thing is full of mistakes, and
I think it was slanted so that it will go down-go through
and down the road we will all be kicked off our lond of three

RAUCH SHORTHAND REPORTING BOX 2151

separations, and we want so more buying and no more conden-

Thank you

MS. COLE: My name is Connie Cole. I work for Penasus Gold Cornoration. My comments tonight will only identify areas of concern we have in the Draft Passyron Monagement Plan. We will submit detailed written comments before the end of the convent period.

Our concerns with the Draft Management Plan include: No. 1. We are concerned that the black-footed ferret reintroduction program will be a significant megative impact to the economic well-being of the resource management aree end represents a poorly conceived commitment of resources. Managament of agricultural resources within the limitation remited by the maintroduction program will be extraonly difficulty. We are also appropriately also places a development activities may also be impaired because of proximity to formet habitet

No. 2. The proposed management stipulations to protect visual resources under the preferred elternative would create eignificant aconomic impacts to the Lawistown sreg. The economic data utilized in the draft plan does 122 J-34 20 not take into account the importance of mineral davalopments in that area. While we realize that minimizing impact to wrenal resources is a desirable soal of development planning.

life numbers without a connerstive agreement for wildlife management on reservation land

No. 5. The potential increase of withdrawn scree for the Azure Cave area of environmental concern--we are not awars of any systematic investigation of bat population in and around the Little Rockies which would support the contention that Avers Cave represents a critical but hibarnaculum of national significance.

From our knowledge, the cave has bats, period. We have no avidence that Azure Cave represents habitat execution for maintaining energies discovering one of the criteria necessary for establishing relevance within the ACEC evaluation process. Because of its importance to potential future mineral developments, Pagasus Gold Corporation strongly opposes the axpaneion of the existing Azure Cave ACEC acreage.

In closing, it is obvious that a tremendous effort has gone into producing the Draft Resource Management Plan. November on indication is given of how the preferred alternative will be implemented. The BLM is being criticized for failing to manage its resources at current devalopment levels. How is it proposed that resources will be managed effectively if you increase that management level?

Thank you for the opportunity to enter these remarks into the official record. Our detailed written

we are not aware of statutory provisions granting the BLM prescriptive rights to limit development to protect visual

No. 1. The formst of the draft management plan

has made it very difficult to engine the notential impact to mineral development from the various elternative levels of land sequisition and dispersal. Researching the legal land descriptions given in the plan has been vary time con-

No. 4. We strongly question the BLM's apparent 11 unilsteral decision to increase bishorn sheap and elk habitat within the resource area. The Montana Department of Figh. 12 Wildlife and Parks has recently published a statewide alk management plan. The Little Mocky Mountains are in the Missouri Breaks Elk Management Unit. Key portions of both summer and winter range are privately owned. Elk habitat north of the Missouri River is described on limited due to lack of security Cover.

The Fish and Game elk management plan does not recommend increasing the elk population in this slk management unit because of conflicts with agricultural use and the lack of security cover. During drought years reports of game damags are numerous. Both from landowners and sportsmen concerns have been raised about eron depredation, and it would be extremely mentionable to attempt to increase wildcomments will follow.

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MR. BARNARD: My name is Steve Barnard. I am a director for the Montana Association of Stata Grazing Districts. I would like to read to you e resolution that we passed at our annual meeting September 27th. It is titled "Federal Government Acquisition of Additional Lands."

"Mhereas, the Federal Covernment is identifying private lands to purchase or trade so that the Federal Government can control riperian habitats, winter habitate. and access to federal lands, and

"Whereas, this acquisition of land decreases privotaly-owned lands and thereby affects the tax base and further takes control owey from individuals and decraeses and constrains private use of land.

"Now, therefore, be it resolved that the Montana Association of State Grazing Districts is opposed to any program or proposal seeking to increase Covernment ownership of private lands and taking the same out of privata ownership and use."

MR. KOSS: My name is Keyin Koss. I don't have

enything written down, but I would just like to say for all the rest of the people here that nobody wants to lose their lands by this deal, and I don't -- I don't see any possible way how you are going to get the revenue on the land after the people are come, and I would think that these people

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G-4 18

t who are trying to push this thing through—I don't think
z ony of them went hungry before by the looks of things. If
the farmers and ranchers aren't there that's what's going
to begoen. The country is going to be getting hungry.

Also I would gust like to comment on the chicorrected population. In the first pilect. I would like to how where they came up with this number-now many alk is it the area. For core, I live there, and I know approximately how many chick settlers, a but closes count than what they come up with. but-med I would just like for these people att want to increase the alk population—I would like to have the ones that implemented the plan come out there and halps sed all life features that not provide door.

Thank you.

G-15

C-3

NR. TAYLOR: As I don't have any written statement, I need to make a couple comments.

First, on the off-read travel, I have a small silbrimate to south of Millisty. I am not a horseback riser, is not a horseback riser, to the property of the pr

RAUCH BHORTHAND REPORTING BOX 2161 WOLF PRINT, MENTENA \$1801 404-182-4215 H-34 | a first on water quality. I feel, with increased proxion and allettion of erose downstream. The gradited Goy-ferror issue to its listed as having no impact on grating anagement. There is a large day have been many ADM's lost due to the spread of prairie dogs in the lest treaty years. Settlem management by the lessees as as lesseed the impact of this less, but it's elili, nountil.

has leasned the impact of this lose, but it's still, nonotheless, a significant lose. This BNP should recognize this loss and make an attempt to replace those losses with range treatments or comething of that mature.

According to the RMF, the grainie dogs do not have
a negative impoot on wildlife, and I maintain prairie dogs
certainly do affect wildlife by destroying crucial winter
if forage for entelope, asge grouse, and mule deer. They also
destroy meeting cover for a waristy of waterfoul and other

The prairie dog issue ie not lieted as affecting visuel resources. Prairie dog towns are a negative impact to the visuel quelity of our range lands, in my opinion. Barren and desolate dog towns do not have a very high seatheric value.

According to the MMP, the prairie dog town issue
has no economic impacts to our area or should not have oce.
This is totally false. Introduction of en endemgered species
could have a dewasating effect. Land values may be degraded
a great deal. Devoluting the land could create severe

RAUGH SHORTHAND REPORTING SON 2141 WELF POST, MONTANA BIDDI

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H-3

that ecore, but then beet to my believed prairie dops, I need to see some results. They have indressed in the faw years I have been been ye does throw or four faid, and that cuts a lot of wouldnike of feed for the cettle out of my additional basied being on the pravious lands. You can't immagine the increase of the prairie dops, we need sensiting year concrete an interaction of the cettle for the cettle of the cettle o

An history has shown, once we get that endeagered peoples, black-footed farret, in there we don't have no control, and I don't have any fast ha--in the Government or any of the brenches that like to come out and talk to me. There are five or sit different hearshee of Government is gained to be responsible for this ocarrol, and all I can see in test mass the butto to the meet ow.

I won't have it. I am very opposed to letting these prairie fogs run wild. I mean we—the country spent millions of dollars in the pest controlling, and how we are going to lat them go hog wild all over the place. There is expecting has out to be dose.

MR. BLUNT: The JURNP with the different issues and their impacts—I would like to respond to their assessment of the prairie dog issue and the impact that they claim it will not have.

Prairie dogs are not listed in the impacts to the air and water quality. Prairie dog towns have a very negative H-4

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concomic problems to the landowners, schools, towns, and sour county. It would make it hard for landowners to borrow money and would shrink the tax base affecting our schools and county government.

I truly wish tonight that we could have a statement from bankers and give their opinions on this. Mopefully, maybe we will.

The interference of federal agencies due to the ferret in the day-to-day activities of the landowers could definitely cause economic impacts to the whole area.

If this plan is adopted, it will require some

so they should not have to bear the costs of control.

There is language in the RMP that should be tightened to where it says that the prairie dope must be reduced to the 1988 level before any forrets could be released.

> RAUCH SHORTHAND SEPORTING SEX SHIT WOLF FORT, NOTION 50001

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it should say that they must be. Trapping and snaring should be unrestricted except in the towns where the ferrete may be released.

Predator control is vital to the livestock industry. and it's also wital to the survival of ferrets.

From the beginning U. S. Fish and Wildlife Service has said that the ferret reintroduction cannot succeed without the support of the private landowners. There is no support now nor was there any in the beginning from the affected landowners. Yet the ferret reintroduction plan has kept progressing. There is no other way to assess this situation but to say that the ferret reintroduction is being forced upon unwilling landowners.

I would also like to comment a little bit about the elk and bighorn sheep management plan or the management iscus. I do not like to see the BLM got involved in big game management. We have one agency managing the wildlife now. That's Montana Department of Fish, Wildlife and Parks. We do not need a federal agency involving itself in what haw been a State-managed area.

I have been told by BLM people that they aren't getting involved in game management but they are just identifying habitat, and I would like to look or read to you what it says on Page 86 in this RMP on the implementation of this Alternative E. The first thing it says, "Except in the Little

s prepared statement now. I have three main issues that I would like to address, and I will send you a statement 15

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One of the first once is land acquisition. This thing has really been a bother to me. I know that the Pish and Wildlife Service has octually called the Farm Credit Services to make ours that if -- if they actually acquired a ranch because of finencial conditions that they would let then know so they could be a buyer. They called nore than once. I know this for a fect that -- that the Government is in a land-acquisition position, and we should -- we should be able to learn from the countries around ue.

Russia owned all the land, State or Government, however you want to say it, and now they are starving to death. They are needing our help, and they are trying to put this back to private ownership in order to feed themsolves. The next issue that I would like to address is

the introduction of an endangered species. That--that will put a real burden on -- on the people of Phillips County. For one thing, we know -- we see what it has done to the people that have to abide by the spotted owl, and there is no better way to shut this county down or gain access and gain control of it by the wildlife than to introduce an endangered species, not finding one here, but to introduce one. That would cause

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Rocky Mountains, ORV use within elk and bighorn sheep habitat would be restricted seasonally to designated roads and trails to reduce wildlife harassment and provide habitat security." Limiting of off-road vehicle travel in and around 8,000 acres is coinc to offert game baracoment.

There is also deer and antelope in these areas. If you start changing the harvest of game, you are involving yourself a great deal in game management. If your meddling in the game nanagement leads to increased crop damage, the BLM has no mechanism to reimburse or aid the landowner in any way to resolve that problem. Elk and cattle compete much more closely than do cattle and deer and antelope. It seems to me the elk herd in the CMR has expanded a great deal in the last ten years. Ten years ago I rarely saw on alk on my private land, but about five years ago that began to change. In the last three weeks there hasn't been more than a couple of days that I haven't had anywhere from ten to forty head of alk grazing on my meadows and winter pasture.

It's obvious to me that this alk herd is doing quite well with the accessibility the way it is. I don't believe we need to limit off-road vehicle use to give these animals any more behitst escurity. The SLM needs to stay out of the big-game-management business.

Thank you.

MR. FRENCE: My name is Bill French. I don't have

nothing but hardship in my -- in my opinion, and I believe it's going to be introduced, anyway, and we need to know H-44 that it won't be introduced as an endangered species but on the experimental non-essential basis, and, of course, along with the ferret thing comes the expension of the preirie dog or even maintaining it at the present level with all the soil erosion and the weeds that that course.

> The Park Brogram and the Ennd Security Act on to great lengths to promote soil conservation and see to it that all the farmers do a good job of farming and control their weeds and control the soil crosion and the water quality, all that, and we are going to let these prairie door just keep on oping and ruin as such land as they can.

14 The third thing I would like to address is the 15 multiple-use concept that BLM should be more concerned with. especially livestock grazing in particular. Under the Taylor Graving Act, that's what BLM was originally for, and in TV opinion they should be working more toward multiple-use congept and not so much toward wildlife and land acquisition.

MR. KIENENBERGER: My name is Dean Kienenberger,

and I will be testifying on behalf of Montana Stockgrowers Association, Montana Public Lands Council, and the Montana Association of State Grazing Districts.

First issue is land acquisition and disposal.

3.8

This issue needs to be explained and presented more clearly in this RMP. Many of our members are concerned with the amount of highly-productive private land identified that meets acquisition criterie versus marginal BLM land acreage available for exchange. While it has been explained that the acquisition end disposal process will be between willing parties and the large amount of private acreage identified is due to the manufaction of a lack of willing parties. There is seemen over D'Min was) objective in identifying such a large amount of acreage for possible acquisition.

Me realize there is a growing public interest in having the Government own more land. However, BLM director, Cy Jamison, has a policy of no net gain of federal lands. Any acquisition plan must comply with this policy.

We are very concerned with any proposal for more land accuisition for elk habitat when consideration should first be given to population management of wildlife. Even though the State of Montana is responsible for population control, very little has been done to address this problem. The RLM needs to eit down with the State and determine realistic population goals and habitet objectives. At the present time the sky seems to be the limit.

The preferred alternative states a reduction of 2.591 cattle. This reduction will have a negative economic effect on not only the ranchers themselves but on the

and more taxpayer dollars.

We are also concerned with reaching operations being disrupted if a party who is in another part of the county or who is not the permittee trades private land for BLM land within enother cancher's ellotment.

Second issue is access to BIM land. The Bureau need to monitor this proposal very closely. When more roads are established, there are more costs associated with management and maintenance. The BLM will need monetary resources which may lead to the possibility of taking funding from other projects

Tonyouned oncome could also lead to more year spread, came displacement, and disturbance of other uses of the resource

B-7 These questions should be asked: One -- are there -ere there other roads where access is already available? B-1 and two-swill additional access benefit the resource?

> use, se well se access to BEM land, should be handled on a case-by-case, area-by-erea besis. Meeting and working out a solution through communication and cooperation is the best way to sattle these problems instead of a blanket policy.

Issue No. 3--off-road vehicles. Off-road vehicle

Issue No. 7--riparian and wetland management of watershods. We appreciate that livestock grazing will be used as a tool to neet the objective of riparies and wetlands

MONTHAND REPORTS

economies of the local towns. The BLM must realize the ranching industry is a constent and stable aspect of these counties. Any reduction in livestock AUN's or private land out of production will only hurt the people who have meneged both public and private land and have improved the condition of these range lands or have been -- as has been quoted by

We also understand that the mans identifying the lands are incorrect. This needs to be corrected.

It is stated that any acquisition will be on a willing-party status. However, condemnation by the Pederel Government has been used in the nest. Will it be an alternative in this PMP for acquisition?

In regard to the private lands identified for ecquisition, who identified the acreage and were the private landowners involved in the process? If not, this is a terrible abuse of private owners -- lendowners and their private property rights. Were outside groups involved in lands being identified, and, if so, who were they

Management of BLM lands is very important. Many times we hear the concern raised by the BLM as to lack of mannower and finances to keep up with lands and programs presently operating. Acquiring more lends and daveloping as more management options, which need more manpower and money, 25. will not decrease this concern. It will only require more

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We would caution, however, that the definition of watlands has not been determined and is still being discussed among many agencies, organizations, and people. The BLM and the livestock operator must work closely together when developing e management plan in the area. In several places it is mentioned livestock forson

allocations would be granted on newly-acquired land if they are compatible with wetland management objectives. It has been documented that properly-managed livestock can help manage the forage, and we would encourage the use of livestock in these areas to help with wetland management.

We feel the RLM should closely look at the logic of excluding herbicides and prescribed firea in the wetlends complex. Some form of weed control will be needed because weeds will eventually grow. When and if noxious words occur the BLM should be required to control them as is everyone else in Montana.

Issue No. 8 -- elk end bighorn aheap management. As was stated previously, in regard to elk menagement, the first criterie should be population management of wildlife. 90 It is premature to discuss habitat until population levels 99 have been identified.

Issue No. 9--prairie dog and block-footed ferret management. Many questions need to be answered before we can even consider supporting this issue. Questions such

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as funding, the astablishment of a non-essential experimental population of ferrets, prairie dog control, the assurance of private property rights protection, the essurance of the continuation of livestock grazing, and range improvements to provide for more forage to keep the livestock AUM's con-

stant. In addition, the law requires that an economic and godial analysis be completed when critical hebitat is identified for a threatened and endangered species. To our

knowledge, we do not know of such an analysis. Issue No. 10 -- ACEC's, and that's the areas of eritical environmental concern. It is our opinion that the designation of these areas is the creation of defacts wilderness. In record to the Ayure Cove ACTC if this area is adversariant to these any secureous that what the DIM to trying to wrotest, that is bate, will not have so much sublic arrention drawn to it the bats will be driven away? It appears that special-interest groups heve hed an inordinate amount

of input in identifying these ACEC's. We would like to thank the BLM for this opportunity

MS. ABRAHAMSON: Beceuse I have a signature like the president. I wender better with the microphone. I am used to this. I would like to applied everybody who is from the older reperation. They have never been to college,

on now will not survive. This includes Malta, and this is my bone. This town has been and so has the entire country basically supported by scriculture. "In 1990." quote.

terricultural sales contributed nearly 2,000,000 to our account. " by Jim Sands. From Parmer Stockman. October Lesue. in 1991 on you can see it remains Montana's rainstay

In Phillips County, the Pesseus Mine is elso a big plus, as several other businesses have been in the past, including American Colloid and even Huby Mins. I hope it stave, because during these dry years we really needed it for our tax base. If they take away and we lose Pegasus, we could end up back to farmers and ranchers again, end we better pray for rein, because they are the main economic support of our county, and we have got excellent support

Let's get into the issues in the JVP draft. The study for this was done in the lest three years, they say, and rainfall and snow has been almost non-existent for the nest ten years in this area, which hasn't benefited the range lands at all. This study, therefore, cannot be long term.

The draft also contradicts itself in so many places or's almost a toke. If this draft or study was only done recently, three years, since 1988, then why on Page 133 does it state that in the last ten years five sales have been completed to accomplish this plan? What happened to the

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They do not like speekers, and I think you are doing a fan-

I hate to bore you this evening. I do have five long pages. I have read this book. It's five hundred and -what did I say -- twenty-nine pages, I believe. I had several professors when I went to college who would be very disannointed in me if I answered with three sentences or even three navegraphs. Please hear with me

From a wage marner's standpoint -- means I don't

have a title behind my name -- I hope you don't hold enything against me, and with an open mind. I am going to make a few comments, and I am sprry if I repeat what others have eaid, but I think it just proves how important and how each one of us believe in the same points, and as a wage earner do you think that this proposal, if put into effect, is going to quarantes everyone's job hore in the three affected counties, especially Phillips, where I reside? For generations the meonie have worked the land and the wildlife have managed to survive and also to reproduce in pass numbers. I can't see if you take all this land out of production where all these people will go. Who will feed them all standing in soup linea? Remember the Thirties.

The tex base will also be lost from the agricultural point. It will be such a deficit to our local economy that meny of the smaller towns which are struggling to hold

MON THE TENT

three years the plen has been worked on and the rough draft has been pode?

Of those five males three were et the D-Y Junction in Phillips County, two in Valley County at Hinsdale and Tiger Sutte. Looks like it's been in the planning much longer and is actually a land grab in disguise. I heliove at the last meeting in Malta on this

draft us were told that this much draft, this large book cost \$80 spiece. Where did they get the money from? Our local taxpayers' dollars from down the line probably paid for them, and not only the rough draft. How much more will it cost to cet a final copy? Why wasn't this money put to better use like improving the so-called menagement that already exists? Exemple: Suilding more reservoirs, ripping were rance land, to benefit the wildlife on well as the cattle, and they wouldn't have stepped on anyone's toes doing

If this is such a rough draft, how come it is done Y-35 19 in such detail and those representing the idea talk so positively like it will be accomplished in a very short time? 21 Sumor has it by the year of 2,000 if not before.

This rough draft said the ferret would also be good for the tourists, and I don't understand how when it's & nocturnel animal, and a spotlight will have to be used to see a ferret. Now many tourists own a spotlight let alone

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20 to comment, and a latter will be forthcoming. 21

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are out in the toolies at midnight to sight one? One of the BLM employees commented when asked about this at the last meeting, quote, "I never thought about that," unquote. Seems like the whole rough draft was written with a whole lot of, duote, I never thought of that, included in it.

On national TV recently Conred Burns stated that there were thirty-five BLM employees when the BLM started in Montana Compared to the 600 employees now, and I don't know what they are doing other than trying to stay out of each other's way and look busy, as you can't see that they have bettered the BLM or Montans -- September of '91,

I have been through several mos and wildlife reserves, and most spoturnal type seimels are inside of a building designed to be a reproduction of their habitat, including a viewing room, so as to see their activities by the aid of a nightbine imitation light source. Most tourists will go to a zoo rather than drive hundreds of miles and not be guaranteed to see anything. Wall, I take that back-cartus, sagebrush, maybe a few prairie dogs.

I myself owned an albino ferret which was mainly nocturnal most of his life, too. They have a short life, you know, es their heart beets rather fast. Their average life span is only seven years. They, too, sdapt, as my pat 24 did. He loved Big Mac hamburgers, bananes, lattuce, candy, and especially chocolate.

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Page 50 states, "After reintroduction occurs, all activities which may impect the ferret or its habitet may require informal consultation with the Fish and Wildlife." All activities will be allowed except when dealing with the ferret, it continues on. As we know from past exparience, this is not true. The Government takes more and more control. Why, this year I even had to buy a permit to go bow hunting. Who knows? Next year I will probably have to buy a permit to go potty. So back a few more years. My grandfather isic! is one who helped buy and transplant, as many other farmers and ranchers did, the elk about the Larb Hills. Then the Fish and Wildlife now control these, where and how many permits are issued, or they try to. Why isn't the farmer and rencher metting a return on his original investment. since he planted them?

Go back another generation or two to grandparents and great-grandparents here. They were forced out of their homesteads along with many neighbors when Fort Peck was completed. How? When the water raised they moved if they hadn't already had their land condamned. This is Government. After the Government condemned the land who else set a price for this condemned land and paid that -- that price to all the farmers and recohers reportless of their feelings? With a little megotiation and planning and time not near so many tops would have been stapped on again and not so many negative I feelings would have resulted, and you ask up to trust the

On Page 37, this plan also states that they want to fence the existing, specific, and new reservoirs for 100 feet around the shoreline so as to protect the vegetation and so that the fowls nesting will not be disturbed. What will this do to the cattle weter? Most cattle ere on private ground celving themselves until the mesting season is over. so now we have less water for the cows. Mill we have two reservoirs? One for the cows and one for the birds? I balieva I have seen many deer, antalope, and alk go through, over, or under the fences to get to water, forage or safety. Now, tall no these critters won't disturb the newting. 14 Page 154, quote, "For acquired land, it's assumed

the average livestock grazing capacity is 5.5 acres per animal unit month. Based on livestock forage ellocations made on acquired land in the post ten years, allocations of livestock forage would (sic) be reduced twenty-nine percent where lands are acquired for wildlife habitst," unquote. If this truly affects so many ranchers maybe they should all pay their grazing under protest. After all, it's probably part of these fees that are being used to plan end accomplish

The natural habitat of this area is not normally heavy grassland as the rainfall is not here and also the

this JVPRMP: right?

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1 type of soil is not right for it. When in reality it takes 2 forty to fifty acres per cow, this is proof. The rough draft states that low vegetation causes erosion. In real life in 1988 all the wildlife or a large portion of it moved out of the Larb Hills due to no water from lack of rainfall. Where did they go? To the prairies where farmers a ranchers had reservoirs and alfalfa or hav fields. They had setan nors grass close to their water sources in the Lorb Hills and since lack of water and close grazing was gone they, too, moved. Do you see more erosion now as a result of their over-grazing near their water sources? The 19 noswer, if you don't know, is no.

They talk about soil erosion from off-road vehicle travel. I don't eee it, and talk to any other rancher or children of. One rain wipes out the tracks, and besides most folks don't drive off the road with a \$25,000 pickup and abuse it, and besides they don't have heavy tires to withstand the cactus and thorns of nature or the monsy to

Continuing on erosion -- let him put more ink in on his little stemporapher thing there--erosion on Page 132. "These problems include resource densus such as soil arosion on steep slopes, soil compaction, and rutting from use during wet periods, destruction of vegetation, and loss of ground cover sa roads and trails are created and/or expanded.

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Harasament of wildlife And a loss of acenic quality may occur due to additional roads and trails. Let me tell you on my budget I don't have morket change lying around fust to one up and head for the country to barnes the wildlife, and what would be the purpose anyway? Now many folks would do this? Usually they hunt for food or fun. I have personally seen the Fish and Wildlife fly their plane over the wildlife -example: elk and antelope -- to scare them up several weeks before hunting season opens, many times, and I don't believe this is right, either. Who are they worried about doing the harassing when our Covernment agencies are already setting the evernles?

The Fick and fame have done nothing to improve their grazing for the wildlife or water resources either. Only thing is to plent no-off-road travel or no-travel-beyondthis-point signs and the like. This is the only thing the public can age.

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"The optimum habitat," guote, Page 125, "for antelope consists of open, rolling sagebrush-grassland as free from human encroschment as possible. Their winter diet consists of at least eighty percent samebrush. Quality habitat contains sacebrush twelve to twenty-four inches in beight," and "forbs become important during the spring. sugmer, and fell, while grasses are of minor importance yearlong." unquote. I have seen them got gross and herds of

Gulch Comparound in Lendusky. I have direct descendents buried in the cemetery there as recently as 1990. I don't understand how one Covernment agency apands his morey to improve comparounds at cetera. Then later the same or another agency spends even more money to close it when little or no maintenance has been required compared to the mass anjoyment that it brings to the public. We also have had

many family reunions there. There are many held at Montana Gulch, and it's beautiful, close to where many of them grew up. It's cool. There are tables, parking, and many trace. As a Montanan, we have been hit with so many things recently, even as a nation, including the apotted owl. Didn't

blacker lumber exists also effect us endangered energies 13 cor, wolf reintroduction, beef check-off? Noter rights a century old now are being taken away due to many reasons. the main one wildlife. Hunting rights and increase in the kinds and number of permits required and even the let-burn policy. Look how the public reacted when Yellowstone was allowed to let burn. You say a lot of this is for posterity. Who is posterity if it isn't us and our children and grandchildren, at catera? Who are we working the land for?

Throughout this draft it talks about land being put into CRP. As I see it, it was nothing but a land grab or attempt in itself. It took private deeded land and controlled it in its use by Covernment policies and agencies.

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ten to 120 or more have been eating in the farmers' winter S-21 . wheat and hay land. If they, the entelope, eat so much sagebrush all winter long, what are they doing on the crop land? When I bust north of Malta we always shoot our antelone

> in the wheat and harlow fields on the Albert Plansaus place. Latin on back to the muote 'The onvisus habitat for antelone consists of open, rolling sagebrush-grassland as free from human engroschment as possible." Where does that put our roads, fencing, cattle, bunting rights, bumens, et cetera? Looks to me like on the back burner.

> > Page 156, "Prescribed fire in the Missouri Breaks

can achieve desired management objectives. Fires in danse nonderous nine and junimer increase grass and forb production and can benefit livestock grazing. Then this draft contradicts itself. First we are going to benefit livestock grazing. Then on Page 157, the very next page, "Uncontrolled fire can also be very detrimental to wildlife. Fire can remove large stands of juniper and samebrush from winter ranges and reduce or eliminate wildlife populations on burned areas. The severity of the burn could provent re-establishment of shrubs for over ten years. This can be a significant nagative impact to wildlife in short and long term if re-establishment of shrubs does not occur." Probably impact the cattle, too.

In this draft it says they are closing Montana

Even the cattle could not graze it, but, oh, yes, the deer, the elk, the antelope, the wildlife could. If this is not a wildlife refuge what is?

I could continue on and on. This is a long book, er you know if you have read this draft, you will conclude -but will conclude saving how are three, four, or even five BLM employees doing to manage this enormous number of scres that this draft proposes to manage when currently it tokes seventy-five, a hundred, or even more farmers and ranchers to currently manage the same amount of land?

Sincerely, Jan Abrahamson, Thank you. MR. MOLZHEY: Yes, this is Don Holzhey, and the himmest share of the things I want to say have already been said, so I am just going to kind of highlight it and go through a little fast.

7 month 119m--

VOICE: I think she turned it off.

MR. HOLZHEY: I chees I was loud enough before.

I would kind of like to see a little proof that they really need any more wilderness, which I think this 20 is going to end up in in the end, anyhow. This is just making a lot of people ecapegosts who work with the BLM to put it through for them. A lot of them I don't think want it any

nore than we do. They have got 29,000,000 scree of wilderness in

WOLF POINT, MONTANA SESS

the State of Montane already, and that's not counting refuges and a lot of other areas, and if they do turn us into a wilderness are they going to menage it like the CMR has been nanaged by the Pish and Gama?

It's the biggest loughing joke in the history of America, and it would make most of our forefathers plumb sick, and then we go to the multiple use, and the BLM was formed by the Taylor Grazing Act, but it looks to me like they are more acting like Fish and Game and oddball societies. You name them. There are lots of them. I think it better revert back to multiple use.

Wa can improve this land. We can have cattle. 13 We can have game. We used to have all kind of sage chickens and pheasants. We had hunters on our place from all over the United States. Kelly Koss, Earl Shores' family--had more pheasants than you could ever believe, and they say S-22 17 in your book that the farming and the sage--killing the sagebrush for the farming has got rid of our birds. Well, most of the area out there has not the same amount of sagebrush as ever, but uncontrolled fox and recogons has just all but 21 sliminated them.

> Another thing. We have got achools. We have got hospitals. Me have got towns--Great Falls. TV the other night they don't have the money to run their town or their courts.

is properly educated, and I think you are doing pretty good job--pretty good job of aducating down south here, and I don't think we have done a thing for the rest of this country that wants this, and I am just going to cut her short there, because avarything else has been pretty well covered, and 6 I don't know why we can't improve this ground, apend a little

bit of this money on more water for these animals that came out of the Larb Hills and ate ma up two or three years ago, and I got a real good check for that. They are all my winter grazing, tore up two-thirds of my second-cutting bales, round bales, and I heard the Fish and Game was even putting a law into effect outlaying round hales. They are a little upsat. They want those elk and deer to have a square meal.

Thank you. 15 NR. STARR: I will be brief. I don't have snything written down.

I am the current president of the Chamber of Commerce, and I should say that I am speaking for myself, sithough I feel confident I am expressing the views of a lot of Chamber members, although we haven't officially taken a stand on any of this.

We wanted to come here tonight to -- so that we didn't give the impression that we aren't concerned about some of the things in this plan. In general, I think we are concerned, as many of the people hera, about what we perceive

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New York shut off two-thirds of their street lights. They have been laying off two to 300 county laborary per month in New York. That's where most of these people want this. Why? They are broke, too. Why all these alk in Larb

Go look at their fences and their crops. Go look at New Moss' crop this fall. A hundred fifty alk in there every morning, avery night. Who poid for that damage?

I have got prairie dog towns listed on that map. I wasn't important enough to be on the map. My mann isn't even on there, but essentially they still went to trade for all of my dasded except where my buildings are. I have got a letter to that effect, and there is prairie dog towns. two of them listed on me, that aren't there and never were there. They are between me and the First Creek Holl, and if this goes through -- these ferrets have never lived in Maeteetse. Why all this hassle up here when they con't even get along with them in Neeteetse and they have a death ratio of fifty-three to roughly minety percent, and if it does so through where is the taxes coming from and what are the tax increases going to do to the rest of this county?

We cannot hardly keep our hospital going good enough here for first-sid treatment, and our schools are hurting. We need new schools everywhere, and it just said on TV the other night that only one percent of our population

views farmer, rancher, and businessman in the West as besically trespessers, and I guess our concern is that there are slements of this plan which although I believe the local BLM officials are sincere in what they are proposing and sincare when they assure us that condennation and those types of things are not part of the plan once enseted might become tools for an agends that -- that they are not in control of. At the Chambar we are vitally concerned about anything in the plan which would reduce the number of farmers

as a national movement of sorts coming out of the Rist which

and ranchers in the county from -- from even present levels. because that will have a direct impact on us, on me as a businesses dountous. From if-over if their lands are 14 accoursed willingly the fewer farmers and ranchers there are out there the fewer of us there will be, and I think sometimes we forget people are a resource that deserves management as well as the ferrets and -- and the other aspects of 18 this plan.

That's all I really would like to say at this point other than to express our concern that anything which affects If the farmers and ranchers here is of deep concern to us.

Thank you. MR. STAHL: I guese I don't really know how to start. This came as a surprise to me.

Residelly. I think the public domain, the ownership

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of lands by public and by the U. S. Dovernment or the State Covernment, rath and Game, U. S., and Wildlife Services, are kind of getting carried weap; in the State of Montane. It think right new it approaches almost fifty percent or greater in the State of Montane. The numbers in Millips Mounty are singlety less than fifty percent, and it kind of betters me, because I think that people my app and younger are not poing to have the me. The state of the state

seems to me to be on the forefront of that, and it's really

to be able to enjoy the things that I enjoy.

end, because comeday I don't think that my children are going

I don't like the idea of a government centre oil. Its laid, if do have some places that are not fully completed yet, because I don't have all the information, to repre halfs atay off the ownership of public lands and maybe were made of the use of the use of public lands by local people. I hope to have soon of that information by the end of next work, and I yeas from thore we will propose as we can, but I want of your form there well propose as we can, but I want to you of the possession of the

RAUCH SHORTHAND REPORTING BOX 8181 WOLF FONT, HENTING \$5001 here, but I just wanted it to go on record that I brought it all typed up for you.

Thenk you.

MR. EREAUX: Yes, I would like to make one. I
would like to address the wetland and riparian area. There
is two problems I have with it.

F-1 0.00 that a very wope definition of votinod, what a siparpin name is, and, two, year proposed stress of the riperians that are listed have a conditional statement in of them are undestrained. Select year was a policy you in should make it clear what, where, and have these riperian states where the condition of the condition

I seesure the BIN is going to use the new proposed definition found in the Pederal Register in August for what wetland and riparism area is.

I would like to read a patition that is boing circulated in response to the definition. "Garras, the printing patholes and other designated vetlands have been excluded from the proposed definition of vetlands, as outliming in the Pateon impairer, and doughet it. 1951, we, it the undersigned, recommend that the practic portholes should not be excluded from this definition of vetlands." See patholes about be required to meet such of the three and orther wholes have used on the macroposed vetland defini-

> RADEH SHORTHAND REPORTING FOR 2181 WELF FORT, MONTANA 88801 WELF FORT, MONTANA 88801

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Government through one organization or another has over the period of time gradually made to force the people out of lands, be they private, State, Federal, or whetever. They seem to want to block it all up and make another CNR out of Seath William Courty.

It seems like they are specials our own momey to their scentiling earf from us that we delik has been trained core of for mery, mery pears, and when you use the people that I really don't think intend for these things to happented to be a seem of the seems of the seems to have the control. They are our delay that I don't don't when they are supposed to don't get the peoplement they gat. Yet they don't have the control of the final outcome of what happens to what they are deform.

The .r. rash one Minister Service buye land in the state of honters. The lease lyon tells we will we see only guing to do this. We were told once that the OW wee guing to here spille grazing, multiple uses. We don't have that experse, and it just seems like it's one step after another, and they are using our own owney against us. and I just went to sey that I readly doa't think that's right, and I don't think the public ownership of land is a good thing for the Market of Mentence or Milliss Course.

MS. HOLIMEY: sem, I do. Gene says the thing won't bite. I am Diane Holthey, and I am not going to read mine

> AUCH SHORTHAND REPORTING FOX 2141 WOLF FORT, MONTHAN PROPERTY

1 tion.

There are seventy-three eignatures on here. I am not going to bore you by reeding them all. You will have a copy, because this is going to go to Mr. Gregory Peck, so thosh you.

s me, mercon: my name is Jim Nector, and I am from
Giasgow. In an ember of the valley Gooving Speciant's CLOb,
and we not lest aprime, spent a great deal of time discussing
in particularity the off-most venicle travel piem, went
through a great cheel of effort, many meetings, a lot of
II double, come up with what we considered to be the beat
II double, come up with what we considered to be the beat
II double in the off-cond travel plan was a provision
if or come retireval.

se were taid that that game retrievel option would be included in the off-cool travel plan, and we found at the man that allows that it was retowned from the off-cool travel plan, and I puess we feel as though we did do good travel plan, and I puess we feel as though we did do so greated and a forthrom, note some meanighal tapets, and we would like to see the game criziaval retineered into the I off-cool wholes program.

Thank you

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MR. KOSS: Yes, I an Wee Koss, end I understand you want to expend the elk herd in Larb Hills area, and I personally know from experience, and I show up at my farming

> RAUCH EMORTHAND REPORTING MAR 9181 WOLF POINT, MONTANA PROSI

i along about 7:30 or eight ortions, that quite often I will
see commonter obsesse the and explores to a hundred of them! I lone count after that—and I have heard reports that people
is have reported all within fifteen miles of holto, and I expose
you blookpaits would say that foremers exert (equilified to
if identify these all, but there is a noticeable difference
between the dear that they valually see there.

I we wondering why--nly would yow went to grant
this curse on the rest of the countly, because they do toke
to the curse on the rest of the countly because they
and, believe me, they can do a number on a-one a compa
and, believe me, they can do a number on a-one a compa
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"It just desen't make sense, and, on your prairie ong and farraw, doesn't it sens a little ridiculous to spand fifteam, 20,000,000, back, who cores; thirty, for wessal when we sen't get a school built here, we can't-your know, and, as was estade destire, pepple are going broke. Your ore getting fired. They are laid off in the big cities, and naturally Congress can't budget, you know. They just go broke every year earlier and dartifer.

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RAUCH SHORTHAND REPORTING BOX 2/19/1 WOLF FORT, MORTHAN 2020 up close then they can walk in, but the average person is a not going to walk ten miles down in there to just look around. 3 Anywey, I wouldn't. It seems a little ridiculous.

i thick we need to go back and look at this som, as there is definitively a lot of thispes in there not listing to a signey livi, tarred road, it isn't showed on the map for a cesses. Well, we all know that sents can roll over it, so a it definitely should have been listed for scenes. You can a vewn get in your little Mysedal or Whitever it is across with the Yead.

12 little more, because there is some -- a lot of common sense

things are bed, wenny there, and there are a lol of obvious microscan the logy then-things obst Thillips County's the could have a real impact on us and if we all have to leave because looks like the widerness and Compress softes a widerness out of Phillips County's don't know. There may not be a real large number of us, but we are citil going not a real large number of us, but we are citil going to ranke the statistics on widers, ob) heating, or widerware, and it's going to coak verybody, because renchars do tend to ranke a fair amount of mooney, anyway, for its research. It seems like I gay plenty, so we are-we need to look thosy things ower, look it over a little better.

Anyway, I think we need to look at this plan a

Anywsy, thank you.

MS. BARNARD: Thenk you, Chris. My name is Jeanne

RAUCH SHORTHAND REPORTING 500 2141 WOLF PONT, MENTANA 69861 400 812 8249

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Anyway, true, we are supposed to promote our endangered species but, good tord, let's use s little common sense. This is ridiculous.

As for off-road designations and stuff, my time would like hose your little OFF you come up appliest on-no vahicles on theme trails. Well, from where I drow I can see mothing real pretty out there, so what are you you middle pointed all there? Dwerpody Momen that that little trail across there is not point to stop the name of the magnitude percent the road.

Everyody has had close calls with-with Amer, available, this wateres, so I don't understand sensethy what a rueal is applied to affect this refuge, becomes so long as unlaws the strict there, and responsible people would easy on the trails, they should not go, you know, tearing up the tablest hill just to ease if they can wake it. If they are just quite they are they can wake it. If they are just quite you is the contract of t

RAUSH SHORTHAND REPORTING 90X E-01 WALF POINT, ROYTHAN 68891 Bernard, and I am also the Millige County essessor: 39 etatemente tonight even yown. I will issue an official report of fiscal impact as far as the tax base is concerned at a later time due to the fact that you are not just talking land base. You are talking revenues from cettle. You are talking revenues from cettle. You are talking revenue from the mining industry.

include previous two two integral seasons. 1986 we say revenue thating which shifted a guest deal of the burder to the local stayayers. Be impose could be yetly as solution source of locates. At the sense time we had 1-155, which restricted the counties from persenting any more revenue that they had received in 1986. The impost of that is that if we lose any value to our county most will result in an indirect relationship as for as the shill key. You retice the taxable values. You increase mills. In turn you are sincessing taxable. I believe that's a concern of the people have toujout. The minimal feature of the people have toujout. The minimal feature is an executive minimal to require.

as seventy-stept percent of our tax base hore in Milling Doutry, so I really feel that what people are telling you tonight to listen to. The import is significant. The 1999 is legislature shifted the natural gas tax to Nakena. No no I compare how that a port of our tax base. Therefore the 19 bucken falls on the mining and the opticalizes our privacy woorse of tax has here is Natinga Country.

In a statement before the pecember deadline, I

RAUGH SHORTHAND REPORTING

will issue the impact of reducing these revenues to Phillips County. At this time I am not prepared.

Thank you.

MR. NOLAND: I am Ken Noland, district director for Congressman Ron Marlenge, and first let me thank the BIM on behalf of the Congressmen for their consideration in extending the coverent seriod till December 15th. It was greatly appreciated

I think that the eventor is working. The greatest samet that you have as professionals is to really listen to the professionals who are talking to you now. These are the people that manage. These are the folks that make their living. These are the folks that Vicki said third generation. Those are the folks that have to have the input, and, of course, the responsibility you are charged with is to consider their comments during the comment period, but it would be servednes as hous one meeting after another meeting after snother meeting if we weren't sarious about what they are

Somewhere, sometime, it has to stop. Somewhere, sommolace, we have to talk about tobe, income, protection of individual rights. Your plan is great, You have done your tob. You were--you were charged to do it. Now it's time for the people to come back in. If there is ever a place, Chrie, and you know this, that it will make a

RAIGH BHORTHAND REPORTING 804 2191 WOLF POINT, MONTANA RESET

Hills that's really small, but there is a lot of wildlife out there, and I appreciate wildlife. I am one of the biggest animal lovers you will ever find, but I have also seen what the domestication of volves can do, and consider all the obildren in Montons. Prog what I understand those obildren in Montana have had their arms removed by, quote, domesticated wolves. Now, I se out there. As I supposed to let my children run around in the Lark Hills knowing that walves might be possible in my ward to rip their arms off, and 10 another thing I feel is that if you are going to domesticate, if you are going to try to increase these populations of these endangered epecies, why not do it close to the city 18 limits where city people can have their children possibly 14 endangered? That's one thing to consider. It angers me that something like that could be possibly even considered when you don't think there are named out there, but we are out there, you know, end, like we said, this is the third memoration of mecole. Not only -- I mean my description is

hack, we can go out and get a job somewhere else, but that's The point is that we are the result of the blood, sweat, and tears of generations and generations before us. I think you need to take that into consideration about who made it so that you could be in your job and be in the posi-

pretty educated. We go to college, and if all alse fails,

RAUCH SHORTHAND REPORT 808 2191 WOLF POINT AND THE PERSON HAND REPORTING

difference, that the people will nake a difference, it will probably be here in Phillips County. They understand. They are stewards of the lend. They came here tonight to tell you please listen.

Thank you.

MS. KOSS: My name is Michels Koss. I on not-this is my first meeting. I have never been to one of these before. I come from the city in one of the largest paricultural ereas in Oslifornia, and I have seen what these land takers can do to small communities, because it has happened in my own community, where just an old man had decided to wave up his -- his money and retire on a piece of property and farm the land, just enough so that he had something to do for the yest of his life and provide a little more confort and stability for his family when he retired, and people just like the BLM thought, hey, it would be a great idea just to rezone property and, you know, push this little rancher out, and his life was destroyed. Well, not only was his property taken from him but me. a taxpayer, my taxas were increased as a result of this mass movement to take over agricultural areas, which I really think is a big concern of a lot of people around here.

My other concern is -- is the replacement of endenoused amenica like a wolf. I am coming from the big city, and now I am plopped into the center of a pit in Larb

H BHORTHAND REPORT BOX 2181 WOLF POINT, HONTANA RESER

tion that you are in now--our families. That's it. Thank you.

not the point.

MR. ARRAHAMSON: My name is Willard Abrahamson. I have never done much public speaking, but I will keep it brief and to the point.

I have heard a lot of reference tonight to the future. I right now have a year-and-a-half-old son. I would like to know what's your definition of the future, and I hope there is one for him in Phillips County.

MR. CXARARTI Yes, I am Greg Owerert. After having

Thank you.

19 read and reviewed this menagement plan, a lot of the mannia that were responsible for producing that document are here, and I think if you would just listen to the people and absolutely go home and do something about your mistakes in this thing we could probably live with it and that, like Mr. Moland said, the system is working, and if you will just listen to us. We go to meeting efter meeting and yet we still have the same inaccuracies in this document, and if you would test on home, and I on telking to you gove mainly, because you are all here--Gene, Mike--if you would just go home and do that I think we could probably live with this, and you, 22 Chris. too. You have the power in your hands to rectify some of the wrongs that are in this document, if you will 24 25 just do it.

MR. KOSS: I am Edwin Moss. I got a question for S-4 1 introduced? you, Chris, first thing. Have you over seen the movie "The (Response by Mr. Erb.) Son and the Morning Star"? May about some of the rest of MS. EVA CXARART: In other words, you don't have 4 you fellows? A-12 4 to go by what you tell us now. You can smend it to suit That's a story of Custer and, you know, he run over them Indians for years there, but when they finally (Response by Mr. Erb.) organized he got what he needed. MS. EVA OXABART: Am I--That's what's going to happen here if you keep (Response by Mr. Erb.) going. Everything will lay you back around here. Kind of MS. EVA OXARART: Am I to believe them what you reminds we of a rapist. He thinks it den't make any A-12 10 tell me tonight is not necessarily what you are going to difference. We thinks he is going to get your own way, have do tomorrow? it your own way, whether we kink and fight or whether we (Response by Mr. Erb.) 12 don't. MS. EVA OXARART: Isn't it a Communist state where Thank you. the government can come in and take your land and own it 16 (A recess was then taken.) all and we are just earfa? (Question-and-answer session, Chris Erb presiding.) (Response by Mr. Erb.) MS. PAULETTE SHORES: My name is Faulatte Shores. MS. EVA OXAHART: Well, when they had the first I am married to Dan Shores, and his folks homesteaded out meeting out at the Pirst Creek Hell there was not one parson south. Recently, Chris, you appeared at a chamber meeting at there that wanted the ferret, and when it come out in the 50 which I was present, and I asked you. I soid, 'Are the land-Y-35 Phillips County News there was no opposition to it. What owners out in the south country worried about losing their good does it do to have these meetings? lend?" and unless I misunderstood you you said no. (Response by Mr. Erb.) 22 It seems to me, looking around, you have landowners. MS. EVA OXARART: Ch. Okay. Thank you. 24 You have chamber members. You have commissioners. You have (Response by Mr. Erb.) county assessor here. They are all worried about those people MR. TROY BLUNT: My mame is Troy Blunt, and I would 50 52 1 losing their land. Maybs you should -- people should listen like to know who was responsible and their thinking behind to us. We don't went your land acquisition. We don't want their disregard for the CRMF group recommendations to offyour wolves. We don't want your ferrets. We want our land. road vehicle travel and game retrieval stipulations. Thank you. (Response by Mr. Erb.) (Response by Mr. Erb.) MR. TROY BLUNT: And they are the ones that made MS. EVA OXABART: My name is Eva Oxarart, and I Y-36 , the decision to override the CRMP recommendation? want to know if your CRMP process is voluntary or mandatory. (Response by Mr. Erb.) (Response by Mr. Erb.) VOICE: Can I ask you why? MS. EVA OXABART: I don't believe it any longer (Response by Mr. Erb.) 10 is. Is it? I think it's mendatory. We have to go by your VOICE: But why? n CRMP: isn't it? (Response by Mr. Erb.) (Sesponse by Mr. Erb.) (Response by Mr. Otto.) MS DVA DVADAUT: Yes T am NR. TROY BLUNT: Was no game rotrisval stipulation 14 (Response by Mr. Erb.) C-16 4 considered in the economic effects being you were allowed MS. EVA OXARAST: Where--when and where did you to change it? A-40 16 get permission to go on the private land and do all the tests (Response by Mr. Otto.) A-1 11 and whatnot that you say -- that is in that book? MR. TROY BLUNT: Loss of hunters. (Response by Mr. Erb.) (Response by Mr. Otto.) 11 MS, EVA OXARART: Yes. (Response by Nr. Erb.) 20 (Response by Mr. Erb.) MR. KEVIN SALSBERY: Kevin Salabery. When you MS. EVA OXARART: So you didn't go out there on 23 were talking about enforcement of this, are we going to be the private land? C-4 22 invested with a large number of RLM personnel or whom to 22 (Response by Mr. Erb.) 95 20 enforce? MS. EVA OXARART: Is it also true that if the fer-S-4 2 24 (Response by Mr. Otto.) rots are introduced out there that the wolves will not be MR. JAMES RECTOR: In that regard, I would like

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to know--my name is Jim Sector again. I om speaking on behalf of the Valley County Sportmen's Club. We are particularly interested in this came retrievel issue. If the Montana Department of Fish, Wildlife and Parks' came warders are the enforcement agency for the owns retrievel did you gather any input from the Montano Department of Fish, Wildlife and Parks' enforcement division concerning the enforcement of off-road travel, and if you did I would like to know who you talked to and when

(Response by Mr. Otto.)

MR. JAMES RECTOR: Do you have any -- do you have any written correspondence concerning the enforcement of the game retrieval from Fish and Game enforcement people in Region 4 or 7 or Region 67

(Secondary by Mr. Otto)

(Response by Mr. Fabluren.)

MR. JAMES BECTOR: I misse my concern was that we are using the Fish and Gome as an excuso for sliminating the care retrieval option. I would like to know where it came from in the Montana Department of Fish, Wildlife and

(Response by Mr. Miller.)

MR. JAMES RECTOR: I quest my concern is -- is that we went through the CRMP process. We went through the process. We gut in our ignut. The ignut was pretty such overshelding.

MR, FRANCIS JACOB: My name is Francis Jacob, and I live out slong the Dry Fork Wood there, and I would like to know who made the determination that the lands from theve C-1 the CMS should be on the off-road travel, no off-road C-2 travel, and snother question I want to ask you isn't that just another attempt to bring the CMR farther north? (Response by Mr. Erb.)

MR. FRANCIS JACOB: Well, I quese maybe I didn't get that question quite asked right. I wanted to know what the criteria was or whet -- did you have a good resson for even designating that area as an off-road travel area? (Response by Mr. Erb.)

MR. NES KOSS: I would like to address this enforcement issue because either way I have never seen any of the six hundred and come employees enforce emything out on the range, so whether they are even have to get out there and ank complete where the out oils is when they are out there retrieving their game or whether you got to go out and make sure the meanle sin't driving all over the roads and all over the hills, either way you got to enforce one way or the other, and if you ever packed out any of the larger game enimels distance becomes an issue because if you are in the breaks area on elk will get very heavy by the time you pack it e mile or so, eo I -- I would eay, you know, for the most part you do need geme retrieval.

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I believs, at least in Valley County. I am not sure what bannened in Mailline and Judith but in Malley County and the dame retrieval was included in that preference because of the public input, end now we have a decision made by the management team to remove game retrievel, and that decision was not based on public input. That decision was based on whot--end we heer enforcement, end if enforcement is the reason why it was removed them I want to know who in the Montana Department of Fish, Wildlife and Parks told you they couldn't enforce it.

(Response by Mr. Miller.)

MR. JAMES RECTOR: One more thing. Them I will shut up and sit down.

(Response by Mr. Miller.)

MR. JAMES RECTOR: The reason I keep barning on this because I become to be a commissioner for the Pish. Wildlife and Parks, and I quess I want to make certain that the Montane Department of Fish, Wildlife and Parks is not being used as a scapagoat in this decision.

(Response by Mr. Miller.)

MR. JAMES RECTOR: Thank you.

(Response by Mr. Miller.)

MR. JAMES RECTOR: That's what I wanted to may.

(Sesponse by Mr. Willer,)

(Response by Mr. Erb.)

Thank you.

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(Resnance by Mr. Srb.)

MS. EVA OXARART: This is the finel thing?

(Response by Mr. Brb.)

MS. EVA OXARART: It's a droft, but you are still going to do all this ctuff. It's not the final then.

(Response by Mr. Erb.) MS. EVA OXARART: In other words, you are shoving

it down our throats.

(Response by Mr. Sch.)

NS STEVE DARRADD: Yes I would like to know how you are going to enforce this. What kind of plan are you going to have so you know that they -- off-read wehicle use or whatever?

(Response by Mr. Erb.)

MR. STEVE BARNARD: What is the penalty going to

C-17 be miles from nothing? (Response by Mr. Erb.)

(Response by Mr. Otto.)

MR. KEVIN KORR: Kevin Kosn. I would fust like to make a comment, first of all, that if this thing on offroed vehicle travel is implemented so they won't be able to ratrieve game the Fish end Game's plen to increase the

eik herd from 2700 to 4500 in their proposed gree--they won't have to do anything but sit back and watch it grow, because

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I if you don't get the retrieved gone there is going to be-hunters are going to be limited to where they are going to hunt. They are going to go somewhere where they can get in there, because they are not going to walk ten miles just

Second of all, as going along with this off-road Vehicls travel, someone mentioned earlier about traveling with a motorbike or four-wheeler, which quite a few of the formers and ranchers have now, end I was inquisitive of this nyaelf, because I use a motorbike to travel on a lot of our land that is on BLM to gother cows at times, because it's such a long circle with the horse, and I would like to know what the stipulations are on that.

(Reeponse by Mr. Erb.)

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MR. DON HOLZHEY: Yes. This is Don Holzhey again. Just talking about vehicle permit, if you want to go out in your pasture -- kind of sounded like that. Is that what you were meaning?

(Response by Mr. Erb.)

MR. DON HOLZHEY: And then you would probably have to have a license, signal lights, braks lights, like Gene Barnett was telling we he had to have before he could go 23 up and down the CMR to look at his cattle? He would have 26 to have liability insurance on his four-wheeler. This is no joke. Cost him \$175. He had to have his four-wheeler

street level to drive down the CMR. I think we need on impact

statement written up, formed up, by all the cattlemen and

all the wheat farmers and ranchers, whatever you want to

call us, and I think there should be a little bit of regule-

tions on this core that we are feeding. You take half our

grazing fights for game. Now you want the whole dang place

if this goes through and gets endengered species, and we

feed most of that gore. They are in our haystocks. They

ere in our crops. You can go out there and see deer and

entelope in everybody's fields that's out there, but you don't find many on the federal right now, and you know it's

true. I think you better get somebody else to look those

cettle over and those antelope over. They run pretty good

together. They run us out -- move to the next farmer, next

out there and run around your BLM I think you have to have

permite for your animals to go on us, call us each time they

15 hay meadow, and if you have to have permits for us to go

get hungry. We will let them in or else control them.

MR. DON HOLZHEY: When you drive on a county road you are driving on our road, you guys from the north. No paid funds to build that road. How many funds did you guys pay to build the roads, county roads, or the highways? (Response by Mr. Otto.)

MR. DON MOLINEY: I know the feeling the public has, the Fish and Game, and all we see is improve hunterrencher relationships. You better throw the Fish and Game in there with that relationship, too. They can stand more improvement than the renchers.

MR. KEVIN KOSS: I would like to go on your commant that you just said that you guys manage the game.

(Response by Mr. Erb.) MR. KEVIN KOSS: Is that not what you said?

(Response by Mr. Erb.) MR. MEVIN MOSS: Well, I don't think that's necessarily all the way true, because we are the ones that are taking core of that land. We are going out there checking

on the cattle. If they are taking the grase down too short in a certain eres we move them. That provides good for our cattle as well as the came that are there. We don't went the green to get grazed down. We got to keep up the fences there, and also these other arese that aren't on that on the BLM. They don't -- these animals spend most of their time on the private land, because all the developments are made

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there. If it wasn't for all the springs we have and crops up there, alfalfa meadows--they don't go out end spend their time on the BLM lend that's sagmbrush and stuff, the type of stuff that you want to trede us for. They don't spend their time on that. They spend their time on the best stuff 4 that the farmers and renchers have, so therefore I think it's ue who are managing the game, not you guys.

(Response by Mr. Erb.)

VOICE: I would like to make a little comment on

11 MS. PAULETTE SHORES: My name in Paulette chores, 12 and, again, my husband's grandfather was one of the first homesteaders out south, and they come there with nothing 16 but sagebrush. They developed that land. Those roads that are out there--most of them were made by the homesteaders out there going to get fence posts and et cetera. Those deer -- there were no deer when they first moved out there. My husband's grandfather mays that he can remember the first deer that came into Phillips County. They couldn't believe the tracks. They tracked them down to see what they were. Now there are a lot of deer, but those deer and those alk are being raised by those ranchers.

You are posting signs no vehicles in roads that were built by grandfuthers and fathers of the people who live out there. No off-road vehicles? I guess that's your

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(Response by Mr. Otto.) C-3

MR. DON MOLINEY: I thought everybody had equal rights in America. If you can drive on our land why can't we drive on yours? You are driving on our land when you come out there on our roads.

(Response by Mr. Otto.)

(Response by Mr. Erb.)

land. You can tell us what to do with it.

(Reaninge by Mr. Srb.) MR. ADAM KOSS: I just want to make a comment on off-road vehicles. I live out here in South Phillips County, have been there since 1923, and I saw -- this is off of the carpet, because I didn't get up to speak on prairie dome, but I way then when they were liberal, and I say the free range before the Sureau of Land Management was

established to take over the range, and, as this contlemen here mentioned about the total destruction, and they didn't let them retrieve. I gave an awful lot of okays for people to hunt on my private as well as the public, and I never--12 different people would say, well, we will walk in different areas. That was fine. I like that better than driving from one place to the other, but I said if you get game, why, you can drive in and pick then up, you don't have to pack them out, and I never saw total destruction anywhere. I sew an swful lot of tracks on the -- on the public and the 16 private both when they -- and the worst that I saw on my land was when the air base was at Glasgow, and I even trucked a few of those people out when they got stuck a time or two, but I want to ask this gentlemen what was --what was total

destruction from retrieving game. (Response by the BLM.)

MR. ADAM KOSS: Well, I heard this gentlemen that

1 believe meonic should have to pack from anywhere on the CMR. in our area or each any other area, and if I give a guy permission to hunt on my property I would not request him to have to pack. I have had to pay taxes for this since 19-thirty years, I believe, in Phillips County. That's all.

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MR. TROY BLUNT: Troy Blunt again. I have one more question for your experts. How will the off-road vehicle C-2 | travel rastrictions change if the prairie dog complexes in South Philling County become ACEC?

10 (Bearonse by Mr. Erb.)

> MR. TROY BLUNT: So if they become ACEC's the offroad vehicle stimulations would not change?

(Beamongs by Mr. Erb.)

MR. KEN BLUNT: I would just like to ask for a show of hands of those people that support the idea of -- of installing, reinstalling, the retrieval of game. I would just like to see a show of hands all the people that are in favor of putting game retrieval back in the plan.

(Response by Mr. Sth.)

MR. NES KOSS: As this acquisition deal has focused on gaining access, I would say that most of these off-road designations have been the closest to the CMR, Why would this be so? If you are trying to gain access, why would you close off all off-road vehicles? What good is it to cain more access?

(Response by Mr. Exb.)

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MR. WES KOSS: Well, if the SLN, say, from by the September School on across to Sun Prairie, the Midale Road, Regine Road, Sun Prairie Road, Content Road, nost of those areas you get quite close, and I don't know of too many ranchers that -- that won't let a person get across a mile or two to some BLM ground if that's where they want to hunt, because that issue is already, you know, been done with. The public has the access to hunt on BLM ground if that's what they choose to do, and basically you have to give them the access somehow, but I mean a rancher is not going to

tell them to perschute in. (Response by Mr. Erb.)

MR. NES KOSS: Well, true, but why would you went to limit the off-road, as Francis said earlier? Why would you want to isolate that area from -- from, you know, from the road on south? That makes for quite a long walk into the CVP area

(Response by Mr. 2rb.)

MR. WES KOWS: Well, once again, on the access issue, 191, BLM Road, Midale, st ceters, aren't listed for that reason, totally picture. Then you come along and see that there is no -- no off-road vehicles, well, starting from where?

(Response by Mr. Erb.)

represents Fish and Game, I guess, over there say that ho -he would like to be able to go in and retrieve, and I have been familiar with the section of CMR down there and even when there was range allotment, and I can recall when it -it had quite a number of cattle that were supposed to be equal, and the last when my son had that allotsent down there there are thirty-three sections on that end he is allowed sixty--sixty-some head, sixty or sixty-one head of liveston on that thirty-some sections, and that didn't -- you or the Fish and Game or the -- or the CMR, the Federal Fish and Game, 11 and as for not being able to retrieve down there I don't see any reason for it, because I know how much it takes to make -- to make total destruction out of anything. Prairie dogs come the closest to all the things I have ever seen. If everybody saw this one little ares of grazing allotment and little area of my field in one corner in the last two years, they would have thought it was very close to total destruction, and, by the way, it takes -- on a stretch of land a mile long it would take a guy driving with six-inch tires -he would have to drive eight strips up and down in order to destroy an acre, and I don't believe that anybody--wouldn's quite be an acre then if he had destroyed it completely like it was plowed, only cover a foot, takes eight and a quarter feat on a mile to make an acro, and there is an awful let of acres in the public domain and the private, and I don't

MR. WES KOSS: I hope so.

(Response by Mr. Erb.)

MR. PAUL CORNWELL: I am Paul Cornwell. I am from Glasgow. My question is is a provision for the nonunbulstory handisapped still intact in the preferred alternative?

(Reeponse by Mr. Erb.)

MR. PAUL CORNWELL: Then I go back to the enforcement question. Now in the devil are you going to enforce the situation when you got handicapped people out there with the sbility to travel off road in vehicles and yet you can't go off road to retrieve game?

(Response by Mr. Erb.)

(Response by Mr. Erb.)

MR. PAUL CORNWELL: I realize that, but there is not enough same wardens in the State of Montana, let alone in Region 6, to enforce that eituation in that strip of ground

between CMR and Willow Creek Road. (Response by Mr. Erb.)

MR. PAUL CORNWELL: Then as far as the roads that will be left open in that area we were told by Terry Musth in Glasgow before he transferred that the roads that would be left open for travel in that area would be the ones that matched up with the designated roads on CMR. Is that correct?

MR. PAUL CORNWELL: We were told that precisely

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things, Chris, that I really dislike about the CMR is people that built this country can't even enjoy it now, because they can't walk into that country at all, and you have got restrictions where they can't go down there and drive and the people that homesteaded, blood, guts, and tears, that built this country, with you guys and your decisions you have limited them. You have put them back in their rocking chair. They cannot go and enjoy what they worked for for years. That wasn't part of the question. That just kind of hit me. If that's your answer, Chris, that's what I want

(Response by Mr. Erb.)

(Response by Mr. Erb.)

MR. TIM BRUCKNER: It's Tim Bruckner from Melte, and what I was wondering is about you mentioned that there 15 will be wave during hunting season that we will be able to drive out and fence or whatever we need to do, and what I C-3 116 was wondering are we going to have to come to town and get a permit to go fix the fence or -- or, say, if we have a cattle buyer we are going to have to go drive seventy miles and get a permit, you know? You said there would be a way to do it, but you don't have it definite.

> MR. TIM BRUCKNER: Yes, because you said--I mean if we have to get a permit to go fix our fence for where the bulls or something knocked each other through or -- if

that's what it would be are the ones that matched up with the designated roads on CMR would be the ones that were left open for vehicls travel.

(Response by Mr. Erb.)

(Response by Mr. Fahlgren.)

MR. PAUL CORNWELL: Thenks, John. VOICE: Nho decides what roads will be left open,

what roads will be closed? (Response by Mr. Erb.)

MR. BILL FRENCH: Bill French again. I have got a question for you. I want an honest snawer, Chris. You can have a little time to give it to me, but if you were going hunting a deer, wanted to go hunting, would you rather ask me to hunt on my place or would you rather ask the manager of the rature, game, like the CMP, or smeething like that? Your call.

(Response by Mr. Erb.)

MR. BILL FRENCH: Well, how--I would like to go a little further. You know, like Adam Koss eaid, I have never turned down anybody who wanted to hunt or how they wanted to do it, how they get their game. They can take their pickup and go get it, or would you rather shoot one down in the coulee and puck that out? If you have -- you have all the restrictions that your team is setting up on this off-road travel thing and retrieval of game, and one of the

we are faced with a year in prison, thousand-dollar fine. that seems a little steep. I think, Wouldn't it? (Response by Mr. Erb.)

MR. TIM BRUCKNER: You know, the way that -- that he said there was nothing definite. (Response by Mr. Erb.)

MR. TIM BRUCKNER: There is nothing definite now? (Response by Mr. Erb.)

MR. TIM BRUCKNER: It should be, because that would be kind of a nuisance, wouldn't it? I meen even if we could gst a permit that would be kind of silly to have to run and get a permit to go out and look at the fence.

> That's sil I have. (Response by Mr. Erb.)

MS. DIANE HOLZHEY: Yes, I have got one. Yes, this is Diane Holshey. I saw in the book there where the lend that you would trade us for on the land acquisition on the mineral rights that the land that you would trade us you would keep the mineral rights on your BLM land that you traded us. Do we get to keep the land we trade you-

A-41 the mineral rights on ours?

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(Response by Mr. Erb.) MS. DIANE HOLIHEY: Thank you. (Pasponse by Mr. Erb.)

MS. DIANE HOLZHEY: A little bit.

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71 (Rasponse by Mr. Erb.) the elk like we do, though? That's what I don't understand. VOICE: Are you coing to change the definition? How do you propose to control all the alk if you take them G-1 (Response by Mr. Erb.) to a certain part of -- how do you propose to keep them in G-2 MR. KEVIN KOSS: Kevin Koss again. I -- I have a that area if you don't want then to actually expand into question, first of all, for the Fish and Game curs hars. our own back yard? first of ell, how do you guys count theme elk and come un (Resconse by Mr. Erb.) with the number you think are there? I don't see any over MS. MICHELE KOSS: But you want to make a -- set there. Nobody here can answer that? an area for them. If you ere willing to set an area for (Response by Mr. Erb.) them you have to set a way or some other method of controlling MR. RON STONEBERG: I am Ron Stoneberg with Fish them, not pass the buck on to Fish and Game to control them. and Came, but I am not responsible in this area, but we fly That doesn't-them. Generally an aerial survey is what we do. One thing (Response by Mr. Erb.) I would mention on that alk plan to make sure you understand MS. MICHELE KOSS: It's a problem that will actually that. When they talk about the whole Breaks that includes army rather than being a solution, all right, but we would the south side of the river and the north side. When they like a colution. You see that I mose? talk about increasing the elk they are talking about all (Response by Mr. Erb.) the increase on the south side, so make sure you get that MR. WES KOSS: When a rancher proposes to run the MR. KEVIN KOSS: Well, that may be fine, but I cattle out there, if he manages the land, he is managing have seen those elk swim that river, so it doesn't matter the cattle to make money, so if you are managing a habitat where the increase is assouth or north. The moint is I was you have to manage the elk and the came, too, don't you. just sping to comment on them flying to count these elk. or else, well, then, if somebody else is managing your cettle Maybe I am cetting off the subject, but, anyway, we flew. 99 on your land they could our cross it till it's -- there is we have a plane, and we have flew around there at times just marking lade. If you are labeled wish and force was all and for curiomity make wondering how many elk are on our own stuff on your land, if you sin't watching over them to manage lend tearing up the area and have seen very few, and I am what they are doing, manage the elk also, your land is going RAUGH SHORTHAND REPORTING FOR SITE WILL POINT, MONTANA FRESH AND MONTANA FRESH WILL PROF HAND REPOR 72 a bow hunter, so sometimes on the same day or the day after to take--you know, it's going to get hurt. I will on in there bunting, and there will be all running (Rasponse by Mr. Erb.) out of every little crenny in that whole area, and you guys NR. WES KOSS: Well, then, on your proposal for say there is room for areas suitable for expension of elk. the bighorn sheep, where is the extra grazing going to come Well, you guys are looking at your BLM land and saying there G-3 5 from? Is it going to come from out of the cattle allotment. is room for expansion. Well, sure, there is, because all out of the elk, or just going to shoehorn it in there and the elk are on the -- on the land of private owners, because say it added no impact? they are doing all the -- all the improvements to the land. (Response by Mr. Erh.) like I mentioned before, the hey ground, the farming, the MC FUA CVARAGE: There will be There is liverstock water. Those elk aren't going to go out, for instance, in our pasture that contains most of our leased lend from (Rssponse by Mr. Erb.) the BIN They are not going to on out there. There is (Response by Mr. Grensten.) nothing out there but greesewoods, washouts, sagebrush, and Q-3 1 13 MS. EVA OXARART: Is that still fifty/fifty? hardpan. They are not going to be out there. They are up (Response by Mr. Grensten.) in our prime grazing land, so as far as having room for VOICE: I thought the rule was you take fifty perexpansion there is none. The elk are expanding as far as cent and leave fifty percent for the wildlife. they ever have. People talking about seeing elk as far away (Response by Mr. Gransten.) right next to Malta here. That's plumb ridiculous, because MS. EVA OXARART: Whoopee. the population is overcrowded already. .. (Response by Mr. Erb.) (Response by Mr. Erb.) VOICE: What makes you think they are going to MR. DON HOLZHEY: They never do anything. G-17 2 stay on that land that you have designated for those bighorn MS. MICHELE MOSS: That's why you want to acquire all the sheep? They are moving further out like averything else has. 22 private lands, so you can have all the alk yourself, you mean? 15 (Regnance by Mr. Erh.) 24 (Response by Mr. Erb.) G-18 124 MR. KEVIN KOSS: If you are leaving this management MS. MICKELE MOSS: Will you shoulder the burden of feeding up to the State what are you guys even doing in it? WOLF POINT, MONTHUM RESON

MS. EVA OXABART: They ere acquiring the land. I-1 1 hebitet es an ACEC wilderness, just what that means? MR. KEVIN KOSS: We have enough trouble bettling (Response by Mr. Erb.) with the Fish and Game to keep the population of these animals MS. EVA OXARART: If those ere nocturnel enimels, down. You guys -- you guye coming in here -- ere you going to H-38 those ferrete, how ere you going to know whether they are acquire the land and cell it to them? Are you going to G-1 still out there or not, if they are surviving? ecquire it, run the alk for them? Gray area grans or some-G-2 G-8 thing so the elk will have something to eat? In that what VOICE: That is netural, in their natural state. you guve are going to do? collere? (Response by Mr. Erb.) (Response by Mr. Erb.) 10 MS. MICHELE KOSS: Why don't you practice that MS. VIRGINIA KOSS: Virginia Koso, and I have spent on your own land first? a year or two in South Phillips County, and I remember as (Response by Mr. Erb.) a child the devestating numbers of those fat, little, vipping MS. MICHELE KOSS: People have been screening for creatures es I rode along in the weepn over trails of South veers on this. You haven't tried it out. You aren't oning Phillips County. I, for one, do not went to see preirie to try to ecquire more public lend first if you aren't even dogs reintroduced in huge numbers like they were then, and sure it works on your own lend? That makes no common sense. I do remember the government sponsored cowboys on horseback MR. DON HOLEHEY: Let the Fish and Game do it. poisoning those and nearly exterminating them from our country MS. MICHELE KOGS: Fish end Game is only in charge For years we didn't see them, so I don't think we need them of the enimels. They ere not in charge of the land. That's back, and in more recent, very recent, weeks I understand the BLM's property. That's their business to take care of that the papers in Wyoming are eaying that they have blackthe lend. footed ferrete -- more than they know what to do with down 22 (Response by Mr. Srb.) there now. They have put the electronic devices on them. H-37 MR. DON HOLEHEY: Oan you define that word reintro-They have multiplied, and now the papers are full of Stories duction? of what are we going to do with them. I remember at the (Response by Mr. Erb.) last meeting you said we only needed 300 producing pairs 74 76 MR. DON HOLEMEY: You bring ue one proof that he H-20 of ferrets to be -- to take them off the endangered species has ever been in this county before. Prove it. He has never list. If this is so, and the etory of how they ere producing been here. H-39 3 in Myoming, why then do we need so many ecres in Phillips (Response by Mr. Erb.) County reserved for preirie dogs? MR. DON HOLIHEY: I haven't even one, stuffed one (Response by Mr. Erb.) or eny other kind. There never has been one here. (Response by Mr. Grensten.) (Response by Mr. Grensten.) H-38 MS. EVA OXABART: How are you going to count them MR. DON NOLINEY: They weren't brought in Phillips if they ere nocturnel? (Response by Mr. Grensten.) (Response by Mr. Grensten.) 10 (Response by Mr. Erb.) MR. DON HOLZHEY: None of my relation or anybody 11 (Response by Mr. Grensten.) I have ever talked to in South Phillips County has ever even 12 MR. BILL FRENCH: Bill Prench equin. John, right heard of one. now on your best guess how ere you going to put the ferret H-1 (Response by Mr. Grensten.) in Phillips County? As an endangered species or the MR. DON HOLZHEY: He didn't know if it was a mink experimental non-essential list? 14 or a ferret. He was a kid. There is not too much difference (Response by Mr. Grensten.) if you just get a glimpes. MR. BILL FRENCH: Can you gusrentee enything like (Response by Mr. Erb.) 18 +50+7 MR. DON HOLEHEY: There used to be Indians there, 19 (Response by Mr. Grensten.) 20 too. Seen a lot of tespee rings. You going to introduce (Response by Mr. Erb.) 21 them? MR. KEN BLUNT: Yes. In your plan you are saying 22 (Response by Mr. Erb.) BLM will comply with Section 7 consultation requirements MS. KIM ENKERUD: Chrie, I guess I think that ACEC 23 of the Endangered Species Act. If you have a non-essential I-1 is a defecto wilderness. Can you further explain what ACEC experimental population that relieves you of those Section 7 is end how -- why you said that they need a black-footed ferret H-40 ms consultations. If you get that non-essential experimental

	- I		. 79
	77		"
L	designation you still intend to comply with the Section 7	1	(Response by Mr. Erb.)
I-40	consultation?	2	MR. KEN BLUNT: Ken Blunt agein. I have got another
3	(Response by Mr. Erb.)	1.	question for you guys. If the reintroduction plan should
4	MR. KEN BLUNT: Well, excuse me, pert of the problem	4	be slower than it's anticipated and we are not ready to bring
	of Section 7 consultation burdens you people with having	H-4 5	ferrete in here for a few years are you guys going to go
6	to have conversation with U. S. Fish and Wildlife Service	6	shead with your control work and reduction to the '88 levels
7	eny time you want to build a reservoir or fence or snything	1,	in the absence of the reintroduction plan?
8	that could in any way affect the habitat out there of the	8	(Response by Mr. Erb.)
9	prairie dog, ferret, whatever, so, enyhow, you have had non-		MR. KEN BLUNT: Thank you.
10	essential experimental population designation relieves you	H-7 10	VOICE: About how much money has been epent on
11	guys of that burden, and in here in this plan it says that	11 / n	this ferret atudy and reintroduction, and so forth? (Response by Mr. Erb.)
12	you, you know, plan to go shead with it.	12	VOICE: Don't you suppose it's quite a bit, all
13	Now, I am justI guess the way it mays that you	18	the manhours of studies, and so forth?
14	will comply with the Section 7 consultation requirements of the ESA that, you know, that this non-essential would	15	(Response by Mr. Erb.)
15	of the ESA that, you know, that this non-assential would relieve you of those duties. What I am eaking did you still	14	VOICE: Don't you suppose that money would be better
16	intend to go shead with having to sit on the U. S. Fish and	17	spent on aducation or some other useful enterprise?
17	wildlife Service's door every time you want to do something.	18	[Response by Mr. Krb.]
15	(Response by Mr. Erb.)	19	VOICE: Do you agree with 177.
II on	MR. TIM BRUCKNER: Are you doing anything to control	20	(Response by Mr. Erb.)
H-41 21	then now?	21	(Response by Mr. Miller.)
22	(Response by Mr. Erb.)	n	MR. KEN BLUNT: Well, I would like to eay this:
23	MR. TIM BRUCKNERs But you are not doing enything	H-24 23	rish and Wildlife Service has already sold that the prairie
24	now. I know ten years ago on ours there that we lesses there	24	dog level at 1988 is sufficient for them for their forret
25	was just maybe a hundred sures of prairie dogs at the most,	25	reintroduction, so why wouldn't it be all right?
		1	DALIES GARRENAND BY PORTING
	MAJOCH SIGNATIANO REPORTING WOLF PARK MENTANA SECS AND ARRESTMENT SECS AND ARRESTMENT SECS	_	RAUCH STORTHUGU SEPARTING WAS PARTY SOCIOLA MISS WAS PARTY SOCIOLA MISS
	RAUGH SENDITIVAD REPORTING WAY JOHN SENDING PROPERTY OF THE SENDING PROPERTY O	-	1
_	78		80
!	78 and now there is two, you know, weveral hundred acres. What	1	(Besponse by Mr. Miller.)
H-4	and now there is two, you know, several hundred acres. What I was wondering are you going to control them at all or-		(Besponse by Mr. Miller.)
H-4	and now there is two, you know, several hundred acres. What I was weekering are you grigat to control them at all or-oor what is the plan on that?	1 2 3	(Response by Wr. Miller.) MR. MRR MILLORY They have already agreed that that- (Response by Mr. Miller.)
H-4	nod now there is two, you know, everal hundred acres. What I was wondering are you pring to control them at all or or what is the plan on that? (Response by W. Lith.)	H-2	(Beaponse by Mr. Miller.) MR. MRM NLOUT: Theny have already agreed that that- [Response by Mr. Niller.] MR. U.X. OLDANET: If they have got all the say
H-4	and now there is two, you know, several hundred acres. What I was weekering are you grigat to control them at all or-oor what is the plan on that?	1 2 3	(Beaponse by Mr. Miller.) MR. MRM NLOUT: Theny have already agreed that that- [Response by Mr. Niller.] MR. U.X. OLDANET: If they have got all the say
H-4	and now there is two, you know, several bundered acres. What I was wembering are you point to control them at all error what is the plane on that? (Response by Mr. 18th.) Mr. 178 MRDOOGHE There are two different towns	H-2 4 H-42	(Beggonse by Mr. Miller.) MR. MRN Buller. MRN Bull
	and now there in two, you know, several hundred acres. What I was wondering are you grape to control them at all or or what is the plan on that? (Response by NC. Etb.) Mr. Jis SOCCOSE There are two different towns there.	H-2 H-42	Imageness by Mr. Miller.] MM. MEM NEUTO: This bave already agreed that that- f Mesonane by Mr. Miller.] Mr. UNA CORNAIT: If they have got sail the way whether to do it or not wip are your consists it? (Response by Mr. Enc.)
	and now there is two, you know, several bundered acces. What I was underline are you oping to control them at all or-or what is the jace on that? (Response by W., Eft.) Mr. ITS MONOCOMP. There are two different towns there. (Response by W., Eft.)	H-42 H-42	Imageness by Mr. Miller.) MR. MIN Miller. They have already agreed that teat- femogeness by Mr. Miller.] Mr. MIN Miller. If they have got all the any whether to do it one twy are you running LT? (Response by Mr. Tell. Life.) (Response by Mr. Tell. Life.) MR. DOW MCLETER! I am DOW Nolthey. Then you said a minute sopy you dow'n way or mass of controlling
	and now there is two, you know, several hundred acres. What I was wendering are you oping to control them at all ore- or what is the plan on that? [Response by W. Eth.] MB. JIW WROCKORE There are two different towns there. [Response by W. Eth.] MB. TIG BECCHERE to Get you heven't controlled	H-22 4 H-42 8	(Response by Wr. Miller.) WR. MIN SLOWT They have already agreed that that- [Response by Mr. Miller.] WR. UNA CHARAST If they have got all the eay whether to do it or on tw'n are you combined 17 (Response by Mr. Miller.) (Response by Mr. Ten.) R. DOW MCLEUTE I as Down Noithey. Then you said a minute gop you dight have any way or means of controlling homes presize Age. I think overwoon kern Wills San.)
H-4	ond now there is two, you know, several hundred acres. What I was wendering are you going to control them at all or-cor what is the place on that? (Response by Nr. Etc.)	H-2 4 H-42 8	Imageness by Mr. Miller.] MM. STEEN ELECT: This bears already agreed that that- [Response by Mr. Miller.] in the property of the that- [Response by Mr. Tell.] in the property of the that (Response by Mr. Tell.) (Response by Mr. Tell.) (Response by Mr. Tell.) MM. DOW MCLEMENT I as DOW Nollatey. Then you cald a minute ago you down to want you way or means of controlling those presize dogs. I think overyoody here willis Mant, and he took precipe good case of these presizes dogs. And he
H-4	and now there is two, you know, several hundred acres. What I was weekering are you oping to control them at all or-over what is the plan on that? (Response by Mr. Etc.) Me. ITS MENCOSEM There are two different towns thates. (Response by Mr. Etc.) Me. ITS MENCOSEM There are two different towns thates. (Response by Mr. Etc.) Me. ITS MENCOSEM There are decreasing then? (Response by Mr. Etc.) Me. The MENCOSEM Town by Mr. Etc.) Me. The MENCOSEM Town by Mr. Etc.) Me. The MENCOSEM Town by Mr. Etc.) Mencose by Mr. Etc.) Mencose Mencosem Menc	H-2 4 H-42 6 0 0	(Response by Wr. Miller.) MR. MR NIGHT have been already agreed that that- [Response by Mr. Miller.] MR. LYN COMMANT. If they have got all the say whether to do it on on twy are you running 17 (Response by Mr. Miller.) (Response by Mr. Miller.) MR. DON HOLDINGT I as DON Holdbay. Then you said simple ago you way or means of controlling these peairs dogs. I think everybody knew Willis Mont, and he took pretty good care of these mealine dogs. and by as only one man, that was postly these, and I think you
H-4	and now there is two, you winow, seweral hundred acres. Whet I was windering are you going to control them at all or- or what is the plan on that? (Response by W.C. Ett.) M. ITS HOCOSSM: There are two different towns there. (Response by W.E. Ett.) M. ITS HOCOSSM: or far you haven't controlled any? You haven't does myblish up a for an decreasing them' (Response by Ett.) M. ITS HOCOSSM: but jo do they get before you control than? But many acres or- (Response by M.C. Ett.)	H-22 4 H-42 8 9 7	Imageness by Mr. Miller.] MM. ERR NIGHT: This have already agreed that that- fracepoints by Mr. Miller.] MM. UNG MORADIT If they have got sail the say whether to do it or not why are your consists it? (Response by Mr. Erro.) (Response by Mr. Ten.) MR. DOW MCLETET I as DOW Nolstey. Then you said a migute gap you dow'n there are you way or means of contecting these presires dogs. I think overproby knew utilis Mort. and he took precipe good care of these sentire dogs, and he was only one man, that was pretty chase, and I think you set this do grating the care thereth he hears. Make's your
H-4 11 12 12 12 12 12 12 12 12 12 12 12 12	and now there is two, you know, several hundred acres. What I was wedering are you oping to control them at all or-core what is the jack an chart? (Response by W., Etc.) Mr. IT'S MENCORPH. There are two different towns there. (Response by Mr. Etc.) Mr. IT'S MENCORPH. There are a decreasing then? (Response by Mr. Etc.)	H-2 6 H-42 6	(Response by Mr. Miller.) MR. MRN MILDET, They have already agreed that that- [Response by Mr. Miller.] MR. LONG CAMBAIT. If they have got all the say whether to do it or not why are you running 127 (Response by Mr. Effo.) MR. DON MILDET! I am DON Noithey. Then you exid a minute ago you didn't have ago we are mass of controlling these prairie dogs. I think everybody knew Miller End. and he took pretty good care of these traities dogs. and have as only one man, that was pretty messes, and I think you was kind of porting the cert before the horar. MRM's your ware kind of porting the cert before the horar. MRM's your
H-4 6 112 13 14 14 14 14 14 14 14 14 14 14 14 14 14	ond now there is two, you know, seweral hundred acres. What I was windering are you going to control them at all or- or what is the plan on that? [Assesses by Mr. Eth.] Mg. I'M WHOCODES There are two different towns there. (Response by Mr. Eth.) Mg. I'E SECONERS on far you haven't controlled any! You haven't done saybling as far as decreasing then' (Response by Mr. Eth.) Mg. I'M SECONERS on the big on they get before you control then? Now more sacre or- is Response by Mr. Eth.) Mg. I'M SECONERS While the big of the property of is Repose by Mr. Eth.) Mg. I'M SECONERS While the big of is Repose by Mr. Eth.]	H-2 H-42 R	(Response by Mr. Miller.) MR. MIN NEUTY. They have already agreed that that Imagenes by Mr. Miller.) MR. CON COMMANT: If they have got all the say whether to do it or not way are you combing 137 (Response by Mr. Ent.). (Response by Mr. Miller.).
H-4 11 12 13 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	and now there is two, you know, several bundered acces. What I was vendering are you going to control them at all or-or what is the jack men that? (Response by W. 18th.) Mr. ITS SENCOREM There are two different towns thates. (Response by W. 18th.) Mr. ITS SENCOREM to far you haven't controlled easy? You haven't does enything as far as decreasing then? (Response by W. 18th.) Mr. ITM SENCOREM Now big do they got before you control them You was acted or (Response by W. 18th.) Mr. ITM SENCOREM Now big do they got before you control them? You was acted or (Response by W. 18th.) Mr. ITM SENCOREM Now hat that? (Response by W. 18th.)	H-2 H-42 6	(Response by Wr. Miller.) MR. MRS NIGHT have have already agreed that that- [Response by Wr. Miller.] MR. LYN CAMPAIR. If they have got all the eay whether to do it or not win are no remaining AIT (Response by Mr. Miller.) (Response by Mr. Miller.) (Response by Mr. Miller.) MR. DOW NOLEMENT is an Dow Nolthey. Then you cald a nature may not doubt have any way or mames of controlling there prairie dops. I think everythey knew Willis Kant, and he took pretty good case of these wratire dops, and ha was endy one man, that was pretty cheep, and I think you was kind of porting the cast before the hears. Man's your was hard of proting the cast before the hears. Man's your was hard of how put a pile of it, the heat ratio they have work had in fifty-these spected survival, and I don't throw who had in fifty-these spected survival, and I don't throw who had in fifty-these spected survival, and I don't throw
H-4 1 12 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	ond now there is two, you know, several hundred acres. What I was windering are you gring to control them at all or- or what is the plan on that? Intersome by Mr. Eff.) Mr. ITM WOCOODER There are two different towns there. The WOCOODER of the first of the you howan't controlled and Too howest does mything as for as decreasing them? (Response by Mr. Eff.) The WOCOODER of the big do they get before you control they how many acres or- (Response by Mr. Eff.) Mr. ITM SECONER What's that? (Response by Mr. Eff.) Mr. ITM SECONER What's that? (Response by Mr. Eff.) Mr. ITM SECONER What's that? (Response by Mr. Eff.) Mr. ITM SECONER What's that? (Response by Mr. Eff.) Mr. ITM SECONER What's that? (Response by Mr. Eff.)	H-22 H-42 6	Imageness by Mr. Miller.) MR. MIN NEUTY. They have already agreed that that. [Response by Mr. Miller.] MR. COM ADMART. If they have got all the say whether to do it or not very now year you combined it? (Response by Mr. Miller.) MR. DOW MOLITAIT I as Dow Noitney. Then you said a minout may your dight have many wer or mease of controlling those persies dogs. I think everybody beaw willis Mart. and be tools perty good case of those mainlis dogs, ends ha was only one man, that was portly cheep, and of think you may take the second of the
H-4 11 12 13 14 14 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	and now there is two, you know, several bundered acres. What I was underling are you point to control them at all or-or what is the plan on that? (Response by Mr. Etc.) Mr. ITS SENCOREM There are two different towns thoris. (Response by Mr. Etc.) Mr. ITS SENCOREM There are for different towns thoris. (Response by Mr. Etc.) Mr. ITS SENCOREM Towns are decreasing them? (Response by Mr. Etc.) Mr. ITS SENCOREM Town by do they get before you control them? Mr. ITS SENCOREM Town to the Control them? (Response by Mr. Etc.) Mr. ITS SENCOREM Towns's that? (Response by Mr. Etc.) (Response by Mr. Etc.) (Response by Mr. Etc.)	H-2 H-42 s	(Response by Mr. Miller.) MR. MR NILLEY, (Response by Mr. Miller.) (Response by Mr. Miller.) (Response by Mr. Miller.) MR. DOW NCEIPER! Is an Dow Nolling. Then you said a minute may now didn't have any way or means of controlling these practice dogs. I think overytholy new villis Mant. and be took practly good oras of these mentire dogs, with he was only one ham. that was practly cheep, and I think you are kind of porting the cast before the humas. Mant's you was visit of porting the cast before the humas. Mant's you was visit of porting the cast before the humas. Mant's you're was a pile of it, the best ratio they have wore had is fifty-three spectent survival, and I don't thus More they come up with that figure when instead it's normally listary poreson of them have dide. And they were founded in
H-4 1 12 13 14 H-41 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	ond now there is two, you know, several hundred acres. What I was wendering are you going to control them at all or-or what is the plan on that? I measures by Mr. Eth.] Mr. I'M WROCOUGH: There are two different towns there. The planes by Mr. Eth.] Mr. I'M WROCOUGH: One for you howan't controlled anny Tou howest does mything as for as decreasing them? (Response by Mr. Eth.) Mr. THE SUCCOMEN board to they got the form you control them? Now many acres or- (Response by Mr. Eth.) Mr. THE SUCCOMEN UNAIT & that? (Response by Mr. Eth.) Mr. THE SUCCOMEN UNAIT & that? (Response by Mr. Eth.) (Response by Mr. Eth.) (Response by Mr. Eth.) (Response by Mr. Eth.)	H-22 H-42 6	Imageness by Mr. Miller.) MR. MIN NEUTY. They have already agreed that that. [Response by Mr. Miller.] MR. COM CANDART: If they have got all the say whether to do it or not very now year you combing it? (Response by Mr. Miller.) MR. DOW MILLER IN They.) MR. DOW MILLER IN THE DOW NOTHERY. Then you said a minout may your dight's have may very ar mass of controlling those peakins dogs. I think everyhop's thew willis Mart. MR. DOW MILLER IN THE SET WITH A MART A WORLD THE SET WITH THE SET WAY THE SET WITH T
H-4 1 15 H-41 H-41 15 H-41 H-41 H-41 H-41 H-41 H-41 H-41 H-41	and now there is two, you know, several hundred acres. What I was wondering are you going to control them at all or-or what is the plan on that? (Response by Mr. Etc.) Mr. It's BECORNER for are won different towns there. (Response by Mr. Etc.) Mr. It's BECORNER for any bushevan't controlled any? You haven't does enything as for an decreasing then? (Response by Mr. Etc.) Mr. It's BECORNER for any bushewan't controlled any? You haven't got the plant of	H-42 H-42 S	Imageness by Mr. Miller.) WH. MIN Willer. Day bave already agreed that that- femogeness by Mr. Miller.) WH. MIN Willer. They have got all the say whether to do it one twy are you cruning if? (Response by Mr. Mr. Willer.) WH. DOW MCLIPHY! I am DOW Nolkniey. Then you said a minute ago you didn't have any way or means of controlling these presires dogs. I think everyhopy knew Willis Mont, and he toom person god for her when way are areas of and he toom person god with twee present well and he toom are kidd of porting the care therefore the horses. Make's your marked late on those ferrate, and all the literature? I have get, and I have yot a pills of it. He west resid they were had in fifty-three percent survival, and I don't know how they come up with that figure when included it? to merally interpretate, natural imbitst, no their own. If they were sentenced than here dide, and they were founded in mestexiae, natural imbitst, no their own.
H-4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nod now there is two, you know, everesh hundred acres. What I was windering one you going to control them at all ore- or when is the plan on that? I interposes by Mr. Eth.] MR. I'll WINDCOORDS There are two different towns there. Ifergones by Mr. Eth.] MR. I'll WINDCOORDS for far you haven't controlled anny You haven't done expiting on far you haven't controlled anny You haven't done expiting on far you haven't controlled anny You haven't done expiting on far an decreasing them? (Response by Mr. Eth.) MR. I'll WINDCOORDS have big do they got before you control they Now more acter or- (Response by Mr. Eth.) MR. I'll BECCORDS have then? (Response by Mr. Eth.) I'll BECCORDS have the set of going to let then get any bigger than 'day (Response by Mr. Eth.) I'll INCOORDS has that grown since '887 Nove you uniconed any since '88 out there? (Response by Mr. Eth.)	H-2 H-42 S	(Response by Wr. Miller.) WR. MR NIGHT have been already agreed that that- [Response by Wr. Miller.] WR. LYN COLDABIT. If they have got all the say whether to do it or not why are you running 127 (Response by Mr. Miller.) WR. DON HOLDERT I as DON Holdbay. Then you said a minute ago you didn't have any way or mans of controlling these prairies dogs. I think everybody knew Willis Mant, and he took pretty good care of those prairies dogs. All the as only one man, that was pretty mees, and I think you are kind of putting the cent before the hears. Mank's your ware was the same of the same to be a second or the con- wardwall rate on these farances, and all the literature I have put. and I have gut a pile of it, the best ractic they have work held in fifty-these spectest univaries, and confort Manty work held in fifty-these spectest univaries, and confort Manty work held in fifty-these spectest univaries, and confort Manty work held in fifty-these spectest univaries, and confort Manty work held in the of this have died, on their own. If they were ment to be here I think they would be here. I kind of think or are putting an ardul lot of menty to a big waste, especially
H-4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nod now there is two, you know, everesh hundred acres. What I was windering one you going to control them at all ore- or when is the plan on that? I interposes by Mr. Eth.] MR. I'll WINDCOORDS There are two different towns there. Ifergones by Mr. Eth.] MR. I'll WINDCOORDS for far you haven't controlled anny You haven't done expiting on far you haven't controlled anny You haven't done expiting on far you haven't controlled anny You haven't done expiting on far an decreasing them? (Response by Mr. Eth.) MR. I'll WINDCOORDS have big do they got before you control they Now more acter or- (Response by Mr. Eth.) MR. I'll BECCORDS have then? (Response by Mr. Eth.) I'll BECCORDS have the set of going to let then get any bigger than 'day (Response by Mr. Eth.) I'll INCOORDS has that grown since '887 Nove you uniconed any since '88 out there? (Response by Mr. Eth.)	H-22 H-42 I	Imageness by Mr. Miller.] WH. ERR NIGHT: This have already agreed that that- fracepones by Mr. Miller.] WH. CRR NIGHT: This have already agreed that the any whether to do it or not why are you remining LTI (Response by Mr. Erro.) (Response by Mr. This.) WH. DOW NOLINET! I am DOW Nolintey. Then you call a minute ago you don'th have any every armans of controlling these persirs dogs. I think everybody knew villis Mont, and he took precipy good care of these merits dogs, and he was only one man, that was pretty chase, and I think you exit ind of porting the care thefore the hears. Make's your exitied or porting the care thefore the hears. Make's your exitied porting the care thefore the hears. Make's your exitied or porting the care thefore the hears. Make's your exitied to the porting the care thefore the hears. Make's your exitied to the service of the laws of the theory of the property of the
H-4 1 15 H-41 H-41 H-41 H-41 H-41 H-41 H-41 H-41	and now there is two, you know, several hundred acres. What I was underline are you oping to control them at all or own or what is the John on that? (Response by Mr. Etc.) Mr. ITS SECCEMEN to far you haven't controlled to Its Section of the Section of the Section of the You haven't controlled to Its Section of the Section of the You haven't controlled to Its Section of the Sec	H-2 H-42 I I I I I I I I I I I I I I I I I I I	Imageness by Mr. Miller.) Wh. MIN MILLOUT. They have already agreed that teat- femogeness by Mr. Miller.) Wh. MIN MILLOUT. They have got all the say whether to do it on the way are you running it? (Response by Mr. Miller.) (Response by Mr. Miller.) (Response by Mr. Miller.) (Response by Mr. Miller.) Mr. DON MoLEMENT. I am Don Nolaniey. Then you said a minute say you didn'th have any way or means of controlling those practice dogs. I think overproby know villis Mont, and he toom permity good case of these mentire dogs, and he was only non man, that was pretty chase, and I think you matricel rate on those ferrate, and all the literature I have got, and I have yot a pill of it. The best ratic they were more laid in fifty-three process survival, and I don't know ever laid in fifty-three process survival, and I forth two ever laid in fifty-three process survival, and I forth two to be hare I intent have wall be been. I stud of think wa may be the standard of the year was not to be hare I intent any wall be here. I stud of think wa may be the standard of the years was not to be hare I intent any wall be here. I stud of think wa may be the standard of the years was not to be hare I intent any wall be they be they was a few founds in mestestas, natural intolies, not believe. I stud of think wa may putting an avail into of money to a big waste, appectable when in mesteetees the maximus account by waste on knowledge on an the wate-mail position does, if I remember right, and wavey dog town out here error was reputting account the
H-4 1 12 13 14 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	and now there is two, you winow, seweral hundred acres. Whet I was windering are you going to noneral them at all ore- or what is the place on that? (Response by Nr. Etc.) Mr. IT'S WEDCOSSM: There are two different towns there. (Response by Nr. Etc.) Mr. IT'S BEDCOSSM: Do far you heren't controlled any You heren't done suybling as far as decreasing then' (Response by Nr. Etc.) Mr. IT'S BEDCOSSM: No big do they get before you control then? How many more or- (Response by Nr. Etc.) Mr. IT'S BEDCOSSM: Not hig do they get before you control then? How many more or- (Response by Nr. Etc.) Mr. IT'S BEDCOSSM: Near the the? (Response by Nr. Etc.) Mr. IT'S BEDCOSSM: Near the cont going to let then get any bigget then "Etc. (Response by Nr. Etc.) Mr. IT'S BEDCOSSM: Near the they you wilsoned my mine "He out there? (Response by Mr. Etc.) **THE ACCOUNTS THE ACT THE ACCOUNTS T	H-22 H-42 I	Ideapones by Mr. Miller.) WH. MIN MILLOR. They have already agreed that that fibeapones by Mr. Miller.) WH. MIN MILLOR. They have got all the say whether to do it or not why are you rainling it? (Response by Mr. Miller.) (Response by Mr. Miller.) (Response by Mr. Miller.) (Response by Mr. Miller.) WH. DOW MCCHEFF! I as DOW Nolthery. Then you said a minute map you didn'th have any way or means of controlling these prairies dogs. I think overpholy heav Willia Mont. and he took praying ood case of these markets dogs, with he was only non man, that was pretty chase, and I think you are kind of putting the cart before the barses. Make's your services rate on those fearest, and all the literature I have yout and in Africa's power and the first-three postend surveyle, and I don't them your head in fifty-three spected surveyle, and of that them your head of the heave died, on they were founded in messessate, natural inhitest, on their own. I that your means to be here! I that they would be here. I kind of think on any purpose of the say of the control of the have died, and they were founded in the second of the have died. Part of they were means to be here! I that of think on any purpose of the heave died for they was the way of the heave when the they was the heave. I kind of think on any purpose the maximum accepts was seen to the heave was done they was we have founded in the work of the first own was purpose accept in the white-rail provise does, if I resemble right, and
H-4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and now there is two, you winow, seweral hundred acres. Whet I was windering are you going to noneral them at all ore- or what is the place on that? (Response by Nr. Etc.) Mr. IT'S WEDCOSSM: There are two different towns there. (Response by Nr. Etc.) Mr. IT'S BEDCOSSM: Do far you heren't controlled any You heren't done suybling as far as decreasing then' (Response by Nr. Etc.) Mr. IT'S BEDCOSSM: No big do they get before you control then? How many more or- (Response by Nr. Etc.) Mr. IT'S BEDCOSSM: Not hig do they get before you control then? How many more or- (Response by Nr. Etc.) Mr. IT'S BEDCOSSM: Near the the? (Response by Nr. Etc.) Mr. IT'S BEDCOSSM: Near the cont going to let then get any bigget then "Etc. (Response by Nr. Etc.) Mr. IT'S BEDCOSSM: Near the they you wilsoned my mine "He out there? (Response by Mr. Etc.) **THE ACCOUNTS THE ACT THE ACCOUNTS T	H-2 H-42 I I I I I I I I I I I I I I I I I I I	(Besponse by Mr. Miller.) MR. NIN MILLERT They have already agreed that that- (Besponse by Mr. Miller.) MR. NIN MILLERT They have got all the say whether to do it or not win are we munking lift (Response by Mr. Miller.) (Res

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has hunted prairie dogs, ninety percent of that population is within a hundred feet of the outside primater of those dog towns, because they have to move out to find anything to est, and the drier it is the more they move out, so the size of your towns is not very accurate, and so far as this elk deal, getting thicker elk out here, that's just about

as crazy thing as I ever heard, because back in Yellowstone they are turning the deng wolves looss to kill them. At least that's what's going to happen, and if I was a hunter I would way sooner hunt around in Yellowstone instead of out here. At least you wouldn't get up in there so far -you might be able to pull him downhill. You pull one out here you can't go after him. I have heard a lot of hunters may, well, if I get a big one I just take the head, I can't drive in and get him, and I don't think that's what hunting is all meant about, and I don't think America meant to waste money like this on the ferret.

I was slways taught if you did something it should pay its way, and I don't really think we are going to be eating ferret. It's the biggest wests of money I ever saw, and as far as the Fish and Game having control of it that's the next most ridiculous thing I ever saw, because just anvbody that's seen CMR can look at it each year. There are wore roads getting posted, less accees, a bigger wastelend. and as far as being a wilderness just damn near every acre

VOICE: Chris, there is a chunk of land in the Larb Hills thers, a stretch of forties. I know the owner is willing to trads. He also has some land that has probably been wetland use for you gays. Why haven't you traded that? It's a finger in the middle of 2,000 acres of deeded land. but yet you won't trade it. He is willing. It's better for his management. Yet you won't trade. Mby? (Response by Mr. Brb.)

VOICE: Four forties in a row and a fifth one up there, but that's -- it's just a finger out in the middle of a chunk of 2,000 acres.

(Response by Mr. Erb.)

WOICE: Yes, Fortiss I asked about trading, Now come you wouldn't talk to me when I saked about trading? (Response by Nr. Erb.)

MR. KEVIN SALSBERY: The reason why you won't trade you want to trade your worst ground for some of the best of ours. If it's not in your favor you won't. If it's an even ewap you won't telk. If our land is twice as good as yours even sweep acre amounts. Then you will do it.

(Response by Mr. Erb.)

VOICE: I have another one, Chris. What's the--Y-15 23 of course, if this casees, what's the next step that we will go through? You guys pick a final plan and there is still something that we don't agree with do we have to call Ron

of it at one time or another was homesteaded, had lots of hey meadows on molly Flats and lots of hunting. Cattle and everything was there. There is nothing there now. I would

a little too much American blood in me. (Response by Mr. Erb.)

MR. KEVIN SALSBERY: Kevin Selebery. Chris, I would like to go back to the land acquisition. Is there any possibility or thoughts of the BLM going the other way and disposing of lands non-trade, for instance, to allotment holders and stuff?

he ashamed to work for the Fish and Game. I guess I got

(Response by Mr. Erb.)

MR. KEVIN SALSBERY: Right. (Response by Mr. Erb.)

VOICE: From the sounds of everything that's been going on here tonight from the ranchers they don't want you to have their land. You say you are going to trads the land. They are not interested. In this plan going to die here

now of are you going to shove it down their throat? (Response by Mr. Erb.)

VOICE: And there is no way you can force them to give up their land?

> (Response by Mr. Erb.) VOICE: Is that a promise?

(Response by Mr. Erb.)

Murlenee up or what do we have to do next before we can change 5±7

(Response by Mr. Erb.) VOICE: Now do you protest?

(Response by Mr. Erb.)

(Response by Mr. Majerus.) VOICE: Finel result -- I mean if you have 300 people that are opposing something you want to do, and back in Washington, D. C., they decide it's resolved, that's pretty tough for all the people sitting here and went something

changed. (Response by Mr. Erb.)

Y-35 VOICE: Are you make to the landowners now to get your changes made? They are the ones that know the ground. Or are you sitting in your office and still going 16 through your files that are probably twenty years old? (Response by Mr. Erb.)

MR. DON HOLZhey: Does the BLM--

VOICE: Are you going to take these comments and

Y-35 use them? I mean put them to use. You guys are actually the ones writing this whole plan right here in Phillips and Vailey County. It's not Weshington, D. C. You have 23 the sbility right now to list every meeting you have been, No doubt you have had the same discussions, cetting the same input out of it. Are you going to listen to us?

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areas made to look the best for the plan the way they wanted (Response by Mr. Erb.) it, and I really think these numbers had better be reviewed Y-35 1 VOICE: Is there anything we said at the meeting and stuff, because they don't reflect the true picture. at the Armory change any of your minds on enything? A good example is the Big Bend up here and how much money (Response by Mr. Erb.) 0-4 5 it's going to concrate, et ceters. There is no way you cen Y-28 VOICE: They were recorded up there? concrete that such money by just tourism in the end. I mean (Response by Mr. Erb.) there are a lot of inaccuracies in it, and I feel it really MR. DON HOLZHEY: Don Holzhey. Is it your intent Y-6 deserves a Teview. so matter what heppens here to keep the multiple use number one? (Response by Mr. Erb.) VOICE: One last comment here. Several years soo 10 (Response by Mr. Srb.) 11 MR. DON HOLZHEY: The reason I was wondering if we were having a meeting at the First Crack Hall. Game Miller made a comment to the group there, and I think it pertained you want to expand all those alk and door and whatever, sounds 12 like the Fish and Game has upper hend and the say over You. to everything that we are talking about here tonight. He seid in reference to prairie dogs at that time, but he said but the more you get -- who is feeding than in the winter? They are not out on the BLM. They are not even staying down don't trust us. Make us put it in writing. That's all I on asking you. Put it in writing. Give us something we on the CMR. They are staying on the deeded land. They go to the good feed. can live with. (Beeponse by Mr. Exb.) (Response by Mr. Erb.) MS. MICHELE KOSS: Michele Koss. I think that's Q-7 MS. EVA OXARART: Why don't you up some of the one thing we need tow-I have been in the banking industry AUM's that you took sway from a lot of them there? and stuff. One of the things we have always taught is cover (Bearmonne by Mr. Erb 1 your own anatomy. There is a problem here I see with a lot ME WAS OVARABLE VAN of leaner like with numbers and facts and things that you (Response by Mr. Erb.) guys said that you have pulled up that when we ask you ques-MS. EVA CXARART: Well, if the forage is available tions about it we don't seem to get any actual facts for the wildlife. 88 86 separated. The right hand doesn't know what the left hand (Response by Mr. Erb.) MS FVA CVAPART: There have been cattle there is doing, you know. One of the things I find is very difficult to understand coming from out of this community -- I am for years. not really from Malte. My folks are from Malte--but is that (Response by Mr. Erb.) whenever we try to find out eny information no one will give MS. EVA OXARAHT: Is that on the CMR? us exact answers, exact facts, exactly where they got anything (Response by Mr. Erb. from, and it's just a bunch of bureaucracy. I don't under-VOICE: What about that north of Burnt Lodge? stand it, and I don't want to be somebody who is ignorant How for north of Burnt Lodge? (Response by Nr. Erb.) of everything that is going on. I want to be able to walk in and have the answers laid out right in front of me so VOICE: Yes, for ahsep, whatever. that I can understand it, and I am almost sure there are (Response by Mr. Erb.) a lot of people here who would also like to have the facts. VOICE: Iron Stake, whatever, how fer from Iron I would like for you people to get your people more organized Stake? and trained more properly to take down what we have learned (Response by Mr. Erb.) from people in writing saying we talked to so and so. That MR. KEVIN KOSS: You can't eay the aheap aren't doggn't give me an answer. going to affact them because there are elreedy sheep out (Response by Mr. Erb.) of the habitat they expected them to be in. MS. MICHELE KOSS: I hope so. (Response by Mr. Erb.) (Response by Mr. Erb.) Ms. VICKI OLSON: Yes, Vicki Olson. My concern MR. MONCIE TAYLOR: I am Muncie Taylor, I am from is on the economic projection, and I would really urge some Glesgow again. I was to a meeting several years ago about review and stuff on this because quite a few of us have gone our power line being changed from Fort Peck to wherever it over the economic, and they are all projected, and the higher went-number like in the acquisition the higher numbers are used 23 (Remmonse by Mr. Erb.) to project one way and the lower numbers like the 166 is MR. MUNCIE TAYLOR: --end I didn't believe that used--one will go the other way, so they were really in meny

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1 these meetings could actually grow into anything, but, by golly, we wrote the equivalent of our book here that we have and that come back and six months from now or a year they did the update on it. Now, we got our deadline se of -- it's been pushed back to December 15th I believe it is for comment. This is going to put it in there the next step from that -if I am the only one that's objecting to this particular deal I got to go to Washington for it. On that deal, on the power line, we come back to the meeting we did; I had to change that silly power line about four times before they got it off of my land and out of the way of my airplanes and atuff, but we did get it. I think it's kind of ridiculous that we are having all these meetings which is a waste of time because you guye have said it dozens of times. This is the way and this is the way it's going to end up is what the equivalent of what you said. I remember, Chris, you said it's our land. It's SLM. We are going to do what we are told to do with it, and that's it. What you said at the first section I went to was that. Why do we -- hev. I am from Glasgow. It's only seventy-five miles, how many 21 miles we put on to come to these silly meetings, and we are not going to get change on that. Very little change is going to be in that thing. Very, very little change is going to be note of anything, because it's in the plan. We have

> RAUCH SHORTHAND REPORTING 600 1161 WOLF POINT, WOMANA SERIO

Y-15 s decided it already. Why not really bring it back when you

SEBILFICATE

I, Nerry G. Heneth, a Certified Shorthand Reporter, a Registered Professional Reporter, a Statistic Ours Reporter and a Kentary Paulic is and for the Sets of Montens, so barely certify that I took down is steadype the proceedings had on the subject Mesting at the time and place becambed on the subject Mesting at the time and place becambed and forth and that the Corepoing Instatt (90) pages constitute a full transcription of the testimony given by the public at said proceedings.

Dated this 13th day of October, 1991,

Cottited Shorthand Reporter, Registered Professional Reporter, and Notary Public

RAUCH SHORTHAND REPORTING 608 2161 WOLF FORT, ROSTANA SECON AND SECONDS

Y-15 1

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17 16 19 get this final thing? Then lat's how something so we can inon a tour here latered of each individual paper to Weathington or something and we haven't get a Chicacon's chance. We are just like the Indiane back in Couter's day, Change and the County of the County of the County of County we don't know where to find County because you have all disappeared. He get what he needed. We won't get it. [Response by Mr. 185].

MR. MUNCIE TAYLOR: You are wearing the uniform, men. You are promoting this thing. These other guys ere promoting it. Are you going to be wearing your uniform when we ment Custer?

(Response by Mr. Erb.)

(Closing by Mr. Dave Meri.)

(The public hearing was then concluded at the hour of 11:05 p.m., this lat day of October, 1991.)

UNITED STATES DEPARTMENT OF THE INTERIOR-BUREAU OF LAND MANAGEMENT LEWISTONN, MONTANA

IN THE MATTER OF A PUBLIC HEARING - JUDITH VALUET-PHILLIPS RESOURCE MANAGEMENT PLAN AND ENVIRONMENTAL IMPACT STATEMENT.

TRANSCRIPT OF PROCEEDINGS

Mednesday, October 2, 1991 7:10 p.m. Fergua High School

lewistown.

19 A DEPARANCES

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DAVE MARI, presiding

RAUCH SHORTHAND REPORTING SON 2181 WOLF POINT, MONTANA SHEET TAUCH SHORTHAND REPORTING BOX 2181 WOLF POINT, HONTANA 88801

INDEX Formal Statementes Kevin Ryan Hal Machler Mike Casben Bob Fink Cary Langley Jin Heller Jerry Hanley Lee Iverson Narren Willmore Alan Shemmel Mike Brown Dave Phillips

Tom Peters
Chuck Nauptman
Slil Berger
Dennis Descheenseker
Golden Leininger
Donns Heggen
Dick Knox
Don Jenni
Robert Hameon Joe Trow Clark Brevig Chris Hoggen Wes Phillips Sobert Benbow

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John Hughes Jim Arthur Trampis Hebls Cocil Flanders

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would be set by withdrawing a scenic-view-shed area. I. like anybody else, wants to have a nice place to live and don't disegree with that. However, I think the moenic view shed can be used to stop mining without any chence of the company being able to respond to it or having a chance to develop comething that could benefit the community economically. That's all I have. Thank you. MR. GRINDE: Mr. Otto, I defer to the question part of the session, if I night, and I will have a statement then.

I am also very concerned about the precedent that

MR. MACHLER: My news is Hal Machler. I am from

I oppose this plan on principle. The disposal 14

of certain portions is great, but the further acquisition 16 of lands, private lands, by the BLM or any other government entity is I think really bed for our whole economy and system. This can only take ground away from the county's tax base A-61110 because of the 600,000 to 100,000 ratio. It limits what A-11 20 can be done with our natural resources. Any more than that 23 I just oppose this plan on principle.

MR. CASBEN: My ners in Mike Caeben. I am a regident of Lewistown. I work at C. R. Kendall. I prepared some remarks. I thought I would read them so I don't lose

RAUCH SHORTHAND REPORTING BOX 215* WOLF POINT, MONTANA MICH ANSANS SERVICES

PROCEEDINGS

(Opening by Mr. Dave Mari.)

(formal statements monitored by Mr. Chuck Otto.) MR. RYAN: My name is Kavin Ryan, and I am a resident of Lewistown and an employee at the Kandall Mine. I will make a short statement that I have -- can you hear me? Can you hear me now? All right. I will start over again. My news is Kevin Ryon. I am a resident of Lewistown, on employee at the Kendall Mine. I will make just come short

I have reviewed the JVPPMP fairly extensively and have a lot of concerns about it and will eddress those in a letter. However, my major concern is the preferred alvernative for the Judith Mountain and South Moccasin scenic area as an ACBC. It would--essentially would draw 4,566 acres from mineral entry.

I think that the BLM under the NEPA regulation is able to moritor mining using visual resources as a criteria and that this is just an unneeded and unnecessary step to take.

In the EIS it's admitted that it's very difficult to assess the economic impact from withdrawing this eres, and I think that would need to be looked at a little closer. If we were allowed to do individuel projects based on their own merits we would be much better off.

RAUCH SHORTHAND REPORTING BEX 2181 WOLF FORT, HONTANA SHEET 400-300-3015

my place.

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: I entitled this "why Alternative E?". The BLM has chosen to pursue Alternative E, the most rectrictive and costly alternative formulated in the JVPRMP. I oppose this course of action for a number of reasons.

First, I see this as a continuation of the massive trend of removing lands from productive use. Since the 1960's the Pederal Government has locked up 97,000,000 scree of land in wilderness, scenic and other designations, that effectively reduce the land to a single one -- recreation. This represents untold potential for wealth generation that 12 is lost to us, to our children, and to succeeding generations. The number of acres removed from productive use in this manner continues to increase. In light of this, why not choose--14 why choose the alternative that ties up the most land? Why A-2 not buck the trend and develop on alternative that would A-11 1 diamose of federal lands?

Secondly, the cost of acquiring and administering the 631,719 scree in Alternetive E would be an additional burden on the toxpayers of the United States. In this day and age of burgeoning federal deficits, why does the BLM Y-16 choose the management plan that will cost the most? At the previous meeting on the JVPRMP held in Levistown, Mr. Gene 23 Miller of the BLM stated that, in part, the choice of Alternative E would allow more efficient management of the

RAUCH SHORTHAND REPORTING WOLF POINT, MONTAND

1 mLM's checkerboard—Checkerboard holdings. A much nors
2 economical solution to this problem would be to dispose of
3 those troublasoms properties. Thet would ease the ILM's
4 burden and insure productive use of the lands in question.
5 The land-male revenues would, of course, go towards reducing
6 the index-all revenues would, of course, go towards reducing

Finally, the designation of areas that have good closes; potential as ACGC's must be seed on the streneous assumption that siterial development and escathetic and environmental values are completely incompatible. This assumption is slightly respirately and understood all the people of this area was would benefit from such development. Designation are as ACGC effectively resource as a rars from practical consideration for finishing, they choose what is nesticative course of action? May not been off and let developing projects be considered on access-years have

In surmary, I believe that the course chosen by is the finite a continuation of a hermal trend for the country. A-2 | 0 | 1 would like to propose that the fill develop a sixth A-III | 1 they like represent the fill the size of its boldings in the country. The country is alternative, one that shrinks the size of its boldings in the country is the country of the country in the course of the country is alternative to the country in the course of the

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Thank you very much.

NR. FINK: My name is Rob Fink. I am sixty years

old. I have lived here all my life, and this resource manage-

RAUCH SHORTHAND REPORTING BOX 2181 WELF POINT, MONTANA 82221 Our mein concern regarding this document is the lead withdrawals their-that would seem to be unprecedented perticularly in the administrative fashion in which-is within the BLM sintends to conduct those withdrawals. We faul that this would set a precedent not only-not only in this area but-now state vide.

No in the mining industry face where-to withdownum man, Forest increase of the man of the mining industry the mining in the mining in this decorate with faces that issue in Compress. We does ofter administrative withdreads bendes these posed in this document, and we fose future, probably future, withdreads and comments and we hope they are only educative that are nade to the federal mining law, so we then all the latter than the or the federal mining law, so we then all the latter than the mining law, so we then all the latter than the mining law, or because because it's being withdrawn sither as withdrawn and resources or becomes—because it's being withdrawn sither as withdrawn and resources.

RAUCH SHORTHAND REPORTING BOX 2141 WOLF POINT, MONTHAN RESC!

funds. They can buy 500,000 acres and perhaps write a bun check that won't bounce.

The black-footed ferret made his demine at the hands of the government trapper, not the farmers or resohers. The few survivors are found on a rench property in Myoning, I, for one, would like to see the black-footed ferret survive, but the BUM has meny practice dog froms ranging from sucli to large. Moditional land purches is not necessary.

The magic word today is riparian, and the BiM wants to manage our riparian. To do this they must manage our streams. We do not need a buresucracy managing our streams. In the past the BiM has drilled wells in the coulse buttons and forced the artist to destroy the riparian.

give you Fergo Coules as an example. They also are draining our equifer to fill fishing ponds. The BLM does not obey our State water laws or they wouldn't do this. I give you Frizner Dam Coules as an

example. A depleted aquifer will haunt future generations.

The SLM has 1.9 million acres of LU land purchased under the Bankhead Jones Act and millione of public

under the Mankhead James Act and millione of public domein lead, and they still want more. To this I say arough siready.

HR. LANCIEY: For the record, my name is Gary

Langley. I an executive director of the Montana Mining Association.

> RAUGH SHORTHAND REPORTING 508 2151 WOLF POINT, MONTANA MICH

taudied for wilderness--we are looking at almost 13,000,000
a cores of lead in Mensase that--that is being withdrawn from
from mineral entry. Now, that's--that's an area the sizefrom mineral entry. Now, that's--that's an area the sizeof sons--tone eastern atters and some forsign countries,
see as anters of fact, so we feel this is simply--simply too

The other-the other point I would like to make, and is empired to substate one formal communite by members 9 this but I would like to oddress the community of a moment. It seems to me that you are using either outdated 10 or very insoccarts information in your-ing your economics 12 section, you say that the-this document would affect 10 approximately 950,000 in mixed values, but you then C. N. 14 section | would not be seen and the produced 21,000,000 in mixing values in 1912,1000,000 in mixing values in 1912,1000,000 in mixing values in 1912,1000,000 in mixed values in 1912,1000,000 in 1912,1000,000

The other question I have, and I guess I would by Set like to have, because someoner at the table same, and so because economics to one of the-one of the issues that's been recised in this document, how many people have rest interested specifically in mining in this even? Sould you stond up 70 may not you can be read up 10 min mining to 10 min mining the stand up? The many one or I cally this that before the ME ART thepree with this document any more it probably should be updated its economic values.

RAUGH SHORTHAND REPORTING BOX 21 FT WONT WONT PORT. MORENTA SEED!

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The other inaccuracy that I feel that either exists in the document or is subject to challenge is -- is -- is where it would withdrew approximately 3500 miles of river se wetland for wetland considerations. Now, the question is this Accuract was written before President Bush issued his new criteria, so you are basing your document on en old manual that will be outdated by another one that will be issued sometime in 1991 and therefore withdrawing more land than you should under--under what the president has--hes given as his criteria as wetland management, so I think you probably should should valook at that-at that section because new criteria has been released since this document was-was insued.

When you are dealing with -- with minerale you are dealing with something you can't see. You are dealing with something that you can only -- only really develop where you find it, and I don't think you have really been very cereful in what you have done es far as withdrawing very-highlymineralized land from mineral entry. Where you would with-Arew land simply because it might be a habitat for blackfooted ferret -- you are looking at your watch; you want me to quit--production of cutthroat trout which really aren't -- -- --- energy employ at all or threatened to any way, so I think we in the mining industry are concerned about a clean environment and are concerned about wide land use, but I

> HIGH SHIRETHAND REPORTING SHE SHEET MARKET MARKET

like me. I have been in the mining business for twenty years.

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I compared the DIM's Draft Judich Walley-Chilling Menagement Plan EIS dated July, 1991. This is a rather lengthy, complicated document that takes a great deal of time and patience to study. It's unfortunate that something that offects the cormon men like up is almost beyond our much to got lote. I know that you BIN folks have been given a job to do and you have to make your best effort at it. I hope you listen to the general mublic here and not to the overcovering out-of-town or out-of-etate anti-development special-interest groups.

Although I on concerned with all nine issues prepented in the Draft EIS, I am perticularly concerned with three -- hard-rock mining, the South Moccasin and Judith Mountain scenic area, and Coller Gulch, and to save a little time I am going to skip one of those here and it will be in the written statument.

As envone who has reviewed this EIS knows, each seems has five alternative place discussed and presented for selection. The BLM has chosen their preferred alternative. In each case that is Alternative E. To me, the E stands for eliminate development and opportunity.

The South Moccasin end Judith Mountain scenic areathis area has apparently been chosen as an area of critical environmental concern because in commone's view it is

really think that this document is not the way to go into it, and I hope that the impacts on the economy and the precedence that it will sat are just too overwhelming for you to adopt it the way it's written, and I hope you will revisit the document before you make any final consideration. Thenk you.

MR. HELLER: I am Jim Heller, and I represent the Winifred Tevern. No, not really. I didn't expect to come to this reeting tonight, wasn't dressed very good, but I just wanted to eay that I am just a simple man, just a worker, and that I support -- you know, I like the wildlife. I like everything about it, and, you know, we need that, but we are a species, too, and I think that it's important for us to work and make a living for our family, that I am just onnesed to the BLN deal. I don't maybe know all there is to know about it, but I know that -- that enything that takes

away jobs is not good. Thank you.

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MR. HANLEY: I hate to do this to you guys, but I om going to have to reed this, because we went to move it along.

My neme is Jerry Hanley. I was born and raised in Lewistown and Maiden areas. My heritage is from a mining background, and I intend to preserve that heritage and those opportunities for my children and their children and others

visually undisturbed and it contains a large block of public lands. Excuse me. They call that BLM land. I thought it was public lends. What this amounts to is a view of the South Monraeine and the Judith Mountains from the Lewistown area and the highways coming into lewistown would remain unchanged. The EIS proposes that, quote, "This area would be managed to protect the visual resources from surfacedisturbing activities." This type of menapement would mean the end of timber and mining developments and many possible recreational developments in that area-

On Page 332 you recognize that the general nature of the restrictions could and probably would make some mining projects unfeasible. You state that ten exploration projects and two potential surface mines could be foregone in the South Moccasin and Judith Mountain scenic area.

Page 231 states that this would have an unavoidable adverse impact on some hard-rock mining development opportuni-Han

Page 213 it states that positive economic effects 10 and tax revenue to Pergus County would be lost but that some revenues might be regained by recreational use. You go on to say you don't know how the recreational-use income would compare with the development, the resource-development income I can assure you that the resource-development income will far outweigh the recreational. After all, this is a look-

WOLF POINT, MENTANA PRINT

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but-don't-touch management, and just how much money can somebody spend viewing an area of critical environmental concern? How do you propose to visually protect all of the private lends adjoining and eurrounding these public lands? How do you remove the present view of the old Hanover open-cut located on the end of the South Moccasin Mountains or the view of the surface mining activity in the North Moccasine or the new transmission tower located between Lewistown and Limekiln Gulch? That'e in the view. There is a logging-locced-off area in the southwest foothills of the Judithe and the logged areas on the sast side of the South Moccasins. These are part of the view. They are there. This view doesn't seem to bother the folks that live around here. This is not a wilderness area, not even close. Don't try and make it a poor excuse of one.

To move on to the Coller Gulch issue, the EIS proposes to designate this another area of critical environmental concern. I understand there are three factors involved -- the Tate Postter Cave -- I am not sure of my propunciation on that -- the existing BLM Collar Gulch Trail, and the fish inhabiting Collar Creek.

I have never been to the Tate Poetter Cave, but 28 I do know of many coves in the Judiths. Most of these are accessible from underground mine workings and are quite impressive. Caves are quite common in the limestone forma-

mining claims that are already there and attempt to purchase privats-owned lands in the gulch.

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On Page 231 of the EIS you state that withdrawing the Coller Gulch ACEC would have an unavoidable adverse impact on hard-rock mineral development opportunities.

Page 135 easys that high mineral potential and productive forest lands are acknowledged within the gulch. Now can you take that away from us?

The Tail Holt Mine, located on the southwest slope of Collar Gulch, was developed by my grandfather, Mr. George Wieglands, in the late Twenties and early Thirties. My family held the claim end maintained it for some years. Right now a group of local man have the mine. They have been working it. It's got good potential. Your proposal was written

He has given me the get-going here, so we are going to have to skip some stuff here.

Collar Gulch is mineral country. There is no doubt about that. There are minerals there. There were minerals produced in the past. This is important.

You propose to purchase forty acres of patented mining claims in the gulch. I can save you some time and effort right now. I and my family own a portion of that ground, and we have absolutely no intentions of selling that mineral property. I fully intend to investigate the potential

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1 of it, hopefully develop and mine it someday, and I hope

kids or their kids. You don't have the right to.

you people don't take that opportunity away from me or my

the EIS which says economics and related problems are cited

by residente as the major problem facing Lewistown. The

specific concerns were poor economy and lack of jobs and

in the BIS could I find any public statements requesting

the BLM management tactic that would stand in the way of

economic and social impacts that mining's had in this area

for a hundred years. In the last four years there has been

\$30,000,000 epent on the email, underground operations here.

youth leaving the area because there is no work. Nowhere

The menagement of the Collar Gulch should remain

In closing, I would like to point to Page 148 of

I am knowledgeable and well aware of the positive

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tions around here. I look forward to looking at the Tate Poetter Cave. I only hope that by the time I get there that it isn't secured with a Government padlock,

The Collar Gulch Trail is a nice trail, and I compliment the BLM on it. It's a simple trail and could essily be relocated if it conflicted with some type of development or the development could possibly work around the trail. Isn't it funny how we can walk along a trail peet an old mine or ruins or an old tin-con dump and eay, gee, that's nest, get the camers, but yet to look at a new mining operation or development that's supposed to be unsightly or undesirable? I don't understand it.

The fight-the figh are a west-slope outthroat trout and are classified as a Montana State species of special concern -- a tonque twister. They are not an endangered species in any way. I say that you guys are standing in front of a room full of Montana State species of special concern. As the working men and women of this country, we ere the endangered species because of proposals like this EIS.

Getting back to the fish, to my best knowledge, the figh were planted in the creek in 1940. Collar Gulch is protected by our state's stringent water quality and nondegradation policies. Why do we need more restrainte?

The BLM has proposed to designate 1,618 acree se ACEC, withdraw their mineral acres, probably suspend existing

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E-11 12

It certainly doesn't show that in the RIS. I hope that there is other people hers that will back up some of these numbers 20 and maybe present them. It's in black and white, specifically on Page 218

development opportunities.

122 and 219, that the BLM's preferred proposals presented in this Braft EIS could diminish potential scommaic and social support for this small community. Now can such a proposal evan be considered?

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Please don't attempt to take away our need, our hopes, and our rights to better ourselves and our families

Q:7

in our own environment in our own community.

MR. TVERSON: My name is lee Tverson. I on from Winnett. I am a rancher in the northern part of Petroleum County.

Livestock grazing is the single createst user of public lands in this planning area. Why isn't there a picture of the course the front of the court?

The yew hase of Patroleum County is small. There should be more emphasis on disnovable of public lend to put it on the tax rolls and less on acquisition. This plan identifies entirely too many acres for acquisition. Those lands so identified will be on record as subject to acquisition from now on.

The BLM has no more ability to manage these lands than the private owners. The permittee needs to have some input into the management of riporion areas. He is going to have to live with it from now on, and it will be a whole lot master for everyons if all can agree on the best manage-

Stank unit

MR. DESCHEENAEKER: I am Larry Deschsemmeker. I ranch in Fergue County. I am also a director of the Montana

first be given to population management of wildlife. Even though the State of Montana is responsible for population control, very little has been done to address this problem. The BLM needs to sit down with the State and determine realistic negulation moule and hebitat objectives. At the present time, the sky seems to be the limit.

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The preferred alternative states a reduction of 2591 cattle. This reduction will have a negative effect on not only the ranchers themselves but on the economies of the local towns. The BLW must realize the ranching industry is a constant and stable aspect of these counties. Any reduction in livestock AUM's or the removal of private land from production will only hurt the people who have menaged both public and private lands and who have improved the condition of these rance lands according to the BLM. we also understand that maps identifying lands

Z-2 are incorrect. This needs to be corrected.

on a willing-party basis. It is stated that any acquisition will be on a willing-party basis. However, condemnation A-9 by the rederal Government has been used in the pest. Will it be an alternative in this RMP for acquisition? to repard to the private lands identified for A-3

acquisition, who identified the acreage, and were the private landowners involved in this process? If not, this is a

RAUCH SHORTHAND REPORTING SEX 2181 WOLF FORT, HORTANA SEET 100-201-6182

It is stated that any acquisition that will be

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23 projects.

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terrible abuse of private landowners and their private property rights. Were outside groups involved in lande being identified? If sq. who were they?

Management of BLM lands is very important. Many times we hear the concern raised by the BLM as to lack of manpower and finances to keep up with lands and programs presently operating. Acquiring more lands and developing more management options, which need more nanpower and money. will not decrease this concern. It will only require more and more taxpayer dollars.

We are also concerned with renching operations being disrupted if a party, who is in another part of the county or who is not a permittee, trades private land for A-71116 BLM land within another rancher's ellotment. If the landowner indicates by December 15th that he is not willing to sell or trade, the record of decision should not include

these screames. Issue No. 2--access to BLM land, The Bureau needs to monitor this proposal very closely. When more roads are established, there are more costs associated with management and maintenance. The BLM will need monetary resources which may lead to the possibility of taking funding from other 22

Increased access could also lead to more weads spreading and gate displacement and disturbance of other wass

Stockgrowers, and I am giving these comments on behalf of the Montana Stockgrowers Association, the Montana Public Lands Council, and the Montana Association of State Grazino Districts, and I will tell you right now, Chuck, I am representing the thoughts and comments of a lot of responsible neonle from eround the state, and I am oning to use my five minutes, but I will get through it as quickly as I can.

Twous No. 1 -- the issue of land acquisition and discossl. This issue needs to be explained and presented more clearly in this RMP. Many of our members are concerned with the amount of highly-productive and private land identified that meets ocquisition criteria versus marginal BLM ecreage available for exchange. While it has been explained that the acquisition and disposal process will be between willing parties and the large amount of private acreage identified is due to the possibility of a lack of willing parties, there is concern over BiM's real objective in identi fying such a large amount of screece for possible acquisition.

We realize that there is a growing public interest in having the Government own more land. However, BLM director. Cy Jamison, has the policy of no net gain of federal lands. Any acquisition plan must comply with this policy.

24 we are very concerned with any proposal for more land acquisition for alk habitst when consideration should

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These questions should be seked: 1. Are there any other roads where access is elready available? and, 2. Will additional access actually benefit the resource? Issue No. 3 -- off-road vehicles. Off-road vehicle

use, as well as access to SLM land, should be handled on a case-by-case, area-by-area basis. Meeting and working out a solution through communication end cooperation is the best way to esttle these problems instead of a blanket policy.

Issue No. 6--riparien and wetland management of watersheds. We appreciate that livestock grazing will be used as a tool to meet the objectives of riparism and wetlande. We would caution, however, that the definition of wetlands has not been determined and it is still being discussed among many agencies, organizations, and people. The BLM and the livestock operator must work closely together when devaloping a management plan in this area.

Several places it is mentioned livestock forage allocations would be granted on newly-orgained land if they are compatible with watland management objectives. It has been documented that properly-managed livestock can help manage the forege and we would encourage the use of livestock in these areas to help with watland management.

We feel the BLM should look closely at the logic of excluding herbicides and prescribed firse in the wetlands

any assurance that what the SLM is trying to protect, the bats, will not have so much public attention drawn to it that the bats will be driven away? It appears epocial interest groups have had an inordinate amount of input in identifying these ACEC's.

We would like to thank the BLM for this opportunity

MR. WILLMORE: I am Warren Willmore. I represent the Indian Grazing District and the Square Butte Grazing

The Bankhead Jones Act has been mantioned here

tonight. I want to say a few words about it. In the Thirties and the drought the Bankhead Jones Act bought a lot of outlying ranches. Their policy was that we in these grazing dietricts and private guve that we had to lease that land for livestock use to make a fair tax base for your counties. The Bankhead Jones Act incressed the grazing oreferences n quite a few ranches for that purpose. That law ie just like our homeetead low. If we cut that it would be just the same as we take you people that were howestesded we just take part of it--that's the same principle as this deal -cut grazing on that land. SLM administers that land now. Soil Conservation Service administered it for about fifteen years. BLM has administration of the Bookhead Jones Act. but your Bankhead Jones Act was definitely to run livestock

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I complex. Some form of weed control will be needed, because weeds will eventually grow. When and if noxique weeds occur, the BLM should be required to control them as is everyone else in Montans.

Issue No. 7--olk and bighorn sheep management. As wee stated previously, in regard to alk management, the first criteria should be population management of wildlife. It is premature to discuss habitat until population limits have been identified.

Issue No. 8--prairie dog and black-footed ferret management. Many questions need to be answered before we can even consider supporting this ideas. Questions such as funding, setablishment of non-essential experimental population of ferret, prairie dog control, the assurance of private property rights protection, the ensurance of the continuation of livestock grazing, and range improvements to provide more forage to keep the livestock AUM's constant. In addition, the law requires an economic and

mocial analysis to be completed when critical habitet is identified for a threatened and andenoared species. To our knowledge, we do not know of such analysis. Issue No. 10--ACEC's, areas of critical environ-

mental concern. It is our opinion the designation of these eress is the creation of defects wilderness. In regard to the Azure Cave ACEC, if this area is advertised is there

for people to use that land to support their tex bass and their echools, and it appears like now they have power to cut it.

Also the Constitution of the United States says the United States is not the -- government is not suppo to own land, so they are going against the original Constitution that we come under, so they are -- the lsw--I am beginning to think that laws don't mean nothing. It's what you use today.

Thank you. 11 MR. SHAMMEL: My name is Alan Shammel. I am 19 president of the Fergus County Ferm Sureau, and I am speaking tonight for that organization. I am going to be real short. 14 I would like to read you three of our colicies

which I believe pertain to this document. "We are opposed to further private land acquisition by the State and Federal Covernment unless it sells or trades land of equal value

"We support the concept of private ownership of

"We nonone any action that infringes on an individual's right to own and manage private property, including etreem beds, stream banks, mineral rights, and adjacent private lands. Any erosion of that right weakens all the other rights guaranteed to individuals by the Constitution."

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As you can see, we have some serious problems with this plan. Alternative A is the only one which we can accent at all and that one with reservations. It's the opinion of our organization that the rights of the private property owners whose land has been targeted for acquisition have been violated.

MR. BROWN: I am Mike Brown. I am a notive here. I was born and reised here in Lewistown. Jerry Hanley has pretty much covered my areas of concern, but I would like to restate some of the things he has mentioned concerning these areas of critical environmental concern.

They are using this trout issue to try to take mineral claims away from -- away from us up there on one of the groups that Jerry mentioned that has control of the Tail Holt Mine Dick's grandfather opened. We have located and proven several thousand tons of high-grade ore in that area. 17 and I think this proposal is going to take the opportunity for us to better ourselves away from us.

M-18 19 This trout that they are calling a native trout is not a native trout at all. It was planted in there in 21 the Porties by Waldo Sagnet, a game warden from this eres, and I have not this information from several old-timers from around the community, and I just -- I really think that we have to stick with Alternative A all the way through on this thing. If we don't they are oning to take evarything

MS. MICKS: Thank you. I am Joy Micks, and I haveon are the Wick Ranch Cornevation. We live in the South

The ACEC eide, that -- all right. ACEC designation was given to the South Mocceein eree without consulting with the people involved and without an explanation of what the designation means. We find this repugnant and traumatic. I recent the traums caused by the implied -- the implication

Access has never been denied to those who call ahead unless they are -- there are too many hunting in the area at a given time or fire danger is high. We feel no BLM right-of-way could sarve the public as well as they are served at present.

Elk habitat. We have enough damage from deer, and they at least jump the fences. The South Moccasins are too small an area for more aik. No way would they stay on the RLM land which has no water. Any stable alk habitat would require acquisition

No. 4. Acquisition. We will not sell or trade land to the BLM but would willingly buy their problem areas. We believe the management abilities of private landowners. No one wase her a greater incentive for auccass. We have a great example in the Soviet Union at the moment. There are ways to encourage desirable land use by education and

MS. GROY: I will decline my statement.

MR. FLENDERS: What I was going to say has been said batter then I could say it, so I will pose,

MR. PHILLIPS: My name is Dave Phillips. I serve se the Fergue County extension agent for Montane State University, and currently I on the president of the Lewistown eres Chember of Cornerce. On behalf of the Chamber of Commerce, I offer this statement in response to the Judith Valley-Phillips Resource Management Plen and Environmental Impact Statement.

We encourage the Bureau of Land Management to contique to administer federal lende in eccordance with sound principles of multiple use which racognize and honor the rights of private landowners and private land ownership. Those righte are among the keystones of the founding principles of this country.

We further believe in economic etability and sound environmental stewardship for our Central Montana area and believe that both are possible along with private land owner-

In addition to this brief statement, the Chamber of Commarca will be submitting a more-complete written statement and encourage all others concerned to do the ease.

Thank you.

1 leadership rether then government ownership. Multiple use can best be achieved as well with private lande as with A-11II² government ownership. Therefore the only acceptable alternative would be a new one, F. Do nothing further but take A-2 cers of your present holdings and sell those that are unmanageable or isolated.

> Thank you. MR. WICKS: I am Joe Wicks, and these are comments that were written from a local landowners' meeting in the South Moccaein Mountains.

The South Moccasin landowners object to having the South Moccasin Mountaine ba considered as an ACEC for the following reasons: The three percels of BLM land. approximately 1200 acres, are not a large-enough contiguous area to achieve its purpose as an ACEC.

The west mejority of the land area that is even by Lewistown is privately owned.

The present system has been working for years and the land is in demonstrably better condition than years ago. After all, our livelihood is directly affected if the lend's ebility to produce is burt.

As to land acquisition as proposed, we oppose it for the following reasons: Local landowners' land value would be davalued because of the threat of land condemnation.

We believe that public ownership does not mean

MOLF POINT, MENTANA PRESS

away from us.

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better land use or land husbandry.

Mone of the affected landowners in the South Moccasins wish to sell to the BLM.

Grazing would be reduced.

The loss of tex revenue to the county caused by land acquisition and the corresponding reduction of cattle numbers is not adequately recovered by PILT.

Land use management that are considered desirable -recreation, timber management, mining, and so forth, can be influenced by education, incentives, and other means rather than public ownership of land. The most-efficient land use has been schieved through private land ownership. Bussia is a prime example of the disaster of government ownership.

Concerning proposed access, there is no legal public access now and we feel that is in the best long-term interest of the public as well as ourselves. We seldow deny access now but sometimes we do limit it. Too many hunters in an area, high fire danger, erosion, spread of noxious weeds, and so forth, are good reasons to limit access. We feel that public ownership would not address those problems ademistaly.

Concerning elk habitar, factors such as no water. steep slope, thick timber on present BLM land, contribute to making the South Moccasin area unsuitable for Elk habitat: therefore, the elk will inevitably be on private land, and

Thank you. MR. HAUPIMAN: My name is Chuck Haupiman. I am on independent geologist out of Billings, Montana.

In the first place, this RMP discussed nine issues, just nine. is that enough? Well, it certainly is not. There are many, many more. The laws of the United States and the BLM's own published mandates and regulations require much more in the resource management plan,

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For example, any consideration of a resource manage-11 ment plan by the SLM requires that they consider any land-12 use planning available in the county or counties that's being affected. So far I haven't seen in this document a blessed thing that refers to anything having to do with the county

or county planning. 18 The county has the -- has the right to plan for 17 industries necessary to sustain the county, including livestock grazing, minerals, oil and gas development, mining, timber production, recreation, bunting, scenic enjoyment. and so forth. In addition, the county can consider multipleuse and sustained-yield mendates as well as environmental considerations and grant the opportunity for public considera-

tion. The fourth--BLM's plans and regulations require that federal land use plans snalvze and plan for coordination

RAUCH SHORTHAND REPORTING BOX 5181 WELF POINT, NONTANA MARY 400-100-1010

it won't be the BLM or the Fish and Game who fixes the fences, provides the feed, and puts up with the various inconveniences of harvesting the came.

Therefore, the landowners of the South Moccasin Mountaine request that the BLM shids by their own statement on Page 5, Paragraph 4, in the second column, which states. *Decisions involving acquisition and disposel will consider the effect on employment, personal income, business activity, and social well-being, benefits against the cost of acquisition or disposal, and the net gain in county revenues when comparing property taxes with payment in lieu of taxes." We believe that if the above is seriously considered the BLM will dispose of its holdings in the South Moccasin Mountains or at the very least not change the present management policy.

. Thank you.

MR. PETERS: My name is Tom Peters, and I am from Hilder, Montans. I will make my speach short to save time.

My grandparents came up from Missouri in the 1920's and homesteaded right by the Hilger Mine, and my aunts and uncles now own the land, and they have got nothing but good to say about the mine.

In the early 1980's I used to live in Hilgar and I used to look up at the mine and I used to hope that someday I would be able to work un there. Well, it's a dress come

and consistency with edjacent land use plane. Now, consistency means having agreement with itself as something else eccordent, harmonious, congruous--congruous, compatible, not contradictory. I think you read a lot of this stuff in this present RMP. You see that that doesn't apply.

Coordination means -- includes equal, of the same rank or order of degree of importance, not subordinate. I am talking about county versus what the BLM does in your own county.

BLM regulations also state that the guidance and resource management plans and amendments to management framework plans shall be consistent with officially-approved or adopted resource-related plans of the county and policies and programs contained therein along with state and local governments as counties and Indian tribes as long as their guidance and resource management plane are consistent with the purposes, policy and plans of the federal --federal laws and regulations.

The BLM must comply with certain land and resource nanagement requirements. For example, they must include 20 multiple use under the Multiple Use-Sustained Yield Act. A multiple use means that the federal spencies must manage their land so that all uses on these lands are harmoniously coordinated. The act states that multiple use means the management of all the various renewable surface resources

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of the national lands so they are utilized to the combination that will best meet the needs of the American people, make. the most judicious use of the land for some or all of these resources or releted services for areas large enough to provide sufficient latitude for periodic ediustments in use to conform to changing pasts and conditions. Some land will he used for less than all of the resources, each of the other. without impairment of productivity of the land, with conmideration being given to relative values of the various

also the National Povincemental Solicy Act. NEPA. mays, of course, that the Federal Government must include in their recommendations and BMP -- excuse me. Got the eniffles -- any action significantly affecting the quality of human environment, which they have done eminently well. I think, in this, when you talk about their nine issues. but NEPA is a procedural requirement, not a substantive requirement, because the courts have stated that NESA has

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First, it places on the agency the obligation to consider every significant expect of the environmental impact of the act. Second, it ensures that the agency will inform the public that it has instead considered all of the -- of the concerns, but Congress in enacting NEPA did not require species to evaluate environmental concerns over other

so, in conclusion. I say that this draft resource menagement plan or EIS is incomplete, extremely biesed, end not in complience with the federal laws and court decisions requiring consideration of the economic impact on the citizens of your offected counties

Thronk man

MR. HERGER: Ny name is Bill Berger. I on on attorney in Lewistown, and attorneys' handwriting slways second only in legibility to dorrors! I have been asked and requested by some landowners to give an overview and address sowe of their concerns of this range menagement plan-

First of all, they are concerned their private property rights are being affected and diminished. They are concerned that their ability to earn a living and to provide for their femilies is being affected and diminished. They are concerned that their value of their lands is being affected and diminished

I- shows records this plan must contain the follow-A-9 H ing: Preferably a statement that condemnation will not be used. The more threat of condennation affects land values and the ability to finence their operations. If the BLM intends to use condemnation, then the plan should say so, and if they intend to use condemnation then the plen must state the commencation will be given for the loss to the entire operation, not just to the lands taken.

CH SHORTHAND REPORTING BOX 2101 WOLF PONT, HONTANA MISSI

appropriate considerations. Rather it required the agencies take a hard look at the environmental consequences before taking a major action.

Okay. I will go on with a couple of other points. and I will be through. The BIM regulations state that the public will have ample opportunity to participate and consent as we have been asked to, but it also says that the date upon which the decision making is based the BLM is required to have their information on the best scientific and commercial data.

I would like to point to a place of information which you have heard more of tonight, how it doesn't fit that. This NNP doesn't fit that requirement. I haven't seen a single bit of information in this document referring to grazing or the revenue produced by it or any actentific data whatsnever or mans about grazing.

FLPMA, the Federal Land Management Policy Act, remaires that there be an inventory of all grazing lends by BLM. That inventory has never been made, so you don't know in your county where the Section 5, 3, where the Section 15 lands are. How in the world can you then come up with a decent economic evaluation in your county when you don't syan -- the BLM can't tell you where these lands are and how much money should be produced from those lende?

By the BLM's own admission, there are no such maps.

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If the BLM intends the acquisition be on a willingbover, willing-seller basis, a statement must be in the RMP that this will not change that if condemnation is to be used then when each percel is targeted then there must again be given public input as to the desirebility and need for that -- for that land before condemnation is even pursued.

As far as access is concerned, when the BLM intends acquisition for access, then that acquisition should be limited only for the access required, and it will not affect the use of the rest of the landowners' land from which the somers in taken

DIM lands must be managed for wildlife on a sound basis in regards to carrying capacity of RLM lends and not the adjoining private lands. In that regard, the BLM and the Montana Department of Fish, Wildlife and Parks must enter into a contract for management of e definite number of elk on BLM lands. The plan must contain a statement that the number of AUM's will remain at a number certain.

In regard to the ACEC's, especially as to visual resources, definite criteria and parameters must be set out 21 in the plan as to how the ACEC's will sifect each landowner ... within the ACEC. If condennation is to be used, a definition 23 needs to be added to the plan for taking, and that definition must include any loss or reduction of private property rights and a statement that such losees or reduction must be compen-

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Finally, I think that many of the concerns would be addressed in the purpose clause, if a statement such as this would be addressed, and that is that the purpose -- that the purpose clause be changed, that it is the purpose of the BLM and this RMP not to alter the basic economic -- economy and sociology of Central Montena from one of agriculture and mining to one of tourism and recreation.

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MR. DESCHEEMAEKER: I am Dennis Descheemseker. I am a rancher and farmer from Pergua County, and I just went to say that I support the views of the Fercus County Farm Bureau and Pergus County Stockgrowers. Thank you.

MS. LEININGER: Mr. Chairmen, this is -- my remarks are in response to Mr. Dave Mari's letter of Sentember the 26th. I wish to thank you for answering my letter.

I am Golden Leininger. I have farming interests in the very thin etrip between Wolf Creek and the Judith River in North Fergus County. I have a problem that is serious of alk damaging my grain fields and feaces.

May I refer to Paragraph 3, Part A and B. in your 22 letter, relating to management of game? Why doesn't BLM plant more lure crops on BLM lands to draw elk from private land, cross land, where conflicts are occurring, and if any reduction in alk is to be handled by the NOFWP why hadn't

MR. KNOX: Ny name is Dick Knox. I am chairman

of the Missouri Breaks Multiple Use Association. I am also representative of District 29. This commortses...State representative -- comprises all of Fergus County except Lewistown, Petroleum County, and Judith Basin County, I will move as quickly as I can, Chuck.

The proposed plan -- I will get into land acquisition initially. The proposed plan cells for a dramatic increase in land acquisition by the BLM. Presently land acquisition is carried out as opportunities arise and evchance of BLM lands for the lands to be semuland in the primary means of acquisition. This approach while surely not perfect has distinct advantage of besically maintaining the status gun of the tax base of the communities where the exchange takes 15 place.

II 16 The preferred alternative on Page 78 calls for 17 a total acquisition of 631,000 acres while calling for dis-A-6 18 posal of 166,000 acres, a net gain to BLM if this procedure A-11 19 was carried out to the ultimate 465,000 ecree, almost 466,000 scree, and a net loss to the affected tax bases of the same 21 amount, 465,000 acres. This loss of tax base would continue 22 sa long as BLM owns the land, and it is difficult, given 23 the perspective of the present, to visualize the raturn of these lands to private landowners and taxpayers.

The plans based on Page 79 for exchange would be

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an agreement been made between the BLM and Wildlife to control the ever-increasing herds of elk and other game, if there is a conflict of interest. If so, what is it?

Thank you

MS. HEGGEM: For the record, my name is Donna Heggen, Fergus County Commissioners. Following are comments of the Parcus County Board of Commissioners concerning the Judith Valley Resource Management Plan and ElS. Land acquisition and disposal. The commissioners

A-11 net cain in acres of public land through land acquisition. land exchanges with willing landowners should be encouraged for the purpose of improving land management.

> Oil and ges lessing and development. The terminology in this section was confusing at best. Alternative E appears to open more acres for development but places more restrictions on exploration. More restrictions will further discourage exploration in Pargus County. Therefore, Alternative B appears to be more consistent alternative with

South Moccasin-Judith Mountain scenic area. The board supports Alternative E. This alternative would allow development but protect the scenic value of the face of the Judiths and South Moccasin Mountains on public lands only. Thank you.

the economic development philosophy of Fergus County.

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the printry means of acquisition. Here we gust certainly ask some questions. Number one: How do you exchange 166,000 acres of land for 631,000 scres of land? This is particularly hard to comprehend when you consider that a significant portion of the private land the BLM wishes to acquire is highly developed irrigated land such as that along the Judith River. This irrigated land has a market value ssaily ten times that of the unimproved range land that the BLM has to offer for trade.

In addition, a large portion of the 631,000 acrea of private land the DIM would accurre is land that by its location and ouslity has a much greater per-acre value than the RLM land. This further increases the disparity in value between the two blocks of land.

To may that exchange will accomplish this lopsided transfer of private land to public land is certainly not a attaightforward approach. Obviously, over the period of time necessary to accomplish this extremely large transfer, large amounts of taxpayer money will have to be used. When this is coupled with the loss of revenue to the counties, the lack of resource development on those lands once they are in federal hands, the resulting loss of jobs, the massive amount of federal dollars necessary to consummate the land acquisition, you have an extramely heavy net loss to Contral Montana and texpayers in general.

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This heavy loss is not necessary. It is not accentable to the State of Montana and certainly not to Central Montene. I strongly urge the continuation of Alternative A. An additional comment is in order regarding land

acquisition by BLM. Approximetely 68,000 ecree of that land is slated to be farmed to raise crops to lure wildlife from private crop lands. First, this approach will most surely increase the number of alk in the area. It is highly questimesble if it will decrease private crop damage.

Basically what will be done is to increase the soreage of desirable habitat for the wildlife. To assume that elk in particular will find BLM crops more desireble is simply wishful thinking.

In the Missouri Breaks the heavy concentrations of wildlife are always found adjacent to crop land. This will not change. We will simply have more alk, and private crop damage will continue as before.

Oil and ges development. Oil and gas development play a significant part in the economy of the area to be affected by this plan. The plan cells for very large changes from the present management criteria. Specifically under present menagement 3,231,201 acres are subject to standard nanegement stipulations. 876 acres are subject to more D-2 stringent special stipulations. The plan calls for 1,474,000 acres to continue under standard management, but 1,748,000

CH SHORTHAND REPORTING SOLES! WELF POINT, MONTANA SHAP!

I would point out that these cross ere presently stocked with livestock. The loss of this grazing been will decrease livestock numbers which will in turn reduce the tax base of the area and decrease the economic visbility of the community.

Here, omein, we have proposed policy that not only is not necessary. It is clearly detrimental to the people who live and who work in the resource area.

The wording of the management objective and implementation of the preferred alternative on Page 85 make it perfectly clear that all existing AMP's in riperion areas will be rewritten. The wording of this section is very clear. Richrien objectives will be met first, livestock objectives second. I submit that the criteria regarding riparian manage ment is subjective and therefore subject to interpretation. Any menager, present or future, would have the perfect tool to reduce livestock numbers in any allotrent that contains significant riperian area.

I do agree that there is room for improvement in riperian management. However, it should be site epecific in all cases. The allotment holder and BLM personnel can surely address and correct problem areas on they are identi-

The definition of riperian area se presently used in the resource area includes silver sage as a riparian plant.

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acres are to be placed under special menagement. This is an -- this is an increase of 2,000 percent. There is absolutely no question that this will inhibit oil and mee development in the future.

We must also consider that federal and private lend are intermingled all throughout the resource area. If federal lands in effect are not available for exploration it greatly diminishes the potential economic viability of the entire eree for oil and gas development.

Again, we find BLM policy proposed, BLM policy, that would adversely affect the economy of the region. This is not necessary particularly in a time when our nation is running huge deficits with imported oil a large contributor. alternative a so practiced is environmentally sound and though restrictive dose provide for oil and one development. I strongly urge its continuence.

We get into riparian and wetland management. The possible implications to livestock grazing on HLM lands from proposed riparian management ere very far reaching. Without question, livestock grazing will be secondary to eny real or imaginery riparian concern. The plan states on Page 85 that all acquired riperion creas will permit livestock only if they are competible with riparian -- riparian menagement objectives. This means only one thing. Livestock will be for the most part excluded from newly-acquired riperian areas.

BAK BIRT WOLF POINT, MONTHAN STOOT

It has already been clearly established that all types of management will be more restrictive in riperian areas. The inclusion of eilver eags as a riperian plant vestly increases the total riperies exec. The implications are clear. Certainly livestock numbers will be decreased to accommodate the stringent management criteria.

In addition, the ability to control noxious weeds will be decreased. Present management practice allows only wick application of herbicides to noxious weeds in a riparian area, a very slow, labor-intensive practice that is not as effective as apraying.

This definition greatly compounds the difficulty of control of moximum weeds. The Missouri River corridor is riddled with petches of leefy spurge and spotted knaped Paulietic control methods that are environmentally sound can control the spreed of this cancer to adjacent private land. Feilure to do so will result in devastating losses to adjacent property owners.

The loss of wildlife and livestock habitat is fully documented wherever heavy infestations have occurred. The resulting decrease in property values has also been fully demonstrated. The BLM does not now have a noxious weed program, control program, worthy of the name. Their failure to develop one is inexplicable and can only harm the entire resource area. Perhaps the best example of how far the BLM

WOLF PORT, NONTANA SEEDS

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has strayed from its basic mission, the protection of the lend, is this feet.

In 1991 the Lewistown District spent a total of \$2,000 for noxious weed control in the river corridor from Fort Benton to Robinson Bridge. That's a total of 149 river miles. At the same time the proposed plan we are disqueeing tonight has identified 631,000 acres for future acquisition. The peperwork on one land transaction alone will cost more then \$2,000. The failure of the BLM to protect the river corridor while at the same time proposing to acquire messive amounts of new land is a devastating commentary on the agency's ability to manage the land it is now responsible for and to develop a fair and a workable plan for the future.

MR. JENNI: I am Don Jenni, and I rapresent the Jenni Ranch. We are located in the South Moccasin Mountains.

There are four issues out there that affect us directly. Land acquisition and disposal is one of the main ones. There is over 2400 acres that they have identified for acquisition from our property alone. There is a total of 5,000 up there in the South Montaging that they would like to acquire.

Thenk you.

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I have telked to the people up at the BLM office, and they say it's a willing-seller basis only, and I don't beliave that's near strong arough language. I think some-

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fences up there. Used to be able to fix than in the spring because of the snow breaks. Now you got to go up there more than once and fix them because of the elk. We don't want anymore. They don't stay on BLM land.

Access is enother problem up there. Right now there is no public access to the BLM parcels. They go through the private landowners'. The one with the best road is through our place. There are several miles of our public land -- or private land, excuse me, they have to troverse before they get to public land. Then it only reaches one of the parcels, and the percels are not fenced or identified in any way.

At present we let the najority of people go up thera. We do restrict some things--during hunting from fire hazard -- and then the problems with the weeds we are having. We don't want a public access up there.

17 The ACEC is another problem. The people in Lawistown would like the scenic area to be seen. The majority of the land that you see from Dewistown es you sit on top of Mein Street Hill as you drive in does not belong to the BLM. The surface belongs to private landowners in the Moccasins. Even if you include the minerals that the J-1 23 BLM controls and add this to that the majority of South Moccaein Mountains does not belong to the Government. It's privately numed, and at present the view you people in

CH SHOSTHAND SEPOST BEX 6181 WOLF FORT, HONTHAN BOOK

day down the road that they are going to come in and there will be a condemnation procedure. I would like the land in the Moccasine, and this would include the other landowners. they have all come to an agreement that none are will sellers. We would like all the South Morcasin land for acquisition teken out of there and et the very least put in the worde that they will never use confernation for land acquisition.

Another issue up on the South Moccasin Mountains

is the alk habitat. Presently there is approximately 1200 scres of RLM land in the South Moccasine. We lease that at the present time. Our allotment for livestock is thirty-12 fave AUM's for the entire 1200 agree. That means thirtyfive cows for one month or if it was used all year around three cows for the year. The SLM wave that they keen half the forage for us for the wildlife, so that means they have the ability to keep three cowe up there for the year, so they can have three elk and we can have three cows for the year. Now they want to call this elk habitet.

Now, this does not take into effect there is no water on the BLM land, doesn't take into effect there are three separate parcels that do not connect. We have private land between all three. The only way they are going to have alk hebitat is by acquisition of more land. That's all that leads to.

The elk -- they are starting up problems now with

Lewistown are essing is a result of how the land has been managed in the past by the private, and if you like it so well why don't you let us manage it in the future? If you want to change things go shood and sell some of the BLM parcels. We will find some willing buyers.

MR. HANSON: Good evening. I am Robert Hanson from White Sulphur Springs. I represent the Montana Parm Bureau in District 3, representative from this area. The only alternative that we can see that is liv-

able from the se, point of view is Alternative A. D is totally destructive to the eq. Community. There is lose of private property.

13 On Page 2 on land coming back I noticed that you referred to transferring the land to private use. I point this out because it's becoming more sensitive. In the last wak I have read three Covernment drafts. One of them referred to private property as non-federal lands or lands in the hande of the public, and you refer to it as lands in private use.

Most of us in here feel that we have personal property and personal property ownership that has certain rights. Along with this there would be a tex bese loss that you need to run the schools, basic sarvica in the commun ity. There would be an economic loss to the community.

For exemple, it seams since I am a cattle rencher

over here I em a little more familiar with that part of it. A-29 s You have the loss of 31,116 AUN's, stated to be 2,590 head. Now. I deal with those give over here in Fergus County. They keep telling me how great it is, but I have a hard time swellowing that you can grase twelve months a year hare. That's the only way you can have 2,590 head out of eleven or 31,000 animal unit months. It's more like five months grazing, which would have a total of somewhere around 6,000 head you would lose off the tax bose.

10 In your economic evaluation saveral times you use a multiplier effect. One that I noticed you did not use was the value of an AUM by the University of Montana State by Dr. John Lacey to a community. It has the value of \$74.76. If you multiply that by the 31,000 of animal unit wonths that you are going to decrease, that would be a loss per year of about two and one-third million dollars. We clearly feel that there should not be any more acquisition of private property, must only be by a willing seller, no net gain, and we must maintain the tax base in these communities.

ACEC -- boy, you have to say that carefully -- of the budith and Morragio is strictly a view shed, and I hope you forgive the pun, but that's strictly a point of view, depending on whether you are a cowboy, logger, miner, or hiker. Personally, I prefer red heads.

Thank you.

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June 21st. The rest of the plan had a time period of ninety days starting on July 12th, so now if they are going to extend the period are they going to extend a meriod that already stopped? The sixty-day period on the ACEC stopped. People here talked about ACEC here tonight. Would those commants be valid to use that were posted after the deadline

Also we have the consistency thing that the people here have talked about, and that is that the State hos a Y-17 10 consistency thing of sixty days, and if they didn't turn in their consistancy program they would have no more say 12 on this plan.

Now, did this out that we can't find his name out who increased this comment period time minety -- to December 15th or whenever, did this man also increase the time that the State has to change the consistency? I say no, because I can't find the paper. The State con't deal on a telephone call. The counties can't deal on a telephone call, so I an here to say that the ACEC's that are spoke at this meeting and that are written as comments here cannot be valid to be used in the plan in any way, shape or form, unless we 22 have the news of the man that extended this pariod.

There are only six people in the BLM with vested duties that can change CR -- Code of Federal Regulations plan. That's in the federal -- presidential appointee. That's Cy

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MR. TROW: Hy name is Joe Trow, and I am a resident of Minifred, Montana, and I have had question problems with the BLM, and the BLM has no problems because the BLM can't speak. They are dumb. They are ignorant. They are whatever you want to say. It's like you don't go to the bank to get

So what I have to start and say here is that federal employees which create the BLX must be accountable for both their actions and their convections. Now, if the RIM pan says we I don't know if he isn't speaking for me as part of that we. When he pute in this plan it's who signs the plan, so what I have to ask is who extended the ninety-day public comment time on part of this book.

your money, You go to a person to get your money,

Y-30 4 If we look at the colendar, December 15th happens to be a Sunday. Now, do we have till the 16th to turn in these comments or do we have to turn them in by the 12th? This is just simple, you know, more problems that we don't need. If they want to eay we can have till the 16th that's fine, but we want to know the man that can do this, the BLM cannot do this, so I sek who had that comment period changed. Then I have to ask where may I receive a copy of this change, this change of data, this extension, because the laws say what we have to do, so to me what we have to do is we have

to separate ACEC from the plan. ACEC's had a mixty-day time period starting on

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1 Janison. It definitely is his name, but we call him Cy. Then we have five assistant managers who are appointed by the Secretary of Interior. Other than that we cannot redelegate their authority to change a CFR regulation, so, in other words, one of these six men had to do this, so I did some checking, and I asked here at our locally for the name of the man, the date it was signed, and it isn't, so what I am here for I am to easy in my own dumb words is that the antire book should be withdrawn, put a moratorium on it, and it should be reworked, but not from the book. It should be reworked from the applicable laws that we have end the dates. They have had all this time. They have the laws. You ask then for a copy of the law personally, and they don't have it. They say we have this suthority, but the SLN has so authority.

et here at this meeting is that we are talking on ACEC's. We are having this man spend hie time to do it, and by the law they cen't be used to make their determination because that time ran out in August and at the State office they are already making judgments on those appeals, on those comments, so I ask how many comments basides Joe Trow's was 92 placed with the State director prior to August 20th or 21st, and that's the deadline by our Code of Federal Regulations on ACEC. They are in part of the book, but they are not

It's only the people in the BLM, so what we are

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the entire book, so what I have to esk then is what is the status of the ACEC's published in the Federal Register that was published on the likes of June, and then how many comments were written on these, and on the other ACEC items Title 2 doses't mean armyling because the book domes't severage it.

if you people are making comment how do you know which you are making a comment on? On the book, which you have ninesty-day comment period, or the ACC, which you have sixty days comment period. If the BLM has not voted I am sure that this doesn't come through by some chicken plan. At least it iden't tell me, If might how took you.

So then we have to get down to where we are stating dollars that comes to our county. Now, there are populs that most these analyses in this local eres. I would like the names of the purple within the appropr, DAL, who did have analyses on the seventy-first cents an arra on your FIII payment thinks on the seventy-first cents an arra on your FIII payment thinks by all you fin our county personally for 30 March 18 and 18

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By freedom of information the BLM cannot tell ue how many entitlement acres there are in Forgus County. They connot tell us how many there are in this plan, but they sent us a check today.

Now, this mame BLM person, can you imagine this, we have to redistribute this money back to the school

WOLF POINT, MONTAINA BEECH

us how many payments were mode from those lends, how many ALM's they collected for it, how much right-of-way they collected for it, how much any land use they collected, for the BLK here in Lewistown can't tell us that. They have no records of it, but they are sending out this place telling us that they have these records because they sand us a check.

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Now, then it says so directly, it says, pursuent to the laws listed in Section 4. That includes Fish and Wildlife and Forest Service lands, sweetything to make up the total of this, whall be obtained from the administeringadministering federal agency.

I would like to how on polic commerce is the BLV and administrative spemps of the entitlement lands in Program County, Millips County, add to large county, and valley County, and the large county and the county and the county and the county and the county county and the county county and the county and the county and the county county and the county county

In the State of Montens you cannot tax without
known anticipated revenues. If they don't know whare the
lands are, if they don't know how much the check int
they are giving you, how many anticipated revenues does your
school district have, so that they don't charge you so many

RAUCH SHORTHAND REPORTING SOX 21-01 WOLF PONT, HONTINA MODEL 400-992-4559

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districts from where these lands came from to save you and I saw many. If it deem't get been to the school district our tax enough a solutionisty all of these lands that the EM is saying us on, they eard t say where they are et; they won't say where they are et; they won't say where they are et; I have saked then through freedom of interest they are et; I have saked then through freedom of interest they are et; I want they are et; I want they are et; I want they are etc. and end on the contract of the end of the

I don't understand a plan that has these number of orese as it. This is Frepto Conty within this plan, and this plan cannot tell us where these acres are. Boy, if these were sweaty-free conts on ere and we are missing 10,000 of them is desert take a mathematician to ripure it out. We have lost a microil haven't w? Oby, if we have lost a microil haven't w? Oby, if we have this, these test desert is of the and the final thing on this smitlement scene thing is the ensure of extinct this smitlement scene thing is the ensure of each unit of local powerment in Ministen. A local unit of government is a taking entity. To Freque courty it's a school district, and the last disk year preceding the final year which happened in the last one days—thisir final year started October list and ended the 10th—then year supposed to tail

RAUCH EHORTHAND REPORTING SEE 2161 WOLF FORT, HONTANA \$5001 400-000-0000 Taxas? The BLM is doing this in the plan. They have done this in the plan. They were supposed to have incontented the plan. They were supposed to have incontented the plan. They were also clustering of these lands. This is seeke and sirrors, because we have through Transdom of information that paster update as of Specimber 2th, that the BLM does not have a location of the grassing lands within BLM does not have a location of the grassing lands within this SMT, this is the Transdom of Interretain Act, just to the MTD. They do not have then on the--e copy of the classified public lands use for those particular grassing by contine and echocid district. They don't even have it by the whole a plan, and have they are tailing us they have done an exception of the supposed and the commonth evaluation.

An AMM is weeth, at least a mixed, or a dise, but

it is not transferred, and, if you take from my school

district and put in your school district, if en our one is

sometime to lose and one is point to gain at seventy-five cents
on orce, wherever you turn it around, so what we have is

if in this pian.

we don't need this plan. This plan is not with the law. It does not not not the plan is not with the plan is not with our presidential order in 18th. These employees not the Rit, these employees have created those promisered miles and these things, said here is your cheek. I as not it tilling you where it come from, and you con't find out. Joe Trow.

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PAUCH SHORTHAND REPORTING BOX 2181 WOLF POINT, MENTANA \$5001 MIN SED \$500

Now, this is as simple as I can be. I have used all of your time. I want one last thing to say. If one thing I have said is wrong and the BLM cen come and show you needle with a document who extended the ninety-day neriod. who has the authority to change a sixty-day period for ACEC's separate from this, please bring it out, and I will apologize. I will do whatever anyone were to ask me, but I have asked for this for five years. Now, if you can't get it in five waste I have someholy here like one of our representatives has a shapes to sak this man who extended the period of time for the comments on ACEC's, which is a base that really restricts our land, and if they cen't tell us where entitle-

texes, which they did pay. Thank you very such.

MR. BREVIG: Hi. I am Clark Brevig. I farm and reach in the Moccasins with my wife, Gail, my mother, Helen. end my sister, Joan. I am also an insurance agent. I have come written comments tonight, but besically everybody covered them, so I will turn them in, but there is just one thing I want to say.

went acre lands are and if they can't tell us where our graz-

ino acre lands are they can't pay our payments in lieu of

I wee visiting when I came in here with some BLM people, and I was handing out some -- a paper with some addresses on it for you to write to people to tell them your

WILL PRINT, MENTANA MICO

Montage. He is from Rysosts. What happens when he is mone?

There is no-net-gain deal. That can change. At that point in time they can may we want those lands for the United States, for the people in the United States. We are going to protect them. Look around you. I am an insurance agent. 1 get people out here from Chicago, Houston, New York. They find out where I live, the companies I work for, and they come out here. They look around at this thing. They say, boy, this is besutiful. This is really great. Mope this never changes.

People will make the decision if we let this plan go into effect, not us. We can lose our tax base. The businesses on Main Street will go broke. The farmers and reachers will as our of business. The mines will be shut down. They chop the trees. We will have burned lumber with all the jobs that were created there, and this town could end up in trouble. This state could end up in trouble.

It needs to be stopped, and it doesn't matter if

you want the view shed or not. It needs to be stopped. There is just something -- you know, when Donne got up here to sneak there is something that crossed my mind. You know, this sounds kind of funny, but it could happen, if this plan cons into effect. These people worked very hard. They believe in what they do. They are trying to do the job. They aren't

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opinion of this thing. Whatever your opinion is you should do that, but the one thing that sticks in my mind, and I 5 have been sitting here listening to this tonight, and it's 4 one thing that hesn't been said, and it should be.

The other night on the news there was a lody from New York talking about 19,000,000 acres of wilderness in Montana. If you take a look at this plan, this plan takes control from Central Montana of our lands. It's open-ended. It states right in there any lend that they want to they can designate it for acquisition. It does not say they will not condemn this land to take it. It does not matter if you are a rancher, a farmer, a logger, a miner, a teacher, a businessman, what you are doing. Your decision is gone.

what becomes to Lewistown, Central Montage, the counties around us, will happen in Washington. You will have no more say. Everyone of you sitting in this room whether you want the view shed, you don't want the view shed, will no longer have a say. You need to stop this plan. You need to write to your people and stop it. It can devestate our county.

They went 400,000 nst sore gain. You watch the news. You watch NETA. You watch the Sierrs Club. You watch all these people. They have more pull. We are losing one of our representatives. They have more pull than we will ever see. They can-administration. Cy Jamieon is from

making the decisions. They are coming out from back East. They are trying to do it the best they can. When the decision

gone. We know. Change is the only certain thing. The BLM directors of Lewistown have taught us that. They keep changing and changing and changing. We need to get organized as a group in Montane, and that doesn't mean Lewistown. Everything to atop this plan. If the people back East have their way and decide that all these mountains -- we are going to -- we are oning to -- the hunters aren't going to be able to hunt. We are not going to be able to log. We are not going to be able to mine. We are going to draw a line on the wilder-

a comes down they will do it. If they are not they will be

ness at the city limits. Then it may no longer be Commissioner Donna Heggen. It may be Alderman Donna Heggen, and it could happen if you don't stop it.

Thunk you.

MR. HEGGEM: My name is Chris Heggem. I am representing Winifred FFA chapter. Many of our parents lesse BLM lend, and the decisions made as a result of this meeting will also affect our futures. We would like to share our opinions concerning these issues before us.

93 First of all, conterning alk and bighorn sheep management, we realize that wildlife such as elk, deer, and bighorn sheep graze freely on private, as well se public,

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land. We also recognize the importance of continued livestock greating on State and faderal lands to preserve our way of life.

We support the limitation and regulation of clk and deer populations through hunting and oppose the ecquisition of lands solely for slk habitat. However, cooperation between the BLM and the state is essential in developing an equitable management program.

For land acquisition and disposal, we are greatly concerned with the plans for lend acquisition and disposel We feel that any acquisitions made should not dismust the ranching operation or negatively affect the lifestyles of those who ranch on HLM land, Additionally, the SLM should refrein from acquiring large amounts of land, as one of two alternatives will clearly take place.

Number one, the taxpavers could be burdened with the cost of managing additional land, or the possibility of management of the land would be less effective.

Finally, I would like to speak on access. We do support the development and improvement of eccess to BLN lands used by the public, and we would like to express our thanks for allowing us to contribute our ideas and oninions. Thank you very much.

MR. PHILLIPS: New Phillips, South Moccaein lendowner. I will submit mine in writing. Most of the things

Secondly, I would like to address the South Moccesin-Judith Mountain scenic area ACEC. The EIS identifies negative impact for the mining and the logging by the creation of this ACEC. The impacts are deemed to be significantly greater for mining with a likelihood that two open-pit mines will be foregone. The full economic impact of this mining is not spelled out in the EIS.

The document shows the total value of mineral production in Fergus County for 1987 was approximately one-helf million dollars. The gross production of metals in Fergus County in 1991 will exceed \$20,000,000. This represents s 3,900 percent increase. Assuming the two mines are the size of the Kendall Mine, which is small by industry standards, the potential economic loss to the State of Montena and Fergus County are \$1,000,000 per year in gross proceeds and metal mines taxes, \$500,000 per year in property taxes, \$4,000,000 to \$5,000,000 per year in payroll, \$4,000,000 to \$5,000,000 per year in local products -- local

products and supply purchases. The majority of these funds are of direct benefit to Fergus County. The EIS discloses that the yearly economic benefits from all of the proposed combined ACEC's will be approximately \$646,000 per year. The benefits of the resource management plan could be greatly increased by excluding the South Moccasin-Judith Mountain Scenic area

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1 have alreedy been covered. I night just add one point that BLM office is in the view shed of my ranch, so maybe we can discuse that later.

MR. BENBOW: My name is Robert Benbow, and I represent the Kendall Mins, I have a short statement tonight. I do plan on submitting much more detailed written comments later.

First of all, I would like to comment on -- on in general the creation of areas of critical environmental concern and the Congressional multiple-use mandate.

When deriving policy for federal land management, the Congress of the United States issued a etrong mandate for multiple use. Congress also passed legislation allowing for the creation of areas of critical environmental concern in certain instances. Congress did not provide good guidelines for establishing ACEC's leaving it to the land management agencies to establish rules and regulations. Since ACEC's provote singular use, these two concepts are often in conflict.

Since it is also clear that the intent of Congress was to allow multiple uses to convict on federal lands simultaneously, the multiple-use concept I believe should clearly take precedence whenever possible. The BLM has included lands in potential ACEC's that could with wetchful menagement continue es full multiple-use sreas.

ACEC as well as many others.

Thirdly, the Coller Gulch ACEC in the Judith untains. The Coller Gulch area is a historic mining area, and it has a lot of small miner activity today. As identified in the EIS, this area has high to moderate mineral potential.

The west-slope cutthrost front to be protected by this ACEC is not in dancer of extinction in Montens or in the United States. Its existence in Collar Gulch is not significant environmentally, and there is some question as to its origin within the area.

Because Montane and the United States has sufficient laws protecting water quality, this proposed ACEC is redun-M-28 dant, and the BLM could put its management funds to better

> In conclusion, the JVP resource menogement plan produces eight ACEC designations which could be left open to multiple-use mendate with watchful management. The BLM should re-evaluate the cost-to-banefit ratio of the South Moccasin-Judith Mountein scenic area. I believe the cost of creating this ACEC greatly outweighs the benefits of not creating it. The Collar Gulch ACEC is redundant, and I believe BLM funds could be put to better use elsewhere.

One other comment I didn't get written down et this time, and I haven't finished at this point, but we are evaluating what the BLM feels would be the cost in managing

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Thank you.

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MR. HUCHES: I am John Huches, fourth-meneration rancher on a family operation in the Winnett-Grassrange area.

First of all, I would like to read to you a recolution that was passed at the annual meeting of the Montana Association of State Grazing Districts in Billings Friday. It's entitled. "Federal Government Acquisition of Additional Lends. *

'Mheress the Dederol Government is identifying evidents land to surphyon or trade on that the Tederal Government can control riparian habitat, winter habitat, and access to federal lands, and

"Whereas, this acquisition of land decreases privately-owned land and thereby affects the tax base and further takes control away from individuals and decreases and constrains private use of land

"Now therefore he it resolved that the Montana Association of State Grazino Districts is opposed to any program or proposal sacking to increase Government ownership of private land and taking the same out of private ownership

I have some personal comments I would like to share with you. As a rancher, I am vary concerned with the Judith

There is one tract of land that's a small tract of land that's been identified for disposal in my private allotment that's Arthur Individual-Two Calf. I believe that this parcel needs to be withdrawn for the following reasons: This allotment is 100 percent government furnished. It has a working management plan on it. Yet if this parcel of land were to be sold within this allotment it would no longer be a private allotment. I would then have a neighbor. If

that were to be purchased by me it would be an economic impact on the ranch that we cannot afford at this time. The land is critical alk mule deer, and highern

bublished. The bear Mounty Two Cold and Middle Two Cold Stowing. through the tract of land. Probably no better hunting in the whole area. I think that our bow hunting that is taking place at the present time reflects this use.

Leat but not least, this tract of land has wetlands on it. It has serings known as Bow Springs that has been there ever since God knows when. It provides enough water to run water at times a mile down the drainage. It keeps the drainage saturated for a quarter of a mile downstream. 21 That west qualify as wetlands.

To get back to acquisition, there is an area called Dog Cresk Hills east of Winifred that's now identified as an area meeding acquisition. In 1988, October of 1988, these federal lands were targeted for disposal. Our ranch received

Valley-Phillips Resource Management Plan. We feel the plan is flawed in many ways. Many landowners who have paid taxes on land, livestock, and improvements for many generations will be coverely impacted if this plan passes in its present

A few examples are impacts to livestock management. cost of AUN's connected with the plan such as the ACEC's -the one we are closest to is the acid shale forest in Pastern Petroleum County, Also this lure crop program, endangered species plan, the riparian plan, access of off-road vahicle use need to be combined and controlled.

This is a major concern to all landowners. We support the no-net-gain concept concerning federal lands. Thank you.

MR. ARTHUR: I am Jim Arthur, a rancher from Winifrad. I have written comments here that I will give to the recorder here and shorten my testimony this evening. There is one thing that under land acquisitions

and disposals this plan needs to be so developed and safe that it will not and cannot be used as a tool for covernment to become larger. Government needs to extend or continue to extend its purchases, its monies, it has to spend on existing projects and existing commitments that have been made in the past, We don't need additional public lands to manage and spend funds on.

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e letter asking us if we were interested in purchasing them. They wanted to dispose of them. They are now being sought efter as winter--critical winter habitat and mage grouse habitat. I don't believe that those antalone and made grouse found that property in the last three years. I think this is very poor planning at best.

Talking about off-road vehicle use and scooss to public lands. I think the Bureau needs to be very Careful of seasonal use closure. I think what we are doing is providing--giving the public the opportunity to use what we purchased for them to use. This is a restriction of use

with that I will pass this in to the recorder and let comebody else take over.

that I don't think we can -- can tolerate. (A recese was then taken.)

MR. BLAKEMORE: Hello. My name to Gery Blakemore. I am from Roy, and I got a cold, and I have bean working cattle all day. Bear with me on my voice here. I am going to cut this real short, because a lot of things have been covered real good, and it would just be redundant if I would keep going on.

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Anyway, the BLM has identified 631,000 acres for acquisition, 166,000 for disposal. Okey. We will lose 31.000 AUM's; right? Mr. Otto says no. How come? I see. Look at Page 78. Okay. 78 is a real important page here

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under implementation. It says, "Through land acquisition and disposal BLK would attempt to maintain the respective county tex base by selling lend--lands that may be identified through plan amendments." I guess these plan amendments aren't here yet, so we don't know these lands yet. Let me read it again. "Through land acquisition and disposal BLM would attempt to maintain a respective county tax base by welling lands that may be identified through plan amendments." I don't know. Plan amendments.

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Anyway, it's an open-and deal, too. Page 78 still. "In the future additional acquisition and disposal tracts for exchange may be identified provided they meet the criterie shown in Appendix A. * Okay. In the futura -- I guess that's for fifteen years we are going to fight with this. Is that about right? Yes, okey.

I guess that's basically all I had to say. The elk herd in the Judith Mountains, by the way, is doing good. The BLM doesn't have to get any more habitat up there. Gens, just because you didn't stick an elk the other day don't mean there aren't a lot of elk up there. There are a lot of them up there so -- thank you.

MR. BOYCE: Ny name is Cleo Boyce, and I ranch with my family both east and west of Winifred.

It's a major concern that BLM wants to acquire more land and they don't seem to actively take care of what

Thank you.

MR. MCYCE: My name is Gary Boyce, and I am speaking on behalf of our family ranch located in northern Fergus

Our main objection to the BLM proposal of future plans is that they will confiscate privately-owned land for their use. In their studies they have included all the land and water. Nildlife has been expended so greatly that all formers and ranchers are being overrun with deer and elk. To my knowledge, there has never been any reimbursement for

any damages. We have no objections to wildlife if the Fish and Game and BLN had to manage their livestock the same as ranchers do. In my estimation, this is not management.

Last aurmer we had large numbers of alk live in our grain fields. The only time these alk used BLN land was in the daytime to sleep, thus grezing our crops, during the day -- at night. Then a week before bow hunting season belicopters and game officials came in and scattered the herd for miles. There was considerable amount of damage to fences and crope. This was done without notifying us. This athis is the Tish and Game and BIN's idea of management?

I would like to know what your future management

plane are for your wildlife.

Thank you.

they got, and something that they said earlier in our case we weren't notified that they were taking a look at a lot of our land for acquisition, and mainly a lot of my dad's irrigated. We don't think that like slong the Missouri where there are willows and stuff they have let take over is a very good example of riperies management

In the Thirties old-timers say it was a rare occasion to see deer due to ranchers' conservation efforts. improving range, building reservoirs, digging wells, planting crop. Population of both deer and elk has increased eignificantly. It would seem ranchers have unwittingly improved game habitat and increased population to the point that BLM sees the need to provide even more habitat.

Your document says BLM land is capable of supporting expended elk populations which in turn would increase hunting opportunities, but when grass is short and in short supply end water is poor who stands the reduction of animal numbers to Compensate? Wildlife or the Tancher?

Increased hunting opportunities are doubtful, too, when the Department of Fish, Wildlife and Porks scatters gene right before hunting agason.

Finally, the land condemnation and acquisition plan would very effectively increase government control and the recent fall of the majority of Communist countries tells us that dosen't work

MR. GJERBE: I am a rancher southeast of Grassronos. I am also president of the Pergus County Livestock

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On behalf of the Fergus County Livestock Association with a membership of 140 family operators I submit the following statement: Because of the negative effect to private property rights and the lack of consideration given thereto, we are opposed to the Judith Valley-Phillips Resource

Menagement Plan.

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MR. CGRIN: My name is Jerry Ogrin, end there was only one comment regarding the oil and ges industry. That's what I work in, so I thought since this does have to do quite a bit with one and oil development that I josted down a few comments

16 stated regarding the SLM's anti-development proposal or the HMP RIS. Most of the comments have been made by people 19 involved with the mining and renching interests.

As I stated, I work in the oil and gas industry and would like to add that even though the oil and gas 00 industry plays a small part in the Lewistown area the closer you ere of additional public lands to the oil--to oil and gas development will only edd to the demise of this alreadyfoltering industry in the State of Montana.

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The BLM currently has strict environmental regulations on the drilling and development on federal leases. If BLM feels that their current regulations are insufficient as to properly control the oil and gas or mining industries. that the only alternative is to close or restrict certain ereas, maybe the BLM should be reviewed.

If lands are entirely closed to any development in the neer future, I can safely assume that they will be closed forever. Who knows what new technology may be developed and needed in the years to come? This new techcould add to the surrounding area's economy.

Let's not lot the BLM's quardianship role further squeeze another breath out of Montana's economic life.

MR. GRINDE: Maybe would this be the appropriate time? I would like to sak some questions strictly for the record and then make some statements. Is that all right at this point?

(Response by Mr. Otto.)

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MR. PETERSEN: My name is Gerald Petersen. I am a rancher near Giltedge. I think what this boile down to Covernment is getting too big again. We have never heard much of this during the 1980's. I believe it's about time to do some budget cutting again.

I would like to see the BLM put more of their lands

is. The BLM were directed to do a study, and they did--they did that. We could debate whether it was good, had or indifferent for a long, long time, but the important part of the system is here, and if the BLM is going to accept the important part of the management system, environmental impact statement, then they will listen to what the people hed to say.

You were the drefters of the plan. These are the stewards of the land. We are now coming together. We now have the experts, the people who raise their children, pay their taxes, keep the roads, schools, and hospitale soing here before you. You, like myself, work for these people. We can no longer tell them that they are not going

to be influenced from the eastern part of the United States, because we see where the State of Montana is not capable of deciding that we should have a fourteen-bear grizzly bear hunt. Somebody back East has to tell us how to manage that, 18 and if you don't think they are not going to tell us how to manage these lands when they don't think that we are doing 20 a good job, you are not doing a good job, they will get a 21 fudge to do it.

22 These people's testimony here this evening is the 23 most important part of this whole system. Please, please, liston to what they are saying very, very carefully.

Thank you.

up for sale to the private sector as this will generate some much-needed revenue rather than wanting to take prime agriculture and rance lands-range land out of production so the out-of-state bunter has more land to bunt on I feel that

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there is an abundance of federal lande available for I am definitely opposed to the inclusion of my A-11 * property in the Judith Mountains in your land acquisition program.

Thank you.

recreation at the present time.

MR. NOLAND: My name is Ken Noland, the district director for Congressman Ron Marlenee, and without getting shot by Joe, By friend, Joe, I guess there was a Congressmen that asked that the period be extended, and I guess it was Cy Jamison that probably granted it, and I guess that it was--included both of them, because as we were traveling around to listening sessions and listening to the people, Jos, we were right in the middle of the busiest time of the year and they were asked to prepare and be able to give testimony, so, Joc, that is kind of where that came from. NR, TROW: Could you furnish me a signed paper

with that, then, wir?

MR. NOLAND: We did. We thank tham. It is public knowledge, Joe. It was in the paper. I will get you a copy. The system is working. This is what the system

MR. GRINDE: For the record, my name is Larry Grinde. I am a local rancher here. I do have a few questions, because I am not quite certain of some things that are in this proposal, and I think it's important that we get then on the record.

I guess the first question that I would have the authority that you folks have taken in order to draft this management plan was created under Public Law 94579; is that

(Response by Mr. Otto.)

MR. GRINDE: That's correct. That's what set this whole proposal up, gives you the authority to do that? (Response by Mr. Otto.)

MR. GRINDE: So, in easence, this is not easid in Y-2 **J**¹⁸ statutes, but it gives you rule-making authority over this district; is that correct?

(Response by Mr. Otto.)

10 MR. GRINDE: I believe that to be correct, but it doesn't eay in Public Law 94579 that you have to create Bie certain riparian areas or that you have to have a scenic view. It only gives you the authority to look at this situstion and make a judgment as you see fit. Is that correct? 10

(Response by Mr. Otto.) MR. GRINDE: Okay, if that's -- if that's correct, as that there is nothing set in stone on this, which I don't

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believe there is, because you have admitted it gives you the latitude in this proposal, then in actuality you would have -- wouldn't have to really do anything. You could say Y-1 that we have looked at this. The people here have comments. Y-2 We feel that this ares and this district is just fine the way it is, and we are satisfied. Is that correct? (Response by Mr. Otto.) MR. GRINDE: Okey. I would like to continue a little ferther. I want to go in the economics of this situetion and how it affects us here. I guess in your judgment -and after reading the document I find statements in there. very little aconomic impact, possible impact -- I guess I would like an answer from you what do you feel that the immediate X-14 and long-range economic impact to the three counties that 15 ers involved in this are going to be. Is there going to 16 be a great impact, a wederate impact, or no impact whatsoever? (Response by Mr. Otto.) 36 MR. GRINDE: So, was or no, there will be some 19 economic impact under this proposal in our three-county area? 20 (Response by Mr. Otto.) X-14 n MR. GRINDE: But you do not have figures that show what impact will be to these three counties? (Response by Mr. Otto.) MR. GRINDE: Only speculation? (Response by Mr. Otto.)

for PILT payments of any kind within this document? (Response by Mr. Otto.) (Response by Ns. Payinger.)

MR. GRINDE: So, in other words, you are stating that there is going to be--you will go on record stating X-3 4 that to these three counties there is going to be no economic impact as far as our tax base coss?

> (Response by Ms. Favinger,) MR. GRINDE: As a decline in PILT payment. (Response by Ms. Favinger.) MR. GRINDE: That's okay. Take your time.

(Response by Ms. Favinger.) MR. GRINDE: So there would be a net loss overall

X-3 13 to the planning area; is that correct? 15 (Response by Ms. Favinger.) MR. GRINDS: Okay. Then I would like to read

16 enother statement from this same document that you folks are going by and it states, "The Federal Government should on the besis scuitable to both the federal and local taxpaver provide for payments to components state and local poversments for burdens created as a result of the immunity of federal lends from state and local taxetion." I don't see where you have done that. We are going to have a net loss

here. Okay. I want to go on a little ferther.

I have got a couple of other questions that came,

MR. GRINDE: Well, if this is the case and this professional economist did this, why isn't it written into the document that because we are going to lose these AUM's and because of this vision this view shed, if there was a mine, what would that impact he? I don't see that anywhere in this document. Is it in there?

(Response by Mr. Otto.) MR. GRINDE: Okay. So we are in agreement that there is going to be an economic impact to these three

(Response by Mr. Otto.)

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MR. GRINDE: Okey. I would like to resd conething from Public Lew 94579, and it states, "The public lands should be managed in the menner which recognizes the netion's need for domestic sources of minerals, food, timber, fiber from the public lands, including implementation of mining end mineral policies." How can you come into an area if E-21 this is the document that you are going by, that you are authorized to use and allow economic impacts to occur?

(Response by Mr. Otto.)

MR. GRINDE: I would like to touch that one, but at this time I will go on. I want to go further on economic impact. If we lose these AUM's end say some of this ground is taken out of our tex best which you are saying it's going to be an even trade, maybe so, maybe not, have you allowed

I hope you folks will beer with me, because this is very, very important. In the prior meetings -- I have extended the Winifred meetings. I attended the Lewistown meetings. I asked at that time have you worked with the State and the State seencies on this? Okay. I would like to have your response again on the State what agencies end who you have worked with on the State level on this plan.

> (Response by Mr. Otto.) MR. GRINDS: That's the only agency that you visited

11 (Response by Mr. Otto.)

MR. GRINDS: Okey. This is true. By the way, 13 they have, but what I went to know is in one of the last meetings you stated that you worked hand in hend with the Fish and Game on their new alk management plan that would correspond with this document. Have you done that? (Response by Mr. Otto.)

MR. GRINDE: That's the point that I am getting at. These State agencies haven't been consulted, I don't think, to the extent that they should be, and particularly they have come out with a new elk menagement plan. I don't 22 keen which one you wern working with, but I have talked to the director of Fish, Wildlife and Parks, and they feel there have been very little cooperation or work done with you

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with?

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folks, and these folks who have these elk out here and the

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Fish and Gene, and you also stated in one of the meetings that this state owns the land, it's their problem, but yet you are creating wildlife management out there but you are not going to accept the responsibility. Yet you are not working with these agencies.

(Response by Mr. Otto.)

MR. GRINDE: Oksy, but I guess the final question G-4 on this point is since there has been a new elk plan adopted by the Fish, Wildlife, and Parks, do you intend to elter this document to correspond with that document?

(Response by Mr. Otto.)

MR. GRINDE: Oksy. I appreciate you answering these questions and I appreciate you folks taking the time. I do heve some statements that I would like to put -- I do have one more question. I always got one more question, end I want you to be very careful with this, because it's very important on the record and how this plan proceeds. bose this plan in any monner give you the authority to con-

demn land? (Response by Mr. Otto.)

MR. GRINDE: Let me restate that question. In this document does it state that you are not going to condenn land?

(Reaponse by Mr. Otto.)

MR. GRINDE: But in the future there is nothing

CH SHORTHAND REFOR BOX 8141 WOLF POINT, WONTHIN MISCO

The scenic view shed that you have set up in here--I think this is the point where you have really gone beyond the scope of what you are trying to set out to do. This is a precedent. I know in the State of Montana it's an absolute precedent. I have been trying to find in the rest of the country if this has been done before. I haven't been able to obtain that -- those documents as of this, but what you have done you out too much mover in the hands of the

Who is going to stand up here on the hill and look out and make decisions on these people's lives? This person could be extreme left fringe group that could be in there. It could be a good common-sense person, but you don't know that. You have allowed too much authority in one eres for one person to stand up there or under rule-making authority to say that. I think it's horrifying and I think what you are going to create is a precedent that you are going to see these fringe left groups.

1 es not talking about the godd environmental groups. There are some of them. These people are environmentaliets, by the way, but you are going to creats left groups who are going to get shold of the scenic view thing, and they are going to try to implement this all over this country, because it's their way of stopping things that they don't understand or don't want to be part of.

CH SHORTHAND REPOR

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A-12 I 25

to prevent you people from doing it? It's fust that it'e in the law right now, federal statutes? (Response by Mr. Otto.)

MR. GRINDE: But it doesn't state that in there. Why are you people afraid to put in there in black and white we will not condern land under this plan?

(Besnonse by Mr. Otto.)

MP GRINDE: Thank you

I want to make a couple of statements on what's taken place on this proposal, and one of the things that didn't come un here they think that I know that you were confronted with last night in the Malta-Glasgow area, because I have been with those legislators down there, and that's the ferrete, and I have no problem. The ferret's not bothering anybody. That's great. We want to keep the ferret around. No problem at all, but to enter in the Endangered Species Act is going to create things like condemnation in the future. You may not be on the board in this plan in a few years. You think about it.

I would recommend -- I want this on the record -that the farret be introduced as experimental non-essential, and that's just a different category that they can be listed under so that it takes those people down there that have private land, that ferret gets on his land, they are allowed to control this spinol.

RAUCH SHORTHAND REPORTING BOX 2181 WOLF PRATE MONTHAL WILLT

The economics that are in this you don't have any enswers for us. Our FILT payments -- there is soing to be a deficit there. You don't know what the impact's going to be. It's the same thing with the scenic view. If you out out one mine or cut out a logging you can't tell us what's going to happen there.

The riporien areas, in my opinion, and I hope like hell I am wrong, they are going to be Class A wildernesses within five to ten years. I will bet you money on it right now. I don't think you people have worked with the locale. I don't know how many of these people ere ones that ere affected

I have some lend that's under this proposal. I don't think you have worked with the locals here, strictly the people that are affected. The State agencies--you run it by them. They know very little about it, and not to go to the State Land Board, directly to the State Land Board. When you are talking about 113,000 acres of State land that's set out to be traded in this document is not working with 19 20 State Government.

The condemnation scares everybody, scares me. 21 22 You can't blame these people for that. When I am in Helens, for you people who don't know, I am also e State legislator 21 in Helens. You draft a piece of legislation and you get people to sponeor it, and you ask and you go around and ask

10 H-44

for their signatures on it. It's a real loke up there. because you might come to them with a 200-page bill and you say, "Good bill; treat me; eign this bill; trust me," That's the problem that we are having here. It's not with you people that have get up this project. You mean well. We ere--we are not -- nothing personal going on here, but you haven't given these people enough colid concrete evidence of what you are going to do. It's so open-ended. It allows us no recourse in the future if this goes through. You don't have the trust of these people that are involved in it. This is so wide of parameters and so broad I don't think anybody here understande it. I guess that you can see and all those people that worked on it and you, director, who has come in at a hard time, these people don't like this proposal, I mean it's evident. These people are the atewards of the land that you are affecting. These are the people that make their living off this lend that you are affecting.

86

this land that you are affecting. These are the people that support this community that you are affecting. When you go back end decide what to do with this plan, I hope you will take these people into consideration, not the liberal left out of Mashington, D. C., but the people that have to live on a daily basis. I really hope that you will take that into consideration. Give us something we can trust.

These are the people that make their living off

(Response by Mr. Otto.) MR. FOSTER: Eldon Foster.

(Response by Mr. Otto.) MR. FOSTER: Is there anybody here that likes any port of this plan? Roise their hand. Is that -- I would like that in the record that no SLM employees raised their hands.

> (Response by Mr. Otto.) VOICE: Can the plan be aborted? I mean no ection

Y-1 10 (Response by Mr. Otto.) 11

Y-1

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VOICE: That sounds good to me. MR TROW: I so move

VOICE: What has the environmental impact statement

cost eo fer? A million dollars? 500,000? VOICE: They don't figure it that way.

(Response by Mr. Otto.) (Response by Mr. Majerus.) MR. HELLER: That \$900,000 -- does that come from

the prairie dogs and ferrste? (Response by Mr. Majerus.)

MR. HERLE: Whose decision is it to nick

22 Alternative A? (Response by Mr. Otto.)

MR. HEBLE: Who is the selecting official? (Response by Mr. Otto.)

1 Make this thing tighter. Work with these people, and maybe we can get comething eccomplished, because the whole proposal is not bad, but you have gone too far. You got to give these people something that they can truet, and they don't truet you, so I hope you can do that.

The only other thing that I would like to do before you guit tonight I would like to know what your parameters and procedures are going to be when this meeting is over and when that December 15th deadline comes due. I think it's December 15th. Then where do you go from there and what can we do as a community?

Thank you.

(Response by Mr. Otto.)

NR. HAUPTMAN: I presume that the meeting in Melta went about like this,

(Response by Mr. Otto.)

MR. HAUPTHAN: Dossn't it occur to you perhaps thought -- Nike, the resson I ask you this if Malta was like it is tonight. You have had absolutely hundred percent negative response to this affair. Who, pray tell, is in favor of it?

(Response by Mr. Otto.)

MR. HAUPTMAN's Not everybody --(Response by Mr. Otto.)

MR. FOSTER: Maybe I can help with your analogy.

MR. HEBLE: Is he at this meeting tonight? (Response by Mr. Otto.)

MR. TROW: My name ie Joe Trow, and I would like to ask -- Mr. Otto said that the plan had to go through. If the plan is fifteen years we could put a fifteen-year moratorium on it and you don't stop the plan or snything. I

mean it's a eimple common knowledge, State of Montana, we put e moratorium on things. This plan ie in the process that it could have a moratorium put on before the finel plan. Once the final plan is put out them it happens what Mr. Otto says. Until then these people here can request a moratorium

put on the plan. Thenk you.

MR. FLENDERS: My name is Flenders. I am wondering Y-1 18 is this the only area in the United States or Montana where thie plen is being put into effect or etudied.

> (Response by Mr. Otto.) MS. LEININGER: My daughter lives in Minsesots,

and she says in North Dakota and South Dakota the people eren't even allowed now to mow the grame along the sides of the road. That cannot be moved, so this winter they are

going to have impassable roads. (Response by Mr. Otto.) MS. LEININGER: No. BLM.

(Response by Mr. Otto.)

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on the ACEC, this view from Lewistown, you only deal with MS. LEININGER: Whatever, She says that goes along the BLM land unless you can find private landowners that with this, that those ronds cannot be nowed. The grees along would sell to you, protect the whole dawn thing. Why would the roads cannot be moved anymore. anybody in their good sense take this little chunk of the [Response by Mr. Otto.] T_R mountain here and preserve it but this private landowner MS. LEININGER: Or South Dakots. One or the other. J-11 could do whatever he wanted with his? We might strip it. (Response by Mr. Otto.) log it, or he might let some mining operation go in there-MR. BREVIG: My name is Clark Brevig. You said What kind of a view do you have? It's ridiculous. Collar that all BIM land requires a plan. That's in all the states Gulch. Maybe all of these fish live in my part of the creek. of the United States: right? Do you ever think about that? Maybe all those fish are there (Response by Mr. Otto.) A-1 MR. BREVIG: Now, why does the plan cross into You are telling these people that you haven't in your plan T-11 7-10 said, okay, you know, here is this private ground. We will the private land? There is a drastic difference here. You get it. You are saying it, because your plan is nothing are supposed to do a plen on the BLM land, but here you have until you can acquire that private ground, end the Collar 14 hundreds of thousands of sures of private lend that you have A-1 Gulch thing, and then this view shed -- it's ridiculous. By T-11 115 a plan on. Where does it state in that public lew that you the way, I don't like the view of Lawistown from up on top are required to plan private lend? Where does it state that? Z-10 16 of Limekiln, you know, but I like what goes on in Lewistown. 17 Is that law in writing? I like the people and the community, but I don't necessarily 18 (Response by Mr. Otto.) like the view. I am going to get that changed. 19 MR. BREVIG: I understand that. You said you did Thank you. the plan on your land. Then you picked out this private (Response by Mr. Otto.) land that you went to acquire, so you did plen on it. Does 21 MR. CASBEN: My name is Mike Casban, and alluding it state that in that law that you are -- that you are allowed 22 to my earlier comments is there snything in the law that to do planning on private land? Is it in writing in that prevents you from disposing of checkerboard lands? It seems law that you are using? that it does present a management problem. Difficult to (Response by Mr. Otto.) 91 get into. Difficult to manage. The adjacent landowners MR. BREVIG: So you have it in writing, basically, A-1 2 would probably be happy to have them breaking off, consolieny land that you can do a plan on; right? dating the land. Would make it much more efficient and saving (Response by Mr. Otto.) the tempeyers a lot of money. Is there enything that pre-MR. BREVIG: Does it not? Would you agree with we that if you have a piece of land and it is designated vents that? (Response by Mr. Otto.) ACEC and it's possible that, and I think Gape mentioned it in the last meeting, his exect words, if I remember right, MR. JENNINGS: We received a map, well, from the and I might not, we will deal with those lands one way or book you said map our acquisition scres. We also on the the other. I mean there insolvertently is a condemn order rench received a letter -- two pages of sections and lots that you wented. They don't jive. There are several sections hanging over those lands; an I not right? Even though you on the description that you give that eren't indicated on have never condemned those lands it's still there; isn't it? A-54 11 the map. Which one is correct? (Response by Mr. Otto.) (Response by Mr. Otto.) MS. LZININGER: Can you tell me why the description A-47 14 MR. JENNINGS: It's larger than what's on the map. of the land in one of my places is only two descriptions in here that says ALL in capital letters? (Response by Mr. Otto.) (Response by Mr. Otto.) VOICE: I would like to know if it took three years MS. LEININGER: I realize that, but then you picked with this nanual why weren't the landowners 17 Y-24 out one area, in the area of choice, part of my farming notified. You have said our land would be studied for country, my farming land. You have not ALL in capital inclusion in the ACEC. Nhy weren't we notified, find out about these samuals and your maps? letters, and that takes it all. (Response by Mr. Otto.) (Remnance by Mr. Otto.) we extended. In that area it would be all. VOICE: I never did. (Response by Mr. Otto.) (Response by Mr. Otto.) VOICE: That was after you came out with the book. MS. LEININGER: You are not going to get it. MR. MANLEY: Jerry Hanley. So you just stated (Bearonse by Mr. Gttp.)

NO. LITTONE This really want a question. It's
kind of a point of in-visus (Speede-vind of a point of
information that's relative. I believe to what we have been
talking about. There is a new video out called "baffale
relative that it would belower workpoly in hore to
ese that. If deals with the roders range were and the
history repeating itself.

VOICE: What's the name of it? MR. GJERDS: Buffalo Comments.

(Closing by Mr. Otto.)
(The public hearing was then concluded at the hour

of 10:22 p.m., this 2nd day of October, 1991.)

WOLF POINT, MONTHAN BROWN MONTHE-STATE

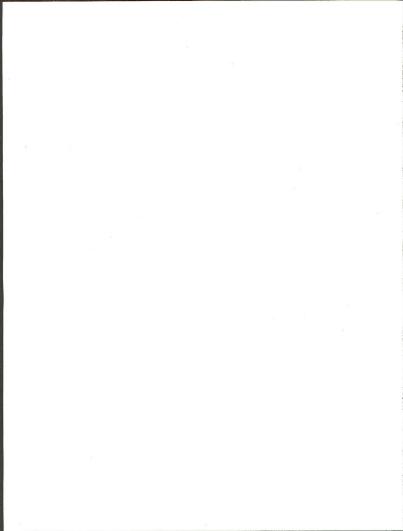
CERTIFICATE

I. Mery G. Rooch, a Octified Spatthead Separter, a Begistand Professional Reporter, a District Court Amparter, and a Nestry Public is and for the State of Montana. As hereby occiffy that I took down is atweetype the proceedings had on the swipple meeting at the time and place herzisheafore set forth and that the foregoing misety-four (91) pages constitute a full transcription of the testimony gives by the public of said proceedings.

Dated this 17th day of October, 1991.

Cartified Bjerthand Reporter.
Registered Edicesional Reporter
District Court Reporter
and
Notary Public

PLANCH SNORTHAND REPORTING BOG SHEET WELF POINT, HONTANA BRIDGE



RESPONSES

ACOUISITION AND DISPOSAL

A-1

As part of the land use planning process, BLM developed guidance outlining the kinds of decisions that must be made in an RMP. This guidance includes the identification of lands that meet specific criteria for both disposal and acquisition. Although there is no obligation to do either, lands identified for potential disposal or acquisition must be considered within the land use planning process, prior to any action. This is the case for the draft RMP/EIS, where lands were identified for potential acquisition in order to increase efficient management; facilitate sound resource management and; consolidate land patterns. This in no way requires BLM to act. This process simply provides the basic land use evaluation necessary to pursue an acquisition, should a willing proponent and/or seller propose a sale or exchange. BLM is not proposing to acquire land in order to increase its total acreage, but expects the total BLM acreage will decrease during the life of the plan.

As outlined in Chapter 1 of the final RMP/EIS, the land acquisition and disposal issue surfaced during the initial scoping process. BLM identified certain lands for disposal because of their fragmented ownership pattern and lack of significant resource values. These lands could be used to consolidate other land holdings for both BLM and private landowners. Also, BLM is often approached by individuals or organizations who want to exchange lands to meet private or public needs. Consequently, land acquisition and disposal was one of the issues addressed in the draft RMP/EIS.

A-2

BLM lands are identified for disposal through exchange under the authority of Section 206 of the Federal Land Policy and Management Act (FLPMA) or for sale under Section 203 of FLPMA. The criteria used to identify parcels for disposal are shown in Appendix A of the final RMP/EIS. Lands identified for disposal are usually widely scattered parcels which are difficult for BLM to manage with limited public values. Some of these widely scattered parcels so done have lead access.

A-3

Resource specialists in the Judith, Valley and Phillips Resource Area (RA) Offices identified the lands that met the acquisition criteria shown in Appendix A. Outside groups were not involved in this process. A-4

The lands identified in the draft RMP/EIS met the acquisition criteria for values such as access, riparian-wetland area management, elk and bighorn sheep habitat management, areas of critical environmental concern (ACECs), recreation and other wildlife habitat. The final RMP/EIS does not include a list of lands that meet the acquisition criteria.

The BLM lands identified for disposal are largely small tracts without public access, are isolated within other ownerships and do not contain significant resource values. Until these lands are disposed of, they will be managed under the guidance in the final RMPEIS.

The criteria for both disposal and acquisition are shown in Appendix A.

A-5

Over the last 10 years, BLM has acquired 20,633 acres and disposed of 25,286 acres for a net loss of 4,653 BLM acres within the planning area.

A-6

The amount of land meeting the acquisition criteria in the draft RMP/EIS was much larger than the acreage meeting disposal criteria because BLM will only acquire land from people who are willing to exchange. Since only a fraction of those who own land that meets BLM acquisition criteria would be willing to exchange, BLM must identify a much larger pool than could actually be acquired. Other reasons that require a large acquisition pool include willing sellers listing (and selling) their lands on the open market at the same time they are working on an exchange with BLM and the time frames involved in a BLM land exchange discourage some landowners.

The draft RMP/EIS identified approximately 166,000 acres for disposal. This disposal base would provide the potential for acquiring approximately 115,000 acres based on historical land exchange ratios, a potential net loss of 51,000 BLM acres. The acreage identified for acquisition in the draft RMP/EIS would provide a large enough base to meet these historical variables and still allow BLM to exchange the 166,000 acres identified for disposal.

The landowners with parcels meeting acquisition criteria were contacted with individual letters in June, 1991, before the draft RMP/EIS was released. That letter informed the landowners that land acquisition and disposal was one of the issues discussed in the RMP/EIS, discussed with them that one or more parcels of their land met acquisition criteria; and encouraged them to review and comment on the draft RMP/EIS.

The draft RMP/EIS was released in July, 1991, and BLM soon began a series of public meetings to discuss this and other issues with the public.

These landowners were contacted again in October, 1991, with individual letters advising them that if they did not wish to pursue an exchange with BLM they could easily have their lands dropped from the RMP/EIS process.

A-8

Appendix A in the final RMP/EIS includes a summary of the land exchange and sale processes.

Public lands disposed of through the exchange pooling process are usually offered to grazing lessees or adjoining landowners at fair market value, plus whatever fee a facilitator may propose. The exchange pooling process has provided the grazing permittee the first opportunity (not a right) to acquire BLM land within the respective grazing allotment. However, any citizen of the United States over 18 years of age; any corporation subject to the laws of any state and of the United States: a state, state instrumentalities or political subdivisions; and any entity legally capable of conveying and holding lands or interests within a state where the land is being sold can buy public land. Only parcels identified for sale could be sold under a competitive bid procedure.

Any person or entity legally capable of conveying and holding land and interests therein, under the laws of the state within which the land or interest is located may exchange for BLM land. Such a person shall be a citizen of the United States, or in the case of a corporation, shall be subject to the laws of any state of the United States.

BLM land identified for exchange would be subject to evaluation and the possible retention of cultural, mineral, wildlife and riparian-wetland resources. An environmental analysis (EA) and a Notice of Reality Action (NORA) would be completed for each disposal action. The EA and NORA would evaluate each individual land exchange and protect gainst disposing of valuable wildlife or other

resources, while allowing the opportunity for public involvement on all land exchanges and/or sales.

A-9

The draft RMP/EIS states that "Acquisitions could occur by exchange or purchase through negotiation with willing landowners." Throughout the public participation process BLM consistently said that all acquisitions would be with willing landowners and the RMP/EIS would not use condemnation for acquisitions. The preferred alternative has been revised in the final RMP/EIS to include a statement that "BLM recognizes and respects private property rights and would not use condemnation to implement land tenure adjustment under this land use plan." There is no exchange or purchase process without willing sellers.

A-10

Once a BLM parcel becomes private property, fencing, maintenance and other management decisions become the responsibility of the new landowner (in the case of fencing, the adjacent landowner may share the responsibility).

Management of newly acquired BLM land would be based on the needs and objectives identified for the acquisition and the same multiple-use mandate that applies to all BLM lands.

Any change in animal unit months (AUMs) on newly acquired land would depend on the reasons for the acquisition; future management prescriptions; and would be at the discretion of BLM. Grazing administration regulations, 43 CFR parts 4100, specify who will be authorized to graze the forage from additional land, if the forage is allocated to livestock grazing, Willing sellers would not have a contract with BLM for the grazing privileges, but would be informed of BLM's future plans on acquired lands.

Where more than one qualified applicant applies for grazing use of the same acquired lands, grazing use is determined on the basis of any of the following factors: historic use of the public lands; proper range management and use of water for livestock; general needs of applicant's livestock operation; public ingress and egress across privately owned or controlled land to public land; topography; and other land use requirements unique to the situation.

Grazing allocations on lands acquired for administrative purposes, recreational opportunities, riparian-wetland management opportunities and wildlife habitat values average 17-29% less than the private land stocking rate.

A-11

The preferred alternative in the final RMP/EIS has been revised to reflect Alternative A, current management. BLM would pursue acquisitions as opportunities arise through exchange or purchase with willing proponents and/or sellers. The final RMP/EIS does not include a list of lands that meet the acquisition criteria.

Land exchanges may include BLM land within or outside the planning area. The preferred alternative has been revised to clarify that "during any purchase or exchange action, BLM would attempt to maintain the respective county tax base and allow no overall net gain in BLM land over the life of this plan." BLM would monitor land tenure adjustments to identify potential problems in achieving this objective. BLM cannot guarantee maintaining a tax base or no net gain in BLM lands on a county basis since exchanges could involve lands in more than one county and differing land values.

The preferred alternative in the final RMP/EIS identifies approximately 162,000 BLM acres for disposal. These lands also meet the sale criteria to facilitate an individual land exchange or meet other plan objectives. Based on previous land exchanges, this disposal base would provide the potential for acquiring approximately 115,000 acres of other land. This would be a potential net loss of \$1,000 BLM acres which reflects the differing market value of the lands involved.

A-12

Any change in the decisions in this RMP would require an RMP amendment and associated public participation.

A-13

In the draft RMP/EIS the land identified along Frenchman Creek met the acquisition criteria for its winter range, native habitat and associated spring and fall transition area values and because i provides security areas for big game. The final RMP/EIS does not include a list of lands meeting the acquisition criteria.

A-14

In the draft RMP/EIS, some lands along Rock Creek were identified that met the acquisition criteria. The final RMP/EIS does not include a list of lands meeting the acquisition criteria.

A-15

Exchanges and/or sales would be made at fair market value as determined by qualified appraisers. Presently, appraisals are completed by the BLM appraisal staff in the Montana State Office in Billings. A landowner has the option of providing a private appraisal by a Montana State Licensed Appraiser. This appraisal is subject to review and concurrence by the BLM Chief State Appraiser.

Appraisers determine the highest and best use of land involved in a purchase or exchange action. In determining the highest and best use, appraisers take into consideration historical use, present use, significant potential uses and trends. Once the highest and best use its determined, comparable land sales containing the highest and best use are employed to establish a fair market value. For example, if the highest and best use is for grazing then comparable land sales for grazing land are used. Or, if the highest and best use is for grazing land and used. Or, if the highest and best use is for recreation and are used.

BLM does not have any appraisals on BLM lands identified for disposal or lands identified that met the acquisition criteria, unless the lands are involved in an ongoing exchange process or past efforts not yet concluded.

A-16

BLM did not develop an advisory committee for the land acquisition and disposal issue.

A-17

In some instances, an exchange facilitator is used to expedite a pooling exchange of BLM and private land. Appraiser establish a fair market value for lands involved. Any amount beyond that is between the private landowner and the facilitator.

A-18

The lands identified in the draft RMP/EIS which met the acquisition criteria (described in Appendix A) were shown on Map 1 in the draft RMP/EIS.

A-19

BLM and the private landowner can exchange, on a willing basis, for either surface estate, mineral estate or both.

A-20

A grazing permittee would not be reimbursed if AUMs are lost through an exchange. However, the permittee or lessee shall be compensated for their interest in authorized range improvements when a permit or lease is canceled because the BLM land devoted to another purpose, including disposal.

A-21

Under the preferred alternative in the draft RMP/ EIS, 113,977 state acres were identified that met the acquisition criteria. The Department of State Lands (DSL) was notified and provided a list of the legal descriptions. DSL did not comment on the draft RMP/EIS.

A-22

BLM would only have jurisdiction over the mineral rights owned by the United States. The use of private minerals under public surface cannot be denied. For additional information please refer to response A-19.

A-23

Our regulations do provide for compensation of improvements as stated in 43 CFR 2201.1 (c) and 2201.7 (c). Also, 43 CFR 4120,3-6(c) states that the permittee or lessee shall be compensated for their interest in authorized nange improvements when a permit or lease is canceled because the BLM land is devoted to another purpose including disposal.

A-24

The decisions in the final RMP/EIS will guide BLM's management prescriptions, even if no lands are exchanged.

A-25

Approximately 120 acres in the South Moccasin Mountains have been identified for disposal in the final RMP/EIS. This is an isolated tract and would not be included in the Judith Mountains Scenic Area ACEC under the preferred alternative in the final RMP/EIS.

A-26

Significant cultural resources, identified during inventories in support of land disposal actions, will either be retained in federal ownership and managed for their values or mitigative measures will be sought to offset their loss. The increase in inventory information is considered a net positive impact.

A-27

Chapter 4 describes the environmental, economic and social consequences of implementing the alternatives presented in Chapter 2. The impacts were identified and evaluated by an interdisciplinary team of resource specialists and are presented for 12 environmental elements by issue, including land acquisition and disposal. The cumulative effects are part of this analysis and a Summary of Cumulative Effects is included within Chapter 4.

A-28

The First Creek reservoir is owned and maintained by Don Holzhey to the best of our knowledge. It was not identified for acquisition in the draft RMP/ FIS. A-29

A 12-month basis was used to show the number of livestock that would be lost to the tax base as a result of reductions in forage allocations made when private land is transferred to BLM. Because these lands are not yearlong ranges, the 12 month basis may underestimate the effect on livestock numbers. However, it does represent the actual loss in AUMs over a year and the number of livestock that would be supported by those AUMs for a year. The reduction of 2,591 cattle would occur only if the total 631,719 acres of private and state lands identified in the draft RMP/EIS as meeting acquisition criteria were acquired.

In addition, it is estimated that a reduction of 31,116 AUMs could reduce economic activity attributable to livestock production by approximately \$2.2 million in the planning area (\$1.4 million in Phillips County), page 204 of the draft RMP/EIS. The estimated increase of \$1.9 million in economic activity in Phillips County refers to the potential increase in crop production that could occur on lands disposed of by BLM, not livestock production.

Please note that the estimated impacts for the Land Acquisition and Disposal Issue in the final RMP/EIS have been substantially revised, for two reasons:
1) the final RMP/EIS does not include a list of lands that meet the acquisition criteria; and 2) the original estimates of increased crop production incorrectly assumed that acreage would be in production every year instead of every other year. Therefore, the estimated increase in economic activity from increased crop production was overstated. This has been corrected in the final RMP/EIS.

A-30

This land does not meet the disposal criteria. It is adjacent to the Lewis and Clark National Forest; contains a parking area that is essential for continued winter recreation; contains portions of both snowmobile trails and cross country ski trails; is forested; and has excellent legal and physical public access.

A-31

Based on previous land exchanges over the last ten years, 41% of the BLM land disposed of is now farmed. After completion of a land exchange, it is the discretion of the private landowner whether to convert rangeland to cropland.

A-32

The plats in the Fergus County Courthouse show that the 40 acres in Collar Gulch belong to Helen W. Goll.

A-33

These concerns are discussed in the Environmental Consequences section of the final RMP/EIS, Chapter 4. BLM has identified the additional delay and increased restriction on federal leases over private and state lands.

A-34

The increases in recreation opportunities discussed in the draft RMP/EIS (Chapter 2, Alternative E, Land Acquisition and Disposal) were estimated to result in \$1.3 million annually in additional direct and secondary spending in Phillips County. This estimate was based on the level of current recreation activity (estimated to contribute \$3.8 million annually in direct and secondary spending) and the potential for increased activity. If the preferred alternative in the draft RMP/EIS were fully implemented, it is estimated that recreation opportunities could increase about 34% in the Phillips RA. This was the basis for the estimated increase of \$1.3 million in economic activity.

Under the Land Acquisition and Disposal Issue in the final RMP/EIS, no estimate of increased recreation opportunities is specifically identified. Any increases in recreation opportunities, that translate into increased economic activity, will depend on the values for which land is acouried.

A-35

The Comwell Ranch lands were identified as meeting acquisition criteria because of their riparian and wildlife habitat values. The final RMP/EIS does not include a list of lands that meet the acquisition criteria.

The Buggy Creek Alloment Management Plan (AMP) is an excellent example of cooperative management. The Bureau is not abandoning cooperation in management. The riparian objectives of the AMP and the design of the grazing plan provide for sound management of the riparian resource, which is largely on private land. The voo primary goals of public ownership of these lands would be: access and consolidation of ownership. Under public ownership, access to surrounding BLM land would be ensured and isolated lands of low public value would be disposed of.

A-36

The lands in (T. 27 N. R. 28 E., Sec. 30: SW1/4, S1/4, SEI/4ft, 27 N. R. 27 E., Sec. 21: SW1/48V, ASEI/4NW1/4, NEI/4ft, T. 26 N. R. 28 E., Sec. 7: All the BLM lands) are on the disposal list in the RMP/EIS and would be available for exchange. These lands may also be available for sale to facilitate an individual land exchange or meet other plan individual land exchange or meet other plan

objectives. For purposes of a sale, these lands meet FLPMA disposal criteria (Sec. 203(a)(1)). BLM land identified for disposal would be subject to further specific evaluation and if significant values are found, they may be retained under BLM manaeement.

The land in T. 27 N., R. 28 E., Sec. 31: NEI/4NEI/4, is state land which is not under BLM jurisdiction. The BLM lands that TEE Bar Land and Livestock is interested in acquiring (T. 26 N., R. 27 E., Sec. 15: NWI/4NWI/4; Sec. 5: WI/2, T. 77 N., R. 27 E., Sec. 32 & 33: All BLM Land) are not on the disposal list because they are adjacent to larger blocks of BLM land and will be retained in public ownership.

A-37

BLM is not aware of any information or data that property values of lands identified for acquisition in this or any other RMP would be affected, either positively or negatively. The final RMP/EIS does not include a list of lands that meet the acquisition criteria.

A-38

BLM does not favor creating split estate due to the management difficulties often created. Minerals are exchanged with the surface when it is beneficial to overall management. This is not always possible when disposal and acquisition mineral potential is not comparable; or when the minerals are owned by parties not involved in the exchange. The overall impact to minerals from creating split estate, while undesirable, are not significant.

Retaining all lands prospectively valuable for mineral resources is not practical because: virtually all lands in the planning area are prospectively valuable for some mineral commodity; and the overall benefit of any land tenure adjustment must consider the impacts to all resources, not just minerals. Impacts to mineral development will be evaluated and considered in National Environmental Policy Act (NEPA) documents prepared for each specific exchange.

A-39

The information on page 133 in the draft RMP/EIS describes the resources in the planning area and what activities have taken place. The five sales mentioned on page 133 were not completed to accomplish this plan, but occurred during the last 10 years.

A-40

Most acquisition data came from resource specialists reviewing BLM policy, procedures and the acquisition criteria and then applying that information to a given region. The survey is general, using maps and aerial photos.

A-41

Land exchanges are made on an appraised value for value basis and not acre for acre. The mineral rights are part of the total package of rights and can be exchanged as well as the surface estate.

A-42

While the Larb Hills area does have considerable private land, the area has high value resources (winter range) for public land management. An exchange of four 40-acre tracts (160 acres) is difficult to justify in terms of cost, efficiency and overall benefit to the public.

A-43

This land parcel meets BLM's disposal criteria. It is isolated in nature and does not lend itself to efficient multiple-use management.

A-44

Lands previously listed for disposal were identified on a case-by-case need for land exchange purposes. As part of the RMP/EIS, BLM looked at all resources and their needs and reevaluated land tracts based on a broader spectrum of resource criteria. That is why the status of these lands changed.

A-45

An RMP is expected to last 10 to 15 years. Any land exchange proposed by a landowner would have to meet the criteria in Appendix A and the intent of this RMP.

A-46

The Federal Land Policy and Management Act permits BLM to dispose of checkerboard lands, provided that they meet exchange and/or sale criteria. BLM is responsible for identifying those lands that meet the criteria.

A-47

The "ALL" refers to all the lands within that particular section.

A-48

Approximately 6,946 acres of the lands listed for disposal are withdrawn by the Bureau of Reclamation (BR) and BLM. The BR withdrawn lands are on the disposal list because they have the potential of returning to BLM's jurisdiction upon completion of the withdrawal review process. This process involves reviewing withdrawals and classifications regarding their revocation, modification and continuation. The BLM withdrawn tracts are for powersite classifications

and reserves and if the withdrawals are terminated, disposing of the isolated tracts would be more probable.

A-49

Land exchanges or purchases would be at fair market value based on the appraised value of the lands involved. The draft RMP/EIS analyzed the changes in property taxes, Payment In Lieu of Taxes and other economic impacts as a result of land acquisition and disposal (pages 199 to 205 of the draft RMP/EIS). The analysis does not indicate any change in the value of adjacent non-acquired land. Please refer to response A-11 for additional information.

A-50

Funds to purchase land come from Land and Water Conservation Funds, which are appropriated by Congress. There is competition for Land and Water Conservation Funds among federal agencies and offices within agencies, based on justification. Higher priorities by other agencies or offices within agencies could reduce the amount of funds available during the distribution process. However, every year the justifications are reviewed and unfunded projects could become funded.

A-51

The criteria used in the draft RMP/EIS to identify parcels for acquisition did not include any related to suitability for development of a waste site. BLM policy does not allow establishing hazardous or nuclear waste disposal sites on lands under its administration. However, another agency, such as the Department of Energy, may request through Congress that certain lands be transferred to their jurisdiction for such purposes. Both existing and future BLM administered lands would be susceptible to such requests; as would those lands of any other federal agency. At this time, BLM is not aware of any interest on the part of DOE in establishing a waste disposal site in Montana.

A-52

The 631,719 acres meeting acquisition criteria were recommended under Alternative E in the draft RMP/EIS. This was within the scope of this land use plan. Please refer to response A-6 for additional information.

A-53

In certain instances, BLM would consider acquiring conservation easements or other easements. However, BLM is a multiple use management agency and by not acquiring the full package of rights where possible, BLM would not have a multiple-use management option.

A-54

The legal description is correct. The final RMP/ EIS does not include a list of lands that meet the acquisition criteria. Please refer to response Z-2 for additional information.

ACCESS TO BLM LAND

B-1

The areas identified for access are addressed in Chapter 2 and shown on Map 3 in the final RMP/FIS

Many small BLM tracts within other ownerships have been identified for disposal and there is no need to pursue access to them. However, other isolated BLM land parcels do have moderate to his resource values and are to be retained in federal ownership. Access needs to these parcels is determined on an individual basis. Some larger tracts of BLM land have limited public access, but require additional public access, but require additional public access.

The preferred alternative identifies 71,793 acres as needing new legal public access and 1,126,858 acres needing additional legal public access. The areas identified for new or additional access will guide access needs over the life of this plan (10-15 years). New Year Peak, Pyramid Peak, Armells Headwaters, Chicago Gulch, Fox Peak, Lewis Peak, Lookouf Peak, Black Butte, Square Butte, the North and South Moccasin Mountains and the Missouri Breaks would be priority areas for increasing legal public access.

B-2

In many instances BLM does not have legal access to BLM Iand. In order to acquire easements, a private landowner is paid an appraised value for granting those rights to the U.S. Government. Money for easement acquisition is appropriated by Congress and allocated to the various states. Donations of easements can also be accepted by the U.S. Government.

B-3

Access would be accomplished primarily by easements. Other methods include, but are not limited to land exchanges, cooperative agreements, Land and Water Conservation Fund acquisitions, or patent reservations.

As a last resort, condemnation could be used for access. All efforts to acquire access, with an agreement that is equitable to all parties involved, would be exhausted before condemnation would be

used. The lands so acquired would be confined to as narrow a corridor as necessary to serve such purpose. BLM would pay for such access and any necessary maintenance.

B-4

Access is the public's ability to get to BLM land. Access would be pursued to BLM land where no legal public access exists and/or where additional access to major blocks of BLM land is needed.

Off-road vehicle (ORV) designations manage movement on BLM land. Once access is acquired, ORV restrictions may be placed on certain lands. Some of these areas would have seasonal or yearlong restrictions depending upon the resources present.

B-5

BLM would not use block management to acquire access. Access would be accomplished primarily by easements or land exchanges. Block management is a program between the Montana Department of Fish, Wildlife and Parks (MDFWP) and private landowners. The BLM could cooperate in such a program.

B-6

In most cases neither the private landowner nor the BLM would be liable for accidents. If it can be proven that a road was inadequately constructed, liability may fall on the party responsible for construction or maintenance.

B-7

During activity planning and/or route analysis, access may be defined as foot, horse, trail or road and the actual route would be defined. This may include existing roads and could limit the type of access, depending on the resources present and overall need. The type of access would depend on the resources present and overall need. For example, access to the Square Butte ONA ACEC would be pursued for a trailhead as well as a trail network to the butte, but access within the ACEC would be limited to likers, horseback, etc.

B-8

Pyramid Peak's proximity to Lewistown, the limited amount of BLM land in the immediate area and the trend of more and more private land being posted off limits to the general public makes this an important parcel for public access.

B-9

On BLM land, public access routes and boundaries would be signed and restricted travel areas would be identified and mapped. BLM would develop public information programs, monitor use and enforce regulations. BLM does not have the authority to control use on private land.

OFF-ROAD VEHICLE DESIGNATIONS

C-1

The ORV designations in the Valley RA were based on known conflicts and designed to reduce adverse impacts, while leaving most of the RA open to off-road travel.

Vehicle travel in the southern portion of this RA (approximately 162,000 ares) would be restricted seasonally (9f1 through 12f1) to designated roads and trails to protect fragile soils, maintain and improve water quality and reduce user and landowner conflicts. The designated roads and trails are shown on Maps 4 and 5 in the final RMP/ETS

C-2

Vehicle travel in the southern portion of the Phillips RA (166,720 acres) would be restricted seasonally (9/1 through 12/1) to designated roads and trails to protect fragile soils, maintain and improve water quality and reduce user and landowner conflicts. These designated roads and trails are shown on Maps 4 and 5 in the final RMP/EIs. Designating the prairie dog towns within the 7km complex as an ACEC would not change these off-road travel restrictions.

Off-road travel in two other areas in this RA (2,120 acres in the Big Bend of the Milk River ACEC and 80 acres in the Camp Creek and Montana Gulch Campgrounds in the Little Rocky Mountains) would be restricted yearlong to designated roads and trails.

C-3

Even in restricted areas, off-road travel for administration of a federal lease or permit, unless specifically prohibited, is granted.

C-4

BLM would pursue cooperative agreements with state and local law enforcement agencies and use BLM law enforcement rangers to implement and monitor ORV restrictions. The Bureau does not anticipate a large number of personnel involved with enforcement, but would implement a signing and public outreach program (brochures) and publish maps that show boundaries and travel restrictions.

This RMP/EIS identifies the areas with differing ORV designations and will serve as part of the offroad travel implementation plan.

C-5

The preferred alternative in the final RMP/EIS restricts ORV use on 656,296 acres in the planning

area to designated roads and trails from 9/1 to 12/1. These seasonal restrictions reduce ORV impacts, while leaving most of the planning area open to ORV use.

The preferred alternative has been revised to allow off-road game retrieval. In some areas, retrieval may be restricted.

The preferred alternative allows motorized access off designated roads and trails for the non-ambulatory handicapped, as defined by Montana law.

C-6

The coordinated resource management plan (CRMP) committee focused, for the most part, on Valley County and the areas ORV problems. The CRMP committee recommended the entire county have an ORV designation limiting motorized vehicles to existing roads and trails, but allow exceptions for game retrieval, camping and handicapped access. This recommendation conflicted with needs in the other resource areas, where certain BLM parcels had no known conflicts and could be left open and other areas with severe conflicts and enforceability problems with ORV exceptions. In balancing the CRMP committee recommendations with the other area needs in the draft RMP/EIS, BLM expanded limited designations in some areas; reduced the acreage involved in Valley County; included the exceptions for camping and the handicapped, but eliminated the exception for game retrieval to provide greater enforceability; and left a good deal of all three resource areas open. For additional information please refer to response

C-7

A small portion of the BLM land adjacent to the southwest corner of the Fort Belknap Indian Reservation would be restricted seasonally to designated roads and trails (see Map 4 Side B in the back pocket of the final RMP/EIS). The rest of the BLM land adjacent to the reservation would be open to off-road travel.

C-8

The ORV restrictions on BLM land both north and south of the Missouri River are designed to reduce the majority of adverse impacts and conflicts. The system for the Judith RA allows access into the area, while providing habitat security and reducing conflicts between motorized and nonmotorized recreation. The seasonal road closure in the Judith new roads being formed. The system in the Valley and Phillips RAs allows access while providing and Phillips RAs allows access while providing

habital security, protecting vegetation and soils, and reducing conflicts between landowners and recreationists. The difference in restrictions reflects the difference in the resources and conflicts identified both north and south of the Missouri River

C-9

These roads both serve BLM land areas that have been identified as needing additional public access. However, the actual roads or trails that may be granted to the BLM through a right-of-way is up to negotiation with the private landowners on a case-by-case basis.

C-10

Because no ORV problems have been identified in the White Rock Coulee area and the topographic relief is not as great as in the Breaks, this area was not included in the preferred alternative.

C-11

Off-road travel would be restricted to designated roads and trails to prevent resource damage and reduce social conflicts. While a few roads may be closed from September 1 to December 1, most roads would be designated onen.

C-12

Most ORV activity occurs during the hunting season. September 1 to December 1. Almost all wildlife barassment occurs during that time. Implementing the ORV restrictions (closed, limited seasonally, or limited yearlong) would protect most wildlife in crucial habitat areas from barassment during the hunting season. Once the hunting season is over, wildlife harassment ceases.

C-13

Due to the proximity of this BLM land tract to Lewistown and the historical usage by recreationists without damage, this is an appropriate use of this area in keeping with the Bureau's multiple-use philosophy.

C-14

BLM has no specific data on ORV use in the spring period for the Brenks. Compared to the fall season, there is very little spring ORV use and BLM has observed no impact to soil and water quality from spring ORV use. If monitoring indicates ORV damage during the spring months, appropriate restrictions would be considered.

C-15

The final RMP/EIS has been revised to reflect the change. C-16

The recreation and economic effects of not allowing game retrieval were considered in the analysis of impacts. It was recognized that off-road travel would be negatively affected, while walk-in hunting opportunities would increase in both quality and quantity (see pages 193 and 206 of the draft RMP/FIS).

C-17

The standard fine for ORV violations is \$50.

C-18

Each resource area office recommended which roads should be designated open within areas limited to ORVs.

C-19

As in the draft RMP/EIS, vehicle access for camping would be permissible within 100 yards of designated roads and trails. The preferred alternative has been revised to include an exception to the 100 yard distance on a case-by-case basis through the use of a special use permit.

C-20

As stated on page 82 of the draft RMP/EIS "BLM land in the Highwoods, Belts, Snowy, North and South Moccasins and Judith Mountains would be restricted yearlong to reduce user conflicts, reduce wildlife harassment and provide habitat security (38,597 acres)." This includes about 3,200 acres of public land administered by BLM in the North Moccasin Mountains.

C-21

The exceptions would apply to areas limited to ORVs, but not closed areas. The management objectives for limited areas can be achieved, while allowing exceptions under certain conditions.

C-22

The final RMP/EIS has been revised to reflect an advantage rather than a need.

C-23

An environmental impact statement (EIS) is an analysis and documentation process. The agency must consider the environmental consequences and results, but is not obligated by NEPA to choose an alternative with no significant impacts. An agency may choose an alternative that could result in a locally significant impact.

C-24

Some of the concerns include; enforcing this exception within a large geographical area such as the three resource areas (690,000 acres) and

distinguishing between someone retrieving game or driving off-road for other purposes.

OIL AND GAS LEASING AND DEVELOPMENT

D-1

The oil and gas stipulations are described in Appendix B of the final RMP/EIS.

D-2

Current oil and gas lease management, described in Alternative A in the RMP/EIS, uses the Standard Stipulation form (MT-3109-1) for all leases. Thus, under current management, 100% of the leases are issued with stipulations. These stipulations include resources such as esthetics, erosion control, streams, wildlife and cultural. In addition, special stipulations are sometimes used where additional resource protection is desired. These two types of stipulations are shown in Table 2.8 for Alternative A. All leases under current management also contain standard lease terms, which are the rights and obligations described on the lease instrument (43 CFR 3101.1-2). Standard terms and conditions are not the same as standard stipulations.

By Montana BLM policy, the use of standard stipulations will be discontinued when the RMP/ EIS is final. In their place, specific resource stipulations will be applied to protect those resources formerly covered by both standard stipulations and special stipulations. Only those leases needing resource protection will have stipulations attached. All leases will contain standard lease terms, and many leases will be issued only with standard lease terms. For Alternative E, the acreages are shown in Table 2.3 6 of the final RMP/EIS.

Thus, the acreage subject to stipulations will decrease; from the current situation in which 100% ofleases have standard stipulations, to the preferred alternative in which only leases needing specific resource protection will have stipulations. The oil and gas stipulations are described in Appendix B.

D-3

The 1/4-mile no surface occupancy (NSO) restriction around wilderness study areas (WSAs) and Fish and Wildlife Service (FWS) refuges is not included in the preferred alternative as a result of the environmental consequences. This level of restriction was not necessary to protect the resources at these locations. Restrictions in the form of Controlled Surface Use and Timing are considered adequate militation to protect the resource values.

The Bureau's planning process develops management guidance for implementation of regulations that pertain to activities on federal land. Revoking the oil and gas exemption from the Resource Conservation and Recovery Actis a matter for the Environmental Protection Agency (EPA) to consider.

D-4

The current management situation is one which allows oil and gas leasing to continue on most of the federal lands covered by the RMP/EIS. Lands which require special stipulations to protect wildlife resources, that are nominated for lease during the time this plan is being written, will not be offered for lease until the plan is final. This policy is the result of a recent change in program guidance at the BLM Washington Office that mandates environmental impact statements rather than environmental assessments as the proper level of NEPA document for analysis of oil and gas leasing decisions. The interim policy is not described in the document because it is not considered as an alternative.

The leasing procedure described in Alternative A of the R MP is current management for BLM within the area covered by the plan. The standard stipulations on Form MT3109-1 in Appendix B are attached to all leases that are issued. The standard stipulations would be used to mitigate impacts when an activity is proposed on the lease if the resource is present. These stipulations cover the entire lease and are not site specific to a known resource on the lease.

Under all of the other alternatives these standard stipulations would no longer be used. Stipulations will be site specific to an area identified on the lease.

D-5

Appendix B in the RMP/EIS contains a Reasonably Foresceable Development Scenario of oil and gas which follows the current guidance (Supplemental Program Guidance 1624.2) for predicting what the leasing and development activity will be over the life of the plan based on the historical activity. The specific items can all be found in Appendix B. The RMP/EIS contains a summary of the cumulative effects, by alternative, of the environmental consequences over the life of the plan. Tables 4.24, 4.26, 4.28, 4.30, and 4.32 in the RMP/EIS show the acreage in each of the categories of high and moderate oil and gas development potential for land that is open to leasing.

D-6

Impacts to cultural resources from oil and gas leasing and development have been revised in the final RMP/EIS.

D-7

We have no data to indicate that birds are being lost in oil-well sumps in this area. Wells drilled in this area are mostly for gas. Drilling operations usually last from 1 to 3 days. A temporary pit is used during the drilling process and then drained. The mud used in the drilling process is an on-toxic get solution and is usually placed in leaking reservoirs as a sealer. The procedures for the use of drilling mud are found in NTL-2B.

D-8

Under the preferred alternative, a stipulation would be placed on oil and gas leases to protect the integrity of the grouse lek. This is a no surface occupancy for the lek and a seasonal restriction for a distance of 1/4 mile from the lek (March 15 to June 15).

D-9

Winter range restrictions are placed only on federal minerals during the development of oil and gas leases through the exploration phase. This stipulation applies to federal mineral estate and does not affect private landowner rights or a use other than oil and gas development during this time period.

D-10

The moderate development potential for federal lands within the area specified is based on the following: 1) as edimentary package with source and reservoir rocks, that are productive elsewhere in the state; 2) a structural setting that is conducive to oil and gas exploration; and 3) a lack of established production. More of the area identified is rated as high for occurrence potential. However, development potential is itsed to economic parameters of the hydrocarbon in place. None of the wells drilled in either of these areas has tested or produced commercial quantities of oil or gas.

D-11

Drilling 50 wells each year as predicted in the Reasonable Foreseeable Development scenario would not have a significant impact on the local economy or on social well-being because it is an ongoing activity that is expected to continue in the future. The present level of activity is expected to remain the same.

D-12

The RMP/EIS has been revised.

D-13

Map 6 found in the back pocket of the final RMP/ EIS has been revised to clarify where stipulations would apply. Oil and gas stipulations would only apply to federal subsurface.

D-14

The statement on page 134 of the draft RMP/EIS has been changed to moderate potential for oil and gas. Map 5, Side A is correct in the draft RMP/EIS. The area where the proposed ACEC is tocated, on the south side of the Judith Mountains is considered moderate development potential for oil and gas.

D-15

The current guidance for implementation of waivers, exceptions and modifications requires a 30 day posting when the action constitutes a substantial change of the stipulation. The permitting process includes an automatic 30 day posting period during which the public can become involved through the NEPA process described in the document whether or not a waiver, exception or modification is involved. The resources that the stipulations are intended to protect are dynamic and if there is a change which makes the lease stipulation no longer valid, there would be no 30 day posting period required to waive the stipulation. This additional posting period is required only when the stipulation is changed but the resource has not.

D-16

The timing restrictions were developed from Interagency Rocky Mountain Front Wildlife Monitoring/Evaluation Program Management Guidelines of 1987. These guidelines were an interagency effort by the U.S. Forest Service (FS), FWS, MDFWP and BLM were the best data available.

D-17

The stipulations are the result of the oil and gas industry's effectiveness in protecting sensitive areas and still developing oil and gas resources. Many studies and professional experience have been used to develop these stipulations.

D-18

There are no impacts to livestock grazing from oil and gas leasing and development because these activities would not change stocking levels, range improvements and/or grazing practices. Based upon BLM's experience in other oil and gas fields, the land area removed from production is not significant enough to warrant change in stocking rates.

HARDROCK MINING

E-1

The Azure Cave withdrawal contains 80 acres of high and 60 acres of moderate mineral development potential land. This area is currently withdrawn and the RMP process reviewed the purpose and need of this withdrawal and recommended continuing the withdrawal based on the cave's importance as habitat for bats and public recreation values.

E-2

The process used to assess mineral potential in the planning area followed BLM manuals 1624, 3031 and 3060. This included review of all pertinent reports and publications on the planning area geology and mineral production. BLM permitting and production records were an additional source of data. On-the-ground discussion with operators in the hardrock program was especially helpful in the mineral potential assessment. Mineral potential information was solicited by letter from all mining claimants, oil and gas operators, mineral permit holders and professional societies. Several responded with confidential data and reports which were very useful. No comprehensive geochemical or geophysical survey program of the planning area was initiated specifically for the mineral resource assessment.

E-3

Mining claims located prior to a withdrawal would be examined for the presence of a mineral discovery. Valid claims can proceed to full development using mitigating measures to prevent unnecessary or undue degradation.

E-4

BLM welcomes additional data on mineral resources in the planning area that may aid in our mineral potential assessment. Data should be submitted to the district manager and marked "confidential", if necessary.

Some data was submitted during the public comment period. However, no change in the overall mineral potential assessment was warranted.

E-5

New mineral data would be considered through plan maintenance which would update the resource inventory or if necessary, amend the RMP.

E-6

The impacts to cultural resources from hardrock mining have been revised in the final RMP/EIS. E-7

The preferred alternative would manage the area to mitigate impacts to resources from surface disturbing activities. The preferred alternative has been revised to reflect that specific prescriptions for maintaining the long-term visual character of the area would be considered during approval of a mine Plan of Operations. The statement on "evelaimed to antaral conditions" has been deleted.

E-8

The impacts of 10 additional mining operations on bighom sheep habitatin the Little Rocky Mountains are discussed in Chapter 4; Impacts to Wildlife From Hardrock Mining. There will be normore than 5% of the habitat disturbed in the short term and mining reclamation will replace or enhance most of this habitat in the long term.

E-9

BLM does not anticipate any hydraulic mining and very little or no dredging within the planning area.

E-10

Figure 3.9 has been updated to show gross production values through 1991, for both Fergus and Phillips Counties. The previous figures presented an outdated picture of mineral production in the planning area. However, a discussion of mining employment and expenditures which describes current conditions through 1990, is given on page 139 of the draft RMP/EIS.

E-11

A description of current operations and exploration activity in the planning area (including the Spotted Horse and Gies underground mines) appears on pages 138 to 139 of the draft RMP/EIS. Capital investment figures for mining operations (open-pit or underground) were not included in the discussion. However, the Environmental Consequences section of the RMP/EIS does include estimates of capital investment for mine development. These impacts were based on the hypothetical mining operations described in Appendix C of the final RMP/EIS.

E-12

Thank you for providing this information. It has been considered in our mineral potential assessment for this area.

E-13

The preferred alternative would provide for hardrock mineral development, while protecting other resources of exceptional value through withdrawal from mineral entry or with special management prescriptions. About 86% of the land with high, moderate or low mineral development potential

would be open to mining without withdrawal or restrictions.

E-14

Impacts to water quality from mining operations are addressed on pages 167 and 168 of the draft RMP/EIS. It is important to recognize that as specific Plans of Operations are developed, more detailed environmental analysis steps are required under NEPA. During the review of a Plan of Operations, BLM may request any reasonable mitigation measures for monitoring and protection of water quality. These mitigation measures may include requiring the company to develop baseline water quality data to provide for monitoring future degradation of water quality. Under the Montana Water Quality Act, the mountain streams in the planning area are subject to the non-degradation criteria. Actions that would adversely effect water quality can only be approved by the Montana Water Quality Board. As described on pages 167 to 168 of the draft RMP/EIS, there are risks of accidental contamination with the heap leach process.

E-15

The Cyanide Management Plan (1991) developed by BLM states that migratory birds will be protected by "total enclosure of process solution, treatment of process solution to sublethal levels, or netting of process solution impoundments." Migratory bird mortality was identified at the Kendall and Zortman-Landusky mines and has been corrected by placing bird proof netting over the fenced solution ponds. If other mines experience bird mortality, one or more of the above actions will be used to correct the mortality.

E-16

Mining Old Scraggy Peak is not reasonably foresceable. The peak holds only passing interest for possible exploration activity. If Old Scraggy Peak were to ever be proposed for mining activity, BLM would conduct the appropriate interdisciplinary review and environmental analysis. Mining the peak itself, although unlikely, would be an irreversible irretrievable commitment of resources. The peak could not be restored to its original state.

E-17

Proposed mining activities on BLM land in the Little Rocky Mountains are presented to the public for comment through EAs or EISs. The residents of Zortman can, and do, comment on mining proposals. Their comments are considered by BLM before issuing the final decision.

E-18

Recreational use of the area is primarily dispersed and no revenues are collected for dispersed recreational use. The description of impacts to recreation appears on pages 192 to 196 of the draft RMP/EIS. The economic impacts from hardrock mining described in the preferred alternative of the draft RMP/EIS are based on the hypothetical operations appearing in the Reasonable Foreseeable Development scenario (Appendix C). The economic impacts from recreation are based on the importance recreationists and tourists place on scenery. For example, the Institute for Tourism and Recreation Research at the University of Montana (ITRR) conducted a survey of nonresident visitors during the summer of 1990, revealing that "...81% of the vacationing respondents indicated they were attracted to Montana by its scenery," (ITRR, 1991). To the extent that visitors are attracted to scenery in and around Lewistown, mineral development creating a negative effect on visual resources could also have a negative effect on recreation and tourism expenditures. The protection of visual resources, on the other hand, could promote more recreation and tourism in the area.

E-19

The goal of reclamation will be to make postmining land use comparable to the pre-mining land use; and consistent with adjacent land uses. Project specific reclamation plans will be reviewed in this context. The exact measure necessary to achieve these conditions will be incorporated into the reclamation plan or become stipulations to project approval.

E-20

The purpose of the Hardrock Reasonable Foreseeable Development scenario (RFD) is anticipate future hardrock exploration and mining activities in the planning area. To do so, certain assumptions have to be set regarding future technology, economics and regulatory climate. It is assumed, for purposes of the analysis, that permitting procedures and regulations will become stricter in the future. This is based on past trends and proposed legislation. Stricter environmental requirements are not the subject of the analysis; but rather are a parameter in preparation of the development scenario.

E-21

As described in the draft RMP/EIS, the impact from the potential loss of these operations would be significant. However, it should also be noted that, while two operations could be potentially foregone under this alternative, seven mining operations could potentially be developed in the Judith RA, potentially resulting in significant opportunitier or mining-related employment, expenditures and tax revenues. Under the preferred alternative in the final RMP/EIS, only one operation could be potentially foregone due to the exclusion of the South Moccasin Mountains from the ACEC.

E-22

Any additional requirements or restrictions would be used to improve BLM multiple-use management of mineral activity. The general regulations anticipate site specific detailed guidance where special nonmineral resource values must coexist with mineral development.

E-23

Chapter 3, pages 138 to 139 of the draft RMP/EIS provides this information. In addition, Figure 3.9 has been revised to include the gross value of metal mine production through 1991.

E-24

Item 4 is a standard requirement and would be paid for by the operator. Items 5 and 6 may not always be needed to mitigate impacts to wildlife. The size of the disturbance, its duration, and the importance of the particular habitat would have to be considered. If needed to prevent unnecessary or undue degradation, the mitigation would be paid for by the operator.

E-25

Tables 2.45 and 4.5 in the draft RMP/EIS show different information. Table 2.45 shows the acreage that would be segregated from mineral entry, while Table 4.5 shows the acreage of mineral development potential by management category.

E-26

To date, monitoring the water quality flowing from the mining area north into the Hays areas has not detected any contamination that would effect human or animal health.

E-27

There are many possible reasons for diminishing fish populations. However, none of the data on water quality shows any chemical contamination emanating from the mining areas which would be responsible for the reported decline in fisheries.

E-28

BLM made the estimates on the amount of habitat that has been or could be disturbed. The average disturbance for exploration projects is estimated to be less than 5 acres and small mine operations could disturb about 10 acres. It is estimated that about 80

acres have been disturbed in the Collar Gulch area and an additional 80 acres could be disturbed in the future. This would depend on the size, type and number of exploration and/or mine projects.

RIPARIAN AND WETLAND MANAGEMENT OF WATERSHEDS

F-1

The definition of riparian-wetland areas on page 119 of the draft RMP/EIS has been revised to the formal definition of a riparian area as defined by BLM: "an area of land directly influenced by permanent water. It has the visible vegetation or physical characteristics reflective of permanent water influence. Lakeshores and streambanks are typical riparian areas. Excluded are such sites as ephemeral streams or washes that do not exhibit the presence of vegetation dependant upon free water in the soil." The definition of a wetland in BLM's Riparian-Wetland Initiative for the 1990's (1991), defines wetlands as "areas that are inundated or saturated by surface or ground water at a frequency and duration sufficient to support and which, under normal circumstances, do support a prevalence of vegetation typically adapted for life in saturated soil conditions. Wetlands include marshes, swamps, lake shores, bogs, muskegs, wet meadows, estuaries and riparian areas."

The typical prairie pothole on the glaciated plains of the Phillips and Valley RAs is a wetland by the above definition because it supports vegetation "adapted for life in saturated soil conditions." The typical pothole does not get flooded every year and often has water for only a short time, but when it is flooded, it supports wetland vegetation. However, the administration has discussed changing the definition of wetlands. If the definition of wetlands for the purposes of garciallural use and other developments.

The Federal Manual for Identifying and Delineating Jurisdictional Wetlands was signed in 1989, by the Corps of Engineers, the Environmental Protection Agency, the Fish and Wildlife Service and the Soil Conservation Service. The Soil Conservation Service with the Agricultural Stabilization and Conservation Service to determine if an area is a wetland and uses the same wetland definition as these agencies and BLM.

BLM's proposal for managing riparian-wetland areas has been to specifically identify the stream

areas and wetlands that meet the definitions and to outline specific objectives and methods for managing these important areas.

F-2

Riparian and wetland management is addressed under the preferred alternative in Chapter 2 of the final RMP/EIS. BLM would initially accomplish riparian-wetland objectives through livestock grazing methods at current stocking levels. This includes, but is not limited to: deferring hot season grazing, creating separate riparian pastures, changing the kind and class of livestock, time control grazing or other range management practices such as developing off-site water, salting, developing shade sources, herding, insect control and early pastures of crested wheatgrass. Seeding, planting and installing rock gabions and/or check dams may be used to meet riparian objectives in addition to grazing management. If grazing methods are not successful in meeting management objectives, BLM would take the necessary action to achieve those objectives. This could include, but is not limited to, fencing riparian-wetland areas, reducing livestock numbers and use and rehabilitating degraded riparian-wetland areas. When trend is improving, the prescribed grazing method should be continued even if the riparianwetland objectives are not achieved in the stated time frame.

F-3

It is conservatively projected, on page 121 of the draft RMP/EIS, that 60% of the acres in stream riparian zones are in late seral to Potential Natural Community (PNC) (proper to excellent condition) and 40% are in early or mid seral status (poor to fair condition). Improving or maintaining riparian-wetland areas to proper functioning condition and desired plant community would decrease sedimentation while increasing streambank stability, vegetation production, wildlife habitat, waterfowl production, recreation opportunities and visual qualities.

F-4

Waterfowl production is only one reason for riparian and wetland management of watersheds. For further information please refer to response F-3.

F-5

Even under an intermingled ownership pattern, grazing use on BLM land must comply with the multiple use and sustained yield principles as mandated under FLPMA. Cooperative management, on the part of the BLM and private landowners, is essential if management is to be successful. Where BLM lands comprise only a

small part of an allotment, custodial management for the public land is usually prescribed. Under this type of management, the BLM permittee or lessee would conduct the grazing operation to meet his or or objectives so long as authorized use of the public land is not exceeded or resource values compromised.

F-6

BLM prefers to accomplish grazing management cooperatively and it is expected that the riparian and wetland management of watersheds initiative can be fully accomplished with cooperation. However, if we can not agree on management, BLM may require the permittee to install or contribute to install ing improvements, including fences. The private landowner always has the option of fencing private land from public land.

F-7

The streams are based on an inventory of the perennial and significant intermittent streams on BLM land (see Table 3.4 in the final RMP/EIS). There are approximately 600 miles of perennial and intermittent streams on BLM land in the planning area.

For stream riparian areas, BLM completed an extensive inventory in 1986, using the USGS Hydrologic Map of Montana. The stream miles included in the RMP are much less than identified by the extensive inventory. The method used to identify the stream miles in the RMP was based on the resource area range and wildlife staff's knowledge of these streams and their potential. The resource professionals used the "stream order" approach, that is, the beginnings of a stream are Order 1, where it joins another branch the two become Order 2 and when it joins another Order 2 branch it becomes an Order 3. The miles identified are all Order 2 and above using a one inch to the mile scale map. To the best of BLM's knowledge, they are riparian by definition and have the potential to be improved or maintained as such. An intensive inventory is underway throughout the planning area under contract with the Montana Riparian Association; to date all the miles inventoried have qualified as riparian. BLM's approach was quite conservative as to scope and does not include side coulees that often have woody riparian vegetation.

F-8

Objectives are developed by first knowing the existing status of the riparian system and the potential of the site. Once this information is known, objectives are developed using an interdisciplinary approach involving the rangeland, wildlife, recreation and other appropriate specialists. The

grazing permittee/lessee and other affected interests are also included in the development of objectives. As new AMPs are written; existing AMPs revised; or through monitoring, specific riparian-wetland objectives would be included to achieve the goals of the riparian program. The objectives would be met by grazing methods whenever possible.

F-9

Winter use may be the preferred option for riparian management in some cases, but there are many other options including rest-rotation, deferred rotation, spring/fall, spring only, fall only, twiceover deferred rotation and short duration grazing.

F-10

Riparian-wetland areas are the most productive wildlife habitats and are generally preferred by livestock because the grass is green longer and water and shade may be available. Riparian areas also contribute to improving water quality, removing sediment, rebuilding flood plains, reducing stream bank erosion, reducing peak flood flows, increasing the duration of flow, maintaining instream biota and improvine the ground water reserve.

F-11

Assuming this question means changing the classification of these lands as described in the draft RMP/EIS, this could only be done if it were shown that the lands were, in fact, not riparian by BLM's definition. For additional information please refer to response F-1.

F-12

Under the preferred alternative, approximately 595 miles of stream have been identified for riparian and wetland values. Approximately 150 miles are within the Judith RA, 250 miles within the Valley RA and 195 miles within the Phillips RA. Appendix H shows the allotments and miles of stream that would be included under the preferred alternative. Each resource area has data and maps for specific allotments identified in Appendix H.

F-13

A grazing formula describes the sequence of grazing treatments which will meet plant and livestock requirements in conformance with management objectives. The number of treatments in a formula depends on the amount of rest needed at various times. The formula shows the order in which planned grazing and resting treatments are applied in a pasture. Generally, a pasture is needed for each treatment in the grazing formula. It's important when designing a grazing formula is to use sound principles of plant physiology and ecology, animal husbandry, soil and water management and multipleuse resource management.

F-14

The preferred alternative analysis of the Riparian and Wetland Management of Watersheds issue includes only the allotments which contain 0.5 or more miles of stream or 5 or more water sources. This removed 299 small allotments with only one or two reservoirs or potholes and few management opportunities. Many of these are identified for disposal. Alternative E was developed to focus the effort on a more realistic number of allotments.

F-15

BLM's management is directed at correcting grazing practices that are causing streambank erosion, unstable streambanks or scant vegetation conver. There is abundant evidence of BLM's success on most of the rest-rotation and deferred rotation grazing plans that have been in effect for over 10 years. The remaining problems are in recently developed AMPs and on allotments with no rotation grazing plan in effect. Without rest and deferment from grazine, invarian areas can not thrive.

BLM knows from historic evidence, including the journals of Lewis and Clark, that all riparian areas were not in proper functioning condition before the introduction of domestic livestock.

It is evident that on some soils, like the typical "Breaks" of the Missouri River and "Badlands" throughout the planning area, geologic erosion is very high. Because active downcutting is occurring in these areas, the associated riparia areas may not meet proper functioning condition criteria.

BLM is just beginning to learn about the potentials of prairie riparian areas. These potentials can vary widely within a few miles of the same stream because of such factors as soil, topography, depth to water, etc. Potential stream stability varies because of these factors, as well.

It is the objective of BLM riparian area management to maintain, restore or improve riparian values to achieve a healthy and productive ecological condition for maximum long-term benefits. To meet this objective, BLM will ensure that new resource management plans and activity plans (and existing plans when revised) recognize the importance of riparian values and initiate management actions to maintain, restore or improve them.

F-16

Under the preferred alternative, approximately 595 miles of stream, not 3,500, have been identified for riparian and wetland values. These streams are not proposed for mineral withdrawal for riparian and

wetland values. Table 3.4 shows the total BLM stream miles for perennial streams as well as for significant intermittent streams within the planning area. Please refer to response F-1 for additional information on the definition of riparian-wetland areas.

F-17

The Prairie Pothole Habitat Management Plan (1978) set the stage for waterfowl development along the HiLine of northern Montana. Since the implementation of the plan, over 1,140 reservoirs and 1,000 nesting islands have been developed in the planning area. This represents a 23% increase in surface water and a 56% increase in nesting islands. Waterfowl objectives have been developed and implemented in a number of AMPs. As additional water developments and habitat improvements are completed in AMPs, these acres will be compared to the existing habitat. The objectives for waterfowl habitat improvement on the uplands associated with water developments will be monitored following various habitat evaluation techniques. Monitoring nest success and population status is the responsibility of the MDFWP and FWS.

F-18

BLM will use a large body of scientific research as well as our own experience in grazing management practices by specifically proposing to meet riparianwetland objectives though grazing management and not by exclusion of grazing (page 85 of the draft RMP/EIS). The management practices proposed essentially mirror those described in Riparian Dominance Types of Montana, Hansen, Chadde, and Pfister, 1988, a publication of the Montana Forest and Conservation Experiment Station, University of Montana, which is referenced on page 119 of the draft RMP/EIS. The descriptions of successful riparian management practices in Hansen, Cad and Pfister include a detailed bibliography of supporting research. Page 154, paragraph 2 of the draft RMP/EIS describes the role of this research in analysis of the environmental consequences. For additional information please refer to response F-2.

F-19

BLM's intent is to accomplish the riparian-wetland objectives though cooperation with the permittees. This is why BLM included the objective (paragraph 4 on page 85 of the draft RMP/EIS) "to accomplish the riparian-wetland objectives while considering the economic viability of the affected ranches." This provision recognizes the potential impact to private lands, which offen have high riparian and wildlife values, that could occur if permittees were

forced to radically alter their operations in response to BLM's riparian-wetlands implementation.

F-20

The section of the draft RMP/EIS on page 85 paragraph 8, concerning use of pesticides, prescribed fire and land treatments has been revised. BLM will continue to use herbicides, as well as biological methods to centrol noxious weeds. Herbicide use in the riparian-wetland complex will continue in strict compliance with label requirements and in accordance with the Vegetation Treatment Final FIS. 1991.

F-21

This provision recognizes the need for a commitment on the part of the livestock operators to achieving the riparian objectives; the fact that BLM can not accurately predict the time frame for achieving the potential on most of the riparian sites in the planning area; and that factors other than livestock grazing (including floods, droughts, wildlife use, etc.) influence the rate of progress.

F-22

The preferred alternative analysis of the Riparian and Wetland Management of Watersheds issue does not include a formula for allocating forage increases. This allows the manager the discretion to allocate up to 50% of the forage to livestock or to reserve all the increase for wildlife habitat and watershed protection. Such decisions would be made though an interdisciplinary environmental analysis and would be based on the results of monitoring and evaluation.

F-23

An error was made on page 175 of the draft RMP/ EIS as only the AUM changes attributed to the actual riparian areas were shown in the livestock grazing management impacts section. The correct figures are shown on page 172, paragraph 6. AUMS would increase by approximately 10% overall (equivalent to 92,860 AUMs). This is due to overall improvement, including the uplands as well as the riparian-wetland areas. Riparian-wetland objectives will be met though management of grazing at existing levels, if these objectives can not be achieved under existing levels, grazing may be reduced or other practices applied (page 85, paragraphs 2 and 3, draft RMP/EIS).

F-24

Present management is accomplishing the desired results in Category M allotments. In Category I allotments, present conditions are unsatisfactory. Conditions may be satisfactory in the riparian areas, but unsatisfactory in the uplands due to a

predominance of clubmoss or other factors which limit improvements in ecological status. Riparian areas are much more responsive to improved grazing management than are most uplands. Allotments predominately in fair (mid seral) condition, often the uplands, are Category I allotments.

F-25

All waterright appropriations are subject to Montana Water Law. For all projects over 15 are feet, a hydrologic evaluation is done to determine project feasibility and downstream impacts. As required by law, all potentially affected water users are notified of the project and may protest. All construction in the Milk River drainage, above Vandalia Dam, is further constrained by BLM's Memorandum of Understanding with the Bureau of Reclamation.

F-26

BLM is responsible for managing those lands under BLM administration. This includes riparian-wetland areas. BLM's goal is to manage these areas through livestock grazing management. BLM recognizes the importance of the intermingled private lands, including valuable riparian-wetland areas, which could be adversely impacted by management changes on BLM land.

F-27

The proposed action is to meet riparian objectives through grazing management, not by excluding these areas from grazing.

For stream riparian areas, BLM completed an extensive inventory in 1986, using the USGS Hydrologic Map of Montana. The stream miles included in the RMP are much less than identified by the extensive inventory. The method used to identify the stream miles in the RMP was based on the resource area range and wildlife staff's knowledge of these streams and their potential. The resource professionals used the "stream order" approach, that is, the beginnings of a stream are Order 1, where it joins another branch the two become Order 2 and when it joins another Order 2 branch it becomes an Order 3. The miles identified are all Order 2 and above, using a one inch to the mile scale map. To the best of BLM's knowledge, they are riparian by definition and have the potential to be improved or maintained as such. An intensive inventory is underway throughout the planning area under contract with the Montana Riparian Association; to date all the miles inventoried have qualified as riparian. Our approach was quite conservative as to scope and does not include side coulees that often have woody riparian vegetation.

For manmade and natural wetlands, the "water sources" numbers are from two sources; BLM records of reservoirs on public lands and prairie potholes for which BLM has applied for water rights.

The intensive riparian inventory will be used to develop site specific objectives to be included in allotment management plans. The Montana Riparian Association classification system will be the basis for these objectives.

ELK AND BIGHORN SHEEP HABITAT MANAGEMENT

G-1

BLM is responsible for managing wildlife habitat on BLM land, including identifying existing and potential habitat based on current and historical data. BLM does not have a compensation program for property damage caused by wildlife.

G-2

MDFWP is responsible for managing wildlife and establishing wildlife population estimates.

MDFWP investigates animal damage reports on private land and has a variety of methods available (scare guns, aircraft to haze nuisance animals and special hunts) to control wildlife damage on private lands. MDFWP works with landowners requesting such assistance, however no monetary compensation is made for wildlife damage.

MDFWP establishes wildlife population limits in coordination with landowners, other agencies and the public.

G-3

Vegetation allocations were determined during the Missouri Breaks Grazing and Prairie Potholes Vegetation EISs. About 40% of the vegetation (452,380 AUMs) will continue to be allocated to livestock and 60% to watershed protection and wildlife forage and cover. These allocations are based on resource values within each allotment.

Forage for wildlife would continue to come from the above allocations. If elk are overgrazing an area, BLM would recommend increasing harvest levels to the MDFWP.

G-4 Preferred Alternative

The preferred alternative has been revised to provide 593,80 acres of habitat for elk in the Missouri B93,80 acres of habitat for elk in the Missouri B93,80 acres of habitat for elk in the Little Belt Mountains, Judith Mountains and Big Snowy Mountains. This would be consistent with the 1992 MDFWP Elk Management Plan.

The preferred alternative has been revised to exclude identifying elk habitat in the Little Rocky and South Moccasin Mountains; consistent with the 1992 MDFWP Elk Management Plan.

G-5

The management prescriptions would be applied on a case-by-case basis to the crucial habitat identified jointly by the MDFWP and BLM. This habitat is usually specific to a portion of a mountain range rather than the entire mountain range.

G-6

Management of BLM land is on the basis of multipleuse and sustained yield, unless otherwise specified by law. Elk and bighorn sheep habitat have not been given primary consideration in the Little Rocky Mountains, but are considered resources in the area along with timber, recreation, minerals, watershed, wildlife and cultural resources. The Little Rocky Mountains would remain open to mineral entry and would be opened to oil and gas leasing under the preferred alternative.

G-7

Most of the coordination on elk habitat management with the MDFWP and recommendations in the draft RMP/EIS were developed prior to completion of the MDFWP's elk management plan. The preferred alternative in the final RMP/EIS has been revised to be consistent with the 1992 MDFWP EIk Management Plan.

G-8

BLM recognizes, as does the MDFWP, that problem areas need special attention. Under the preferred alternative, BLM could plant lure crops on select BLM land to draw elk from private crop land where depredation conflicts are occurring. However, any reduction in the elk population would be handled by the MDFWP.

BLM does not have a compensation program for property damage caused by wildlife. Landowners work with the MDFWPto control damage of private crop lands.

G-9

Any reduction in elk would be handled by the MDFWP. One of the decisions required in a resource management plan is the identification of management areas or habitat.

G-10

The lure crops BLM could use would be determined cooperatively among the MDFWP, private landowners and BLM. The crops suggested are small grain (mainly oats) or alfalfa.

G-11

Important habitat components consist of food, water, cover for resting and social interactions. Water is a very important component of crucial habitat and is a component that can be added.

G-12

Under the preferred alternative, BLM would not reduce livestock numbers. BLM does not have a compensation program for property damage caused by wildlife. Landowners work with the MDFWP to control damage of private crop lands.

G-13

BLM can make recommendations to the MDFWP on the need for additional recreation opportunities on BLM land during the departments review period for permits. The preferred alternative does not recommend a formal agreement between the BLM and MDFWP to control wildlife and protect private land.

G-14

Page 176 of the draft RMP/EIS discusses impacts to livestock grazing from elk and bighorn sheep. Because BLM recognizes that landowner toterace to depredation (and not forage availability on BLM land) is the limiting factor and because elk and cattle are compatible under rest-rotation grazing and other similar grazing methods, no reductions were identified. BLM does not anticipate elk or bighorn sheep numbers to increase to the point where reductions in livestock are needed.

G-15

Elk habitat acres were based on the MDPWP Elk Management Plan for each hunting district. The BLM acreage was calculated for each hunting district and those acres were totaled for the planning area. As stated in the management plan, some of the hunting districts had unoccupied elk habitat. The BLM acres were calculated in these hunting districts and are the acres used for elk habitat and expansion in the planning area.

G-16

The Larb Hills are part of the Missouri Breaks and contain elk habitat on BLM land. The area is not identified as habitat for elk expansion.

G-17

The bighorn sheep established in the Larb Hills are from an expansion of sheep planted in the Mickey Brandon Buttes area. Most sheep are now on the CMR, however they may move onto BLM land, expanding into unoccupied habitat. The habitat is there, but the MDFWP determines whether to allow expansion or control the population through hunting.

G-18

One of the decisions required in a resource management plan is the identification of management areas or habitat. This is based on habitat potential and population goals set in coordination with the MDFWP.

G-19

An animal population will continue to expand into unoccupied habitat until some limiting factors slows or stops the expansion. In the case of elk, unoccupied habitat is available and elk are going to continue to expand into that habitat, until the habitat is filled or some limiting factor such as hunting slows or stops the process.

G-20

The expansion areas have adequate forage for both investock and wildlife. Alternative A allows for expansion in the existing occupied areas where habitat is available. Alternative E, in the draft RMP/EIS, would allow expansion in the existing occupied areas and in the unoccupied areas available for expansion. BLM would supply the habitat (forage, cover, space, etc.) on BLM land. Managing the animals themselves is the responsibility of the Montana Department of Fish, Wildlife and Parks. Elk management in the planning area has been modified in the final RMP/EIS to be consistent with the 1992 MDFWP Elk Management Plan. Please refer to response 6-15 for additional information.

G-21

The restrictions would be developed in the Plan of Operations based on need. Crucial wildlife periods are usually the winter months, but can include the fawning and calving periods. Habitat loss would be determined during the Plan of Operations and would include vegetation that couldn't be replaced during the reclamation phase of the mining operation.

PRAIRIE DOG AND BLACK-FOOTED FERRET MANAGEMENT

H-1

A reintroduction plan (The Cooperative Blackfooted Ferret Reintroduction and Management Plan for the North Central Montana Complex) is being prepared by the MDFWP and FWS and is presently in draft form. BLM is a cooperating agency in this project and BLM's recommendations to the plan are found in the preferred alternative discussion for the Prairie Dog and Black-footed Ferret Management issue. The plan is designed to protect the ferret and only take land on the land only take land on the la

The reintroduction plan recommends an experimental non-essential release. Determining the type of designation (permitted, experimental essential) or experimental non-essential) is the responsibility of the FWS. The experimental non-essential designation is one of the choices available under the Endangered Species Act.

Under an experimental non-essential designation, ferrets would be released as a threatened species rather than an endangered species. The ferrets would have to cope with the existing activities in the release area. It also means the release would be an experiment and these animals would not be essential for the survival of the species. The endangered portion of the total ferret population would be those animals still in centivity.

The draft reintroduction plan identifies an area known as the experimental population area which is larger than the reintroduction area and includes the southern half of Phillips and Blaine Counties. The experimental population area is large enough to protect landowners from the migration of ferrets from one prairie dog town to another or a ferrer that inst migrates outside the reintroduction area.

H-2

BLM is required by the Endangered Species Act of 1973, as amended, to carry out programs for the conservation of threatened and endangered species. BLM land in the Phillips RA supports prairie dog populations and habitat suitable for the endangered black-footed ferret and is key to the recovery of the species in the United States.

H-3

Prairie dogs do modify the forage composition of the area they occupy. However, prairie dog towns provide an island of habitat that attracts a large number of wildlife species (Koford, 1958 and Reading et al, 1989).

Prairie dogs do modify some wildlife winter habitat within the Phillips RA. However, the amount of habitat is insignificant when compared to the total crucial habitat for antelope, sage grouse and mule deer.

Prairie dogs do create a loss of vegetation. The preferred alternative would use land treatments to increase forage, if prairie dog populations increase above the 1988 level. By mechanically treating the potentially treatable lands in the planning area, forage production would be increased and the AUMs distributed as monitoring studies indicate appropriate.

H-4

Prairie dog control is addressed in the Prairie Dog and Black-footed Ferret Management sections of Chapter 2 in the final RMP/EIS. BLM would monitor prairie dog fowns for expansion and control prairie dog populations at the 1988 level for recreational viewing, associate species and prairie dog shooting, however BLM may reduce or enadicate some small isolated prairie dog towns.

BLM will use all tools available, including poison, to maintain the 1988 survey level of prairie dog towns in the Phillips RA. All prairie dog towns in joint ownership would be subject to cooperative agreements for management and/or control consistent with guidelines provided in this RMP.

H-5

The black-footed ferret, thought to be nearly extinct was rediscovered at Meeteese, Wyoming late in 1981, and has become a nationally important species. It is now considered the rarest mammal in North America. A successful captive breeding program has allowed FWS to plan reintroductions of the ferret back into its natural environment. The existence of suitable habitat for this species is a critical national resource. BLM is a cooperating agency in this project in Phillips County and BLM's recommendations are found in the preferred alternative discussion for the Prairie Dog and Blackfooted Ferret Management issue.

H-6

The 7km Complex is in the southern portion of the Phillips RA and contains a significant amount of high quality habitat for the endangered black-footed ferret. The area is based on FWS habitat assumptions for ferret management (i.e. the area encompasses a group of prairie dog towns that are no more than 7 kilometers apart).

H-7

Under the preferred alternative, cosx related to prairie dog control and black-footed ferret reintroduction could total \$186,000 in the short-term for both BLM (\$128,000) and ranching operations (\$58,000). The ranch operation costs assume all prairie dog towns on private land would be controlled or eliminated at an estimated cost of

\$10 per acre; however this is at the discretion of the private landowner who may or may not control prairie dogs. These costs would be incurred on a one-time basis only. Annual management costs could total \$109,000 for prairie dog control and ferret reintroduction.

The draft "Cooperative Black-footed Ferret Reintroduction and Management Plan for the North Central Montana Complex" prepared by the MDFWP and FWS, estimates \$1,147,400 could be spent from 1991 to 1998.

H-8

When poisoning is scheduled on a prairie dog town which includes state or private land, a cooperative effort would be made to control the entire town. The cost of poisoning for state and private land would be the responsibility of the private landowner or the state land permittee.

H-9

BLM manages wildlife habitat on BLM land and the RMP will allocate habitat, in the form of black-tailed prairie dogs (the habitat), for black-footed ferret reintroduction. The actual ferret reintroduction is the responsibility of the MDFWP and FWS. BLM is a cooperating agency in this project and BLM's recommendations are found in the preferred alternative discussion for the Prairie Dog and Black-footed Ferret Management issue.

Condemnation is a tool available to BLM for the management of public lands without the Endangered Species Act. BLM will not advocate condemnation for ferret management in this RMP.

Identifying habitat is necessary prior to determining its quality and quantity. The habitat is then studied to determine the best possible locations for ferret reintroduction.

H-10

BLM coordinated with the MDFWP on ferret habitat. This coordination included MDFWP participation on the Coordinated Resource Management Planning (CRMP) committee and meetings with the landowners in the potential reintroduction area.

H-11

Livestock grazing would not be excluded from BLM land identified for reintroduction of the blackfooted ferret.

H-12

The preferred alternative analysis for the Prairie Dog and Black-footed Ferret Management issue does not restrict any uses in south Phillips County, but does mitigate some activities.

H-13 Studies could be conducted on prairie dog shooting in south Phillips County as the ferrets are released. If these studies show a detrimental effect to the black-footed ferret, public input would be sought to

H-14

H-17

H-18

H-19

help resolve the problem.

Only the prairie dog towns on BLM land identified for reintroduction of the black-footed ferret would be designated an ACEC. This amounts to 12,346 acres in the Phillips RA.

H-15 The preferred alternative uses shooting as a supplemental form of prairie dog control.

H-16 Page 13 of the draft RMP/EIS states that the desired plant community for prairie dog towns, for instance, will be an ecological condition less than good (late seral) or excellent (potential natural community). The vegetation objectives for certain prairie dog communities would be, therefore, an early to mid seral vegetative status. The challenge for BLM is to describe the vegetative community that best meets the needs of the prairie dog ecosystem. This community would then become the desired plant community for that site. It would be more appropriate to use ecology status terminology rather than terms that imply "value" such as poor condition.

> The preferred alternative maintains the existing livestock AUMs within the 7km Complex.

> The estimated economic impact of prairie-dog hunters is based on the number of hunters that sign in at the BLM office in Malta (about 300 hunters annually). However, it is likely some hunters do not sign in and are not counted. If this is the case, the estimated economic impact may be understated. In the absence of definitive information, estimating the economic impacts, based on hunters that sign in at the local BLM office is reasonable. It should be noted that under the preferred alternative (Alternative E), there would be no impact to prairie dog shooting.

> The lack of prairie dog towns and/or topography would severely limit ferret movement outside the experimental population area. Anywhere within this area, a ferret can be moved or handled without any problems as a threatened species.

H-20 Ferrets were found in Phillips County prior to poisoning in the 1930s (Anderson, et al., 1986).

H-21 Impacts to bentonite mining could occur if mineral development proposals coincide with ferret reintroduction areas. The probability of this occurring is considered low because reintroduction areas are located away from the areas with proven bentonite potential. If ferret reintroduction is attempted as an "experimental, non-essential" basis, other potential land uses would not be pre-empted.

> No impacts are anticipated to precious metal mining operations. Habitat suitable for reintroduction of ferrets (prairie dog towns) is not known to occur in areas with hardrock mineral development potential.

H-22

The impacts of black-footed ferret reintroduction on 3,308 acres are discussed in the Impacts to Wildlife From Prairie Dog and Black-footed Ferret Management section. The major problem is that prairie dog towns need to be within 7km (3.3 miles) of each other to be useful in a ferret reintroduction. In Alternative A, the towns are further than 7km from each other and are not useful for a reintroduction.

H-23 The preferred alternative in the final RMP/EIS does recognize the importance of prairie dog habitat for other species by providing prairie dog habitat for associate species such as the mountain plover, burrowing owl and ferruginous hawk.

H-24 The Montana Black-footed Ferret Working Group has been working on ferret recovery in Montana since 1984. This group has cooperated on many studies related to prairie dogs in Montana and has kept up with ferret biology. The group developed the 7km reintroduction area in northcentral Montana from that data and felt that it was adequate for a reintroduction in Montana. After conducting various public meetings and visiting one-on-one with the affected landowners, the working group accepted the 7km concept with the 1988 survey population. The preferred alternative would provide the 1988 prairie dog survey level for ferret reintroduction in south Phillips County.

> The following statement has been added to the affected environment section..."Prairie dog towns provide an island of unique habitat that attracts a large number of wildlife species (Koford, 1958 and Reading et al, 1989)."

H-25

H-26

The 71 acres in the Judith RA and 800 acres in the Valley RA are the existing prairie dog towns in the respective RAs. The prairie dog towns in the Valley and Judith RAs will be managed on a case-by-case basis.

H-27

BLM is not aware of any documented evidence that there could be a negative effect on private property values due to endangered species reintroduced on an experimental, nonessential basis. No land-use restrictions would be placed on private property, whether or not a rancher were to participate as a cooperator in the reintroduction project. However, BLM recognizes there is local concern about potential land-use restrictions imposed on private property owners and concern that these restrictions could affect private property values. This concern has been clarified in the final RMP/EIS (Chapter 3, Planning Area Artitudes).

H-28

Prairie dog town B-080 was programmed for elimination as part of the Black-tailed Prairie Dog Control/Management Plan in Phillips Resource Area in 1982. This plan did not consider black-footed ferrets because they were considered extinct at the time of the writing. Shortly after the plan was completed, ferrets were found in Wyoming. BLM determined that proceeding with the plan could be a negative "may affect" to the ferret. The North Fourchette AMP-5651 (signed 4/5/89) discusses the management of the prairie dog towns in the allotment. It suggests that control would be completed on all towns. However, the AMP also states that the prairie dog towns will be analyzed in the RMP and decisions on future control/ management of prairie dogs will be included in the RMP.

H-29

Landowner attitudes toward prairie dogs and the black-footed ferret are discussed in Chapter 3, Affected Environment on page 151 and in Chapter 4, Environmental Consequences on page 218 of the draft RMP/EIS. This concern has been clarified in the final RMP/EIS (Chapter 3, Planning Area Attitudes).

H-30

The economic and social impacts of black-footed ferret reintroduction were analyzed in accordance with BLM's resource management planning requirements. This analysis appears on pages 211 to 213 and page 218 of the draft RMP/EIS. Presumably, the law you're referring to is the Endangered Species Act (ESA), specifically Section

4(b)(2), which states in part: "The Secretary shall designate critical habitat...after taking into consideration the economic impact... of specifying any particular area as critical habitat."

Impact analysis related to a critical habitat designation under ESA would be the responsibility of the FWS. Thus, impact analysis related specifically to a critical habitat designation does not apply to BLM. It should also be noted that the proposed reintroduction population is considered "experimental, nonessential" by FWS and the Act specifically precludes designation of critical habitat for nonessential populations [Section 10(j)(2)(c)(iii)].

H-31

"A Cooperative Black-footed Ferret Reintroduction and Management Plan for the North Central Montana Complex" is a proposal for the reintroduction of the black-footed ferret. The RMP is a decision document for all aspects of multiple use management on BLM lands, including the allocation of habitat for ferret reintroduction. The preferred alternative in the RMP suggests guidelines that would be addressed when developing the reintroduction plan. These suggestions were incorporated into the reintroduction plan.

H-32

The preferred alternative has been revised to include a controlled surface use stipulation on prairie dog towns within the 7km Complex. When an oil and gas activity is proposed, the BLM's authorized officer is responsible for applying conditions of approval to prevent adverse effects on the reintroduction and recovery of black-footed ferrets. The "Draft Guidelines for Oil and Gas Activities in Prairie Dog Ecosystems Managed for Black-Footed Ferret Recovery," FWS, 1990, will guide the development of appropriate conditions of approval for the proposed activity.

H-33

This information was taken from BLM's grazing files and was an oversight on our part. We have corrected the final RMP/EIS and identified May Grimsley as the permittee for the Upper Dog Creek Allotment (5457).

H-34

BLM has no evidence of significant off-site erosion caused by prairie dogs.

H-35

Please refer to the preferred alternative discussion for the Prairie Dog and Black-footed Ferret Management issue in Chapter 2 of the final RMP/ EIS. Animal damage control on prairie dog towns within the 7km Complex would be allowed. Restrictions on using M44s, traps and snares would be necessary to avoid accidentally taking blackfooted ferrets.

H-36
These prairie dog towns were improperly located and have been corrected on Map 7 in the final RMP/FIS

H-37 Reintroduction is placing an animal or plant that previously inhabited an area, back into that specific area.

H-38

H-39

H-41

Various techniques have been developed to study ferrets. Summer night spotlighting and winter snow tracking are the most common methods. Also, radio tracking will be used to follow released ferrets.

The Black-footed Ferret Recovery Plan (1988) states that recovery of the ferret will consist of establishing 1,500 animals in 10 distinct populations of 30 or more adult animals scattered throughout its historic range.

Not all of the reintroduction areas in the ferret's historic range can support much more than 30 adult animals. However, the reintroduction area analyzed in this RMP/EIS could support more than the minimum population of 30 adult ferrets.

H-40

The consultation will be informal rather than formal.

The cooperative effort that has and will continue to take place with the FWS, MDFWP, BLM and the cooperative landowners will provide consultation almost on a daily basis.

BLM developed a shooting program in 1984. This program has not controlled the prairie dog, but has slowed expansion. Poisoning was done on town B-080 in 1990. BLM is in the process of measuring the prairie dog towns now to determine whether expansion has taken place since 1988.

H-42

Prairie dog control and black-footed ferret reintroduction was an issue identified during the initial phase of the RMP. Through the RMP, BLM will make the final decision concerning what BLM land will be available for black-footed ferret reintroduction in the Phillips RA.

Prairie dog towns are very dynamic (constantly changing). When the climate is wet the towns contract because of increased forage production on the town. When the climate is dry the towns expand. Measuring prairie dog towns gives BLM a point on which to base management changes. The size of a prairie dog town determines the occupancy and spacing of prairie dog families; the larger the prairie dog town, the less occupation there is toward the center. The perimeter of the towns seems to have a large number of dogs for a variety of reasons; some are food related, others social. The litter stays with the female for almost a year in a loose family group. Just prior to her giving birth to a new litter, she kicks the old litter (yearlings) out and they begin to establish their own family groups. Family groups have territories throughout the prairie dog towns and most of the yearlings must set up new territories on the edge of the town, thus increasing the density of the prairie dogs near the edge of the town. Others will disperse to locations outside the town and if conditions warrant, they establish a new

H-43

town.

H-44

BLM is using is a Geographic Positioning System (GPS, a electronic satellite mapping unit) to measure each dog town. The process is quick and repeatable.

The FWS will make the decision to reintroduce the black-footed ferret as an experimental, non-essential or an endangered species. BLM only has the authority to provide the habitat for the black-footed ferret and long-term recovery. The draft reintroduction plan prepared by the MDFWP and FWS became available for public comment in December 1991, and didrecommend reintroduction as an experimental, non-essential population.

Methods used to control the black-footed ferret on private land in south Phillips County could include cooperative agreements. This agreement could allow the ferret to remain on private land if or where it inhabits that land. The agreement could also allow the FWS to remove the ferret from private land. A private citizen cannot remove or handle a ferret without proper authorization under the ESA.

H-46

The black-footed ferret is an endangered species and is now considered the rarest mammal in North America.

A shooting program is incorporated into BLM's prairie dog management program and will be monitored as a control tool.

H-47

AREAS OF CRITICAL ENVIRONMENTAL CONCERN

I-1

The ACECs were nominated by BLM, the public or other agencies. The nominations and nominators are shown in Table H.1 in Appendix H of the final RMP/EIS. BLM may receive a nomination for an ACEC at anytime. No formal or special procedures are required. An interdisciplinary team evaluates each area nominated to determine if it meets both the relevance and importance criteria. Evidence of relevance and importance may be secured from BLM or non-BLM sources, or from professional judgments, written comments and expert opinions. If an area does not meet the criteria, analysis supporting that condition is documented and the nomination is not considered as a potential ACEC. If an area does meet both the relevance and importance criteria, the nomination is a potential ACEC and is considered through development of alternatives to determine the need for special management through an RMP or an amendment to an RMP. If an area requires special management, the nomination is designated an ACEC.

I-2

All comments received during the public comment period on the draft RMP/EIS were considered in preparation of the final RMP/EIS. Comments received on the draft RMP/EIS are included in Volume 2 of the final RMP/EIS. This includes the comments on the ACFCs.

I-3

The areas recommended for ACEC designation in the draft RMP/EIS are considered potential ACECs. The final RMP/EIS and subsequent ROD may or may not recommend designation, based on the need for special management.

I-4

An ACEC highlights an area that requires special management attention, given the relevant resources present and the importance of those resources. While Rock Creek in the Snowy Mountains is a representative sample of a plant community, the botanical community is not unique to Rock Creek and the area does not meet the ACEC criteria for relevance and importance.

I-5

Figure 2.1 on page 23 of the draft RMP/EIS shows the visual resource management (VRM) classes based on a process that considers scenic quality, sensitivity to changes in the landscape and distance zones. Each class has a management objective

which prescribes the level of acceptable change in the landscape. The management objectives only apply to BLM land. Figure 2.1 has been replaced with Map 1 in the final RMP/EIS which displays the VRM classes on public lands administered by BLM. The VRM classes are not seenic area ACECs.

Three other ACEC nominations were considered for their scenic values; Anderson Bridge, Square Butte ONA and Bitter Creek WSA. Anderson Bridge and the Bitter Creek WSA did not meet the ACEC criteria and the nominations were not considered as potential ACECs. Square Butte ONA met the criteria and is recommended for designation as an ACEC for its natural endemic systems, cultural sites, scenic qualities and rare geologic features unique to Montana. No other ACEC nominations were received that included scenic values as on of the reasons for the monitantion, Please referto Appendix H in the final RMP/EIS for additional information on the ACEC nominations.

I-6

BLM appreciates your concerns about ACECs and your apparent nominations. Before these nominations can be evaluated, BLM would need an accurate map depicting the exact geographic area of the nominations and alist of the primary resources for which each nomination is made. This information was requested from the nominators by BLM in January, 1992, but was not received. BLM will consider these nominations in the future when additional information is provided.

I-7

BLM can close areas to oil and gas leasing and pursue withdrawals from mineral entry without an ACEC designation.

I-8

The management guidance for the ACECs provides for the orderly development of consumptive uses, i.e., mineral development, while protecting the values for which the areas would be designated. Given the resource potential and the unique values within the ACECs, Azure Cave would remain withdrawn from mineral entry and withdrawals would be pursued for Square Butte and Big Bend of the Milk River. The other proposed ACECs (Acid. Shale-Pine Forest, Judith Mountains Scenic Area and Prairie Dog Complexes) do not require withdrawals to achieve the management objectives. Under the preferred alternative in the final RMP/ EIS, Collar Gulch would not be designated an ACEC and the area would remain open to mineral entry.

1-9

The management prescriptions for the Judith Mountains Scenic Area have been revised to clarify the intent of management in the area. Under the preferred alternative in the final RMP/EIS, Collar Gulch would not be designated an ACEC and the area would remain open to mineral entry.

I-10

The regulatory effect of an ACEC designation requires operators that could normally submit a Notice for surface disturbing activities of less than 5 acres to submit a Plan of Operations (43 CFR 3809.1-4(b)(3)).

Surface disturbing activities in progress under a Notice at the date of ACEC designation could proceed to completion of the described activity without filing a Plan of Operations. A major modification to the activity, or extension beyond the time frames contained in the Notice, would require the operator to submit a Plan of Operations.

Surface disturbing activities in progress under a Plan of Operations at the date of ACEC designation could proceed to completion of the described activity without filing a new. or amended, Plan of Operations. However, if the authorized officer (AO) determines the existing Plan of Operations is not adequate to protect the ACEC values, the AO may request the operator to modify the Plan of Operations consistent with 43 CFR 3809.1-7.

I-11

Management prescriptions for ACECs apply only to BLM land. BLM does not have the authority to apply prescriptions to private land.

I-12

BLM has evaluated the recent data on the Mountain Plover ACEC nomination on Little Beaver Creek in Valley County. Based on this information, the nomination meets both the relevance and importance criteria for a potential ACEC designation. As a potential ACEC, alternatives for the area must be developed to determine if special management is needed. This requires the release of a draft document with a minimum 60-day public comment period. Nominations which meet the criteria as potential ACECs must be reviewed through the Bureau's planning and NEPA processes. The ACEC nomination will be considered in an amendment to this RMP/EIS.

I-13

BLM is not aware of any information or data to show that there would be a negative effect on private property values due to an ACEC designation. Special management for an ACEC would only apply to public lands administered by the BLM. BLM does not have the authority to compensate private landowners.

I-14

The Mixed-Grass Prairie nomination was received during the internal review of the preliminary draft RMP/EIS in November 1990. To maintain the planning schedule and commitment to the public, BLM did not add additional nominations to the document at that time. If this nomination qualifies for further consideration, per the ACEC criteria, alternatives for special management will be considered through an amendment to the Judith-Valley-Phillips RMP/EIS. Nominations whichmeet the criteria as potential ACECs must be reviewed through the Bureau's planning and NEPA processes.

The nomination is south of the Grassland National Park in Canada and would be a contiguous U.S. extension to the Canadian National Park.

I-15

The alternatives in the RMP/EIS where developed based on the issues, resource potential and conflicts identified during public scoping. A total mineral withdrawal for the Little Rocky Mountains was not developed based on the resources in the area. During the public comment period on the draft RMP/EIS. numerous letters were received nominating the Little Rocky Mountains as an ACEC and recommending a withdrawal from mining. If this nomination qualifies for further consideration, per the ACEC criteria, alternatives for special management will be considered through an amendment to the Judith-Valley-Phillips RMP/EIS. Nominations which meet the criteria as potential ACECs must be reviewed through the Bureau's planning and NEPA processes.

The Little Rocky Mountains have mineral potential and existing mining claims. Multiple use management would provide for mineral development along with other uses. Mineral development would be guided by recommendations that are developed out of environmental assessments that are required for a Plan of Operations.

I-16

The concern for the plant communities on Saddle Butte would be addressed in an EA for any mining exploration permit in the Little Rocky Mountains. Nothing has been done or changed in the BLM management of the area since it was nominated as an ACEC. Personnel have visited the area over the past few years, but the area has not been recently monitored for various resource values. The area is

not open to livestock grazing, so monitoring for livestock trespass has not been a priority workload.

I-17

The Saddle Butte ACEC nomination was received during the internal review of the preliminary draft RMP/EIS in November 1990. To maintain BLM's planning schedule and commitment to the public, BLM could not include additional nominations to this RMP/EIS. If this nomination qualifies for further consideration, per the ACEC criteria, alternatives for special management will be considered through an amendment to the Judith-Valley-Phillips RMP/EIS. Nominations which meet the criteria as potential ACECs must be reviewed through the Bureau's planning and NEPA processes.

The Joiner Coulee and Woody Island Coulee ACEC nominations were re-evaluated based on new information received during the public comment period, but did not meet the relevance and importance criteria. No plants identified by The Nature Conservancy were considered threatened or endangered. Two plants identified by The Nature Conservancy as being rare were found in the Joiner Coulee site during drought periods, however it is not known if these plants are localized or are commonly found in the pothole country when climatic conditions are more favorable. BLM anticipates completing more inventories and studies in these areas in the future. If future information indicates these sites meet the relevance and importance criteria, alternatives for special management will be considered through an amendment to the Judith-Valley-Phillips RMP/EIS.

I-18

Old Scraggy Peak is part of the Little Rockies Special Recreation Management Area (SRMA MT 06520) which has been identified as a key component of the Recreation 2000 Tri-State Strategy Plan (1990). One of the objectives for the district's recreation program has been to prepare an activity plan and monitor this area when funding becomes available. Your information on hiking trails and recreational opportunities is appreciated as well as helpful and will be included in the development of a recreational long for the Little Rocky Mountains.

I-19

Old Scraggy Peak was nominated as an ACEC for its prominence in the Little Rocky Mountains. The nomination was evaluated and did not meet any relevance and importance criteria and was not recommended for further consideration as an ACEC. Subsequently, Cold Scraggy was identified as having cultural significance in a report by Dan Flemmer in June 1990, and in an affidavit by Virgil McConnell in August 1990.

Old Scraggy Peak will be considered as a new ACEC nomination based on cultural resources and evaluated along with two other new nominations for the area; Saddle Butte and the Little Rocky Mountains. If this nomination qualifies for further consideration, per the ACEC criteria, alternatives for special management would be considered through an amendment to the Judith-Valley-Phillips RMP/EIS. Nominations which meet the criteria as potential ACECs must be reviewed through the Bureau's planning and NEPA processes.

I-20

The Itchpair Slough nomination does not meet the relevance criteria for: significant historic, cultural, or scenic values; fish and wildlife resources; natural process or systems; or natural hazards. The nomination does not have substantial significance and values to meet the importance criteria. The northern portion of the planning area is within the Prairie Potholes region, the most important waterfowl producing area in North America. Itchpair Slough is within this area, but is not substantially different than other waterfowl producing areas within the Phillips and Valley RAs. There are no known threatened or endangered species occupying or nesting in the immediate area. While Itchpair Slough is a known sandhill crane stopover point it is not known as a nesting area. There are no known nesting areas in the Valley RA (based on information from the MDFWP).

I-21

While Rock Creek does meet the relevance criteria for its scenic values and is considered locally significant (other nearby areas have similar scenic values; Eagle Nest Coulee and Frenchman Creek), it does not have substantial significance and values to meet the importance criteria.

JUDITH MOUNTAINS SCENIC AREA ACEC

J-1

BLM nominated the South Moccasin-Judith Mountains Scenic Area ACEC. This area was nominated for its mostly undisturbed visual qualities, wildlife and recreation values and the large block of BLM land it contains. BLM manages most of the surface acres and subsurface mineral estate in the nominated portion of the Judith Mountains. BLM also manages most of the subsurface in the relative portion of the South Moccasin Mountains.

The management objectives for the South Moccasins portion of the ACEC could not be achieved given the land ownership in the area. The preferred alternative has been revised to only include 3,702 BLM acres in the Judith Mountains as a proposed ACEC.

J-2

The South Moccasin-Judith Mountains Scenic Area was nominated as an ACEC because of its mostly undisturbed visual qualities, wildlife and recreation values and the large block of BLM land it contains. This particular area highlights the tourism backdrop for the largest central Montana community, Lewistown, and provides for sightseeing within the seenic corridor of several major highways leading into the Lewistown community.

Other planning area mountain ranges and river valleys possessing Class II visual resource ratings do not have the undisturbed vistus or do not have sufficient blocks of BLM land ownership to warrant special management attention. Several of the Breaks areas are in wilderness study status and a portion of those Class II areas have been recommended for wilderness designation. Such designation would contain management prescriptions for maintaining the visual character of those areas.

J-3

Significant scenic, wildlife and recreation values are found in that portion of the Judith Mountains forming the backdrop for the City of Lewistown. This is the key backdrop that provides the scenic exiting for residents and travelers living in or passing through Lewistown. The Class "B" category is indicative of the excellent scenic quality rating for the area. This area is the dominant visual feature on the landscape and can be seen quite readily from the community of Lewistown and from highways U.S. 191 and U.S. 87.

J-4

A summary of the evaluation for the Judith Mountains Scenic Area ACEC nomination is described in Appendix H of the final RMP/EIS. This nomination meets Relevance Criteria 1; significant scenic values are found in this area with a Class 'B' scenic category and VRM Class II rating. This nomination also meets Importance Criteria 1 and 2; the scenic values have regionally significant qualities which are vulnerable to adverse change.

J-5

BLM chose the preferred alternative because it recognizes and provides priority management and protection to unique resources in the planning area. The management guidance provides for the orderly development of consumptive uses (mineral development, timber practices, etc.) while protecting the values for which the area would be designated an ACFC.

J-6

The purpose of the proposed ACEC is to protect the visual resources to the maximum extent feasible and still allow mining activity to continue. To that end, the management prescriptions list possible mechanisms by which this may be achieved. Of course the larger and more visible the project, the greater the effort required to maintain the visual qualities of the scenic area. A strict interpretation of the preferred alternative, as written in the draft RMP/EIS, could have effectively restricted openpit mining in portions of the scenic area. This was not BLM's intent and this section of the document has been revised. It is conceivable that a large, open-pit mining proposal, situated in a highly visible locale, could not be mitigated to meet the management objectives of the ACEC. If this occurs, BLM would conduct a detailed project specific analysis prior to proceeding with the proposal.

J-7

The Judith Mountains Scenic Area ACEC would require "special management" to mitigate impacts to resources from surface disturbing activities. Special management requires an ACEC designation. Mining is one use in the area that would require special considerations during approval of a Plan of Operations. The area would be managed for multiple-use and special management actions would include limiting off-road whiche travel to designated roads and trails, establishing an avoidance area for ROWs, oil and gas leasing with a controlled surface use stipulation, restricting management of forest products and prescriptions for mine plans to maintain the long-term visual character of the area.

J-8

The South Moceasin portion of the Seenic Area ACEC has beendropped from further consideration in the preferred alternative. The management objectives for the South Moceasins portion of the ACEC could not be achieved given the land ownership pattern in the area. The preferred alternative has been revised to include 3,702 BLM would manage this area to mitigate impacts to resources from surface disturbing activities. This management would limit off-road vehicle travel to decide the surface disturbing activities. This management would limit off-road vehicle travel to decide the surface disturbing activities and the surface disturbing activities. This management would limit off-road vehicle travel to decide the surface disturbing the surface disturbing the surface use sipulation, restricted management of forest products and prescriptions for mine plans to maintain

the long-term visual character of the area. This management guidance is determined through a resource management plan with the appropriate NEPA analysis and public review. Please refer to response M-1 for additional information.

J-9

The preferred alternative has been revised to clarify the management prescriptions and the operator's rights under the mining law.

J-10

The preferred alternative has been revised to only include 3,702 BLM acres in the Judith Mountains as an ACEC. This area would not be withdrawn from mining claim location, but BLM would use management prescriptions to maintain the long-term visual character of the area. The preferred alternative has also been revised to clarify these management prescriptions and the operator's rights under the minine law.

J-11

The management prescriptions for the Judith Mountains Scenic Area would only apply to public lands administered by BLM. The majority of the surface and subsurface ownership in this part of the Judith Mountains is BLM. While disturbances on adjacent private land would affect the visual resources of the area given the large block of BLM land, the management objectives can be achieved.

J-12

The Judith Mountains Scenic Area ACEC does not include private land. An ACEC designation can only be made for public land and this has been clarified in the final RMP/EIS. BLM does not have the authority to restrict activities on private land.

J-13

The exact degree of camouflaging necessary would be determined on a project/facility specific basis. A visual contrast rating would be applied to a project component to evaluate its potential impact after BLM receives a Plan of Operations. Possible mitigating measures would then be evaluated and discussed with the operator. These could range anywhere from simply purchasing equipment of a certain color, to alternate construction/operating designs. Selection of mitigation would then be made based on cost, reasonableness and effectiveness in minimizing visual impacts.

J-14

This could include either total or partial screening from view. Screening could also be used in combination with some camouflaging techniques. J-15

This has been considered in the plan. Alteration of the foreground or middle ground is easier to mitigate than changes in the skyline. Mineral resource data for the Judith Mountains Scenic Area indicates high resource occurrence potential in closer proximity to the skyline.

J-16

Under the preferred alternative, the ACEC would remain open to mineral entry. No changes in claim location requirements would be made.

J-17

None of the alternatives in the draft RMP/EIS recommended the area for an ORV closure. Under the preferred alternative, off-road vehicle travel would be limited to designated roads and trails.

J-18

The preferred alternative in the final RMP/EIS lists specific management prescriptions for the Judith Mountains Scenic Area ACEC. These prescriptions allow BLM the flexibility to consider surface mining on a case-by-case basis; as you suggested.

J-19

The management prescriptions developed for the Judith Mountains Scenic Area ACEC allow for consideration of mining proposals on a case-by-case basis. Whether the two hypothetical proposals in your letter would conform with ACEC management objectives cannot be stated at this time. A considerably more detailed description of the action is required from the proponent; with indepth analysis on BLM's part. Neither proposal would be rejected out-of-hand.

J-20

The preferred alternative described in Chapter 2 of the final RMP/EIS would not withdraw the scenic area from mining, but would apply mitigating measures to Plans of Operation, consistent with the rights granted to the public and the mining claimant under the mining law, Management objectives for the area can be achieved without a protective withdrawal.

J-21

While this area does have some surface disturbances, it is relatively undisturbed as compared to other mountain ranges with large blocks of BLM land (the Little Rocky Mountains for example). The surface disturbances in the Judith Mountains Scenic Area are not visible to the casual observer and the North Moccasin Mountains are not part of the Scenic Area ACEC.

J-22

The scenic area is the landscape that can be directly seen under favorable atmospheric conditions from a viewpoint (observation point) or along a transportation corridor (travel route). The landscape is a composite of land and water forms, vegetain and structures. The objective of the proposed ACEC is to protect or maintain the visual resources present in this landscape in the Judith Mountains as seen from Lewistown. The concept of multiple-use doesn't mean that all resources receive equal value and consideration. Some resources will be recommended as higher priorities and require special management.

1-23

A casual observer is a non-professional individual (i.e. not a landscape architect or visual expert) who would be looking at the landscape from a use area, (travel route, etc.) where the view of a management activity would be the most revealing. Any surface disturbing project, regardless of size, that is noticed or catches the eye of the viewer constitutes a visual disturbance. There is no maximum limit as to where a viewer can see the landscape. Anything noticeable from the immediate foreground to seldom seen distance zones along the travel routes would be under consideration. BLM specialists will make the recommendations, but the authorized officer will make the decision.

J-24

The statement "From the South Moccasin-Judith Mountains Scenic Area, Alternatives E, D and E (Preferred)", indicating restrictions on mineral development... "could decrease the social wellbeing of the local communities" on page 218 of the draft RMP/EIS has been deleted.

J-25

The visual resource contrast rating system is used to analyze potential impacts of proposed projects or activities and for rehabilitating existing projects. It incorporates the four basic design elements of form, line, color and texture for comparison purposes. It is a process that provides a means for determining visual impacts and for identifying measures to mitigate these impacts.

J-26

It is difficult to state the acceptable level of visual intrusion (i.e. mining activity) without a specific proposal. The two main analysis factors would be the visual contrast of the disturbance relative to the VRM Class II standards, and the duration, or permanence, of the contrast. As an example, a pit highwall and a waste rock dump face could have similar visual contrasts. The difference is the dump

face is easier to reclaim to meet the VRM Class II standards than the highwall. The acceptability of visual intrusion will be judged after applying all mitigating and reclamation measures.

J-27

The visual resources for the Judith Mountains were documented by an interdisciplinary team in 1977. The observation points were travel routes including highways and county roads as well as use areas such as Judith Peak, Maiden Canyon, Limestone Canyon, Lewistown, Hilger, Roy and Gilt Edge. The definition of an observation point is: one or a series of points on a travel route or at a use area or apotential use area, where the view of amanagement activity would be most revealing. This RMP/EIS incorporates the data from this existing visual resource inventory to develop the Judith Mountains Scenic Area ACEC using the community of Lewistown and associated travel routes as the observation points.

Lewistown is the key observation point for the Judith Mountains Scenic Area ACEC. The scenic area was established at an elevation of approximately 4,100 feet or the top of the hill on main street in Lewistown.

J-28

Certain types of recreationists prefer and enjoy the solitude of hiking and sightseeing without any man made structures and/or noise from various operations.

J-29

The South Moceasin portion of the seenic area ACEC has been dropped from further consideration. The Judith Mountain portion of the scenic area is proposed for designation as an ACEC and would apply management prescriptions on surface disturbing activities. The impact could be the possible restriction/loss of one mineral deposit for development (see Appendix C). This is still judged to be a significant negative impact to mineral resources.

J-30

To date, no landowners within the South Moccasin Mountains have indicated an interest in a land exchange.

J-31

The three hypothetical mining operations detailed in Appendix C are representative of possible future development and were used to estimate impacts. As indicated on page 213 of the draft RMP/EIS, two small open-pit operations could potentially be foregone in the scenic area ACEC under the

preferred alternative ("Open-pit #1" in Appendix C.). The preferred alternative in the final RMP/EIS, includes a table in the analysis of economic impacts in the scenic area ACEC section to display the revenue, operating costs (regional expenditures), employment, wages and tax revenues that could be foregone if mineral development were restricted.

J-32

Figure 3.9 has been updated to show gross production values through 1991, for both Fergus and Phillips Counties. Additionally, the preferred alternative in the final RMP/EIS includes a table in the analysis of economic impacts in the Scenic Area ACEC section to display the revenue, operating costs (regional expenditures), employment, wages and tax revenues that could be foregone if mineral development were restricted.

The size of the potentially foregone operations described in the draft RMP/EIS was based on information regarding development potential and was significantly smaller than the Kendall Mine. Any future development may or may not resmble either the hypothetical operations or the Kendall Mine. The final RMP/EIS, estimates only one open-pit operation could be restricted/foregone and the impacts described reflect a larger open-pit operation than described in the draft RMP/EIS.

J-33

Increased economic activity would mainly reflect increases in tourism in the region. Because Montana has no sales tax, it is extremely difficult to estimate the impact of tourism and recreation in the state or regions of the state. However, accommodations taxes ("bed taxes") levied for lodging, do provide a sketchy picture of tourism and travel, but this data is insufficient for estimating tourism impacts and since this tax has been in effect only since July 1, 1987, it is still too early to provide much analysis of trends. Biennial surveys conducted by the University of Montana's Institute for Tourism and Recreation Research (ITRR) provide the best picture of the impact of tourism to the state. This information is reported for the state's six regional tourism areas, not by community or county. Thus, the best data available on tourism and recreation activity does not provide a basis for projections of future economic activity such as output, employment and taxes for the level of detail associated with management within the Judith Mountains Scenic Area ACEC.

Discussions with planning area residents indicated recreation is very important to meeting their lifestyle needs (see pages 147 to 148 of the draft RMP/EIS).

Activities that would hinder meeting these needs, or would make these needs easier to meet, could affect the social well-being of area residents. In this case, a decline in the quality of hiking and sightseeing due to noise traffic and road building associated with mining could cause a decline in the social well-being of individuals who enjoy in these activities.

J-34

The estimated economic impacts to mineral development in the Judith Mountains Scenic Area ACEC were not based on 1987 data; the impacts were based on the hypothetical mining operations that appear in Appendix C of the RMP/EIS. The two mining operations that could be restricted/ foregone in the ACEC under the preferred alternative in the draft RMP/EIS were estimated to be similar to "Open-pit #1" in Appendix C. As described in the draft RMP/EIS, the impact from the potential loss of these operations could be significant. However, it should also be noted that while two operations could be potentially foregone under this alternative, seven mining operations could potentially be developed in the Judith RA; potentially resulting in significant opportunities for mining-related employment, expenditures and tax revenues (see pages 207 to 208 of the draft RMP/ EIS). Under the preferred alternative in the final RMP/EIS, only one operation could be potentially restricted/foregone.

Figure 3.9 on page 139 of the draft RMP/EIS, which shows the gross value of metal mine production for Fergus and Phillips Counties, has been updated to show the gross value of production through 1991.

J-35

The preferred alternative analysis in the final RMP/EIS, includes a table summarizing the impacts to revenue, operating costs (regional expenditures), employment, wages and tax revenues. The size of the potentially restricted/foregone operations described in the draft RMP/EIS was based on information regarding development potential and was significantly smaller than existing operations in the area (the Kendall Mine, for example). Actual future development may or may not resemble cliebt that opportunition of the propertion of the draft RMP/EIS.

ACID SHALE-PINE FOREST ACEC

K-1

The preferred alternative, would not exclude livestock grazing from the Acid Shale-Pine Forest ACEC and BLM would manage the area.

K-2

There are no known hard rock mineral deposits and a very low potential for risk of mineral entry within the proposed Acid Shale-Pine Forest ACEC. Management objectives for the area can be achieved without a protective withdrawal.

K-3

There is only moderate occurrence potential for bentonite resources in the proposed Acid Shale-Pine Forest ACEC and bentonite development is not reasonably foreseeable in this area. Designation of an ACEC does not "encourage" mineral activities.

K-4

Through the planning process, BLM must determine to potential ACEC requires special management attention. Areas requiring special management are designated ACECs. Chippewa Creek and Fords Creek do not require special management and are not included in the preferred atternative.

K-5

The preferred alternative does not recommend the area for withdrawal from mining claim location while Alternative D does recommend a withdrawal. Management objectives for the area can be achieved without a protective withdrawal.

SQUARE BUTTE ONA ACEC

L-1

Legal access would be pursued to the ACEC for a trailhead as well as a trail network to the butte. Access within the ACEC would be limited to non motorized uses; the area would be closed to offroad vehicles.

I.-2

Monitoring Square Butte would depend on budget and staff availability. Funding levels would affect the timing and implementation of management actions and project proposals, but would not affect the resource guidance made under this RMP/EIS for Square Butte. I.-3

Management objectives for the Square Butte ONA ACBC can be achieved through a no surface occupancy restriction while allowing perimeter leasing to protect the area from drainage.

COLLAR GULCH ACEC

M-1

The draft RMP/EIS recommended a protective withdrawal for Collar Gulch to segregate the area from mining claim location to protect a pure strain of westslope cutthroat trout. The rational was that the withdrawal would provide a no risk situation for the westslope cutthroat trout from water pollution. However, even with a withdrawal, there would be mining claims within the area with valid existing rights. These claims would not be affected by the withdrawal.

The preferred alternative in the final RMP/EIS would not designate collar Gulch an ACEC and the area would remain open to mineral entry. The area has a high and moderate development potential for hardrock minerals, existing mining claims and a history of mining activity. Potential impacts due to mining would be addressed during individual project review. Using the resource data available, management objectives for the area would be achieved through alternate operating practices. Mitigating measures would be evaluated in a Plan of Operations during individual project technical review and environmental analysis.

M-2

The BLM has no permitting authority over actions occurring on patented (private surface) claims. BLM would be involved when activities on private land are impacting BLM managed land; access to private land would cross BLM managed land; or a mineral development project includes a mix of BLM and private land, requiring BLM to analyze the cumulative impacts of the entire project on the affected environment per NEPA.

M-3

The 1,618 acre area includes the Collar Gulch drainage and Tate-Poetter Cave. Under Alternative C, about 1,160 acres would be designated an ACEC; this would not include the entire drainage. The preferred alternative in the final RMP/EIS, would not designate Collar Gulch an ACEC and the area would remain open to mineral entry.

M-4

Activity plans are completed to implement the management prescriptions defined in an RMP and are based on the need of a particular area. This could include how BLM implements an ORV closure, the measures to stabilize fish habitat, how recreation use in an area would be managed, any signing needs and patrol or enforcement needs that should occur. Affected individuals, groups or agencies may be consulted during the preparation of an activity plan. Public meetings or a mass mailing are usually not conducted since decisions on management are made in the RMP which has a formal public comment period.

The preferred alternative in the final RMP/EIS would not designate Collar Gulch an ACEC and the area would remain open to mineral entry.

M-5

The withdrawal proposed in the draft RMP/EIS would be for the federal mineral estate within the ACEC area; about 1,618 acres. The preferred alternative in the final RMP/EIS, would not designate Collar Gulch an ACEC and the area would remain open to mineral entry.

M.6

Validity examinations would only apply to unpatented mining claims.

M-7

The preferred alternative in the final RMP/EIS no longer proposes a withdrawal for Collar Gulch, therefore no mining operations would be foreon. If a withdrawal alternative had been selected, the loss of one mining operation was projected based on restricting mineral entry and exploration that could lead to mine development. This would not necessarily have been the Tail Holt Mine. Any withdrawal has to honor mining claims that are valid as of both the withdrawal and claim examination date. That means valid claims would either have to be allowed to proceed to full development or purchased from the claimant at fair market value.

M-8

The westslope cutthroat rout in Collar Gulch is considered a Class A species of special concern by the MDFWP. Table 2.1 has been revised to include the westslope cutthroat trout. BLM's policy is to manage species of special concern in such a manner as to not contribute to a possible upgrading to T&E status. Please refer to response M-1 for additional information concerning Collar Gulch.

M-9

The westslope cutthroattrout, which inhabits Collar Gulch Creek, has become increasingly rare in Montana due to a loss of habita, loss of populations and genetic dilution. The trout inhabit about a mile of the creek, parially on BLM land. The most reliable part of the creek (the upper 1/4 mile) is on BLM land and is fed by springs, which allow this population to survive during drought conditions. The other 3/4 of a mile can be dry during a drought. The number of fish is estimated at about 200.

M-10

The ACEC designation would apply only to BLM land (1,618 acres). This is approximately 85% of the land within the drainage occupied by the westslope cutthroat trout. The trout inhabit about a mile of the creek partially on BLM land. The most reliable part of the creek is the upper 1/4 mile on BLM land. The other 3/4 of a mile can be dry during adrought. Please refer to response M-1 for additional information concerning Collar Gulch.

M-11

The westslope cutthroat has been added to Table 2.1.

M-12

Other cutthroat trout populations in the Judith Mountains have not been genetically analyzed. The outcome of analysis would not change the status of the westslope cutthroat trout in Collar Culch, which is considered a Class A species of special concern by the MDFWP.

The Collar Gulch ACEC was nominated by Doug Ayers (BLM wildlife biologist) based on reports by Jim Barnum, (BLM fisheries biologist in 1977) and a genetic analysis report by Robb Leary and Fred Allendorf of the University of Montana.

M-13

The source of the fish is not known. BLM and the MDFWP investigated the source in the late 70s and could find no written information confirming introduction.

M-14

Please refer to response M-13 for information on the source of the westslope cutthroat trout. Pure strain means the trout's genetics have not been changed by man's interference such as cross breeding.

BLM's policy is to manage species of special concern in such a manner as to not contribute to a possible upgrading to T&E status. Under the preferred alternative in the final RMP/EIS, Collar Gulch would not be designated an ACEC and the area would remain open to mineral activity.

M-15

The upper limits of the westslope cutthroat trout has survived severe drought because of the presence of springs. Finding a stream suitable of maintaining trout that does not already contain fish is unlikely.

M-16

BLM does not have any information on the lower reach of the trout that differs from yours.

M-17

Collar Gulch has been inventoried and no other fish species were present. Trout in other creeks have not been genetically tested.

M-18

The westslope cutthroat trout is native to the northern Rocky Mountains. Historically, there were about 6,900 miles of stream east of the divide that had a pure strain; today there are only 8 known miles of pure strain trout remaining. How the pure strain began in Collar Gulch is not significant.

M-19

The draft RMP/EIS has been revised to indicate the confirmed presence of the Townsend's big eared bat,

M-20

The Townsend big eared bat is a Montana species of special concern. It is also a FWS Category 2 species which means it is being studied for T&E listing.

M-21

Additional consultation is needed with FWS and bat experts to determine safe distances for mining activities.

M-22

The draft RMP/EIS recognizes the importance of the Tate-Poetter Cave as a bat hibernaculum and because it possesses significant cave resources such as spelothems (page 135 of the draft RMP/EIS). The preferred alternative in the draft RMP/EIS recommended that mining activity that could physically impact the Tate-Poetter Cave not be allowed. Part of the rational for special management in the draft RMP/EIS was the presence of Tate-Poetter Cave. Under the preferred alternative in the final RMP/EIS, Collar Gulch would not be designated an ACEC and the area would remain open to mineral entry.

M-23

The Tate-Poetter Cave in the Collar Quich area is considered a "significant cave resource" under the 1988 Federal Cave Resources Protection Act because it contains classic cave formations such as flowstone, stalactites and stalagmites, etc., and the presence of Townsend's big eared bats. Until final regulations are issued for implementation of this Act, BLM will protect and maintain all caves on public lands administered by BLM. A temporary gate structure that restricts public access but allows free movement of the bats may be installed as a motective measure.

M-24

The Tate-Poetter Cave in the Collar Gulch area is considered a "significant cave resource" under the 1988 Federal Cave Resources Protection Act. As an interim management measure by BLM, the cave location will not be shown on a public map until an activity plan can be implemented. A preliminary survey by National Speological Society (NSS) members estimates the cave to be 1,000 feet long and 260 feet deep. This particular cave is habitat for Townsend's big-eared bat, a Category 2 species listed by the FWS.

M-25

There is no evidence of mining activity in Tate-Poetter Cave. It is considered as a natural, wild cave. Until final regulations are issued for the implementation of the Federal Cave Resource Protection Act of 1988. BLM will protect and maintain all caves on public lands administered by BLM. This cave system meets that criteria with special emphasis on the bat habitat. Further inventory work needs to be done for cultural and paleotological values.

M-26

Visitors to the site or nearby mining activity could adversely affect the bat population and speleothems (formations) inside the cave. A temporary gate structure that restricts public access, but allows free movement of the bats may be installed as a protective measure. Drilling, blasting, etc. would be restricted on an interim basis until further inventory and analysis could be completed by BLM.

M-27

The intent of the prescription was to avoid surface disturbing activities to Collar Peak Trail, and to protect BLM's investment and the area's prime recreational route. This would not be a prohibition, but would require adequate justification when a new activity cannot be placed in another location. There should be very few activities which would require relocating of the trail and if authorized,

would have to be paid for by the responsible party. Please refer to response M-1 for additional information concerning Collar Gulch.

M-28

The Collar Gulch ACEC was proposed mainly to protect the resident population of westslope cutthroat trout. A secondary consideration is the protection of the Tate-Poetter cave. Existing state and federal laws do protect the existing water quality in that portion of Collar Gulch Creek which supports the westslope cutthroat trout. Under the preferred alternative in the final RMP/EIS, Collar Gulch would not be designated an ACEC and the area would remain open to mineral entry.

M-29

Past monitoring by BLM indicates elevated levels of iron, manganese and lead in the headwaters of Collar Gulch Creek. It is unknown at this time whether these elevated levels are the result of man's activities or are naturally occurring. Puture monitoring may disclose the source of these contaminants. The elevated levels of contaminates appear to be confined to the headwaters of the creek, approximately one mile upstream of the trout fishery. The contaminates become diluted to acceptable levels by the time they reach the portion of the stream inhabited by the trout.

M-30

BLM does not have a claim for water rights on Collar Gulch Creek and has no legal right to restrict water withdrawal in Collar Gulch Creek on private land. One claim does exist on Collar Gulch Creek. That claim is owned by the Spotted Horse Mine, claim #40B-W12353, for 150 gallons per minute up to 223 arer foot per year.

M-31

Under the preferred alternative in the draft RMP/ EIS the Collar Gulch road was proposed for ORV closure where it is located on BLM land. Map G has been corrected and under the preferred alternative in the final RMP/EIS Collar Gulch would be limited yearlong to designated roads and trails and the Collar Gulch road would be open.

M-32

Figure 2.13 depicts the general areas that are closed, limited yearlong and limited seasonally to off-road travel. Map D shows in more detail the Collar Gulch area. Under the preferred alternative in the final RMP/EIS, off-road travel in Collar Gulch was the signated orads and trails and the Collar Gulch road would be open.

M-33

The patented mining claims were incorrectly depicted on Map D. The map has been corrected.

M-34

Fish habitat improvements on private land would not be done without a cooperative agreement with the landowner.

M-35

BLM has no authority to place restrictions on private roads.

M-36

An example of a stream enhancement structure, would be a small 1 to 2 foot dam which would help create pools. Adjacent landowners would be contacted orior to any such action.

AZURE CAVE ACEC

N-1

Access into Azure Cave is addressed under the preferred alternative in Chapter 2 of the final RMP/ EIS. Implementation would include a more detailed activity plan to determine the appropriate time periods for access into the cave based on the sensitivity of the bats and the level and type of developments for the cave. This activity plan would include more inventory information to determine the appropriate management activities to protect the bats. Cave access would not be allowed until safe access into the cave is developed, which may include a caged ladder and lights.

N-2

The entrance to Azure Cave, according to the 7.5 minute topographic map of the area, is 1,000 feet or more from all boundaries of the 140 acre withdrawal. Cave surveys from 1979 and earlier indicate the furthest surveyed location inside the cave is about 450 feet from the entrance in a southwest direction. This leaves a distance of at least 600 feet from any boundary of the withdrawn area which would be enough to protect the caves resources.

N-3

Azure Cave has a 140 acre mineral withdrawal covering the area around the cave. If mining occurs near the Azure Cave ACEC, a Plan of Operations would be filed for disturbances greater than 5 acres. The State of Montana and BLM would review the plan and prepare an environmental assessment on how mining would affect the area, including Azure Cave. Mitigating measures would be developed to protect the cavel's values.

N-4

There are no systematic investigations of bat populations in and around the Little Rocky Mountains. However, there was a bat study conducted by Chester, et al in 1978 for Azure Cave which identified a variety of bat species and identified the cave as a hibernaculum. At the time of the study, this washe northern most hibernaculum in the United States.

BIG BEND OF THE MILK RIVER ACEC

0-1

Management of the Big Bend of the Milk River ACEC is addressed under the preferred alternative in Chapter 2 of the final RMP/EIS. The Henry Smith Site would be developed for public and scientific use including interpretation and public education, while the Beaucoup Site would be managed for scientific use.

0-2

Under the preferred alternative in the draft RMP/ EIS, approximately 800 acres in the Big Bend of the Milk River area were identified that met the acquisition criteria for cultural resources. The final RMP/EIS does not include a list of lands meeting the acquisition criteria and the 800 acres are not identified.

0-3

Map F has been revised to indicate the ACEC boundary and includes a legend.

0-4

There is a potential opportunity to provide over 10,000 recreation visits in the Big Bend of the Milk Riverarea. This is estimated on a similar site for the Madison River Buffalo Jump, west of Bozeman which receives about 14,000 annual visits. The potential revenue in the Big Bend area is based on the number of visits to the area.

ENERGY AND MINERAL RESOURCES

P-1

Coal and bentonite are addressed under Management Common To All Alternatives in Chapter 2 and in the Affected Environment Section of Chapter 3 in the final RMP/EIS. The planning area will be available for coal exploration licenses. Coal licenses to mine for domestic use will be available and use per family may not exceed 20 tons annually. Prior to approving exploration licenses, licenses to mine and coal leases, a project specific environmental review document will be prepared to assess impacts and develop mitigating measures. Prior to issuing large scale surface mining leases, unsuitability criteria will be applied and a plan amendment prepared.

Coal development is not addressed as an issue because the planning area is not in a coal production area and no coal companies expressed interest in coal resources. The only area in the Billings RMP/EIS that was addressed for leasing, pending further study, was within a designated coal production region; the Bull Mountains in the Powder River Region.

P-2

Private coal, defined in the 1986 study, would increase the 49.1 million ton figure by approximately 10%. This resource is defined as having development potential for surface mining based on coal thickness, overburden limits and stripping ratios. These criteria reflect the mining methods used in the Fort Union Coal Region since the mid 1970s and are considered valid from a technology standpoint for the foreseeable future. Marketability is a separate issue and is not reflected in the coal tonnage indicated in the 1986 study.

P-3

Since coal development is not a reasonably foreseeable future action, there are no "Unavoidable Adverse Impacts" or "Irreversible or Irretrievable Resource Commitments" in connection with coal resources.

P-4

Management actions could only have an impact on future coal development in areas with some coal development potential. The prospects for coal development in the planning area are low because:

1) There has been no federal coal mining activity in the planning area in the past 50 years; 2) There are no existing federal coal leases in the planning area; 3) No expressions of interest for leasing or exchange have been identified in either the Fort Union Coal Region (which includes Valley County) or the RMP scoping process; and 4) Forecasting beyond the year 2000 indicates a decline in demand for Fort Union region liente.

VEGETATION AND GRAZING MANAGEMENT

0-1

Most BLM land (98%) is in fair, good or excellent ecological condition. Table 3.10 in the final RMP/ EIS portrays acres within each condition class.

0-2

The Fish and Wildlife Service, to date, has no designated T&E planttaxons in Montana. The only Category I species Howellia aquatilis, occurs in a completely different biome (sloughs in Montana forests south of Swah Lake and north of Seely Lake).

The Montana Natural Heritage Program (MNHP) has completed several studies, including grasslands classifications work, in the planning area. BLM has contracted MNHP to do three more studies in the planning area during the summer of 1992.

The BLM Montana State Office is currently working on a Special Status Species (SSS) plant policy. This policy would designate sensitive plants on all BLM land in Montana, including the planning area. Presently, four plant species are being proposed as BLM-sensitive for this area. Seven more are considered Watch List plants, which although not known to occur here, may be found. Future studies will inventory for them and if found, they may also be designated as BLM-sensitive.

0-3

Vegetation allocations were determined during the Missouri Breaks Grazing EIS (1979) and the Prairie Potholes Vegetation EIS (1981). About 40% of the vegetation (452,380 AUMs) will continue being allocated to livestock and about 60% of the vegetation will continue being allocated to watershed protection and wildlife forage and cover. Forage for wildlife would continue to come from this allocation.

0-4

Please refer to Management Common To All Alternatives, Vegetation Management, in the final RMF/EIS, especially the section on "Watershed Management Implementation." The vegetation management practices addressed in this section are being implemented under current management and will continue. Reducing sedimentation (thereby prolonging the useful life of water-related projects) is a primary benefit or vegetation management.

Q-5

The RMP/EIS addresses managing watersheds by recognizing the importance of riparian-wetland

areas and the associated uplands. Improving or maintaining these areas would decrease sedimentation; increase streambank stability, vegetation production, wildlife habitat, waterfowl production and recreation opportunities; and improve visual qualifies.

Q-6

The impacts of converting rangeland to cropland on private land is outside the scope of BLM's planning. The overall vegetation management objectives, both for uplands (page 13 of the draft RMP/EIS) and for riparian-wetland areas (page 85 of the draft RMP/EIS) will enhance biological diversity though plant succession.

Q-7

Livestock grazing, including management practices to improve range condition, was addressed in previous planning efforts; the Missouri Breaks Grazing EIS (1979) and the Prairie Potholes Vegetation Allocation EIS (1981). Valid management guidance for livestock grazing is carried forward in the Management Common To All Alternatives section of Chapter 2, of the final RMP/EIS, except as modified through the Riparian and Wetland Management of Watersheds issue.

The picture on the cover reflects the nine issues addressed in the draft RMP/EIS; land acquisition and disposal, access to BLM land, off-road vehicle designations, oil an gas leasing and development, hardrock mining, riparian and wetland management of watersheds, elk and bighorn sheep habitat management, prairie dog and black-footed ferret management and special management areas. Livestock grazing was not identified as an issue.

Q-8

Overgrazing may not be corrected by simply reducing livestock AUMs. Proper stocking rates are, however, a key to improved rangeland management. Other factors to consider include proper livestock distribution through herding, salt placement and water developments; fencing; and implementation of a grazing method that will accomplish the objectives set out for that site. Season of use is another consideration as is the kind and class of livestock. Rangeland management involves more than just regulating numbers of livestock.

0-9

BLM has been implementing rest-rotation and deferred rotation grazing plans directed at improving range conditions since the mid-1960s. The Missouri Breaks Grazing EIS (1979) and Prairie Potholes Vegetation EIS (1981) describe BLM's grazing

management plan. Valid management guidance for livestock grazing is carried forward in the Management Common To All Alternatives section of Chapter 2, except as modified through the Riparian and Wetland Management of Watersheds issue. Currently, 222 allotment management plans (AMPs) are in effect in the planning area involving 1,596,333 acres of BLM land; 132 of these plans have been implemented subsequent to the grazing EISs. Each plan includes specific objectives for improvement or maintenance of the range resource. For the Lewistown District, 18.6% of the BLM lands are in upward trend, 74.6% in static trend, and 0.3% in downward trend, according to monitoring studies (Rangeland Program Summary Update, BLM 1991).

Allotments not currently under an AMP are issued grazing authorizations which limit grazing to specific numbers of livestock and seasons of use.

Q-10

The Judith, Valley and Phillips RAs allocate 542,380 AUMs to livestock (page 14 of the draft RMP/EIS).

Q-11

AUMs are billed from the respective resource area office.

Q-12

The acres of public land administered by BLM are shown in Table 1.1 and on Map 2 located in the back of the final RMP/EIS. The range allotments within the Judith, Valley and Phillips RAs are shown in Appendix M. The economic conditions are described in Chapter 3 and the environmental consequences of implementing the alternatives are described in Chapter 4 of the draft and final RMP/EIS.

0-13

Appendix M has been revised to include an explanation of the column and abbreviations.

0-14

BLM does recognize you as a grazing permittee with allotment number 02517 and allotment name Woodcock Coulee. This did not appear in the draft RMP/EIS because the list of allotments shown was compiled prior to establishing your new allotment.

NOXIOUS PLANTS

R-1

BLM has the statutory duty to control and eradicate weeds on BLM land. Noxious weed management

is addressed in Chapter 2 of the final RMP/EIS under Management Common To All Alternatives. Noxious plant infestations on BLM land are concentrated along the Missouri River, in the Rose Creek area of Valley County, in the Grass Range area of Fergus County and in other scattered locations. An integrated approach will be used for weed management. The management options include prevention, cultural, biological and chemical control. The treatment choice will be based on sit-specific information. Control efforts are being focused primarily on leafy spurge and knapweeds. Control efforts are coordinated with the Lewistown District Grazing. Advisory Board, county weed boards and adjacent landowners.

R-2

The private landowner is responsible for weed control, hunters and fence maintenance on private land, BLM is responsible for weed control on BLM land, including rights-of-way. Control efforts will be focused primarily on leafy spurge and knapweeds. Noxious weed management is addressed in Chapter 2, of the final RMP/EIS, under Management Common To All Alternatives.

R-3

Cooperative noxious weed control efforts are continuing in each resource area. Chemical, biological and grazing methods are being integrated to control leafy spurge and knapweeds. Expenditures have averaged about \$17,000 per year and 273 acres were treated in 1988 (see Table 3.8 in the final RMP/EIS). Similar levels were treated in 1989, 90 and 91. The Lewistown District has contributed to biological control research, (\$20,000 in 1992 for example) and has established a number of flea beetle release sites to control leafy spurge.

WILDLIFE AND FISHERIES MANAGEMENT

S-1

BLM encourages sportsman to be involved in developing AMPs where there are wildlife concerns. Local knowledge of the wildlife habitat can be very helpful when designing grazing plans. BLM has found cooperative planning involving the rancher, wildlife interests and the government agencies to be the best approach.

S-2

BLM is responsible for wildlife habitat on BLM land and identifying the existing and potential

habitat, based on current and historical data. The MDFWP is responsible for managing populations of each species. Wildlife populations of most species are high at this time. However, upland birds and waterfowl populations are low, primarily as a result of the long drought.

S-3

BLM recognizes that private landowners provide habitat and food for wildlife.

S-4

When a document such as the RMP is prepared,
BLM contacts the U. S. Fish and Wildlife Service
(FWS) for a list of threatened and endangered

BLM contacts the U. S. Fish and Wildlife Service (FWS) for a list of threatened and endangered species to consider in the management area. The list received from the FWS consisted of the bald eagle, peregrine falcon, black-footed ferret and piping plover. Management of the UMNWSR is addressed in the West HiLine RMP/EIS.

BLM recognizes that data on wetlands occupied by piping plovers and least term is needed. The RMP/ ElS identifies the inventory need for those wetlands occupied and/or potential habitat and provides management protection. This is addressed in the Wildlife and Fisheries Management portion of the Management Common To All Alternatives section of the final RMP/EIS.

Section 7 compliance has been completed; a copy of the biological assessment and opinion is located in Appendix F of the final RMP/EIS.

S-5

S-6

S-7

Crucial sage grouse habitat is associated with sagebrush with a canopy cover of better than 15% and a height equal to or greater than 12 inches. Feeding does occur in grain fields and alfalfal meadows, but the birds spend most of there time roosting, loafing, rearing young, etc in or associated with sagebrush. Sage grouse are dependant on sagebrush for winter survival.

In the Management Common To All Alternatives section of Chapter 2, under Threatened and/or Endangered Species Habitat Implementation section it states... "BLM will consult with the U.S. Fish and Wildlife Service (FWS) when any action "may affect" a threatened or endangered species or its habitat. No action will be initiated on BLM land which will jeopardize any candidate or federally listed threatened and/or endangered plant or animal. Impacts to state designated species of special interest will be evaluated and applicable mitigation will be evaluated and applicable mitigation

developed prior to any action on BLM land. BLM will cooperate with the FWS to fully recover T&E species..."

BLM is responsible for providing habitat for T&E species. If this habitat is modified in any way, Section 7 consultation with the FWS is necessary to get an opinion on the action. These statements along with a management plan for each T&E species will be used to evaluate land use practices and mitigate any actions which would impact T&E species. At the present time with BLM's involvement in the black-footed ferret reintroduction, the FWS has given BLM a "positive may effect" opinion on the preferred alternative.

S-8

The estimates were based on waterfowl potential of the area during ideal conditions with no restraints.

This was done to show the potential for production in this area. The estimates did not take into consideration drought or water right constraints which will have an impact on production.

Bowdoin National Wildlife Refuge has been added to the list of sites where the piping plover is found in the planning area.

In the Management Common to all Alternatives section of Chapter 2, under Wildlife Habitas Implementation, the paragraph on the North American Waterfowl Management Plan states..."It showed that certain species of ducks, especially the mallard and pintail are in serious trouble."... The redhead and canvasback have been added to the list and pintail will be corrected to the northern pintail. The Bureau will emphasize mallards, northern pintails, redheads and canvasbacks. The final RMIP/EIS has been revised to reflect that BLM will emphasize the mallard, northern pintail, redhead and canvasback during habitat development.

In Chapter 3, under the Threatened and Endangered Wildlife Species section of Wildlife and Fisheries it states that least terms are found on islands in Fort Peck Reservoir and on an island in the Missouri River near Poplar.

The final RMP/EIS has been revised to reflect that the first record of nesting piping plovers in Montana were at Bowdoin National Wildlife Refuge in 1967 and that plovers were first observed at Nelson Reservoir in 1986, with successful nesting occurring

S-9

S-10

S-11

S-12

at both locations since 1986, but not every year and/ or at both locations.

S-13

The sharp-tailed grouse data for leks was collected in the early 1980s and is the best data BLM has available.

S-14

The Hungarian partridge has been changed to gray partridge in the final RMP/EIS.

S-15
A sentence has been added to the final RMP/EIS
which reflects that the mourning dove, a migratory
game bird, is found throughout the planning area.

S-16
The final RMP/EIS has been revised to change the spelling of "widgeon" to "wigeon."

S-17 Neotropical birds are considered in the nongame birds section of the final RMP/EIS and are all inclusive as nongame birds.

S-18 "Bowdoin National Wildlife Refuge" has been added to the stipulation on piping plovers.

S-19

The least weasel, long-legged bat, meadow jumping mouse, masked shrew, northern three-toed woodpecker, vesper sparrow, blue sucker, finescale dace, shortnose gar and cheek chub have been added to Table 2.1

S-20

Managing wildlife in the planning area is the responsibility of the Montana Department of Fish, Wildlife and Parks which has not proposed reintroducing bison into eastern Montana.

Most food habit studies for antelope indicate their winter diet consists mainly of sagebrush species. However, during mild winters, crop lands have not been covered with snow and are accessible to antelope. Therefore, the antelope, like other wildlife will take advantage of the best available forage. However, when snow conditions cover the crop lands, antelope rely on sagebrush for winter survival.

S-22

Habitat management is an important part of animal populations. Pheasant populations have decreased as a result of habitat changes. Fence lines and small brush draws were left during farming practices of

the 40s, 50s and 60s, but with the new and larger machinery, farming has changed to cleaner farm practices which ellminate many fence rows etc. Also, many of the creek bottoms that once produced small grain crops in the 50s and 60s now produce affalfa or grass hay which reduces the small grain food supply for pheasants.

Sagebrush is slowly being removed; reducing the crucial habitat for sage grouse. Sagebrush with a canopy cover of over 15% and a height of at least 12 inches is considered crucial habitat.

The increase in predators has also played a role in decreasing bird populations.

RECREATION, WILDERNESS AND VISUAL RESOURCES

T-1

Recreational rockhounding is allowed under all alternatives.

The Montana Gulch Campground was recommended for closure for the following reasons: 1). An analysis of visitor use to the Montana Gulch recreation site indicates a very low use rate over the past several years; 2). The lack of drinking water plus the presence of contaminated water on the surface raised some safety concerns; and 3). Even though the area receives adequate maintenance services during the summer season, considerable vandalism has taken place in the off-season.

In the final RMP/EIS, BLM would keep the Montana Gulch Campground open and continue the withdrawal. BLM would maintain the campground because of the investment over the past few years and the interest and use by recreationists. BLM may solicit maintenance ansistance and recreational initiatives from local and regional groups through coop agreements, cost sharing and volunteer efforts for managing this campground.

T-3

There were 21 outfitters issued a BLM Special Recreation Use Permit for guiding hunters on BLM land in the Lewistown District around the CMR National Wildlife Refuge. They provided services to approximately 140 hunters in 1992.

T-4
The Lewistown District has been working closely
with the Montana Board of Outfitters in coordinating

T-2

these activities on BLM land, BLM will not allocate permits or specific use areas to outfitters. BLM land in the planning area would be available to the outfitters at the discretion of the area manager.

T-5

The Nez Perce National Historical Trail (NHT) is addressed under Management Common To All Alternatives in Chapter 2 of the final RMP/EIS. The Lewistown District has had a very active role in the Nez Perce NHT and will continue to do so. BLM cooperated with the U.S. Forest Service in completing the comprehensive plan released in October, 1990. A premier segment of the trail is on BLM land northeast of Winifred and is being interpreted both in the UMNWSR and the Missouri Breaks National Backcountry Byway which are managed by the BLM. The North Overland Trail is associated with U.S. Highway 2 and is located in the Valley and Phillips Recreation Management Areas.

T-6

Wilderness study areas (WSAs) will continue to be managed under BLM Interim Management Policy and Guidance for Lands Under Wilderness Review until they are acted upon by Congress. In general, WSAs not designated as wilderness by Congress will subsequently be managed in accordance with guidance for adjacent BLM land.

Bitter Creek was addressed in the final Bitter Creek Wilderness EIS (1989) and determined nonsuitable for wilderness designation.

T-7

Those roads and vehicle ways identified in the final Bitter Creek Wildemess EIS (1989) are authorized for use by the public within the WSA. Any additional routes would be considered in non-compliance with the Wilderness Interim Management Guidelines and steps would be taken correct the situation.

BLM recommended the Bitter Creek WSA as nonsuitable for wilderness designation. If Congress determines the Bitter Creek WSA as unsuitable, off-road vehicle travel would be restricted seasonally to designated roads and trails as shown on Map I. A limited designation for off-road vehicles would achieve the management objectives for this area.

T-8

You are absolutely right, only the BLM land will have specific visual resource management objectives established for them and the RMP/EIS reflects that concern. During the inventory phase for the development of the Fergus Management

Framework Plan in 1977, and the Pratire Potholes Vegetation EIS in 1981, all BLM lands as well as the adjacent or intermingling non-BLM lands were rated for their scenic quality, sensitivity and distance zones. This information was used to determine the suitability of these visual resources on BLM land. The visual characteristics of the area are components of the total landscape, not just the BLM lands. This data is then factored into the VRM classes for only the public lands. This information has been carried forward from these previous planning efforts in Management Common To All Altematives.

T-9

Class I areas include the Square Butte ONA and scattered BLM lands associated with the Upper Missouri National Wild and Scenic River (UMNWSR). Management of the UMNWSR is discussed in the West HiLine RMP/EIS and managing the visual resources for Square Butte is discussed in Chapter 2 of the final RMP/EIS.

T-10

A section for short-term use/long-term productivity relative to visual resource management (VRM) has been added to the final RMP/FIS.

T-11

BLM land within the planning area has been assigned a visual resource management (VRM) class based on a process that considers scenic quality, sensitivity to changes in the landscape and distance zones. This classification only applies to BLM land. Figure 2.1 in the draft RMP/EIS has been revised and is now Map 1 in the back pocket of the final RMP/EIS.

CULTURAL RESOURCES

U-1

The final RMP/EIS revises the Impacts to Cultural Resources section. This information was prepared by an interdisciplinary team; the members are listed in Chapter 5.

U-2

The RMP/EIS does not discuss exact locations for possible development projects within the Little Rocky Mountains. As such, identification of all cultural properties within that portion of the planning area is not required.

U-3

The RMP/EIS is intended to guide land use activities through alternatives for the nine issues identified during scoping. Impacts are addressed by alternative to compare the impacts to these nine issues. Impacts

to Native American sites as well as other cultural properties in the planning area are therefore addressed at a more general level and only as they relate to the nine issues identified during scoping and Management Common To All Alternatives.

Protecting Native American sites was not identified as an issue during scoping. BLM will consult with Native American tribes when its actions have the potential to affect areas of concern to the practitioners of traditional religions and determine if changes are not abridged by agency practices. Please refer to the Cultural Resource Management section in Chapter 2 of the final RhMPEIS.

Please refer to response I-15 for additional information on a total mineral withdrawal for the Little Rocky Mountains.

U-4

Compliance with the provisions of the National Historic Preservation Act ensures that impacts to National Register eligible properties are considered, thereby reducing the potential impact of agricultural practices such as chisel plowing.

U-5

II-6

V.1

The final RMP/EIS (Cultural Resource Management section of Chapter 2) notes that BLM includes both cultural properties and traditional lifeway values in the definition of cultural resources. Table \$2.1 has been revised to show the impacts to cultural properties and traditional lifeway values from the alternatives.

In some cases, religious sites may also be historic properties as defined by the National Historic Preservation Act (NIHPA). The NIPA was enacted to ensure that historic properties are considered by federal agencies in their decisions and planning processes. Religious sites and values are also considered under the provisions of the American Indian Religious Freedom Act (AIRFA). Neither the AIRFA nor the NIHPA exclude religious sites or historic properties from disturbance or destruction. Both types of concerns are considered before a decision is made during the environmental analysis of a specific proposed action.

FOREST MANAGEMENT

BLM timber sales are sold to private contractors. Even though a project requiring a permit is proposed by BLM, the timber purchaser is required by the timber sale contract to preform the actual work and must obtain a 310 permit rather than a 124 permit. If BLM was performing the work, a 124 permit would be obtained. The text has been revised to clarify the difference.

V-2 Timber sale receipts from public domain lands are received by BLM, deposited and distributed as follows; Bureau of Reclamation (76%), general treasury (20%) and state & counties (4%).

WILD AND SCENIC RIVERS

W-1

The resource areas used their riparian inventory data and the Montana Department of Fish, Wildlife and Parks Rivers Study Report to identify the 187 waterways. These two sources addressed stream courses, no matter how long or short the route was.

W-2

The district Recreation Management Information
System (RMIS) was also used during the analysis
of the routes listed in Appendix I. Table I.1 was
used to display the existing data in its most simplistic
form, rather than utilizine a narrative format.

W-3

BLM has identified and evaluated river segments within the planning area in order to determine their potential inclusion in the National Wild and Scenic Rivers System. A summary of the evaluation is located in Appendix I of the RMP/EIS. The Milk River, Arrow Creek and Frenchman Creek were not found eligible, while one segment of the Judith River from Ming Coulee to Anderson Bridge was found eligible, but not suitable. The Musselshell River is being evaluated by the Miles City District Office through the Bis Dry RMP/EIS.

W-4

Interim management for the Judith River segment that was studied for possible inclusion to the National Wild and Scenic Rivers System is addressed on pages 19, 31 and 364 of the draft RMP/EIS.

The draft RMP/EIS has been revised to delete the word "appropriate" and add the phrase "not feasible at this time."

W-6
This section has been added to Appendix I in the final RMP/EIS.

W.5

ECONOMIC AND SOCIAL CONDITIONS

X-1

A list of assumptions used in the analysis of economic impacts is included in Chapter 4, Environmental Consequences, in the final RMP/FIS

X-2

The total gross proceeds tax payable in 1991 was 8442,881 for metal mine production in Fergus (\$119,249) and Phillips (\$323,632) Counties. It was based on the gross value of metal mine production for 1990. According to the Montana Department of Revenue, a mine's property tax liability (gross proceeds tax) is calculated by multiplying its gross proceeds by the statutory tax rate (3% of gross proceeds) to determine taxable value. The taxable value is then multiplied by the local mill levy, in this case, Fergus and Phillips Counties mill levies, to determine the tax liability.

Figure 3.9 which shows the gross proceeds value of metal mine production for Fergus and Phillips Counties, has been updated to show the gross value of production through 1991.

X-3

As stated in the text on page 205 of the draft RMP, EIS, there could be an increase in PILT of \$47,000 and a decrease in property taxes of \$170,000, resulting in a net decrease in tax revenues of \$132,000 annually under the preferred alternative (Table 4.24 incorrectly states the increase in property tax could be \$172,000 and the net change in tax revenues could be \$125,000). This includes all three resource areas. However, under the Land Acquisition and Disposal issue in the final RMP, EIS, there could be a net increase of \$30,000 in tax revenues across the planning area.

X-4

Chapter 4 in the RMP/EIS addresses the implications to economic and social conditions from the alternatives. If a proposal for expanded mining is received, population and related service and infrastructure requirements and social impacts would be examined in detail. The employment increases not associated with mining could occur over many years and over a six county region. In addition, much of the employment would be drawn from local labor pools. At best, this increase in employment would ameliorate ongoing population declines.

X-5

Chapter 3 is a discussion of the affected environment. Some of the information discussed in Chapter 3 is not carried into Chapter 4. Environmental Consequences, because no change from the current situation is predicted. In all cases, the economic impacts discussed in Chapter 4 are presented as changes from the current situation. To compare impacts among alternatives, refer to Table S.2. Summary of Environmental Consequences.

X-6

The planning area includes six counties (all of Fergus, Judith Basin, Petroleum, Phillips and Valley Counties and the southern portion of Chouteau County). The impacts to tax revenues are based on changes to PILT and property taxes in each of the six counties. With the exception of Phillips County, it was estimated that the tradeoffs between property tax changes and PILT changes could result in a net increase (or no change) in tax revenues in each county. In Phillips County, property tax revenues could decline, but PILT payments would not increase because Phillips County is already receiving the maximum payment allowed by law. Therefore, there would be a net loss of tax revenue in Phillips County. For the planning area, increases in revenues more than offset the decreases, resulting in a net increase of \$9,000 in tax revenues. Table 4.20 of the draft RMP/EIS summarizes these changes.

X-7

County tax bases are described in detail in Chapter 3, Affected Environment (pages 142 to 143 of the draft RMP/EIS). Impacts to county taxes (such as PILT, property taxes and gross proceeds tax on metal mine production) are discussed in Chapter 4, Environmental Consequences, under each issue where impacts would occur. For example, in the section on Economic Impacts from Riparian and Welland Management of Watersheds, property tax revenue changes due to changes in livestock production were discussed on page 209 of the draft RMP/EIS.

Chapter4 in the RMP/EIS addresses the implications to economic and social conditions from the alternatives. If a proposal for expanded mining is received, population and related service and infrastructure, and social impacts, would be examined in detail. Employment increases not associated with mining would occur over many years and over a six country region. In addition, much of the employment would be drawn from local labor pools. At best, this increase in employment would a meliorate the ongoing population declines.

Impacts to income and employment are presented by resource area and by industrial sectors (livestock, tourism/recreation, crops, forest products) for each issue where this type of change can be quantified (see the economic impacts for the Judith Mountains Scenic area in the final RNIP/EIS). The Phillips RA and Valley RA comments are presented by county and most of the impacts in the Judith Resource area would occur in Fergus County.

Community stability and cohesiveness would not be significantly affected by implementing the preferred alternative, unless increased mining development occurs. If a proposal for expanded mining is received, social impacts would be examined in detail.

All impacts cited in the economic and social sections are long term, unless specifically stated to be short term

A summary of the cumulative long-term impacts to economic and social conditions is discussed on pages 224 through 231 of the draft RMP/EIS.

X-8 The Fiscal Conditions section of Chapter 3, including Table 3.31, has been updated to reflect these changes.

X-9

X-10

The information presented in the draft RMP/EIS represents the best information available at the time analysis was done. In some cases, data has been updated. In addition, the analysis of economic impacts in the Judith Mountains Scenic Area ACEC in the final RMP/EIS now includes a larger open-pit operation. Please refer to response J-34 for additional information.

Pages 137 to 151 of the draft RMP/EIS describe economic and social conditions of the region, including an historic perspective. There is also an analysis of regional concerns over future resource use and conditions. The analysis recognizes that, while tourism and recreation are increasing in importance in the region and agricultural output and employment are declining, agriculture still provides the economic and social base for the region.

X-11

Tourism expenditure data was not available for individual counties within the state, unlike agricultural statistics which are reported annually for each county. The information on nonresident travel expenditures was obtained from the Institute

for Tourism and Recreation Research (TTRR) at the University of Montana. ITRR conducts biennial surveys of nonresident travellers in order to estimate the impact of tourism on the state's economy, Information is analyzed and presented according to six regional areas in Montana. The planning area studied in this draft RMP/EIS lies across two of these regional areas, the Missouri River Country and the Charlie Russell Country. These two areas contain the 21 counties referred to in the draft RMP/EIS. Thus, data was reported for all 21 counties.

X-12

While the document does not use the term "viability of local communities". local economies and social well-being are discussed in detail in Chapter 4, Environmental Consequences on pages 19 to 219 of the draft RMP/EIS. A summary of the cumulative effects to local economies and social well-being is discussed on pages 224 to 231. Social well-being addresses lifestyle changes.

X-13 The economic analysis does consider the multiplier effects due to a loss of AUMs. Although the method of analysis used in the draft RMP/EIS differs somewhat from Mr. Lacev's, the resulting AUM value is similar. The preferred alternative in the draft RMP/EIS estimates that 31.116 AUMs could be lost (page 174 of the draft RMP/EIS) and that this could result in an estimated \$2,248 million loss of economic activity, rounded to \$2.2 million (page 204 of the draft RMP/EIS). Dividing \$2.248 million by 31,116 AUMs produces a value of \$72.25 per AUM. As indicated on page 155 of the draft RMP/EIS, these are 1987 dollars. Adjusting 1987 dollars to 1988 dollars, the year used in Mr. Lacey's study, produces a value of \$74.06 per AUM, assuming a 2.5% rate of inflation (producer price index for 1988). This figure is notably similar to the \$74.46 per AUM value used in Mr Lacey's study.

The economic impacts are described for the three resource areas on pages 199 to 214, 224 to 229, and 231 to 234 in Ca14 in Chapter 4 of the draft RMP/EIS. In some cases information has been updated or revised in the final RMIP/EIS. Where possible, economic impacts were quantified. As described in these sections, there may be no impact or there may be a significant impact, depending upon which resource and which resource area is affected. The analysis of impacts throughout the RMP/EIS is based on full implementation of the alternatives. For example, under the Land Acquisition and Disposal issue in each alternative of the draft RMIP/EIS, the analysis assumed that all lands identified for disposal could

X-14

be disposed of and all lands listed as meeting the acquisition criteria could be potentially acquired. This is a very long-term assumption. Therefore, in the short-term, there would be few impacts and they would not be significant under any alternative.

PLANNING PROCESS

Y-1

The Judith Valley Phillips RMP/EIS is required by the Federal Land Policy and Management Act of 1976, and the National Environmental Policy Act of 1969. The RMP/EIS began in September 1988 and will conclude with a Record of Decision in the summer of 1992. It is estimated that the cost of the RMP will be \$900,000. RMPs are being completed for all public lands administered by BLM.

Alternative A is required by NEPA and is current management or the No Action Alternative. The issues reflect concerns or conflicts which should be partially or totally resolved through selection of the preferred afternative. Management Common To All Alternatives, in Chapter 2, will continue regardless of which alternative is selected; management common includes livestock grazing allocations, wildemess recommendations, cultural resource management, etc.

Y-2

BLM is required by the Endangered Species Act of 1973, as amended, to carry out programs for the conservation of threatened and endangered species.

BLM currently has the authority for land exchanges, timber sales, AUM allocations and permitting mining activities. This authority is provided in various laws and regulations.

Visual resource management (VRM) is addressed in Chapter 2 of the final RMP/EIS under Management Common To All Alternatives, BLM land within the planning area has been assigned a VRM class based on a process that considers scenic quality, sensitivity to changes in the landscape and distance zones. Each class has a management objective which prescribes the level of acceptable change in the landscape. Surface development will be designed or mitigated to compliment and harmonize with the natural features and the VRM class objectives. These objectives may not always be met with non-discretionary actions such as a mine plan approval or exceptions may occur after evaluation and at the discretion of the authorized officer

An RMP sets forth the terms, conditions and decisions that apply to BLM management activities and operations which are presented in the form of multiple-use prescriptions. For example, while BLM has the authority to lease public land for oil and gas, BLM must set forth the areas that will be closed to leasing, open with standard terms and conditions, open with stipulations and open with a no surface occupancy restriction. This must be done through a land use plan and related environmental impact statement with full public participation.

Y-3

The RMP provides a comprehensive plan for managing federal resources administered by BLM for the next 10 to 15 years.

Y-4

BLM is not required to address ongoing administrative functions in a land use plan. A resource management plan sets forth the terms, conditions and decisions that apply to BLM management activities and operations which are presented in the form of multiple-use prescriptions.

Y-5

A takings implications study as described in EO 12630 "refers to Federal regulations, proposed Federal legislation, comments on proposed Federal legislation, or other Federal policy statements that, if implemented or enacted, could effect a taking, such as rules or regulations that propose or implement licensing, permitting, or other condition requirements or limitations on private property use, or that require dedications or exactions from owners of private property. "Policies that have taking implications" do not include... (4) Studies or similar efforts or planning activities..."

A takings implications is not required for a land use plan that provides management guidance for public lands administered by the BLM.

Please refer to response Y-18 for additional information.

Y-6

While developing land use plans, BLM will continue to use and observe the principles of multiple-use and sustained yield.

Y-7

Sustained yield means the achievement and maintenance in perpetuity of a high-level annual or regular periodic output of the various renewable resources of the public lands consistent withmultiple use.

Y-8

One issue that cannot change in the RMP is the identification of habitat for the black-footed ferret. BLM is required by the Endangered Species Act of 1973, as amended, to carry out programs for the conservation of threatened and endangered species. A block of land of mixed ownership (BLM, CMR, DSL, and private) in the Phillips RA supports prairie dog populations and habitat suitable for the endangered black-footed ferret and is key to the recovery of the black-footed ferret in the United States. This RMP must identify that habitat.

Y-9

The Upper Missouri Wild and Scenic River is not analyzed in this RMP; it was addressed in the West-Hiline RMP. Wilderness study areas are high priority areas for implementing AMPs.

Y-10

This would be beyond the scope and authority of the RMP and BLM regulations.

Y-11

A Federal Register notice was issued on Friday, June 21, 1991 on the availability of the draft Judith Valley Phillips Resource Management Plan and Environmental Impact Statement, This notice also met the requirements of 43 CFR 1610.7-2 for designation of ACECs. Written comments on the draft RMP/EIS would be accepted for 90 days following the date the Environmental Protection Agency publishes the Notice of Filing of the draft in the Federal Register. EPA published the Notice of Filing on Friday, July 12, 1991 which allows the comment period to end on October 9, 1991. Subsequently, a supplement to the Notice of Availability was published in the Federal Register, Volume 56, Number 174, Monday, September 9, 1991. This supplement extended the public comment period to December 15, 1991, and announced two additional public meetings concerning the draft RMP/EIS. This was followed by an EPA Federal Register notice on Environmental Impact Statements Notice of Availability, published in Volume 56, Number 178, Friday, September 13, 1991. The 60-day comment period on ACECs is a minimum and can be extended

Y-12

The preferred alternative is Alternative E.

Y-13

Yes, another alternative can be proposed.

Y-14

The Judith, Valley and Phillips RAs are formulating and working on the RMP/EIS with assistance from

the Lewistown District and Montana State Offices. This includes approximately 80 people.

Y-15

The area managers will prepare a final decision for Montana State Director approval. This decision will be released as a final RMP/EIS with a 30-day protest period. After the protest period ends, a Record of Decision (ROD) can be issued on those portions of the plan that are not under protest. A ROD can only be issued after the resolution of the protests and a decision by the Director of the BLM.

Y-16

The decisions outlined in the RMP would be implemented over a period of 10 to 15 years, depending on budget and staff availability. Funding levels would affect the timing and implementation finanagement actions and project proposals, but would not affect the decisions made under this RMP.

Y-17

Prior to the approval of a proposed resource management plan, the State Director will submit to the Governor of Montana the proposed plan and identify any known inconsistencies with state and local plans, policies or programs. The Governor thenhas 60 days in which to identify inconsistencies and provide recommendations in writing back to the State Director. The document submitted for review is the proposed plan, not a draft.

Y-18

BLM respects and recognizes the importance of local land use plans and will continue to review this RMP/EIS for consistency with other federal, state and local government or Indian Tribe planning efforts. Such consistency is an ongoing process and one of the needs which requires BLM to prepare and monitor comprehensive land use plans.

Y-19

As stated in the draft RMP/EIS, BLM planning regulations require that resource management plans be "consistent with officially approved or adopted resource related plans of other federal agencies, state, and local governments, and Indian tribes, so long as the guidance and resource management plans are also consistent with the purposes, policies, and programs of federal law, and regulations applicable to public lands...", (43 CFR 1610.3a)

Chapter I of the final RMP/EIS has been revised to include that BLM would be consistent with local land use plans so long as they are consistent with the purposes, policies, and programs of federal law, and regulations applicable to public lands. BLM

could also amend this RMP/EIS if necessary based on local land use plans.

Y-20

The National Environmental Policy Act requires that the federal agencies thoroughly evaluate and document the individual and cumulative effects to the human environment of all proposed actions. A No Action Alternative must be included along with any proposed actions. Environmental analysis of this alternative and any other alternatives which preclude or restrict potential development activities (e.g. mining, oil and gas, highways, etc.) must identify those negative effects that would not occur and the resulting positive effects that would occur if any of these alternatives would be implemented.

The positive effects of not permitting developmental actions can, and do, result in positive or neutral "no change "impacts to the existing environment. These effects must be evaluated and documented per NEPA. As defined by 40 CFR 1508.8, effects can include ecological, aesthetic, historic, cultural, economic, social or health values. The material presented is relevant to the environmental consequences.

Y-21

The environmental consequences addressed in Chapter 4 describe the impacts associated with implementing each alternative presented in Chapter 2 as required under 40 CFR 1502.16. The discussion includes the impacts of each alternative without a comparison between alternatives. As required by 40 CFR 1502.14, this information is then used to form the basis for the comparisons as shown in Table S.2. Table S.2 would be the best place to show these impact possibilities within the context of Alternative E. Table S.2 has been revised as necessary to better show the comparisons.

Y-22

The environmental consequences in Chapter 4 consider the cumulative impacts based on known reasonably foreseeable actions; this is most notable with reasonable development scenarios for hardrock mining and oil and gas leasing and development, The Summary of the Cumulative Effects in Chapter 4 is a brief statement on the cumulative impacts based on the analysis in Impacts from Management Common To All Alternatives and Impacts by Alternative. The summary for air and water quality states, that overall "the effects would be positive" but does recognize that water quality could be impacted by cyanide contamination from hardrock mining operations. This conclusion is based on the analysis under Impacts by Alternative to Air and Water Quality from Hardrock Mining, "If state and

federal regulations are followed, no significant water quality degradations should occur, under normal operating conditions."

The analysis and summary recognize the potential risk if normal conditions are exceeded. Offsite impacts are addressed in the environmental consequences where they are applicable. There are no known reasonable foreseeable actions from the Fort Belknap Indian Reservation that would change the environmental consequences in the RMP/FIS.

Y-23

Congress has declared that it is the policy of the United States that the public lands provide, among other things, food and habitat for domestic livestock. BLM is committed to achieve riparian area improvement and maintenance objectives through the management of existing uses, including livestock grazing, wherever feasible. An interdisciplinary approach will be used by the BLM in developing and implementing management strategies geared toward improving riparian conditions.

Y-24

The RMP process began in September 1988, with a Notice of Intent published in the Federal Register. This was followed in October, with an issue brochure mailed to 1,897 agencies, organizations and individuals along with public meetings in November in Glasgow, Malta, Winifred, Winnett and Lewistown. All publics are given equal opportunity to participate in the planning process. The public involvement process is described in Chapter 5 of the final RMP/EIS.

V-25

The public scoping meetings held in November of 1988, were not recorded, but a register of people who attended is part of the public participation record.

Y-26

"Public" means affected or interested individuals, consumer organizations, public land resource users, corporations and other business entities, environmental organizations, other special interest groups and officials of state, local and Indian tribal governments.

Y-27

The format for the first seven public meetings was consistent. These meetings were held in Glasgow, Malta, Hays, Billings, Winifred, Winnett and Lewistown. After completing these seven meetings, BLM received a request for another meeting to record formal testimony. Two additional public meetings were held in October in Malta and

Lewistown. A court reporter transcript of public comments was prepared for the two additional meetings and is a portion of this final RMP/EIS.

Y-28

A transcript of the questions and concerns was not recorded at the public meetings held in Malta, Glasgow, Hays, Winifred, Billings, Winnett or Lewistown in July and August. A summary of the questions and comments was prepared by BLM representatives who attended each meeting and is part of the final RMP/EIS.

Y-29

BLM initially held seven meetings in July and August to provide the public the opportunity to ask questions, address concerns and provide comments on the draft RMP/EIS. Formal public hearings involve the recording of testimony by the public and do not allow BLM to answer questions or clarify the draft RMP/EIS. Formal public hearings are ineffective for resolving land management conflicts, which is what BLM attempts to do through resource management planning. Informal discussions are much more likely to help resolve conflicts. For these reasons, BLM made the decision to have public meetings rather than public hearings. Two additional public meetings were held in Malta and Lewistown in October and a court reporter transcript of public comments was prepared. Again this was not a formal public hearing. The request by the public was for a public hearing to discuss local concerns of the draft RMP/EIS with landowners and members of the community while oral comments were recorded. While a public hearing would allow the recording of comments it does not allow a discussion with landowners and members of the community.

Y-30

The Director made the decision to extend the 90-day public comment period. The lead agency, in this case BLM, may extend prescribed periods (40 CFR 1506.10(di)). While the public comment period ended on December 15, 1991, comments received through December 31, 1991 were used to prepare the final RMP/EIS and are included in Volume 2.

Y-31

The extension of the public comment period applies to the draft RMP/EIS which included seven potential ACECs recommended for designation.

Y-32

To make it more convenient for people to read and prepare comments on the RMP/EIS, the public comment period was extended to December 15, 1991, and two additional public meetings were held

in Malta and Lewistown. A court reporter transcript of public comments was prepared for the two additional meetings and is a portion of this final RMP/FIS

Y-33

The public participation record is available for review at the BLM office in Lewistown and a summary is included in Chapter 5 of the final RMP/ FIS

Y-34

The preferred alternative in the final RMP/EIS reflects changes based on public comments received on the preferred alternative in the draft RMP/EIS.

Y-35

During the public comment period on a draft RMP/ EIS, BLM listens and gathers public comments, questions and concerns. Changes to the draft occur after the public comment period ends and are reflected in a final RMP/EIS. The final RMP/EIS reflects changes based on public comments. These changes are noted within the responses to the public comments and the highlighted portions of the final RMP/EIS.

The resource area managers will prepare a final decision for State Director approval. This decision will be released as a final RMP/EIS with a 30-day protest period. After the protest period ends, a Record of Decision (ROD) can be issued on those portions of the plan that are not under protest. A ROD can only be issued after the resolution of the protests and a decision by the Director.

Y-36

The Coordinated Resource Management Planning (CRMP) process was used to address several issues in this RMP/EIS. The intent is to closely involve the public with BLM's planning process by enlisting a cross section of private and public sector individuals to help study and solve a planning issue. Participation in the CRMP process is voluntary. Please refer to Chapter 5 in the final RMP/EIS for additional information on the CRMP process.

Y-37

The state and various state agencies have been involved and briefed on the Judith Valley Phillips RMP/EIS.

Y-38

BLM has involved the counties within the planning area in the land use planning process beginning with the Issue Brochure in October 1988, and subsequent stages of the planning process as described in Chapter 5 of the final RMP/ELS. BLM

respects and recognizes the importance of local land use plans and will continue to review for consistency with other federal, state and local government or Indian Tribe planning efforts. Such consistency is an ongoing process and one of the needs which requires BLM to prepare and monitor comprehensive land use plans.

Y-39

The RMP/EIS does not ignore the presence of the Fort Belknap Indian Reservation. Page 1 of the draft acknowledges that 114,057 acres of the reservation are within the planning area boundary and recognizes that "Other significant landowners include the Fort Belknap Indian Reservation....". The draft RMP/EIS recognizes the concerns of members of the Fort Belknap Indian Reservation about mining in the Little Rocky Mountains including the impacts to water quality and quantity; reservation resident's health; Native America cultural, religious and social practices; wildlife, including fisheries; air quality; and the potential escape of cyanide solution from mines sites.

The Environmental Consequences section also addresses the impacts from mining activity in the Little Rocky Mountains and that for the foreseeable future the local labor pool, primarily from Phillips County and the Fort Belknap Indian Reservation, would continue to fill a significant portion of new jobs created by the mining industry in the Little Rocky Mountains. The analysis also acknowledges the concerns with additional mining.

Y-40

BLM has involved the Fort Belknap Community Council in the land use planning process beginning with the Issue Brochure in October 1988, and subsequent stages of the planning process as described in Chapter 5 of the final RMP/EIS. This includes meetings with the council and providing the opportunity to meet with other individuals to discuss the land use planning effort. For additional information please refer to response Y-39.

Y-41

Additional information is available for review at the Lewistown District Office. The request from the National Wildlife Federation (NWF) for information concerning the ACEC nominations was received on November 7, 1992. BLM responded on November 22, 1992 indicating that due to the length of the documents requested (465 pages) there would be a photocopying charge required or the documents were available for review at the Lewistown District Office. BLM did not receive a response from the NWF requesting a photo copy.

Y-42

The public meetings were held to provide the public the opportunity to ask questions, address concerns and provide comments on the draft RMP/EIS. The transcripts were prepared to record the publics comments, questions and concerns on the RMP/EIS. Changes to the draft occur after the public comment period ends and are reflected in a final RMP/EIS and psy with BLM's responses to questions and revisions. BLM 's responses were not recorded to reduce the cost of the transcript since they would not become part of the final RMP/EIS and responses are based on changes to the document after the public comment period.

Y-43

The Federal Land Policy and Management Act (FLPMA) of 1976, Section 202, requires that BLM land use plans shall be consistent with state and local plans to the maximum extent, consistent with federal law and the purposes of the Act. This section of the law, however, does not abrogate or delegate BLM's responsibility for management of the public lands to anyone or any organization. The intent is that BLM will coordinate with local government in our administration of the public lands.

The Valley County Interim Land Use Policy Plan is modeled after one from Catron County, New Mexico. Attorneys for the Department of the Interior and the Department of Agriculture have determined that the Catron County plan is not consistent with Federal laws and regulations, and BLM and the Forest Service will not comply with it in its present form. As currently written, BLM cannot be consistent with the Valley County plan since it is has several portions which are not consistent with Federal laws and regulations.

GENERAL

Z-1

Withdrawal revocation is a process whereby the BLM would revoke and discontinue a current withdrawal. The withdrawal for Judith Peak, located in the Judith Mountains, would be revoked and opened to mineral entry.

Z-2

The land status on the maps in the draft RMP/EIS was last updated in 1982. The land status for the three resource areas has since been updated and the maps corrected for the final RMP/EIS.

The access map, Map 3 in the back of the final RMP/EIS, now includes a base road system at the map scale of 1500,000. This map has been corrected to show the highways and major county roads. The maps have not been revised to show all the buildings within the planning area since these maps are a representation of land status.

Z-3

Water developments are addressed under Management Common To All Alternatives in Chapter 2 of the final RMP/EIS.

Z-4

The area manager for the Judith RA is responsible for management of the Upper Missouri National Wildand Scenic River (UMNWSR). The boundary for the UMNWSR can be found in the 1978 River Plan. The latest recognized date of the boundary is April 21, 1980. However, this is currently under litigation with an appeal before the Interior Board of Land Appeals.

Z-5

BLM cannot discuss cases that are currently under litigation with an appeal before the Interior Board of Land Appeals.

Z-6

The reference section has been updated in the final RMP/EIS.

Z-7

Table 4.6 has been revised to show "0.22 mg/l WAD" for surface water.

Z-8

Your name has been added to the mailing list.

Z-9
The draft RMP/EIS has been revised.

7-10

Resource information such as physiographic provinces, soil subgroups and mineral potential are used to show the resources present in an area. This information is used when determining the management or use of BLM land. This information by itself does not change or prevent change of BLM management and does not affect other lands such as state, country or private.

Please refer to response T-11 for additional information concerning visual resources.

Z-11
The acres of public lands administered by BLM are shown in Table 1.1 of the final RMP/EIS; 2,806,157 acres.

Z-12

Regulations on BLM land would be enforced by the respective resource area office with the assistance of a BLM law enforcement ranger. BLM does not have the authority to enforce regulations on private land.

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