- 1. Past, current and expected funding suggested that this alternative would not be economically feasible. It would require a high investment level to treat all lands invaded by medusahead rye (greater than \$50.00 per acre on the best sites to \$100.00 on poorer sites). A benefit/cost analysis using the current grazing fee charges would not prove beneficial.
- 2. It would not meet the provisions of existing laws and regulations for providing for multiple use of the public lands. This alternative would have catastrophic impact on crucial wildlife habitat as available AUMs would be given to livestock.
- 3. Existing social acceptance of providing for wildlife habitat on public lands for nature study, hunting and overall enjoyment by the areas population and the people of the State of Idaho would make the alternative unacceptable. Public comments received during the early stages of the planning process favored giving wildlife consideration in our plans.

This alternative would not meet the public's interest.

## Maximum Wildlife Production

This alternative would have emphasized converting land capabilities to wildlife habitat to the maximum extent possible without consideration for other resource needs and/or demands.

This alternative was not further developed because:

- 1. All the currently developed alternatives would meet the reasonable numbers for wildlife populations desired by the Idaho Department of Fish and Game.
- 2. The development of maximum wildlife habitat on public lands would create major increases in wildlife numbers that would have significant impacts (adverse) on adjacent private lands because the private land contains a major amount of winter habitat (50%+) that would have to support the wintering wildlife. This would be in direct conflict with private landowners management of private wintering livestock ranges.

Public comments received during early stages of the planning process identified that population explosions were a problem particularly in wintering areas. A maximum wildlife production alternative is counter to solving this concern and would not solve the issue. An alternative designed to increase wildlife populations and provide winter wildlife habitat needs will be developed.

### Maximum Environmental Protection

This alternative would have limited any outside influence to the natural ecosystem of the area and would have prohibited the conversion of any lands to uses that would deplete resources or result in surface disturbing activities.

It was not developed because:

- 1. Much of the vegetative resources have been disturbed and invaded by exotic vegetative species which do not contribute to the natural habitat of endemic species. The treatment of entire areas invaded by exotic species (medusahead rye) is currently not feasible in light of existing and expected funding levels over the duration of this planning and management cycle.
- 2. Much of the land pattern is fragmented and affected by management activities (generally non natural) occurring on adjacent private lands.
- 3. Based upon current and expected funding levels and past program funding levels this alternative would be unfeasible to implement. Excessive costs would be required beyond a reasonable level to provide boundary fencing and no benefiting program would have the funds for such costs.

Public input received during early stages of planning process centered upon recognition of all uses at moderate management levels. As a result of this public input, the above would not be an acceptable alternative.

# No Livestock Grazing

This alternative would have removed the grazing of livestock from the public lands in the resource area. This alternative was eliminated from consideration early in the planning process. It was determined that it is both unreasonable and not feasible in light of local social, economic and environmental conditions. The rationale for not considering this alternative is:

- 1. The resource area is made up of both blocked and fragmented public lands. About 336 of the allotments exist on this land base (487,500 acres). Extensive fencing of the public land boundary would be required to keep livestock off of the public lands from adjacent private lands and U.S. Forest Service allotments. This fencing cost would be prohibitive and unreasonable and the enforcement of no grazing would be unrealistic as well as unmanageable. This fencing would also have an adverse impact on movement of wildlife particularly if fences had to be built to meet sheep specifications.
- 2. Livestock grazing is an important industry in the eight county area that the resource area lies within. It contributes \$43 million and 1,553 jobs to the regional economy of west-central Idaho. Given this economic significance and the general social acceptance of livestock grazing by the people in this area and the State of Idaho, there would be no realistic support for this alternative.
- 3. Although a no grazing alternative would, in part, satisfy a portion of the range management issue, it would not have resulted in major rangeland improvements. This is due to the magnitude of poor condition rangeland resulting from invasion of medusahead rye grass and not as a result of livestock on the rangeland.

- 4. Livestock grazing has long been recognized as a legitimate use of the public lands. The removal of this use from a multiple use resource area, where forage in fair or better condition exists, cannot be justified.
- 5. Public input received during public meetings, supported management actions that recognized all uses on public lands. No "No Grazing" type management actions were proposed.

#### RELATIONSHIP TO NEPA GOALS

The alternatives described in this RMP/EIS all would achieve the requirements of sections 101 and 1023(1) of NEPA and other environmental laws and policies. Each of the alternatives is designed to use practicable means to create and maintain conditions under which humans and nature can exist in productive harmony, but the emphasis is different in each alternative. Alternative A would place little emphasis on preservation of natural aspects of our national heritage and enhancement of the quality of renewable resources. Alternatives A, B, C, D and E would limit the range of uses and the environment. Alternative E, the Preferred Alternative, would attain the widest range of beneficial uses of the environment while preserving important historic, cultural, and natural aspects of our national heritage.

All actions taken to implement the Preferred Alternative (Alternative E) would be monitored as outlined in Appendix P.

## **COMPARATIVE SUMMARY**

A comparison between alternatives is shown on the following page.

# COMPARATIVE SUMMARY

Resource	Alternative A	Alternative B	Alternative C	Alternative D	Alternative E
			20% decrease.		2% increase.
WATER QUALITY	1		Moderate improvement.	I	Slight improvement.
  VEGETATION - Rangeland	Decline on 3 to 5% of	Improvement on 18 to 23% of the area.		Improvement on 14 to 19%	
PLANTS	475 acres. Slight	1,355 acres. Moderate	5 Reserach Natural Areas - 1,355 acres. Full protec- tion.	1,355 acres. Full pro-	
1	11 - improve-AUM/projects   5 - decrease-AUM	9 - improve-AUM/projects 12 - decrease-AUM	  107 - maintain  12 - improve-AUM/projects  3 - decrease-AUM  140 - improve-AMP	11 - improve-AUM/projects   17 - decrease-AUM	   102 - maintain   16 - improve-AUM/projecta   4 - decrease-AUM   142 - improve-AMP
  AQUATIC HABITAT - Miles   changed - primary cause   	14 - improve-projects	10 - improve-projects 12 - decrease-AUM	  57 - maintain  23 - improve-AUM/projects      142 -improve-AMP	10 - improve-projects   14 - decrease-AUM	  66 - maintain  14 - improve-projects      142 - improve-AMP
Population Mule Deer   Changes Antelope   that Sage Grouse   Habitat Sharp-tailed   would Grouse	5% decrease No change  Slight decrease  Slight decrease	25% increase 50 animal increase Slight increase Slight increase	Moderate increase  Moderate increase 	20% increase 50 animal increase Slight increase Slight increase	22% increase 33% increase 125 animal increase Slight increase Slight increase
LIVESTOCK - 20-year AUM	66,014	71,076	53,643	76,613	70,536
WILD HORSES - 4-Mile   Herd Size   West Crane   20 years	10	20 0	20 30	20 0	20
LANDS Sale Sale/Exchange Exchange DLE Special Exc. TOTAL	243 1,397 0 560 0 2,200	563 33,409 5,957 560 0	243 0 5,775 0 11,306 17,324	243 50,750 6,174 560 0 35,727	563 10,107 6,374 560 0
  RIGHTS-OF-WAY - Acres	4,333 Cultural, recreation.	6,886	10,326 Candidate & sensitive plants, cultural, rec- reation.	10,331   Candidate & sensitive   plants, cultural, rec-   reation.	6,696 Candidate & sensitive plants, cultural, rec- reation.
		8 sites nominated. One site reevaluated.	8 sites nominated. One site reevaluated.	  8 sites nominated. One  site reevaluated. 	8 sites nominated. One site reevaluated.
WILD AND SCENIC RIVERS -   Recommend for study		miles.	South Fork Payette - 8 miles. North Fork Payette - 6 miles.	  South Fork Payette - 8  miles.	South Fork Payette - 8 miles.
vehicle designations	Limited - 25%	Limited - 30%			Open - 50% Limited - 50% Closed - Less than 1%
MINERALS - Locatable	94% 94%	94% 94%	93% 93%	93%   94%	94% 94%
FORESTRY —   Commercial Forest Lands   Annual Harvest   Roads needed annually	26,686 1 million board feet 2 miles	25,642 1.7 million board feet 3.4 miles	20,026 1/2 million board feet 1 mile	25,347 2.9 million board feet 5.8 miles	26,663 1.7 million board feet 3.4 miles
FIRE - Annual suppression costs	\$109,300	\$115,000	\$109,300	\$115,000	\$112,000
ECONOMICS - Direct Earnings   Crop Agriculture   Livestock (20-year)   Recreation (20-year)   Lumber/Wood   Total Earnings   Crop Agriculture   Livestock (20-year)	\$ 207,800 \$ 2,700,000 \$ 4,700,000 \$ 215,000 \$ 529,700 \$ 7,200,000	\$ 207,800 \$ 2,900,000 \$ 4,700,000 \$ 387,000 \$ 529,700 \$ 7,600,000	\$ 2,200,000 \$ 4,700,000 \$ 107,500	\$ 207,800 \$ 3,100,000 \$ 4,700,000 \$ 645,000 \$ 529,700 \$ 8,200,000	\$ 207,800 \$ 2,900,000 \$ 4,700,000 \$ 387,000 \$ 529,700 \$ 7,700,000
Recreation (20-year) Lumber/Wood Direct Employment Crop Agriculture Livestock (20-year)	\$10,600,000 \$ 515,000 7 96	\$10,600,000 \$ 926,900 7 103	\$10,600,000 \$ 257,500 0 77	\$10,600,000 \$ 1,500,000   7   111	\$10,600,000 \$ 926,900 7
Recreation (20-year) Lumber/Wood Total Employment Crop Agriculture Livestock (20-year) Recreation (20-year)	392 10 24 333 884	392 18 24 354 884	392 5 0 266 884	392 30 24 382 884	392 18 24 357 884
Lumber/Wood  AUM/Capital Value   Low (20-year)   High (20-year)  Management Costs	26 \$ 3,700,000 \$16,500,000 \$ 442,000	46 \$ 4,000,000 \$17,800,000 \$ 1,900,000	13 \$ 3,000,000 \$13,400,000 \$ 1,600,000	77  \$ 4,300,000 \$19,200,000 \$ 2,500,000	\$ 3,900,000 \$17,600,000 \$ 1,800,000