APPENDIX C

GRAZING ALLOTMENTS AND MANAGEMENT CATEGORIES, RANGE IMPROVEMENTS AND IMPLEMENTATION SEQUENCING, AND GRAZING ALLOTMENTS AND MANAGEMENT CATEGORIES

CATEGORIES: "I" Allotment = Improve Category (e.g., conditions need improvement, conflicts, etc.) ; "M" Allotment = Maintenance Category (e.g., conditions satisfactory, no serious conflicts, etc.); "C" Allotment = Custodial Category (e.g., conditions variable, low production potential, limited conflicts, etc.).

Grazing Allotments

Allotment Number *	Allotment Name
High Priority "I" Allotments	
2201	Upper North LaBarge
2077	North LaBarge Common
2035	Deer Hills Individual
2150	Deer Hills Common
"I" Allotments	
2127	McNinch Deer Hills
2129	West of Ranch
2032	Dan Budd Deer Hills
2194	LaBarge Unit Individual
2196	Johnson Ridge
"M" Allotments	
2034	Adjacent To Ranch
2141	Beaver Creek Individual
2142	Beaver Creek Meadows
2100	Dry Piney Individual
2086	Guio Sections
2099	Jory Individual
2091	LaBarge Individual
2161	Norris North Piney
2163	O'Neil Individual
2128	Section 18 Individual
2195	South Piney Individual
2074	South Piney Ranch
2204	Yose Individual
"C" Allotments	
2198	Beaver Tract Individual
2206	Bird Individual
2080	Fox-LaBarge Individual
2079	South Piney Place Meadow
2179	Spence Place Individual

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RANGELAND IMPROVEMENTS AND IMPLEMENTATION SEQUENCING

Allotment	Pasture	Project	Proposed Sequence by Year	Approx Cost	JDR #	Proposed Funding* Source	Location	Proposal
Upper North LaBarge Individual	Hogsback	Spring Creek pit reconstruction	1	1,000	2438	BLM	SWSE sec. 25, T.27N., R.114W.	Proposed reservoir sealing and snow fence construction.
		Deadline spring and pipeline reconstruction	1	7,200	4307	BLM	secs. 23,25,26,27, T.27N., R.114W.	Proposed spring reconstruction, fencing spring source, and equipping with storage tank. Pipeline reconstruction and possible relocation.
	Gentle Annie/Conway	Burn	4	16,000		BLM\ WGFD	secs. 14,15,22,23 T.27N., R.114W.	Burn about 1,000 acres. Rest from livestock grazing for two years.
LaBarge Individual		*	*	*		*	secs.11,14,15 T.27N., R.114W.	* *
Deer Hills Individual	West	Riparian exclosure	2	1,500		BLM	SENW sec. 6, T.30N., R.113W.	Proposed new fence to create a 10-acre riparian exclosure.
		Burn	3	2,800		BLM	NESE sec. 6 and N1/2S1/2 sec. 5, T.30N., R.113W.	Proposed prescribed burn of approximately 400 acres to rejuvenate sagebrush and increase grass production.
		Deer Hills Reservoir #1 reconstruction	3	5,000	1921	BLM	NWSW sec. 8, T.30N. R.113W.	
		Deer Hills Reservoir #2 reconstruction	3	5,000	1922	BLM	SWNE sec.8, T.30N., R.113W.	
	East	Deer Hills Reservoir #5 reconstruction	3	500	2146	BLM	NWSW sec. 10, T.30N., R.113W.	Abandon and reclaim to reduce existing erosion.

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RANGELAND IMPROVEMENTS AND IMPLEMENTATION SEQUENCING (continued)

Allotment	Pasture	Project	Proposed Sequence by Year	Approx Cost	JDR #	Proposed Funding* Source	Location	Proposal
Dan Budd Deer Hills Individual	North	Fork Reservoir #2 reconstruction	3	10,000	1804	BLM	NWNE sec. 17, T.30N., R.113W.	
Dan Budd Deer Hills and Johnson Ridge Individual		Burn	5	5,600		BLM\ WGFD	secs. 17,18,19,20 T.30N, R113W. secs. 13,14,24, T.30N., R.114W.	Burn about 700 acres. Rest from livestock grazing for two years.
O'Neal Individual		Brush beating	4	6,400		Rancher\ BLM\WGF D	secs. 14,15, T.29N., R.112W.	Proposed cooperative venture between John J. Chrisman, BLM, and WGFD designed to improve grass production and rejuvenate decadent sagebrush (approximately 640 acres).
Calpet Common	State (2,210 acres: 630 public 1,580 State)	Fence	5	16,100		Rancher	sec. 36, T.27N., R.113W., secs. 1, 12, T.26N., R.113W.	Proposed for user construction on State land. Approximately 2 1/2 miles of fence and two cattleguards (3 wire fence). This fence is on hold pending Wyoming State Highway Department, decision to fence Calpet Highway right-of-way.
	Calpet (14,144 acres)	Fence Water Gap	4	9,200		BLM\ Rancher	NE and SE sec. 21, T.26N., R.113W.	Proposed for BLM to supply material and user to construct approximately 2 1/4 miles of fence (4 wire fence)
		Slide Rock reservoir	2	500	2316	BLM	NENW sec. 20, T.26N., R.113W.	Abandon and reclaim existing reservoir.
		"	"	5,000	"	BLM	SENE sec. 19, T.26N., R.113W.	Build new reservoir.
		Chain\Spray and Seed	3	65,000		BLM\ WGFD	secs. 26,33, 34,35 T.27N., R.113W.	Chain or spray about 1,600 acres. Seed about 1/2 this area. Rest from livestock grazing for two years.

APPENDIX C

RANGELAND IMPROVEMENTS AND IMPLEMENTATION SEQUENCING (continued)

Allotment	Pasture	Project	Proposed Sequence by Year	Approx Cost	JDR #	Proposed Funding* Source	Location	Proposal
Calpet Common (continued)	Jory(560 acres:320 public, 240 deeded)	Unrecorded reservoir	1	?		Enron	NESW sec. 29, T.27N., R.113W.	Enron offered to repair reservoir for the user. BLM needs to complete clearance, develop construction specifications, and authorize project.
North LaBarge Common	East Chimney (18,354 acres)	Dry Basin pipeline extension	5	1,000	2432	BLM	secs. 19, 20, T.29N., R.111W.	Proposed construction of 3/4 mile of pipeline and one trough.
		South Piney Ridge reservoir reconstruction	2	2,500	1736	BLM	SENW sec.22, T.29N., R.112W.	Build a new pit in the upper end of the existing reservoir.
		Chain and seed	1	70,000		WGFD	secs. 33,34,35 T.29N., R.112W. secs. 3,4,5,6,7,8 T.28N., R.112W.	Chain about 1,500 acres of sagebrush. Reseed 1/2 the area with saltbush and winterfat, rest from livestock grazing for two years.
	West Chimney (18,004 acres)	West Chimney pipeline construction	5	2,000		BLM	secs. 20, 21, T.29N., R.112W.	Proposed construction of one mile of pipeline and one trough from West Chimney well (JDR #4507) into East Chimney pasture.
	Cretaceous (12,872 acres)	South Piney well	3	13,500		BLM	NESE sec.22, T.29N., R.113W.	Proposed new well. Drill, case, and equip with submersible pump, storage tank, and trough.

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RANGELAND IMPROVEMENTS AND IMPLEMENTATION SEQUENCING (continued)

Allotment	Pasture	Project	Proposed Sequence by Year	Approx Cost	JDR #	Proposed Funding* Source	Location	Proposal
North LaBarge Common (continued)	Cretaceous (continued)	Remove fence	1	50		Mobil\ Ranchers	NWSE sec. 1, T.28N., R.114W.	Old Mobil disposal pits make good water catchments in an area where water is needed. These pits do not appear to have been used for disposal. Coordinate with Mobil to reach an agreement to remove the fence around these pits. Soils tests may be needed to determine if the pits have been used to assure that no contaminants are present.
		Burn	2	17,000		BLM\ WGFD	secs. 21,22,27, 28,29,30,31,32 T.29N., R.113W. secs. 1,2,12 T.28N., R.114W sec. 7 T.28N., R.113W.	Burn about 2000 acres. Rest from livestock grazing for two years.
	Big Mesa (40,120 acres)	Saddle Ridge drift fence	5	9,600		BLM	secs. 4,5,6, T.27N., R.113W.	Proposed new fence approximately 1 3/8 miles and one cattleguard on Calpet highway (3-wire fence).
		Chevron drift fence	5	12,500		BLM	secs. 15,22,26, T.27N., R.113W.	Proposed new fence, two lengths of fence approximately 2 miles total, and two cattleguards (3-wire fence).
		Bird Nipple drift fence	5	2,850		BLM	sec. 8, T.27N., R.112W.	Proposed new fence approximately 3/4 mile long (3-wire fence).
		Dry Piney drift fence	5	5,700		BLM	secs. 26, 22, T.28N., R.113W.	Proposed new fence approximately 5/8 mile long and one cattleguard (3-wire fence).

APPENDIX C

RANGELAND IMPROVEMENTS AND IMPLEMENTATION SEQUENCING (continued)

Allotment	Pasture	Project	Proposed Sequence by Year	Approx Cost	JDR #	Proposed Funding* Source	Location	Proposal
North LaBarge Common (continued)	Big Mesa (continued)	Bird Nipple well	3	8,750		BLM	NESW sec. 8, T.27N., R.112W.	Proposed new well. Drill, case, and equip with submersible pump and trough.
		Bird Nipple pipeline	3	900		BLM	NESW, SWNE sec. 8, T.27N., R.112W.	Proposed new pipeline from Bird Nipple well. Approximately 1/4 mile pipeline and one trough.
		Twin Peaks well reconstruction	4	1,000	1890	BLM	SWNE sec. 19, T.28N., R.112W.	This well was drilled by the BLM in 1962 and never equipped. Look into feasibility of equipping with submersible pump and trough.
		Little Mesa well	3	8,750		BLM	NWSW sec. 33, T.28N., R.112W.	Proposed new well. Drill, case, and equip with submersible pump and trough.
		Wildcat spring and pipeline reconstruction	1	500	2393	BLM	SW sec. 36, T.28N., R.113W. sec. 1, T.27N., R113W.	Collector system needs reconstruction. Spring source needs to be fenced. The pipeline needs to be cleaned out and patched in one place.
		Bird Spring reconstruction	1	1,500	1916	BLM	SESE sec. 35, T.28N., R.113W.	Collector system needs reconstruction. Approximately 100 yards of pipeline needs to be replaced. The fence around this facility needs to be reconstructed.
		West Bird spring pipeline construction	2	1,600	1883	BLM	NESE sec. 3, T.27N., R.113W.	Construction of approximately 5/8 mile of pipeline and one trough in secs. 2,3, T.27N., R.113W.

APPENDIX C

RANGELAND IMPROVEMENTS AND IMPLEMENTATION SEQUENCING (continued)

Allotment	Pasture	Project	Proposed Sequence by Year	Approx Cost	JDR #	Proposed Funding* Source	Location	Proposal
North LaBarge Common (continued)	Big Mesa (continued)	Oreana spring reconstruction	1	1,000	2270	BLM	SENE sec. 18, T.27N., R.113W.	Collector system and pipelines need to reconstructed and spring source needs to be fenced.
		Big Mesa storage tank	3	?		Enron	SENW sec. 4, T.27N., R.113W.	Cooperative venture between Enron, BLM, and range users. Enron supplies water and storage tank. BLM and users supply approximately 2 1/8 miles of pipeline, 3 troughs and labor.
		Big Mesa pipeline	4	3,900		BLM\ Ranchers	secs. 4, 9, T.27N., R.113W. secs. 33, 34 T.28N., R.113W.	" "
		Road reservoir reconstruction	2	2,500	1817	BLM	NENW sec. 5, T.27N., R.112W.	Reconstruct, if possible, a small pit in the upper end of existing reservoir would be acceptable.
		Buttes End reservoir reconstruction	2	200	1879	BLM	SWNW sec. 17, T.27N., R.112W.	Channeling water from the adjacent drainage to this newly reconstructed reservoir should provide a reliable water source. Range users offered to construct the needed 200 yards of channel once this project is authorized.
		Chevron reservoir	2	5,000		BLM	SENE sec. 23, T.27N., R.113W.	Proposed new reservoir construction.

APPENDIX C

RANGELAND IMPROVEMENTS AND IMPLEMENTATION SEQUENCING (continued)

Allotment	Pasture	Project	Proposed Sequence by Year	Approx Cost	JDR #	Proposed Funding* Source	Location	Proposal
North LaBarge Common (continued)	Big Mesa (continued)	Bird Nipple reservoir	2	5,000		BLM	S1/2S1/2 sec. 31, T.28N., R.112W. or N1/2N1/2 sec. 6, T.27N., R.112W.	Proposed new reservoir. A suitable location for a reservoir in this drainage remains to be identified.
		Radio Tower reservoir	2	5,000		BLM	NENE sec. 28, T.28N., R.112W.	Proposed new reservoir construction.
		Big Mesa reservoir	2	7,500		BLM	NESE sec. 27, T.28N., R.113W.	Proposed new reservoir construction.

*Any mitigation money that may be donated by oil and gas industry could also be committed to these resource improvements.