# APPENDIXE OPPORTUNITIES FOR I ALLOTMENTS 

OPPORTUNITIES FOR I ALLOTMENTS

| Allotment |  | Resource Opportunities / Problems / Conflicts | Resource Management Objectives | 2Priority |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. | Name |  |  | Li | W | Final |
| 0201 | Missouri | Riparian habitat is in unsatisfactory condition. Excessive surface erosion is occurring on portions of the allotment. <br> Vegetative conditions are good except for a small portion in fair condition. | Reduce bank erosion and increase woody species canopy coverage; increase rating from unsatisfactory to satisfactory. <br> Reduce soil surface factors (SSF's) on portions of the allotment. <br> Maintain the existing vegetative condition. | 2 | 1 | 2 |
| 0209 | Dowdy Ditch | Herbaceous composition and vigor is low, shrubs are heavily hedged in the south pasture. <br> The watershed is in satisfactory condition. Vegetation is in fair to good condition. | Increase herbaceous composition for antelope spring-summer habitat on those portions of the allotment where an increase is feasible. | 2 |  | 2 |
| 0210 | County Line | Mule deer winter browse is in unsatisfactory condition. <br> The watershed is in satisfactory condition. Vegetation is in good condition. | Improve the vigor and availability of browse for mule deer winter habitat. Maintain the existing satisfactory conditions of the watershed and vegetation. | 2 | 1 | 2 |
| 0212 | Boulder River | Herbaceous composition and vigor is low on antelope spring-summer range. <br> Slightly higher than normal soil erosion is occurring on portions of the allotment. Substantial portions of the allotment are in fair vegetative condition. | Improve the composition vigor of herbaceous species. <br> Reduce SSF's to an acceptable level by improving the percent of vegetative cover. Improve silty or shallow range sites from fair to good condition. | 2 | 12 | 2 |
| 0215 | Breaks | Herbaceous composition and vigor are low on antelope and mule deer spring-summer range. <br> Vegetation is in good condition. <br> Higher than normal soil erosion is occurring on portions of the allotment. | Improve the herbaceous composition and vigor on antelope and mule deer habitat. <br> Maintain current good vegetative condition. Reduce SSF's to an acceptable level by improving the percent of vegetative cover. | 2 | 2 | 2 |
| 0219 | Log Gulch | Riparian habitat is in unsatisfactory condition. Certain fences are barriers and entanglement hazards to big game. <br> Higher than normal soil erosion and sediment production is occurring on the allotment. <br> A significant amount of the allotment is in fair vegetative condition. <br> The vegetative trend is mostly up. | Improve the riparian habitat by increasing aspen regeneration and canopy cover, and reduce active bank erosion. <br> Modify two miles of fences to reduce the entanglement hazard. <br> Reduce SSF's on the allotment by increasing the percentage of vegetative ground cover. Continue to improve range conditions. | 2 | 1 4 | 1 |



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| No. | Name |  |  | Li | w | Final |
| 0234 | High Peak | Excessive soil erosion is occurring on the allotment. <br> Wildlife habitat and vegetation are in good condition. | Reduce SSF's by increasing vegetative ground cover on the allotment. <br> Maintain good wildlife habitat condition. Maintain good vegetative condition. | 2 |  | 2 |
| 0235 | Devils Bottom | Riparian habitat is unsatisfactory and excessive streambank erosion is occurring. Vegetation is in good condition. | Improve the amount and condition of woody riparian species in the canopy and reduce bank erosion. <br> Maintain the present good vegetative condition. | 2 |  | 2 |
| 0238 | Pole Canyon | Mule deer winter-spring habitat is unsatisfactory. Vegetation is mostly in good condition. Excessive sail erosion is occurring on upland sites and in ephemeral drainages. | Improve browse and herbaceous vegetative conditions on mule deer winter-spring use areas. <br> Maintain sagebrush on key mule deer use areas. Maintain the good condition range. Improve vegetative ground cover and examine the feasibility of placing gully control structures in drainages. | 2 |  | 2 |
| 0242 | Whitetail Basin | Portions of the allotment are in poor to fair vegetative condition. There are some livestock distribution problems. <br> Some riparian habitat areas are in unsatisfactory condition. <br> Watershed is in satisfactory condition. | Improve the existing poor and fair range sites. Improve livestock distribution on suitable grazing lands. Improve those riparian areas in unsatisfactory condition. <br> Maintain sagebrush on "key" deer and elk seasonal use areas. <br> Maintain the existing satisfactory watershed condition. | 1 | 1 | 1 |
| 0243 | Devils Fence | Elk winter-spring range is in unsatisfactory condition in portions of the allotment. Browse lbig sagebrush and mountain mahoganyl species are important components of mule deer winter habitat. Vegetative condition is good overall. <br> A high percentage of the acreage is unsuitable for livestock (Johnny Gulch pasture). | Increase vigor, composition and availability of bunchgrass on elk winter-spring range. Allow browse canopy to be maintained by natural conditions and not artificial treatments. Maintain the current good condition. | 1 | 1 | 1 |
| 0245 | Sugarloaf | Much of the allotment is in fair to poor vegetative condition. <br> There is poor livestock distribution and high sagebrush density. <br> Riparian habitat is in unsatisfactory condition. Elk and mule deer winter-spring range is in unsatisfactory condition. <br> Douglas-fir encroachment is reducing forage production. | Improve the fair and poor condition range sites and the livestock distribution patterns. Improve the riparian habitat to satisfactory condition. <br> Limit and control livestock utilization of grass and browse on key winter-spring range. Control Douglas-fir encroachment | 1 | 1 | 1 |

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\begin{aligned}
& \text { Maintain the good vegetative condition and } \\
& \text { satisfactory watershed conditions. } \\
& \text { Limit livestock utilization on bitterbrush to } \\
& \text { 20\% or less (of current years growth) on deer } \\
& \text { winter range. } \\
& \begin{array}{l}
\text { Consider interseeding bitterbrush on portions } \\
\text { of the allotment. }
\end{array} \\
& \text { Maintain the good vegetative condition and } \\
& \begin{array}{l}
\text { 20mit livestock utilization on bitterbrush to } \\
\text { 20 less cof current years growth) on de }
\end{array} \\
& \text { range. } \\
& \begin{array}{l}
\text { Reduce the SSF's to acceptable levels and stop } \\
\text { gully expansion by use of control structures. }
\end{array} \\
& \begin{array}{l}
\text { gully expansion by use of control structures. } \\
\text { Maintain good range condition. }
\end{array} \\
& \text { Do not develop additional water on elk winter } \\
& \text { range use area. } \\
& \text { Improve the range condition to good in the open parks. } \\
& \text { Improve the riparian habitat to satisfactory condition. } \\
& \text { The allotment has limited potential for } \\
& \text { development of grazing systems to correct the } \\
& \text { livestock grazing may be employed to meet the } \\
& \text { stated objectives.J } \\
& \text { Limit livestock utilization to 30\% of key } \\
& \text { bunchgrass species in open parks. } \\
& \text { Improve moose habitat in Anderson Gulch by } \\
& \begin{array}{l}
\text { increasing aspen and willow canopy and } \\
\text { herbaceous composition and vigor. }
\end{array} \\
& \text { sał!s aßued 山!e! to vo!t!puos afued aب7 anoudul } \\
& \text { to good and improve livestock distribution } \\
& \text { increase vegetative canopy in portions of the } \\
& \text { allotment in order to reduce erosion. } \\
& \text { game winter-spring range. } \\
& \text { Maintain satisfactory watershed and range condition. } \\
& \text { Improve herbaceous composition and vigor for } \\
& \text { antelope yearlong habitat. } \\
& \text { Maintain the canopy coverage of big sagebrush. } \\
& \text { Maintain the existing vegetative condition. } \\
& \text { Improve the vegetative cover on certain soil } \\
& \text { types in order to retard erosion. Improve the } \\
& \text { Improve the riparian vegetative condition by } \\
& \text { increasing willow vigor and canopy. }
\end{aligned}
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| Allotment |  | Resource Opportunities/Problems/Confliets | Resource Management Objectives | \#Priority |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. | Name |  |  | Li | W | Final |
| 0271 | Sappington Spring | Vegetative condition is mostly good. Soil erosion is occurring on portions of allotment. Deer and elk winter forage is often insufficient in portions of the allotment. | Maintain the good vegetative condition. Improve vegetative cover and vigor on certain portions of the allotment in order to retard erosion. <br> Limit livestock utilization to 30\% on key species (bluebunch wheatgrass). | 2 | $\begin{gathered} 1 \\ 8-86 \\ 36 \end{gathered}$ | 2 |
| 0273 | Limestone Hills | Livestock distribution is poor, resulting in areas of over-use and under-use. <br> Some areas are in fair vegetative condition. National Guard training activities conflict with present grazing pattern and potential grazing systems. <br> Riparian habitat condition on Indian Creek is unsatisfactory. <br> Elk winter-spring range is in unsatisfactory condition. <br> Poisonous plants occur on the allotment. | The resolution of all the resource problems or conflicts on this allotment would involve a livestock grazing system with a pasture grazing sequence that would be incompatible with existing National Guard use. The future resolution of these resource problems will be dealt with as opportunities arise. However. total resolution or significant progress toward resolution is not expected under current conditions. | 1 | $A^{1} 6$ | 1 |
| 0281 | Limestone East | Domestic sheep grazing in the winter has resulted in localized areas of heavy sheep concentration and vegetative disturbance. <br> Many range sites are in fair condition, but potential for improvement of these sites is low. Excessive soil erosion is occurring throughout the allotment. <br> There is a high amount of decadence in big sagebrush. <br> Riparian habitat on the Missouri River is in unsatisfactory condition. | Maintain the existing vegetative condition; do not allow fair condition sites to decline in condition. <br> Decrease erosion throughout the allotment. Improve vigor and canopy coverage of big sagebrush for antelope habitat. Control livestock use of riparian habitat in order to improve the condition. | 1 | $\begin{gathered} 1 \\ A \cdot 19 \end{gathered}$ | 1 |
| 0282 | Summit | There are localized areas of unsatisfactory watershed. Watershed conditions are due to excessive soil erosion. <br> Mule deer winter range is in unsatisfactory condition. <br> Vegetative conditions are mostly good throughout the allotment. | Decrease the erosion on those areas where it has been determined to be excessive. <br> Improve the vigor and canopy coverage of big sagebrush and mountain mahogany. Limit domestic sheep utilization of these species. Maintain the good range conditions. | 2 | 1 $23$ | 2 |
| 0284 | Copper City | Much of the allotment is in fair vegetative condition. <br> There is excessive soil erosion and sediment production on the allotment. <br> Mule deer and antelope spring, summer, and fall range is in unsatisfactory condition. | Improve the fair condition range sites. <br> Control sediment production. <br> Manage for an increase in composition of palatable grasses and forbs. <br> Allow big sagebrush canopy to be determined by natural means and not artificial treatment. | 1 | $\begin{gathered} 1 \\ \beta-9 \end{gathered}$ | 1 |

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Maintain the current vegetative condition.
Improve the vegetative canopy on specific areas
in onder to reduce soil enosion.
Improve the vigor and composition of herbaceous
species on spring range.
improve the riparian habitat to satisfactory
condition.
improve the fair condition range sites.
Treat sagebrush by prescribed burning in order
to increase livestock forage. To the extert
feasible, mitigate the effects of sagebrush
loss on mule deer winter range.
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Improve the woody riparian species and
herbaceous vegetative canopy in order to reduce
erosion.
Improve the riparian habitat to satisfactory
condition:
Improve the vegetative condition from fair to
good for those range sites that do not need
mechancical treatment.
Maintain the satisfactory watershed conditions.
Improve the vigor and composition of palatable
herbaceous species.
Improve poor condition range to fair or good. Reduce soil erasion by increasing canopy
coverage of herbaceous vegetation on affected areas. species von mule dear spring range.

Improve poor and fair condition range.
Mechanical treatments will be necessary to
accormplish this.
Reduce soil erosion.
Improve winter forage avallability for mule
deer on the "Elack Eutte" wiriter range.
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| Allotment |  | Resource Opportunities/Problems/Conflicts | Resource Management Objoctives | \%Priority |  |  |
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| No. | Name |  |  | Li | W | Final |
| 0376 | Toston Canal | Livestock concentrations have caused poor range condition and accelerated erosion near Toston Canal. Livestock utilization levels are excessive on elk winter range. <br> Excessive erosion is occurring on allotment. | Revegetate poor and fair condition areas with rangeland seedings. <br> Monitor and establish carrying capacity for the allotment. <br> Improve livestock distribution. <br> Provide adequate elk winter forage by limiting livestock utilization levels to approximately $30 \%$ of key species on elk winter range. Decrease soil erosion. | 1 |  | 1 |
| 0398 | Sixmile | The majority of the aliotment is in fair vegetative condition. <br> Excessive soil erosion is occurring on most of the allotment. <br> Deer and elk winter/spring habitat is in unsatisfactory condition. | Improve vegetation from fair to good on those range sites that have the potential to respond. Decrease soil erosion on the alfotment. Improve the vigor and composition of herbaceous species. | 2 |  | 2 |
| 0401 | Confederate Gulch | There is excessive soil erosion and sediment production. <br> Fair vegetative condition exists on allotment that have a good potential for response. <br> Livestock utilization levels are excessive on elk winter range. | Decrease soil erosion on the allotment. Improve those range sites in fair condition that have the potential to respond. Provide adequate elk winter forage by limiting livestock utilization levels to approximately $30 \%$ of key species on elk winter range. | 1 | 1 | 1 |
| 0414 | Pole Gulch | Portions of the allotment are in fair vegetative condition and contain a moderate potential to respond. <br> Elk and mule winter/spring habitat is unsatisfactory. <br> Aiparian habitat is in satisfactory condition. | Improve those range sites in fair condition to good condition. <br> Improve the composition and vigor of herbaceous species in deer and elk habitat. <br> Maintain the satisfactory riparian habitat. | 1 | 1 | 1 |
| 0424 | Greysan Creek | Excessive soil erosion is occurring on the allotment in localized areas. <br> Vegetative condition is mostly fair on the allotment. <br> Riparian habitat is unsatisfactory. <br> Elk and mule deer winter/spring range is unsatisfactory. <br> Piparian habitat is in satisfactory condition. <br> Range vegetation is mostly in good condition. | Decrease erosion in those areas where it has been determined to be excessive. Improve those range sites in fair condition to good condition. improve the riparian habitat to satisfactory condition. <br> Improve the forage availability by limiting fall livestock use to approximately $30 \%$ of key species. <br> Maintain the current good livestock grazing condition. | 2 | 1 | 2 |
| 5412 | Gold Run Creek | Livestock utilization levels are in direct competition for forage on elk and deer winter/spring habitat. <br> Watershed is mostly in satisfactory condition. | Limit livestock utilization levels to $30 \%$ of key elk use areas. <br> Maintain the current good watershed condition. | 2 | 1 | 2 |

Decrease the proportion of low-value antelope
forage plants and increase the proportion of
palatable forbs and grasses.
Alter one mile of net-wire antelope barrier
fence.
Maintain the current good watershed condition.
Improve vegetative condition on sites ;
currently in fair condition.
Improve the overall distribution of livestock
and the utilization by livestock.
Improve aspen/perennial forb and upland rough
fescue/Idaho fescue habitat types that are in
unsatisfactory condition.
Improve those sites in fair condition to good
condition.
Improve livestock distribution on suitable
areas to ease grazing pressure on problem
areas.
Improve conditions for habitat types that are
currently in unsatisfactory condition.
Defer livestock grazing on grizzly bear
spring-summer habitat until approximately July 1.
Increase vegetative cover and limit the removal
of the cover by grazing animals.
Maintain current good vegetative condition.
Limit livestock utilization levels to 30\% on
elk winter range.
Improve riparian habitat by increasing canopy
coverage of willows and decreaseing bank
erosion.
Maintain the current good watershed condition.
Improve vegetative production in riparian and
wet meadows.
Control the removal of vegetative cover in
areas that provide potential waterfowl nesting
sites.
Improve habitat conditions in antelope use
areas.

| 5505 | Airport | Herbaceous composition and vigor is considered low <br> on antelope winter/spring use areas. <br> Barrier fences are present on the allotment. |
| :--- | :--- | :--- |
|  | Watershed is in good condition. |  |


| Allotmant |  | Reseurce Opportunities / Problems / Conflicts | Resource Management Objectives | \%Priority |  |  |
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| No. | Name |  |  | Li | W | Final |
| 7609 | Black Reef | Vegetative condition for some sites is fair and there is good potential to improve the quality and quantity of forage produced. <br> There is an opportunity to improve residual cover for waterfowl nesting and brood rearing. | Improve forage quality and quantity especially on those sites that are in fair condition. Increase residual cover on sites capable of providing waterfowl habitat. | 1 |  | 1 |
| 7610 | Pothole | Residual shoreline vegetative cover is limited in the spring. <br> Range and watershed conditions are satisfactory. | Improve the amount of cover in areas suitable for waterfowl nesting. Maintain the satisfactory conditions. | 1 | $1$ | 1 |
| 7612 | Willow Creek Canal | Some sites with moderate response potential, are in fair vegetative condition. <br> Some mule deer winter/spring habitat could be improved. | Improve forage quantity and quality on sites now classified as fair but which will respond to changes in grazing management. Increase composition of herbaceous plants for winter/spring mule deer habitat sites. | 2 | 1 | 2 |
| 7613 | Alkali Flat | Domestic livestock and bighorn sheep are in direct competition for forage in some areas. <br> Riparian habitat is in less than good condition. <br> The quality and quantity of forage produced on some sites is less than desirable. <br> Some mule deer winter/spring habitat is presently in fair condition. | Establish acceptable levels of use for each species of animal to reduce competition for available forage. <br> Manage for good condition riparian habitat. Improve fair vegetative condition sites that have the potential to respond to treatments. increase the percent composition of herbaceous species in areas that are currently rated fair. | 1 | 1 | 1 |
| 7704 | Oxbow | Livestock distribution is concentrated in a few areas beceuse of a lack of water. This results in heavy utilization of some areas, while other areas receive little grazing. <br> Some sites are producing a quality and quantity of forage below their potential. <br> Riparian habitat in lower Sheep Creek is in poor condition. <br> Bank erosion is occurring adjacent to Holter Lake. Soils have low rock content and are not resistent to erosion. <br> The upper Sheep Creek and Rose Gulch areas are heavily used by and provide important habitat for deer and elk yearlong. <br> Water in Falis Gulch contains excessive amounts of mercury. | Improve the distribution of water to achieve better distribution of livestock and more uniform use of forage. <br> improve vegetative condition for sites now rated fair, in particular those along the Missouri River. <br> Improve riparian habitat in lower Sheep Creek by increasing the cover of willows and by stabilizing soil adjacent to watercourse. Prevent any acceleration of the bank erosion by controlling grazing use of these sites. Forage utilization by livestock in the upper Sheep Creek and Rose Gulch areas should be regulated to ensure adequate forage is available for deer and elk. <br> Monitor water quality in Falls Gulch and determine what actions can be taken to reduce mercury levels. | 1 | 1 | 1 |
| 7713 | Danas Bar | Livestock utilization is poorly distributed in this allotment. <br> Many sites are in fair vegetative condition and are producing below their potential. <br> Spring mule deer habitat is in unsatisfactory condition. | Develop additional water sources and install fences needed to better distribute livestock. Improve the quality and quantity of forage produced on sites now in fair condition. Increase the composition and vigor of herbaceous species for habitat in unsatisfactory condition. | 1 | 1 | 1 |

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Control grazing use levels on shoreline increase composition of herbaceous plants. Manage unsatisfactory habitat to achieve


Improve the distribution of livstock to achieve more uniform utilization.
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๙ plants on mule deer and elk habitat.
improve the composition and vigor of herbaceous

## Control weeds in clearcuts. Maintain current good vegetative condition.

 Develop water where feasible, and construct ences to better distribute livestock use. Improve mountain parks and shallow range sites to good condition. Control timber encroachment tomaintain/increase forage. maintain/increase forage.
Improve riparian habitat by increasing willow
and aspen canopy and reproduction. improve herbaceous composition and vigor in


[^0]Livestock heavily utilize forage adjacent to Hauser
Vegetative conditions are fair and poor for some sites and there is a moderate potential for improvement.
Weed infestation occur adjacent to Hauser Lake.
Shoreline waterfowl habitat is generally in
unsatisfactory condition. Some big game and wild turkey habitat is in
unsatisfactory condition.

Livestock are poorly distributed, which results in heavy utilization of some areas and very light use


Centennial Gulch 7718 Wickiup Creek
7715
There are week infestations in clearcuts.
Vegetation is in good condition.
Livestock distribution and control is poor due to
lack of water and fencing.
Some range sites are in fair condition and producing
Timber encroachment is lowering forage production.
Riparian habitat is mostly in poor condition.
Mule deer and elk spring, summer and fall use areas
are in unsatisfactory condition.
Lack of water is causing poor livestock distribution.
Some sites are in fair condition and producing below
potential.
Livestock grazing on deer and elk winter and spring

Watershed is in satisfactory condition.

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7719 Sheriff Gulch
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| 7822 | lowa Gulch | Vegetation generally is in good condition. Livestock use is concentrated around water. Antelope yearlong use areas and important summer moist site areas are over-utilized annually. Watershed is in satisfactory condition. | Maintain vegetative condition. <br> Develop alternative water sources to reduce livestock concentrations. <br> Develop moist site grass/forb areas for antelope use by fencing springs and overflow areas. Allow sagebrush to be regulated by natural environmental conditions. Manage for improvement of grass/forb communities for antelope use. Maintain watershed condition. | 2 |
| :---: | :---: | :---: | :---: | :---: |
| 7823 | Iron Siding | Poor distribution of water is causing livestock distribution problems. <br> Some sites are in fair vegetative condition. Localized areas of antelope yearlong habitat is in fair condition. Watershed is in satisfactory condition. | Develop water and construct fences to help control livestock distribution. <br> Improve vegetative condition to good. Implement a rotational grazing system. Improve herbaceous composition and vigor on antelope yeariong range. <br> Maintain watershed condition. | 1 |
| 7824 | Granite Creek | Poor livestock distribution is leading to overuse and underuse problems. <br> Some range sites are in fair condition. <br> Wildlife habitat in Granite Creek bottom is in poor condition. <br> Water quality is unsatisfactory in Granite Creek. | Fence the allotment to provide better livestock distribution. <br> Improve the quality and quantity of forage produced on fair condition sites. <br> Improve the riparian habitat in Granite Creek bottom. <br> Fence the water sources. Improve the water quality. | 2 |
| - 7827 | Blue Cloud | Poor livestock distribution is leading to overuse and underuse problems. <br> Vegetation is in good condition. <br> Riparian habitat in portions of Nelson Gulch and Blue Cloud Creek is in unsatisfactory condition. Watershed is in satisfactory condition. | Fence pastures and develop water to improve livestock distribution. <br> Maintain vegetative condition. <br> Improve the condition of riparian habitat and upland vegetation. <br> Maintain watershed condition. | 1 |
| 7959 | Buffalo Hump | Vegetation is in good condition. Excessive bank erosion is being accelerated by livestock grazing and trampling. Watershed is in good condition. | Maintain the current good vegetative condition. Decrease streambank erosion and increase woody species canopy coverage by excluding, or seasonally regulating livestock use. Maintain the current good watershed condition. | 2 |
| 7960 | Whitetail Creek | Vegetative condition is poor to fair on much of the allotment, and vegetation is producing below potential. <br> Antelope spring/summer/fall and elk and mule deer winter/spring habitat is mostly unsatisfactory. Excessive soil erosion is occurring near spring and moist-site areas. | Improve range conditions and vegetative potential. <br> Improve the vigor and composition of herbaceous species. <br> Decrease soil erosion and watershed damage adjacent to springs. | 1 |


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| 9660 | Divide Creek | Heavy sagebrush growth is suppressing livestock forage production while providing valuable wildlife browse. <br> Sheep grazing and trampling in bedding grounds are adversely affecting aspen stands. <br> Watershed is in satisfactory condition. | Increase the livestock AUMs via reductions in sagebrush densities while providing ample browse for wildlife needs. Increase aspen reproduction. Maintain watershed in current satisfactory condition. | 1 | $A=1$ | 1 |
| 9672 | Eagle Creek | Riparian zones are in poor condition on Park Creek and Eagle Creek. <br> Watershed and vegetation in satisfactory condition. | Improve riparian habitat on Park Creek and Eagle Creek to satisfactory. Maintain watershed and vegetation in current satisfactory condition. | 1 | B-3 | 2 |
| 9698 | Smith Creek | Many acres are in poor and fair vegetative condition. The riparian zone is in unsatisfactory condition. <br> There is heavy utilization of forage in aspen stands; high erosion activity is occurring along tributaries to the N. Fork Smith River. <br> Some deer and elk spring range is in unsatisfactory condition. <br> Watershed is in satisfactory condition. | Improve the vegetative condition on dry land range sites and in riparian zones from unsatisfactory to satisfactory. <br> Decrease streambank erosion and limit utilization to acceptable levels in aspen stands. <br> Improve deer and elk spring range to satisfactory condition. <br> Maintain watershed in current satisfactory condition. | 1 | 4 | 1 |
| 9708 | Little Elk Creek | Riparian habitat is in unsatisfactory condition. Watershed and vegetation is satisfactory. | Improve the riparian habitat condition to satisfactory. <br> Maintain the watershed and vegetation in its current satisfactory condition. | 2 | 3 | 2 |
| 9743 | Johnston | Bank erosion is occurring on a portion of the Smith River. <br> Small amounts of elk and deer winter range are in unsatisfactory condition. <br> Watershed is in satisfactory condition. | Decrease riverbank erosion. Increase herbaceous vigor and composition on elk and deer winter range. Maintain the watershed in current satisfactory condition. | 1 | $C^{2}$ | 4 |
| 9747 | Hound | Crucial elk summer/spring habitat is rated unsatisfactory. | Increase the vegetative composition or vigor of rough fescue, thereby improving crucial elk habitat. | 2 |  | 2 |

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[^0]:    Develop water to improve distribution. good condition.
    improve forage availability for deer and elk.
    Improve riparian habitat.
    Maintain watershed condition.

[^1]:    *-Priority for development and implementation of activity plans.
    Li - Livestock enhancement recommendation
    W - Watershed/wildlife enhancement
    Final - Final management priority assigned

