

PACIFIC NORTHWEST RIVERS STUDY

Method for Assessing the Significance of River Segments and Systems for Recreational Resources in Montana

June 1986

LEAD AGENCY

Montana Department of Fish, Wildlife, and Parks
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INTRODUCTION

The Pacific Northwest Rivers Study was initiated to assess the significance of river segments and systems for a variety of fish, wildlife, natural, recreational, and cultural resource values. The Montana Department of Fish, Wildlife, and Parks was designated to take the lead in assessing the value of rivers for Recreational Resources in the state of Montana.

This report describes the methods used to complete the assessment. The Category Description section provides background on the rationale for Montana's inventory method. The Value Class section describes the end product of this portion of the study--the classes into which river segments were grouped. The Criteria section explains the nine criteria Montana used to inventory river segments. The Standards section explains how the criteria and professional judgment were used to assign rivers to value classes.

The Study Methods section explains the mechanics of the procedure--the specific tasks completed to conduct the inventory. The reader may wish to scan this section first to see how the study elements fit together.

The Project Evaluation section discusses the entire process, suggesting possible refinements and updating procedures. The section on Use Considerations then suggests appropriate and inappropriate uses of the results. This is followed by a list of project participants and their agency affiliations.

Finally, the Appendices include supporting material such as copies of important study correspondence, sample worksheets, and instructions to study participants.

CATEGORY DESCRIPTION

Many physical, biological, social, and managerial characteristics contribute to the recreational value of rivers. The type and ease of public access, use levels, river length, type of scenery, rapids, the presence of game fish and wildlife, level of development, onsite management, and other aspects of the river corridor help to determine the level and type of recreation opportunity the river provides.

Public tastes regarding these and other river attributes may vary, so recreation managers recognize the importance of providing a wide variety of different river recreation opportunities. It is therefore not desirable to assign value to specific river characteristics.

For example, high use levels indicate a river's popularity--but not necessarily the level of recreational quality. Rivers receiving high use may simply be located closer to population centers, or have easier access than other streams. Less-popular river segments may provide better opportunities for solitude, or river camping, which are also needed opportunities.

The point is that many types of rivers can be valuable for recreation; rivers with high use or easy access do not necessarily have more intrinsic value, and the same is true for other recreational characteristics of rivers.

River segments were therefore categorized by several recreational attributes, but value was not assigned strictly based on them; categorization and valuation were distinct steps. No point system was used to determine value classes; instead, managers and river users suggested value classes based on their judgement.

VALUE CLASSES

Following are the value classes (and corresponding map colors) to which recreational river reaches were assigned:

- 1 Outstanding recreational resources (Red)
- 2 Substantial value recreational resources (Orange)
- 3 Moderate value recreational resources (Grey)
- 4 Limited value recreational resources (Green)
- U Unclassified or unknown recreational resources (Brown)

If a river segment was not included in one of these classes, the resource value was presumed not present or did not meet the minimum standards to be included in the study. However, hydroelectric development on segments not included could still adversely affect recreational resources. The inventory is concluding only that segments inventoried are more likely to have recreational resources that could pose constraints to development.

There are likely many Montana rivers providing recreational opportunities that are not included in the study; these will be sought out when the data base is updated.

Value classes had verbal descriptions of the type of river segment that would fall into each class, to insure consistency of class definitions. These are provided in the section on Standards.

CRITERIA

Eight criteria--resource attributes or use characteristics that help to give rivers recreational value--were used to describe the river segments included in the study; each segment was rated on all criteria. Following is a description of each.

1. Opportunities for boating.

River segments were categorized by water surface characteristics, which also implied the type of boating possible on that part of the river. Five categories were used:

- Segment is exclusively flat water or smooth enough to permit motorboats.
- Segment contains minor rapids and riffles (Class I or II) suitable for canoes, dories, and other crafts.

- Segment contains moderate rapids (Class II to III) more suitable for whitewater canoeing, rafting and kayaking.
- Segment contains large rapids (Class III to V) most suited to advanced whitewater rafting and kayaking.
- Water not boated (reason will be provided).

2. Opportunities for water-based recreational activities.

These were the developed and dispersed uses that currently took place on or along the river segment. Activities included kayaking, rafting, canoeing, innertubing, fishing from bank or shore, swimming, motorboating, and other activities as needed. Each activity present along a segment was rated as either primary (one of the main reasons people visited the segment) or secondary (an activity that currently took place, but was not one of the most important segment uses).

3. Land-based recreation activities.

These were the developed and dispersed uses that currently took place along the river segment. Activities included tent camping, car camping, motorized and non-motorized trail use, scenic viewing, picnicking, and other activities as needed. Activities were designated as primary or secondary.

4. Current use levels.

If quantitative measures or estimates were available (in visits, visitor-days or other form) they were used (note: in this case, river segment use levels also were rated the following way). If quantitative figures or estimate were not available, use was estimated using the following three categories:

- Heavy or concentrated recreational use; on a typical weekend day during the summer, people will commonly be seen at sites on shore and on the river (if boatable).
- Moderate or dispersed recreational use; on a typical weekend day during the summer, people will sometimes be seen on or along the river.
- Limited or highly dispersed use; on a typical weekend day during the summer, few or no people will likely be seen on or along the river.

5. Access.

This criterion was defined as ease of reaching the river from adjacent land areas (that is, access to, not within, the river corridor). Five classes of access were possible:

- Abundant access existed if the segment is paralleled by public land much of its length and paved or car-suitable roads parallel or frequently meet the river. Access to the river shoreline should also be abundant. For boatable stretches, access may be restricted along the river, but paved roads should permit easy put-in and take-out of boats.
- Moderate access existed if the segment is paralleled or intersected occasionally by good quality roads. Access to the shoreline may be restricted in places by ownership or topography. Access to put-ins or take-outs is not as easy.
- Limited access existed if the segment is rarely paralleled or intersected by roads; the main access may be by poor roads or trails. Shoreline access may be difficult for much of the segment's length.
- Restricted access exists if the segment is not accessible by road and the shoreline is difficult to reach from adjacent lands.
- Other access conditions may have been used if none of the four conditions adequately described access to the river segment.

6. Recreation Opportunity Setting class.

The ROS system used by the U.S. Forest Service was adapted to better describe river corridors. River segments were assigned to one of five classes:

PRIMITIVE. The river corridor is an essentially unmodified natural environment with access along the segment by trail only. Nonrecreational resource uses are either not present or are very compatible with river recreation. Recreational users are likely dispersed, with abundant opportunities for solitude. Recreational development is minimal or not present. River may flow through a designated Wilderness Area.

SEMI-PRIMITIVE. The river corridor is a predominantly unmodified natural environment. Access along the segment may be possible by paved road, but the road does not intrude on the setting's natural qualities. Nonrecreational resource uses may be present but are compatible with river recreation. Other users may be present, but opportunities for solitude exist. Limited recreational development may be found in the river corridor, but primarily for protection of resource

values and user safety.

TRANSITION. The river corridor may alternate between predominantly natural and rural in character. A paved road may parallel the river for some distance, but does not provide abundant access to the water. Nonrecreational resource uses may be present, and may occasionally supplant recreational uses. Recreation visitors may be concentrated at informal or developed sites along the segment.

RURAL. The river corridor remains largely natural, but with moderate evidence of the sights and sounds of civilization. Evidence of other recreation users is abundant. Roads, powerlines, and other manmade features, as well as nonrecreational resource uses, may be present along part or most of the segment. Recreational development, if present, is designed for larger numbers of users.

URBAN. The river corridor is substantially modified, with the natural landscape subordinate to other resource uses. The segment may be closely paralleled for nearly its entire length by highways, transmission lines, or buildings and settlements. Opportunities for solitude are likely very few or nonexistent.

7. Scenic quality.

This criterion categorized river segments on the basis of the memorability, harmony, and uniqueness of their visual settings. The diversity of views and the presence and effect of cultural modifications was also considered. Four categories were used:

- Outstanding scenic quality. For these segments, landforms, vegetation patterns, and water features combine to create unique, highly memorable, and harmonious visual settings. Views along the river and away from the river to surrounding scenery are highly diverse, providing river users with scenery that is spectacular and/or not common on other rivers in the region. If buildings, roads, and other cultural modifications are present, they either add favorably to or do not intrude on visual quality for river users.
- High scenic quality. For these segments, landforms, vegetation patterns, and water features combine to create a highly memorable and visually pleasing setting, although one that may be more common to the region. Views along and away from the river are highly diverse and cultural modifications, if present, either add to or do not detract from the visual setting.

- Moderate scenic quality. For these segments, landforms, vegetation patterns, and water features along the river combine to create harmonious but common visual settings. Views along and away from the river are somewhat varied, but lack a high degree of contrast and diversity. Encroachment of cultural modifications may be evident, and either adds little to or detracts from visual quality.
- Low scenic quality. For these segments, landforms, vegetation patterns, and water features combine to create visual settings lacking in variety and contrast. Views along and away from the river are monotonous and common. Cultural modifications may dominate and detract from visual quality.

8. Developed recreation sites along segment.

The names and types of public and private outdoor recreation facilities located along the river were listed.

STANDARDS

Standards are technically the means by which the river segments should be assigned to one of the value classes. As noted in the introduction, however, the criteria did not have specific values, numerical ratings, or points attached to them. Instead, raters were asked to study the set of criteria for a given segment and combine that data (and other appropriate information) with their professional judgment to assign a value class.

The raters were told they could consider perceived quality of the recreation experience opportunity, local or regional supply of and demand for similar opportunities, volume or seasonality of flow, and other factors. The specific reasons a segment was assigned to a value class were recorded. This allowed flexibility in value class assignment, yet gave raters a common basis for their assessment and allows the process to be understood by others.

Because the raters could consider local and regional importance as one of the contributors to value class assignment, a river having a set of attributes that are highly-valued in one part of the state might not be as highly-valued in another region. However, a river segment was not devalued just because several high-value rivers were located close to each other.

As stated in the Introduction, the Value Classes had descriptions anchored to them, to help raters reach a consensus on value class

assignment and maintain consistency from region to region:

- Something seems to be missing or added or mixed up!*
- I. OUTSTANDING recreational resources are exceptionally fine, popular or well-known recreational settings that nearly everyone would agree are "Blue Ribbon" resources. They are unique within a region or provide very high-quality recreational opportunities. These segments would likely have many attributes (criteria) that are highly-valued within the region, and most raters should recognize that the river belongs in this class should Recreational users should be willing to travel long distances or endure difficult access to use these resources. Use of this class should be reserved. For example, in the state's stream evaluation system for fisheries, only about 10 percent of the river reaches are in the highest-value class.
 - II. SUBSTANTIAL recreational resources are highly valued, but not quite as much as segments in Class I. These segments would likely contain about five or more criteria ratings judged to be desirable within the region. Very important recreational settings, among the finer in the state or region and capable of providing top-quality recreational experiences.
 - III. MODERATE recreational resources have a considerable degree of recreational value, but not as much (or as many types of) value as Class II segments. They would likely have received two to five criteria ratings judged to be desirable within the region. These resources are likely available elsewhere in the region.
 - IV. LIMITED recreational resources have some definite recreational value, but not as much (or as many types of) value as Class III segments. These should contain at least one criterion rating judged to be important within the region. Recreational values could be limited by restricted access, polluted water, disturbed shorelines, or similar intrusions.
 - V. UNCLASSIFIED recreational resources likely have some current or potential recreational value, but the level or type of value is unknown. All rivers in the state having a flow of about 5 cfs or higher during recreational use periods are assumed to be in this class, until they are either rated higher during the inventory or dropped from the study.

STUDY METHODS

The recreation study had two main stages: identification of river reaches having recreational value; and an inventory and evaluation of those reaches. Two main groups participated in the study: recreation managers in Montana; and private and commercial river users. The process can be most easily explained by reviewing each task completed. Those familiar with the Assessment Guidelines published in June, 1985, will recognize that the study closely followed initial plans.

Work on the project began in December, 1984, when an independent contractor was hired to inventory the availability of expertise and information on river recreation in Montana. The contractor, whose title was River Recreation Research Coordinator, then developed study methods and prepared worksheets for data collection. In February, another contractor was hired as a Research Assistant to implement the project. These two contractors constituted the DFWP project staff.

Staff work plans and completed work were reviewed at each step by the Senior Resource Expert and the Cooperating Resource Experts from the U.S. Forest Service, Bureau of Land Management, and University of Montana.

In March, 1985, DFWP project staff wrote to recreation managers employed by the U.S. Forest Service, Bureau of Land Management, and Montana Department of Fish, Wildlife and Parks. More than 20 managers and staff members participated in the study (see List of Participants).

After introducing the purpose and goals of the Rivers Study, the letter asked managers to identify river reaches having recreational values. A set of guidelines and sample map (see Appendix A) were included to help the managers, who used enclosed 1:100,000 BLM maps to clearly identify recreational river reaches in their region. Followup telephone calls were made to each manager, to make sure the study goals and methods were understood.

Once all the maps had been returned, project staff compared and adjusted the designated river reaches to create a final map version. Considerable overlap existed among the state and federal agencies' jurisdictions, so this step was necessary to standardize the maps. A complete set of the working maps is at the DFWP Parks Division in Helena; Appendix B contains a sample working map section adjusted by project staff.

The resulting maps were cross-checked against recreational river reaches identified in the existing Montana Stream Database to

assure inclusion of any additional reaches.

In April, 1985, the adjusted working maps were returned to the managers with a worksheet to complete for each river reach with which they were familiar. A set of guidelines explaining how to complete the worksheet was included (see Appendix C). Each manager was again called by project staff during this phase of the study.

The worksheet contained items on water character and boating suitability, water and land based recreation activities taking place on or along the river reach, use levels, access, recreation opportunity spectrum (ROS) class, scenic quality, and the number and type of developed recreation sites along the reach. Managers also indicated what Value Class they would assign to each river reach, and wrote down explanations in their own words.

Once worksheets were returned, project staff reviewed and compiled the managers' ratings onto a single worksheet for each river reach. In many cases, only one agency completed a worksheet for a given reach. However, when more than one agency rated the same reach, their ratings were pooled to reach a "consensus." Rules for developing final inventory ratings and value class assignments are provided in Appendix D. Although some averaging was done in this step, if any manager rated a reach as Class I (Outstanding Value), that was the final value class, regardless of any other ratings received.

At this point, the other participant group--river users--should be reintroduced. In the initial mailing, the managers also had been asked to provide the names and addresses of river recreationists, clubs, commercial river outfitters, and others who would have an interest in the study; project staff identified additional river users. On April 11, the 300 or so river users identified from throughout Montana (list available from DFWP Parks Division, Helena) were mailed a letter introducing the study and asking for river reaches and proposed value class assignments (see Appendix E).

About ten percent of the river users responded, nominating one or more river reaches for inclusion in the inventory. From this information, project staff prepared a master list of reaches and value classes (see Appendix F) and compared this to the list generated by the managers.

Few new reaches were identified, as user comments tended to emphasize more popular and well-known reaches already included. In no case were the managers and users more than one value class apart; the higher of the two was used as the final value class assignment unless more than one manager had agreed on a different class.

After combining information received from managers and users, in October, 1985, project staff mailed a draft printout of the data

to each manager for review and correction. A cover letter explaining this procedure was sent with the printout (see Appendix G). Project staff called each manager to make sure the process was clear.

At the same time, a letter was sent to river users who had participated in the study (see Appendix H). The users were sent an addressed postcard and asked to indicate which regional list(s) of river reaches they would like to review. All who responded were sent the same printout mailed to the managers.

In November, 1985, project staff compiled all of the additions and corrections made by managers and users onto a master file. This data file, the current version of the Montana recreation inventory, was sent to Bonneville Power Administration and the Northwest Power Planning Council in May, 1986.

The 779 river reaches identified were mapped on a second set of BLM 1:100,000 maps and assigned segment codes from the Montana Stream Database. These codes consisted of a one-digit DFWP region code (seven in Montana), a two-digit drainage code (22 in Montana), a four-digit code unique to each river, and a three-digit reach code, used only when a river was divided into more than one reach. Map colors used were described in the section on Value Classes.

Appendix I contains an alphabetical list of the river reaches identified, their upper and lower boundaries, and their final value class assignments. This list is sorted by DFWP Region and Value Class. A printout of the raw data and a coding manual are provided in Appendix J.

The working and final maps, worksheets, and all correspondence are available from the DFWP Parks Division, Helena.

PROJECT EVALUATION AND USE CONSIDERATIONS

This was the first comprehensive study of the recreational rivers in Montana. The scope of this study was limited because the time and budget constraints did not permit the complete field inventory commonly used to conduct inventories of recreational resources. While suitable for use as a planning document in the initial stages of hydropower planning, this inventory is not suitable for actually siting facilities.

The initial inventory and assessment of recreational rivers is better suited for broad regional planning activities than for providing detailed, specific information on individual reaches. However, the data provide an overall look at the relative availability of river-related recreation opportunities in Montana.

The data base's utility will increase as it is expanded and

updated, a crucial component of the river recreation inventory. A number of tasks could be completed in the next phase of the recreation portion of the Pacific Northwest Rivers Study.

1. Update the data base, with emphasis on identifying possible reach additions and reviewing existing data. This could be accomplished by inviting recreation managers and river users to attend regional meetings around the state. An added benefit would be getting these groups together to discuss river recreation and management in the region. Another objective would be to agree on value class assignments for reaches that are currently unclassified.
2. Prepare 1:500,000 maps of the river reaches so study results could be viewed easily. The existing set of 100 maps make presentation nearly impossible.
3. Assess the need for additional inventory criteria to be included, and develop a list of possible additions. Many river characteristics such as flow levels, water quality, and use patterns contribute to recreational value but were not inventoried.
4. Make DFWP and federal recreation managers more familiar with the data base so they can use it easily. If the data base is not institutionalized now, its value may never be realized.
5. Pick one region to test a new river reach numbering system. BPA plans to digitize map information using EPA stream reach designations, which assign codes to rivers from tributary to tributary. The Montana water code system is currently being cross-referenced to the EPA system, but it may be more accurate to simply change our numbering system to a tributary - tributary system. The accuracy of this should be tested by assessing the error associated with recoding river reaches.
6. Develop a method to update the data base every three years. Recreational use patterns of rivers have changed drastically over the past two decades. Rivers once considered not boatable are being floated regularly, and the 1985 Montana Stream Access Bill may change use patterns on a wide variety of rivers and streams. The data base should be updated once every three years to reflect changes in use patterns, new data, and evolving values.
7. Project staff and the Cooperating Resource Experts should meet to discuss these and other options for future work.

LIST OF AGENCY PARTICIPANTS

Following is a list of the recreation managers who participated (along with their staffs) in the study. A list of the 300 private and commercial river users contacted is available from DFWP.

MONTANA DEPARTMENT OF FISH, WILDLIFE AND PARKS

Region 1: Mike Baker, Kalispell
Region 2: Tom Greenwood, Missoula
Region 3: Dick Ellis, Bozeman
Region 4: Dave Todd, Great Falls
Region 5: Jerry Walker, Billings
Region 6: Bob Stordahl, Glasgow
Region 7: Doug Monger, Miles City

BUREAU OF LAND MANAGEMENT

District A: Darrell McDaniel, Butte
District B: Clark Whitehead, Lewistown
District C: Keith Mosbaugh, Billings

U.S. FOREST SERVICE

Beaverhead NF: Dick Owenby
Bitterroot NF: Chuck Troxel
Custer NF: Wayne Smetanka
Deerlodge NF: Bo Nelson
Flathead NF: Pat Thomas
Gallatin NF: Susan Marsh
Helena NF: Gordon Gray
Kootenai NF: Gary Hathaway
Lewis & Clark NF: Jerry Reese
Lolo NF: Jerry Covault

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EXPLANATIONS FOR WORKSHEET DESCRIPTIONS

1. Opportunities for boating. River segments will be categorized based on water surface type, which also implies the type of boat used on that part of the river. Five categories will be used:

- Segment is exclusively flat water or smooth enough to permit motorboats.
- Segment contains minor rapids and riffles (Class I or II) suitable for canoes, dories, and other crafts.
- Segment contains moderate rapids (Class II to III) more suitable for whitewater canoeing, rafting and kayaking.
- Segment contains large rapids (Class III to V) most suited to advanced whitewater rafting and kayaking.
- Water not boatable (reason will be provided).

2. Opportunities for water-based recreational activities. These are the developed and dispersed uses that currently occur on or along the river segment. Activities will include kayaking, rafting, canoeing, innertubing, fishing from bank or shore, swimming, motorboating, and other activities as appropriate. Each activity present along a segment will be rated as either primary (one of the main reasons people visit the segment) or secondary (an activity that currently occurs, but is not one of the most important segment uses).

3. Land-based recreation activities. These are the developed and dispersed uses that currently occur along the river segment. Activities will include tent camping, car camping, motorized and non-motorized trail use, scenic viewing, picnicking, and other activities as appropriate. Activities will be designated as primary or secondary.

4. Current use levels. If quantitative measures or estimates are available (in visits, visitor-days or other form) they will be used. NOTE: A Use Level of 0 on the summary printout means a quantitative estimate is not available (not that no use occurs). If quantitative figures or estimate are not available, use will be estimated using the following three categories:

- Heavy or concentrated recreational use; on a typical weekend day during the summer, people will commonly be seen at sites on shore and on the river (if boatable).
- Moderate or dispersed recreational use; on a typical weekend day during the summer, people will sometimes

be seen on or along the river.

- Limited or highly dispersed use; on a typical weekend day during the summer, few or no people will likely be seen on or along the river.

5. Access. This criterion is defined as ease of reaching the river from adjacent land areas (that is, accessto, not within, the river corridor). Five classes of access will be possible:

- Abundant access exists if the segment is paralleled by public land much of its length and paved or car-suitable roads parallel or frequently intersect the river. Access to the river shoreline should also be abundant. For boatable stretches, access may be restricted along the river, but paved roads should permit easy put-in and take-out of boats.
- Moderate access exists if the segment is paralleled or intersected occasionally by good quality roads. Access to the shoreline may be restricted in places by ownership or topography. Access to put-ins or take-outs is not as easy.
- Limited access exists if the segment is rarely paralleled or intersected by roads; the main access may be by poor roads or trails. Shoreline access may be difficult for much of the segment's length.
- Restricted access exists if the segment is not accessible by road and the shoreline is difficult to reach from adjacent lands.
- Other access conditions may be described if none of the four conditions adequately describe access to the river segment.

6. Recreation Opportunity Setting class. River segments will be assigned to one of five classes:

PRIMITIVE. The river corridor is an essentially unmodified natural environment with access along the segment by trail only. Nonrecreational resource uses are either not present or are very compatible with river recreation. Recreational users are likely dispersed, with abundant opportunities for solitude. Recreational development is minimal or not present. River may flow through a designated Wilderness Area.

SEMI-PRIMITIVE. The river corridor is a predominantly unmodified natural environment. Access along the segment may be possible by paved road, but the road does not intrude on the setting's natural qualities. Nonrecreational resource uses may be present but are compatible with river recreation. Other users may be present, but opportunities for solitude exist. Limited recreational development may be found in the river corridor, but primarily for protection of resource values and user safety.

TRANSITION. The river corridor may alternate between predominantly natural and rural in character. A paved road may parallel the river for some distance, but does not provide abundant access to the water. Nonrecreational resource uses may be present, and may occasionally supplant recreational uses. Recreation visitors may be concentrated at informal or

RURAL. The river corridor remains largely natural, but with moderate evidence of the sights and sounds of civilization. Evidence of other recreation users is abundant. Roads, powerlines, and other manmade features, as well as nonrecreational resource uses, may be present along part or most of the segment. Recreational development, if present, is designed for larger numbers of users.

URBAN. The river corridor is substantially modified, with the natural landscape subordinate to other resource uses. The segment may be closely paralleled for nearly its entire length by highways, transmission lines, or buildings and settlements. Opportunities for solitude are likely very few or nonexistent.

7. Scenic quality. This criterion will categorize river segments on the basis of the memorability, harmony, and uniqueness of their visual settings. The diversity of views and the presence and effect of cultural modifications is also considered. Four categories will be used:

- Outstanding scenic quality. For these segments, landforms, vegetation patterns, and water features combine to create unique, highly memorable, and harmonious visual settings. Views along the river and away from the river to surrounding scenery are highly diverse, providing river users with scenery that is spectacular and/or not common on other rivers in the region. If buildings, roads, and other cultural modifications are present, they either add favorably to or do not intrude on visual quality for river users.
- High scenic quality. For these segments, landforms, vegetation patterns, and water features combine to create a highly memorable and visually pleasing setting, although one that may be more common to the region. Views along and away from the river are highly diverse and cultural modifications, if present, either add to or do not detract from the visual setting.
- Moderate scenic quality. For these segments, landforms, vegetation patterns, and water features along the river combine to create harmonious but common visual settings. Views along and away from the river are somewhat varied, but lack a high degree of contrast and diversity. Encroachment of cultural modifications may be evident, and either adds little to or detracts from visual quality.
- Low scenic quality. For these segments, landforms, vegetation patterns, and water features combine to create visual settings lacking in variety and contrast. Views along and away from the river are monotonous and common. Cultural modifications may dominate and detract from visual quality.

8. Developed recreation sites along segment. The number of public and private outdoor recreation facilities located along the river will be listed.

Value Classes. Following is a general description of the value classes to give raters a common basis for making decisions.

- I. Outstanding recreational resources are exceptionally fine, popular or well-known recreational settings that nearly everyone would agree are "Blue Ribbon" resources. They are unique within a region or provide very high-quality recreational opportunities. These segments would likely have many attributes (criteria) that are highly-valued within the region, and agreement that the river belongs in this class should be unanimous among the raters. Recreational users should be willing to travel long distances or endure difficult access to use these resources. Use of this class should be reserved. For example, in the state's stream evaluation system for fisheries, only about 10 percent of the river reaches are in the highest-value class.
- II. Substantial recreational resources are highly valued, but not quite as much as segments in Class I. These segments would likely contain about five or more criteria ratings judged to be desirable within the region. Very important recreational settings, among the finer in the state or region and capable of providing top-quality recreational experiences.
- III. Moderate recreational resources have a considerable degree of recreational value, but not as much (or as many types of) value as Class II segments. They would likely have received two to five criteria ratings judged to be desirable within the region. These resources are likely available elsewhere in the region.
- IV. Limited recreational resources have some definite recreational value, but not as much (or as many types of) value as Class III segments. These should contain at least one criterion rating judged to be important within the region. Recreational values could be limited by restricted access, polluted water, disturbed shorelines, or similar intrusions.
- V. Unclassified recreational resources likely have some current or potential recreational value, but the level or type of value is unknown.

INVENTORY WORKSHEET

PACIFIC NORTHWEST RIVER STUDY
RECREATION RESOURCES - MONTANA
1985

Name of river: _____
Agency: _____
Date: _____
Notes: _____

1. River Name: _____
2. Segment name or description: _____
3. Upper endpoint: _____
4. Lower endpoint: _____
5. Approximate length: _____
6. Segment number: _____

Criteria

7. Water character and boating suitability:

Flat water _____
Minor rapids (class I-II) _____
Moderate rapids (class II-III) _____
Major rapids (class III-IV & up) _____
Not boatable (explain) _____

Average length of boating season: _____ months

8. Water-based recreation activities: 1 = Primary activity
2 = Secondary activity
not checked = little or no use

motorized boating _____ swimming _____
canoeing _____ fishing (from boat) _____
kayaking _____ fishing (from shore) _____
rafting _____ other: _____
innertubing _____ other: _____

9. Land-based recreation activities: (same instructions as #8)

tent camping _____ scenic viewing _____
car camping _____ picnicking _____
non-motorized trail use _____ other: _____
motorized trail use _____ other: _____
pleasure driving (paved roads) _____

10. Overall use level: number and unit: _____

heavy _____
moderate _____
low _____

11. Access: _____ abundant
_____ moderate
_____ limited
_____ restricted
_____ other: _____

12. Recreation opportunity spectrum (ros) class:

primitive
semi-primitive
transition
rural
urban

13. Scenic quality:

outstanding
substantial
moderate
limited

14. Sport fishing value class:

15. Developed recreation sites along segment:

Name of site(s)

Type of site(s)

16. Proposed value class assignment:

outstanding
substantial
moderate
limited
unclassified

17. Explanation for value class assignment:



PACIFIC NORTHWEST RIVERS STUDY
June 30, 1986

List of Rivers by Region and Value Class

Name of River Upper Boundary Lower Boundary Length

** DFWP Region 1

* Final Value Class 1

FLATHEAD R	KERR DAM	WOODEN BRIDGE	6	1
KOOTENAI R	KOOTENAI FALLS	IDAHO BORDER	20	1
KOOTENAI R	HWY 37 BRIDGE	KOOTENAI FALLS	26	1
LAKE CR	BULL LAKE	KOOTENAI R	18	1
YAAK R	YAAK TOWN	YAAK FALLS	25	1
YAAK R	LOWER YAAK FALLS	KOOTENAI R	11	1
* Subsubtotal *			106	6

* Final Value Class 2

E BR S FK BIG	HEADWATERS	CONF W BRANCH	7	1
E FK BULL R	HEADWATERS	CONF BULL R	7	1
FLATHEAD R	WOODEN BRIDGE	PERMA	50	1
S FK BIG CR	CONF W&E BRANCH	CONF N FORK	13	1
SWAN R	BIG FORK DAM	FLATHEAD LAKE	1	1
W FISHER CR	HEADWATERS	CONF FISHER R	9	1
W FK FISHTRAP	HEADWATERS	FISHTRAP CR	6	1
W FK THOMPSON	HEADWATERS	THOMPSON R	8	1
WHITEFISH R	WHITEFISH LAKE	FLATHEAD R	21	1
WIGWAM R	HEADWATERS	CANADA BORDER	9	1
YAAK R	CANADIAN BORDER	YAAK TOWN	20	1
* Subsubtotal *			151	11

* Final Value Class 3

ANNE CR	HEADWATERS	WEST FORK	3	1
BAPTISTE CR	HEADWATERS	S FK FLATHEAD	3	1
BEARTRAP CR	HEADWATERS	FISHTRAP CR	4	1
BEATRICE CR	HEADWATERS	FISHTRAP CR	5	1
BIG CR	CONF N & S FK	KOOCANUSA LAKE	7	1
BIG ROCK CR	HEADWATERS	THOMPSON R.	12	1
BULL RIVER	CONF S&M FKS	CLARK FK	26	1
BUTTER CR	HEADWATERS	NINE MILE CR	10	1
CHIPPY CR	HEADWATERS	THOMPSON R	9	1
CLARK FORK R	THOMPSON FALLS	WHITE PINE	15	1
CLARK FORK R	FLATHEAD R	THOMPSON FALLS	35	1
COOL CR	HEADWATERS	FISHTRAP LAKE	2	1
COOPER GULCH	HEADWATERS	PROSPECT CR	6	1
FISHER R	LOON LAKE	CONF W FISHER C	17	1
FISHER R	W FISHER CR	CONF KOOTENAI R	27	1
FISHTRAP CR	HEADWATERS	THOMPSON R	20	1
FLATHEAD R	PERMA	CONF CLARK FK	11	1
FLATHEAD R	OLD STEEL BRDGE	FLATHEAD LAKE	33	1
FLATHEAD R	COLUMBIA FALLS	OLD STEEL BRDGE	12	1
FLATHEAD R	HUNGRY HORSE DM	COLUMBIA FALLS	10	1

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List of Rivers by Region and Value Class

Name of River	Upper Boundary	Lower Boundary	Length	
FORTINE CR	CONF TWIN MDWS	CONF TOBACCO R	24	1
FOUR LAKES CR	HEADWATERS	WEST FORK	4	1
GRAVE CR	FOUNDATION CR	TOBACCO R	18	1
HONEYMOON CR	DEER LAKE	W FK THOMPSON R	3	1
JOCKO R	JOCKO LAKE	HIGHWAY 93 BDGE	22	1
L THOMPSON RIV	HEADWATERS	THOMPSON R	21	1
MCGUIRE CR	HEADWATERS	KOOCANUSA LAKE	6	1
N FK L THOMPSON	HEADWATERS	THOMPSON R	7	1
N FK SULLIVAN	RED MOUNTAIN	CONF S FK	3	1
PROSPECT CR	TWENTYFOUR MILE	CROW CR	6	1
S FK SULLIVAN	HEADWATERS	SULLIVAN CR	4	1
SIEGEL CR	HEADWATERS	CLARK FORK R	9	1
STILLWATER R	U.STILLWATER LK	L.STILLWATER LK	3	1
STILLWATER R	L. STILLWATER L	GOOD CR	8	1
SULLIVAN CR	SULLIVAN LAKE	LAKE KOOCANUSA	5	1
SUNDAY CR	HEADWATERS	STILLWATER R	14	1
SUTTON CR	HEADWATERS	LAKE KOOCANUSA	9	1
SWAN R	LINDBERG LAKE	CONDON R.S.	16	1
SWAN R	SWAN LAKE	BIG FORK DAM	8	1
SWAN R	CONDON R.S.	SWAN LAKE	35	1
THOMPSON R	LAZIER CR	CLARK FORK R	30	1
TOBACCO R	EUREKA, MT	KOOCANUSA LAKE	4	1
TWENTYFOUR MIL	HEADWATERS	PROSPECT CR	4	1
VERMILLION R	HEADWATERS	CLARK FORK R	22	1
W BR S FK BIG	HEADWATERS	CONF E BR	5	1
WOUNDED BUCK C	HEADWATERS	S FK FLATHEAD R	6	1
* Subsubtotal *			563	46
* Final Value Class 4				
BEAR CR	HEADWATERS	THOMPSON R	7	1
BIG SPRUCE CR	ARROWHEAD LAKE	WEST FORK	3	1
BRUSH GULCH	HEADWATERS	PROSPECT CR	3	1
COX GULCH	HEADWATERS	PROSPECT CR	3	1
CROW CR	HEADWATERS	PROSPECT CR	4	1
DEEP CR	HEADWATERS	CLARK FORK R	6	1
EVANS GULCH	EVANS L	PROSPECT CR	4	1
FINLEY CR	HEADWATERS	JOCKO CR	15	1
GRAVES CR	HEADWATERS	HUNGRY HORSE RE	6	1
HOLLAND CR	HEADWATERS	SWAN R	12	1
JOCKO R	HIGHWAY 93 BDGE	FLATHEAD R	19	1
OWL CR	HEADWATERS	HOLLAND CREEK	4	1
PROSPECT CR	CROW CR	CLARK FORK R	12	1
STILLWATER R	HEADWATERS	U.STILLWATER LK	19	1
STILLWATER R	GOOD CR	FLATHEAD R	25	1
TERRIAULT CR	HEADWATERS	PROSPECT CR	3	1
THOMPSON R	L.THOMPSON L	LAZIER CR	55	1
WILDCAT CR	HEADWATERS	WOUNDED BUCK CR	5	1

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Name of River	Upper Boundary	Lower Boundary	Length	
WILKES CR	HEADWATERS	PROSPECT CR	7	1
* Subsubtotal *			212	19
* Final Value Class 5				
DORIS CR	HEADWATERS	S FK FLATHEAD	5	1
E FK DRY CR	HEADWATERS	PROSPECT CR	11	1
GRAVES CR	T23NR29WS27	CLARK FORK R	10	1
LOST JOHNNY CR	HEADWATERS	MOUTH	5	1
W FK DRY CR	HEADWATERS	CONF E FK	4	1
* Subsubtotal *			35	5
** Subtotal **			1067	87

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List of Rivers by Region and Value Class

Name of River Upper Boundary Lower Boundary Length

** DFWP Region 2

* Final Value Class 1

CEDAR LOG CR	CEDAR LOG LAKES	W FK FISH CR	9	1
CLARK FORK R	ALBERTON PUT IN	FISH CR	7	1
INDIAN CR	HEADWATERS	W FK FISH CR	4	1
L. BLACKFOOT R	ELECTRIC PEAK	KADING CAMPGRND	8	1
LOLO CR	E&W FORKS	BITTERROOT R	28	1
MARSHALL CR	BLUE POINT	CLARK FORK R	7	1
MORRELL CR	SUNDAY MTN	CLEARWATER R	22	1
N FK BLACKFOOT	WILDERNESS BDY	BLACKFOOT R	46	1
N FK FISH CR	TRIO LAKES	STRAIGHT CR	9	1
RATTLESNAKE CR	MCLEOD PEAK	CLARK FORK R	28	1
ROCK CR	M&W FK CONF	CLARK FORK R	50	1
S FK LOLO CR	S FK LAKES	LOLO CR	15	1
STRAIGHT CR	BITTERROOT DIVI	N FK FISH CR	8	1
W FK FISH CR	HEADWATERS	N FK FISH CR	11	1
W FK LOLO CR	LOLO PASS	E FK LOLO CR	7	1
* Sub-subtotal *			259	15

* Final Value Class 2

ALBERT CR	HEADWATERS	BITTERROOT R.	11	1
BEAR CR	HEADWATERS	LOLO CR	6	1
BITTERROOT R	CONF E&W FKS	HWY 93 BDG-HAML	27	1
BITTERROOT R	HWY 93 BDG-HAML	CLARK FORK R	55	1
BLACKFOOT R	JOHNSRUD PARK	BONNER DAM	13	1
BLACKFOOT R	SCOTTY BROWN BR	JOHNSRUD PARK	32	1
BLACKFOOT R	HWY 141 BRIDGE	SCOTTY BROWN BR	40	1
BLACKFOOT R	LINCOLN	HWY 141 BRIDGE	25	1
CACHE CR	BITTERROOT DIVI	S FK FISH CR	13	1
CLARK FORK R	MILLTOWN DAM	BITTERROOT R	15	1
CLARK FORK R	FISH CR	FLATHEAD R	60	1
CLARK FORK R	BITTERROOT R	ALBERTON PUT IN	39	1
CLEARWATER R	BLANCHARD L	BLACKFOOT R	2	1
COPPER CR	HEADWATERS	LANDERS FK BLAC	18	1
E FK PETTY CR	HEADWATERS	CONF S FK	5	1
ED'S CR	HEADWATERS	S FK PETTY CR	5	1
FISH CR	N FK FISH CR	CLARK FORK R	14	1
GILMAN CR	HEADWATERS	DEEP CR	5	1
L. BLACKFOOT R	KADING CAMPGRND	SUNSHINE CAMP	9	1
LOST HORSE CR	TWIN LAKES	BITTERROOT	21	1
MONTANA CR	SCHLEY MTN	CACHE CR	7	1
MORMON CR	HEADWATERS	LOLO CR	9	1
RANCH CR	HEADWATERS	ROCK CR	52	1
ROCK CR	HEADWATERS	CLARK FORK R	9	1
S FK FISH CR	HEADWATERS	FISH CREEK	17	1
S FK WHITE CR	HEADWATERS	WHITE CR	4	1

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Name of River	Upper Boundary	Lower Boundary	Length	
SAVENAC CR	HEADWATERS	ST. REGIS R	5	1
SURVEYOR CR	SURVEYORS LAKE	S FK FISH CR	5	1
TAMARACK CR	HEADWATERS	CLARK FORK	9	1
WHITE CR	BITTERROOT DIVI	CACHE CR	5	1
* Subsubtotal *			537	30
* Final Value Class 3				
ALICE CR	HEADWATERS	BLACKFOOT R	15	1
BEAVER CR	RESERVOIR LAKE	BLACKFOOT R	11	1
BIG SUNDAY CR	HEADWATERS	MOUTH	6	1
BLACKFOOT R	HEADWATERS	LINCOLN	25	1
BREWSTER CR	HEADWATERS	ROCK CR	10	1
BURDETTE CR	HEADWATERS	S FK FISH CR	8	1
BURKE CR	HEADWATERS	ST. REGIS R	3	1
BURNT FK B'ROO	BURNT FK LAKE	DISTRIBUTARIES	15	1
BUTLER CR	SQUAW PEAK	NINEMILE CR	10	1
CEDAR CR	HEADWATERS	CLARK FORK R	13	1
CEDAR CR	STARK MTN	NINEMILE CR	6	1
CLARK FORK R	WARM SPR CR	MILLTOWN DAM	99	1
CLEARWATER R	HEADWATERS	RAINEY L	8	1
CLEARWATER R	RAINEY L	BLANCHARD L	38	1
DALY CREEK	HEADWATERS	SKALKAHO CREEK	11	1
DEEP CR	HEADWATERS	CLARK FORK R	10	1
DOUGLAS CR	HEADWATERS	NEVADA CR	26	1
E FK B'ROOT	WILDERNESS BDY	W.FK BITTERROOT	30	1
E FK CLEARWATR	SUNDAY MTN	CLEARWATER R	6	1
E FK LOLO CR	GRANITE L	W FK LOLO CR	8	1
FLINT CR	GEORGETOWN L	CLARK FORK R	45	1
GRAVE CR	HEADWATERS	LOLO CR	9	1
HARVEY CR	OTTER CR	CLARK FORK R	17	1
HAYES CR	HEADWATERS	BITTERROOT R	5	1
IRISH CR	BITTERROOT DIVI	CACHE CR	3	1
KITCHEN GULCH	BURNT MTN	ROCK CR	6	1
L. BLACKFOOT R	SUNSHINE CAMP	CLARK FORK R	37	1
LANDERS FK BLA	WILDERNESS BDY	BLACKFOOT R	14	1
LODGEPOLE CR	HEADWATERS	DUNHAM CR	7	1
LOST CR	HEADWATERS	CLARK FORK R	25	1
M FK ROCK CR	WILDERNESS BDY	E FK ROCK CREEK	13	1
MCCORMICK CR	HEADWATERS	NINEMILE CR	7	1
MCLEWAIN CR	HEADWATERS	NEVADA CR	11	1
MONTURE CR	HEADWATERS	BLACKFOOT R	33	1
N FK FLINT CR	HEADWATERS	GEORGETOWN LAKE	4	1
N FK LITTLE JO	HEADWATERS	ST REGIS R	12	1
NEVADA CR	NEVADA LAKE	BLACKFOOT R	20	1
NINEMILE CR	DEVILS/FUSTACHE	CLARK FORK R	22	1
O'BRIAN CR	HEADWATERS	BITTERROOT R	10	1
OPHIR CR	HEADWATERS	BLACKFOOT CITY	4	1

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List of Rivers by Region and Value Class

Name of River	Upper Boundary	Lower Boundary	Length	
PETTY CR	HEADWATERS	CLARK FORK	20	1
POORMAN CR	HEADWATERS	BLACKFOOT R	16	1
QUARTZ CR	HEADWATERS	CLARK FORK R	9	1
RACETRACK CR	RACETRACK LAKE	CLARK FORK R	20	1
RAINEY CR	HEADWATERS	ST REGIS R	4	1
S FK L. JOE	HEADWATERS	ST. REGIS R	11	1
SCHWARTZ CR	HEADWATERS	CLARK FORK R	10	1
SEELEY CR	HEADWATERS	SEELEY LAKE	7	1
SILVER CR	SILVER LAKE	ST. REGIS R	5	1
SIXMILE CR	HEADWATERS	CLARK FORK R	11	1
SKALKAHO CR	HEADWATERS	BITTERROOT R	26	1
SNOWSHOE CR	DEADWOOD GULCH	UPPER WARD GUL	1	1
ST REGIS R	ST REGIS LAKE	CLARK FORK R	36	1
STONY CR	HEADWATERS	ROCK CREEK	9	1
TRAIL CR	WILDERNESS BDY	MORRELL CR	13	1
TROUT CR	S FK TROUT CR	CLARK FORK	15	1
TWELVEMILE CR	HEADWATERS	MOUTH	14	1
W FK B'ROOT	PAINTED ROCKS L	E FK BITTERROOT	22	1
W FK BIG CR	HEADWATERS	BIG CR	6	1
W FK PETTY CR	HEADWATERS	PETTY CR	7	1
W TWIN CR	SHEEP MTN	BLACKFOOT R	7	1
WALES CR	CHAMBERLAIN MDW	BLACKFOOT R	10	1
WARD CR	HEADWATERS	ST REGIS R	9	1
WARM SPRINGS C	SILVER L	CLARK FORK R	22	1
YOURNAME CR	HEADWATER	BLACKFOOT R	12	1
* Subsubtotal *			984	65
* Final Value Class 4				
ARRASTRA CR	HEADWATERS	FS BOUNDARY	11	1
BIG CR	WILDERNESS BDY	BITTERROOT R	8	1
BLACK DIAMOND	HEADWATERS	HOGUM CR	4	1
BLODGETT CR	WILDERNESS BDY	BITTERROOT R	12	1
CHAMBERLAIN CR	CHAMBERLAIN MDW	BLACKFOOT R	14	1
COTTONWOOD CR	COTTONWOOD LAKE	BLACKFOOT R	16	1
DEER CR	CLEAR LAKE	ST REGIS R	8	1
DEER CR	HEADWATERS	SEELEY LAKE	10	1
DEVILS CR	HEADWATERS	NINE MILE CR	3	1
DOG CR	HEADWATERS	LITTLE BLACKFOO	20	1
DUNHAM CR	HEADWATERS	MONTURE CR	16	1
E FK BIG CR	HEART L	ST REGIS R	10	1
E FK ROCK CR	E FK RES	M FK ROCK CR	7	1
EIGHTMILE CR	HEADWATERS	HARVEY CR	8	1
FIVEMILE CR	HEADWATERS	MURRAY CR	6	1
GILLESPIE CR	HEADWATERS	CLARK FORK R	6	1
HENDERSON CR	HEADWATERS	ST REGIS R	5	1
HOGUM CR	HEADWATERS	BLACKFOOT R	6	1
KEEP COOL CR	HEADWATERS	BEAVER CR	14	1

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List of Rivers by Region and Value Class

Name of River	Upper Boundary	Lower Boundary	Length	
LOST CR	LOST LAKE	OREGON GULCH	6	1
M FK BIG CR	HEADWATERS	BIG CR	8	1
MCMANUS CR	HEADWATERS	ST. REGIS R	7	1
MEADOW CR	HEADWATERS	CLARK FORK R	6	1
MILL CR	HEADWATERS	CLARK FORK R	13	1
MINERAL MOUNT	HEADWATERS	TWELVEMILE CR	3	1
MURRAY CR	HEADWATERS	DOUGLAS CR	10	1
N FK PLACID CR	HEADWATERS	PLACID CREEK	13	1
N FK TROUT CR	HEADWATERS	CLARK FK	5	1
NEVADA CR	HEADWATERS	FOREST BDRY	8	1
NEZ PERCE FK	HEADWATERS	W FK BITTERROOT	17	1
OREGON GULCH	OREGON LAKES	CEDAR CR	7	1
PACKER CR	HEADWATERS	ST REGIS R	6	1
PLACID CR	HEADWATERS	PLACID LAKE	15	1
RANDOLPH CR	HEADWATERS	ST. REGIS R	5	1
SEVEN UP PETE	HEADWATERS	BLACKFOOT R	14	1
STONEWALL CR	HEADWATERS	FS BOUNDARY	4	1
SUNRISE CR	SUNRISE MTN	MEADOW CREEK	7	1
TRAPPER CABIN	HEADWATERS	MOUTH	3	1
* Subsubtotal *			341	38
* Final Value Class 5				
BASS CR	WILDERNESS BDRY	BITTERROOT R	5	1
BUTLER CREEK	HEADWATERS	CLARK FK RIVER	13	1
FALLS CR	HEADWATERS	MONTURE CREEK	5	1
FALLS CR	HEADWATERS	LANDERS FK BLAC	7	1
GRANT CREEK	HEADWATERS	CLARK FORK R	20	1
KOOTENAI CR	WILDERNESS BDRY	BITTERROOT R	5	1
TWO MILE CR	HEADWATERS	ST REGIS R	8	1
W FK ROCK CR	HEADWATERS	ROCK CREEK	25	1
* Subsubtotal *			88	8
** Subtotal **			2209	156

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Name of River Upper Boundary Lower Boundary Length

** DFWP Region 3

* Final Value Class 1

BEAVERHEAD R	CLARK CYN DAM	DILLON	21	1
BEAVERHEAD R	DILLON	BIG HOLE R	63	1
BERRY CR	BERRY L	BIG HOLE R	9	1
BIG HOLE R	DIVIDE BRIDGE	BEAVERHEAD R	56	1
BIG HOLE R	N FK BIG HOLE	DIVIDE BRIDGE	44	1
CANYON CR	HEADWATERS	MOUTH	18	1
DEADMAN CR	HEADWATERS	BIG SHEEP CR	18	1
DEEP CR	HEADWATERS	FRENCH CREEK	8	1
E FK HYALITE C	HEATHER L	HYALITE RES	7	1
GALLATIN R	YELLOWSTONE NP	W FK GALLATIN	20	1
GALLATIN R	W FORK GALLATIN	GREEK CR	11	1
GALLATIN R	GREEK CR	HWY 191 BRIDGE	13	1
GALLATIN R	HWY 191-BRIDGE	E GALLATIN R	32	1
GRASSHOPPER CR	FOREST BDY	BANNACK	23	1
GRASSHOPPER CR	HEADWATERS	FOREST BDY	10	1
HAMBY CR	HAMBY L	FOREST BOUNDARY	7	1
HYALITE CR	HYALITE PEAK	HYALITE RES.	7	1
JACOBSON CR	HEADWATERS	DAVID CR	4	1
JACOBSON CR	DAVID CR	MONO CR CAMPGRD	3	1
LACY CR	HEADWATERS	WISE RIVER	10	1
LAMARCHE CR	WILDERNESS BDY	BIG HOLE R	7	1
LITTLE LAKE CR	LITTLE LAKE	BIG HOLE R	15	1
MADISON R	HOT SPRINGS CR	MISSOURI R	35	1
MADISON R	ENNIS LAKE DAM	HOT SPRINGS CR	15	1
MADISON R	MCATEE BRIDGE	ENNIS LAKE	30	1
MADISON R	QUAKE LAKE	MCATEE BRIDGE	30	1
MINER CR	UPPER MINER L	BIG HOLE R	17	1
NICHOLIA CR	HEADWATERS	CABIN CREEK	20	1
ODELL CR	HEADWATERS	MADISON R	9	1
ODELL CR	ODELL LAKE	WYMAN CREEK	5	1
PATTENGAIL CR	ELBOW LAKE	WISE RIVER	16	1
TOM MINER CR	GALLATIN DIVIDE	YELLOWSTONE R	14	1
WATKINS CR	IDAHO BORDER	HEBGEN LAKE	10	1
WYMAN CR	HEADWATERS	WISE RIVER	9	1
YELLOWSTONE R	GARDINER	CARBELLA BRIDGE	20	1
YELLOWSTONE R	CARBELLA BRIDGE	LIVINGSTON	45	1
* Subsubtotal *			681	36

* Final Value Class 2

ALDER GULCH CR	HUNGRY HOLLOW	RUBY R	14	1
ARMSTRONG SPR	HEADWATERS	DIV AT DEPUY'S	1	1
BEAR TRAP CR	COWBOY HEAVEN	MADISON R	7	1
BIG CR	EAGLEHEAD MTN	YELLOWSTONE R	20	1
BIG HOLE R	CONT DIVIDE	N FK BIG HOLE	51	1

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Name of River	Upper Boundary	Lower Boundary	Length	
BIG LAKE CR	TWIN LAKES	BIG HOLE R	17	1
BIG SHEEP CR	NICHOLIA	RED ROCK R	21	1
BIG SWAMP CR	AJAX LAKE	N BR BIG SWAMP	10	1
BIRCH CR	ANCHOR LAKE	FS BOUNDARY	15	1
BLACKMORE CR	HEADWATERS	HYALITE L	4	1
BOZEMAN CR	HEADWATERS	FS BOUNDARY	9	1
BOZEMAN CR	FS BOUNDARY	E GALLATIN R	8	1
BUFFALO HORN C	RAMSHORN L	GALLATIN R	10	1
CHERRY CR	HEADWATERS	FS BOUNDARY	8	1
CLAM CR	HEADWATERS	THOMPSON CR	4	1
COTTONWOOD CR	COTTONWOOD LAKE	SHIELDS R	20	1
E FK FISHTRAP	WILDERNESS BDY	FISHTRAP CR	5	1
E FK RUBY R	GRAVELLY RIDGE	RUBY R	10	1
E FK THOMPSON	HEADWATERS	THOMPSON CR	5	1
E GALLATIN R	SPRINGHILL BRDG	GALLATIN R	35	1
E HAMMOND CR	HEADWATERS	JACK CREEK	4	1
ELKHORN CR	PORCUPINE DIVID	GALLATIN R	7	1
GALLATIN R	E FK GALLATIN	MISSOURI R	12	1
HAMMOND CR	HEADWATERS	JACK CR	4	1
HOWELL CR	WILDERNESS BDY	BIG HOLE R	9	1
HYALITE CR	HYALITE RES.	FS BOUNDARY	12	1
JACK CR	HEADWATERS	FS BOUNDARY	11	1
JAHNKE CR	HEADWATERS	BIG HOLE R	5	1
JEFFERSON R	BIG HOLE/BEAVER	MISSOURI R	84	1
LEDFORD CR	DEVIL'S HOLE	RUBY R	13	1
LOST HORSE CR	HEADWATERS	PATTENGAIL CR	5	1
MADISON R	HEBGEN RESERVOI	QUAKE LAKE	3	1
MILL CR	BRANHAM LAKES	RUBY R	18	1
MISSOURI R	HDWTRS S.P.	CANYON FERRY L	38	1
MOOSE CR	PYRAMID PK	SWAMP CR	13	1
MUSSIGBROD CR	WILDERNESS BDY	BIG HOLE R	13	1
NELSON SPRINGS	HEADWATERS	YELLOWSTONE R	3	1
PINTLAR CR	WILDERNESS BDY	BIG HOLE R	9	1
PIONEER CR	CONTINENTAL DIV	BIG HOLE R	7	1
PLIMPTON CR	WILDERNESS BDY	BIG HOLE R	13	1
POINDEXTER SLO	BEAVERHEAD R	BEAVERHEAD R	4	1
PORCUPINE CR	FORTRESS MTN	GALLATIN R	12	1
RATTLESNAKE CR	TWIN LAKES	ARGENTA	15	1
RED ROCK R	LOWER RED ROCK	BRUNDAGE BRIDGE	7	1
RED ROCK R	BRUNDAGE BRIDGE	LIMA RES	20	1
RED ROCK R	HEADWATERS	RED ROCKS REFUG	11	1
ROCK CR	GALLATIN DIVIDE	YELLOWSTONE R	14	1
ROCK CR	WAUKENA LAKE	FS BOUNDARY	12	1
S COTTONWOOD C	TIMBER BUTTE	FS BOUNDARY	12	1
SEYMOUR CR	WILDERNESS BDY	BIG HOLE R	11	1
SHEEP CR	SHEEP LAKE	MADISON R	10	1
SHIELDS R	TENNY SEC25	YELLOWSTONE	40	1
SQUAW CR	DIVIDE PEAK	GALLATIN R	20	1

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Name of River	Upper Boundary	Lower Boundary	Length	
TAYLOR FK GALL	WILDERNESS BDRY	GALLATIN R	15	1
TEEPEE CR	PARK BDRY	GALLATIN R	5	1
THOMPSON CR	WILDERNESS BDRY	PLIMPTON CR	7	1
TRAPPER CR	HEADWATERS	FS BOUNDARY	9	1
W FK FISHTRAP	WILDERNESS BDRY	BIG HOLE R	6	1
W FK GALLATIN	HEADWATERS	GALLATIN R	10	1
W FK MADISON R	HEADWATERS	MADISON R	36	1
W FK RUBY R	HEADWATERS	RUBY R	7	1
WARM SPRINGS C	ROMNEY L	RUBY R	8	1
WISE R	MONO CR	BIG HOLE R	22	1
* Subsubtotal *			870	63
* Final Value Class 3				
ALDER CR	HEADWATERS	BIG HOLE R	10	1
ANTELOPE CR	SADDLE MTN	CLIFF L	9	1
BEAR CR	PINE CR	YELLOWSTONE R	5	1
BEAR CR	HEADWATERS	ROCKY CREEK	10	1
BENDER CR	HEADWATERS			1
BIG MOOSE CR	HEADWATERS	RUBY CR	5	1
BISON CR	ELK PARK	BOULDER R	8	1
BLACK CANYON	HEADWATERS	HORSE PRAIRIE C	11	1
BLACKTAIL DEER	CONF M&W FKS	BEAVERHEAD R	30	1
BLOODY DICK CR	HEADWATERS	HORSE PRARIE CR	28	1
BOULDER R	BISON CR	JEFFERSON R	61	1
BOULDER R	HEADWATERS	BISON CR	16	1
BRACKETT CR	HEADWATERS	SHIELDS R	20	1
BRYANT CR	HEADWATERS	BIG HOLE R	10	1
BUCK CR	FLATTOP MTN	TRAIL 174 JCTN	6	1
BUTLER CR	HEADWATERS	RUBY CR	7	1
CAMP CR	HEADWATERS	BIG HOLE R	15	1
CLOVER CR	HEADWATERS	WOLVERINE CR	12	1
COTTONWOOD CR	GEYER CR	RUBY R	6	1
CROW CR	TIZER CR	RADERSBURG	15	1
DAVID CR	HEADWATERS	JACOBSON CR	7	1
DEEP CR	SKIDWAY CAMPGRD	ROSS GULCH	10	1
DOOLITTLE CR	CONF N&S&M FKS	BIG HOLE R	8	1
E FK BLACKTAIL	TWO MEADOWS	BLACKTAIL DEER	17	1
E FK CLOVER CR	HEADWATERS	CLOVER CR	6	1
E FK DRY CR	HEADWATERS	DRY CR	4	1
E FK L SHEEP	HEADWATERS	M FK L SHEEP CR	5	1
E FK LAMARCHE	WILDERNESS BDRY	LAMARCHE CR	6	1
E GALLATIN R	ROCKY/BOZEMAN C	SPRINGHILL BRDG	6	1
EAGLE CR	WILDERNESS BDRY	YELLOWSTONE R	5	1
ELK CR	ELK L	UPPER RED ROCK	5	1
ELK CR	CONTINENTAL DIV	TRAIL CR	5	1
ELKHORN CR	HEADWATERS	JACOBSON CR	10	1
ELKHORN CR	HEADWATERS	BOULDER R	8	1

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List of Rivers by Region and Value Class

Name of River	Upper Boundary	Lower Boundary	Length	
FAIRY CR	FAIRY L	FLATHEAD CR	10	1
FRANCIS CR	HEADWATERS	STEEL CR	3	1
GOVERNOR CR	HEADWATERS	BIG HOLE R	7	1
GRANITE CR	HEADWATERS	ALDER GULCH	12	1
GRASSHOPPER CR	BANNACK	BEAVERHEAD R	19	1
HELLROARING CR	HEADWATERS	RED ROCK CR	8	1
HORSE CREEK	HEADWATERS	MADISON R	14	1
HORSE PRAIRIE	HEADWATERS	CLARK CYN DAM	44	1
HOT SPRINGS CR	HEADWATERS	MADISON R	15	1
INDIAN CR	USFS BDRY	MADISON R	6	1
INDIAN CR	HEADWATERS	LEONARD SLOUGH	13	1
JERRY CR	HEADWATERS	MOUTH	10	1
JOHNSON CR	HEADWATERS	BIG HOLE R	11	1
JOSEPH CR	CHIEF JOS. PASS	TRAIL CR	6	1
L MOOSEHORN CR	HEADWATERS	RUBY CR	5	1
LITTLE SHEEP C	HEADWATERS	W FK L SHEEP C	12	1
LITTLE SHEEP C	E&W FORKS	RED ROCK R	11	1
LITTLE TEEPEE	CABIN CR WILDLI	GALLATIN R	12	1
LONG CR	LONE BUTTE	RED ROCK R	12	1
M FK BLACKTAIL	HEADWATERS	BLACKTAIL DEERC	9	1
MAY CR	ANDERSON CR	TRAIL CR	6	1
MEDICINE LODGE	HEADWATERS	HORSE PRAIRIE C	41	1
MIDDLE CR	PETERSON BASIN	WEST CR	7	1
MILL CR	HEADWATERS	YELLOWSTONE R	20	1
MOL HERON CR	YELLOWSTONE NP	YELLOWSTONE R	9	1
MOOSE CR	WILDERNESS BDRY	MADISON R	6	1
MOOSE CR	HUMBUG SPIRES	BIG HOLE R	15	1
MOOSE CR	GALLATIN CREST	GALLATIN R	6	1
MUD CR	WILDERNESS BDRY	FS BDRY	4	1
MUDDY CR	WILLSON CR	BIG SHEEP CR	11	1
N COTTONWOOD C	HEADWATERS	REESE CREEK	10	1
N MEADOW CR	HEADWATERS	ENNIS LAKE	18	1
N WILLOW CR	HOLLOWTOP LAKE	FOREST BDRY	5	1
OLD TIM CR	HEADWATERS	WARM SPRINGS	4	1
PAPOOSE CR	WILDERNESS BDRY	MADISON R	2	1
PIONEER CR	CONTINENTAL DIV	RUBY CR	4	1
PORTAL CR	EAGLEHEAD MTN	GALLATIN R	10	1
PRICKLY PEAR C	RABBIT GULCH	FS BDRY	4	1
RAMSHORN CR	HEADWATERS	RUBY R	12	1
ROBB CR	HEADWATERS	RUBY R	16	1
ROCK CR	CRAZY MTNS	SHIELDS R	20	1
ROCK CR	CONTINENTAL DIV	SWAMP AREA	7	1
RUBY CR	HEADWATERS	MADISON R	17	1
RUBY CR	HEADWATERS	TRAIL CR	12	1
RUBY R	HEADWATERS	RUBY RESERVOIR	40	1
RUBY R	RUBY RES	BEAVERHEAD R	48	1
S FK CROW CR	HEADWATERS	CROW CR	6	1
S FK JACK CR	HEADWATERS	JACK CR	6	1

PACIFIC NORTHWEST RIVERS STUDY
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List of Rivers by Region and Value Class

Name of River	Upper Boundary	Lower Boundary	Length	
S FK W FK GALL	HEADWATERS	W FK GALLATIN R	20	1
S MEADOW CR	S MEADOW CR L	FS BDY	5	1
S WILLOW CR	GRANITE L	FS BDY	12	1
SCHULTZ CR	CONTINENTAL DIV	JOHNSON CR	4	1
SELWAY CR	HEADWATERS	BLOODY DICK CR	11	1
SHEEP CR	HEADWATERS	TRAIL CR	5	1
SIXTEENMILE CR	M FK CONFLUENCE	MISSOURI R	20	1
SQUAW CR	WILDERNESS BDY	MADISON R	4	1
SQUAW CR	HEADWATERS	BIG HOLE R	8	1
STANDARD CR	BLACK BUTTE	MADISON R	14	1
STEEL CR	MOOSE MEADOW	BIG HOLE R	12	1
SWAMP CR	YANK SWAMP	BIG HOLE R	18	1
SWAN CR	HYALITE PK	GALLATIN R	15	1
THIEF CR	HEADWATERS	BIRCH CR	5	1
TIE CR	HEADWATERS	BIG HOLE R	11	1
TIZER CR	TIZER L	L TIZER CR	6	1
TRAIL CR	GIBBONS PASS	N BIG HOLE R	19	1
TRAIL CR	CONTINENTAL DIV	BLOODY DICK CR	15	1
TRAPPER CR	COFFIN MTN	HEBGEN LAKE	10	1
W FK BLACKTAIL	HEADWATERS	BLACKTAIL CR	19	1
WARM SPRINGS C	W PIONEERS	BIG HOLE R	17	1
WEST CR	ANTONE CR	RED ROCK R	9	1
WIGWAM CR	HEADWATERS	FS BOUNDARY	7	1
WILLOW CR	TENDOY L	BLM BOUNDARY	19	1
WISCONSIN CR	HEADWATERS	RUBY R	12	1
WOLF CR	WILDERNESS BDY	MADISON R	14	1
WOLVERINE CR	HEADWATERS	LIMA RESERVOIR	7	1
* Subsubtotal *			1315	109
* Final Value Class 4				
AVALANCHE CR	THOMPSON CR	CANYON FERRY L	12	1
FOX CR	HEADWATERS	FOREST BOUNDARY	3	1
GAZELLE CR	HEADWATERS	MADISON R	10	1
KATE CR	HEADWATERS	MEDICINE LODGE	8	1
LONG TOM CR	HEADWATERS	JERRY CR	6	1
MISSION CR	HEADWATERS	YELLOWSTONE R	15	1
PASS CR	HEADWATERS	DRY CR	8	1
PINE CR	CONT DIVIDE	DEADMAN CR	3	1
PRICKLY PEAR C	FS BDY	E HELENA	21	1
RED ROCK R	LIMA RES	CLARK CANYON RE	58	1
SIXTEENMILE CR	RINGLING	M FK	25	1
STANLEY CR	HEADWATERS	FRANCIS CR	12	1
STONE CR	HEADWATERS	BRIDGER CR	6	1
THAYER CR	HEADWATERS	S FK ANDREWS CR	4	1
W FK L SHEEP C	HEADWATERS	LITTLE SHEEP C	9	1

PACIFIC NORTHWEST RIVERS STUDY
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List of Rivers by Region and Value Class

Name of River Upper Boundary Lower Boundary Length

* Subsubtotal *

200

15

* Final Value Class 5

ALBERS SLOUGH	WILLARD SLOUGH	BEAVERHEAD R	8	1
ANDRUS CREEK	HEADWATERS	CONF PINE CR	6	1
BARK CABIN CR	GALLATIN CREST	BIG CREEK	5	1
BEAVER CREEK	HEADWATERS	W FK RUBY R	6	1
BLACKTAIL CR	HEADWATERS	DRY CREEK	7	1
CABIN CREEK	HEADWATERS	QUAKE LAKE	10	1
CASCADE CREEK	CASCADE LAKE	GALLATIN R	5	1
CEDAR CREEK	HEADWATERS	YELLOWSTONE R	9	1
CINNABAR CR	MILL/LION CRKS	MOUTH	4	1
CINNAMON CR	HEADWATERS	GALLATIN RIVER	3	1
COFFIN CREEK	IDAHO BORDER	WATKINS CREEK	4	1
CUB CREEK	HEADWATERS	CABIN CREEK	4	1
DRY CREEK	CONF W&E FKS	BOULDER RIVER	13	1
E FK GRANITE C	HEADWATERS	GRANITE CREEK	6	1
EMIGRANT CREEK	HEADWATERS	CHICO	12	1
ENGLEHARD CR	HEADWATERS	NAT FOREST BDY	6	1
FIRST YELLOW M	HEADWATERS	SFK/WFK GALATIN	5	1
FISHTRAP CR	HEADWATERS	BIG HOLE R	10	1
HELLROARING CR	HEADWATERS	GALLATIN R	10	1
HELLROARING CR	HEADWATERS	MUSSIGBROD LAKE	5	1
HIDDEN CREEK	HIDDEN LAKE	PORTAL CREEK	4	1
HORSE CREEK	HEADWATERS	TOM MINER CREEK	6	1
L TIZER CREEK	HEADWATERS	TIZER CREEK	4	1
L TRAIL CREEK	HEADWATERS	MOUTH	5	1
LICK CREEK	HEADWATERS	HYALITE	3	1
M COTTONWOOD C	HEADWATERS	E GALLATIN R	15	1
MILE CR	STATE LINE	FOREST BDY	5	1
MIST CREEK	GALLATIN CREST	BIG CREEK	6	1
N FK BIG HOLE	BATTLEFIELD	BIG HOLE R	14	1
N FK SPANISH C	MARCHETA LAKE	CONF S FORK	15	1
ODELL CREEK	SLIDE MTN	L RED ROCK LK	14	1
PINE CREEK	BLOODY DICK PK	GOVERNOR CREEK	10	1
RED CANYON	HEADWATERS	HEBGEN LAKE	6	1
S FK SPANISH C	SPANISH LAKES	SPANISH CREEK	12	1
S FK SWAN CREE	HEADWATERS	SWAN CREEK	5	1
SAGE CREEK	HEADWATERS	GALLATIN RIVER	14	1
SENTINEL CREEK	HEADWATERS	BEAVER CR R.S.	9	1
SLIM SAM CR	HEADWATERS	CROW CR	5	1
SPANISH CREEK	CONF N&S FKS	GALLATIN RIVER	3	1
SUCE CREEK	HEADWATERS	YELLOWSTONE R	7	1
THIRD YELLOW M	HEADWATERS	MUDDY CREEK	5	1
W FK TRAPPER C	LAKE	TRAPPER CREEK	4	1
W FK WATKINS C	HEADWATERS	WATKINS CREEK	4	1

PACIFIC NORTHWEST RIVERS STUDY
June 30, 1986

List of Rivers by Region and Value Class

Name of River	Upper Boundary	Lower Boundary	Length
* Subsubtotal *			
			313 43
** Subtotal **			3379 266

PACIFIC NORTHWEST RIVERS STUDY
June 30, 1986

List of Rivers by Region and Value Class

Name of River Upper Boundary Lower Boundary Length

** DFWP Region 4

* Final Value Class 1

DEARBORN R	HWY 287 BRIDGE	MISSOURI R	16	1
MISSOURI R	HOLTER DAM	GT FALLS	8	1
SMITH R	CAMP BAKER	EDEN BRIDGE	59	1
* Subsubtotal *			83	3

* Final Value Class 2

BEAVER CR	BEAR GULCH	MISSOURI R	6	1
BELT CR	MONARCH	RICEVILLE	14	1
BIG SPRING CR	HEADWATERS	HIGHWAY 87	7	1
DEARBORN R	FALLS CR	HYY 200 BRIDGE	16	1
L PRICKLY PEAR	SIEBEN	MISSOURI	14	1
LOGGING CR	MILL CR	BELT CR	9	1
MARIAS R	TIBER RES	CIRCLE BRIDGE	20	1
MARIAS R	CIRCLE BRIDGE	MISSOURI RIVER	70	1
MISSOURI R	MARONY DAM	FT BENTON	38	1
N FK SUN R	GIBSON DAM	DIVERSION DAM	2	1
N FK TETON R	BOB MARSHALL W	S FK TETON R	13	1
PILGRIM CR	T14N R6E SEC2	BELT CR	10	1
S FK 2 MEDICIN	HEADWATERS	BLACKFEET RESV	20	1
S FK SUN R	WILDERNESS BDY	GIBSON RES	14	1
S FK TETON R	HEADWATERS	N FK TETON R	10	1
SMITH R	FT LOGAN BRIDGE	CAMP BAKER	15	1
TENDERFOOT CR	S FK TENDERFOOT	SMITH R	11	1
* Subsubtotal *			289	17

* Final Value Class 3

ARROW CR	HAY CR	MISSOURI R	70	1
ARROW CR	HEADWATERS	HAY CR	13	1
BADGER CR	N&S FK BADGER C	FS BOUNDARY	6	1
BADGER CR	FS BOUNDARY	MOUTH	31	1
BEAVER CR	PORCUPINE CR	BEAR GULCH	6	1
BEAVER CR	W FK BEAVER CR	SUN RIVER	4	1
BELT CR	RICEVILLE BRIDG	MISSOURI R	43	1
BELT CR	SEC 15	MONARCH	19	1
BIG BIRCH CR	HEADWATERS	GIPSY CR	5	1
BIG CAMAS CR	HEADWATERS	LITTLE CAMAS	5	1
BIG SPRING CR	HWY87 LEWISTOWN	JUDITH R	18	1
BLACKTAIL GULC	SEC 28 T22N R9W	SUN R	3	1
CUT BANK CR	SHARP LAKE	SULLIVAN BRIDGE	76	1
DEARBORN R	SCAPEGUAT W BDY	FALLS CR	6	1
DEARBORN R	HWY 200 BRIDGE	HWY 287 BRIDGE	10	1
DRY FK BELT CR	HEADWATERS	GALENA CR	6	1
DRY FK BELT CR	GALENA CR	BELT CR	10	1

PACIFIC NORTHWEST RIVERS STUDY
June 30, 1986

List of Rivers by Region and Value Class

Name of River	Upper Boundary	Lower Boundary	Length	
DRY WOLF CR	HEADWATERS	BUTCHERKNIFE CR	5	1
E FK SPRING CR	HEADWATERS	MOUTH	35	1
ELK CR	BUNCH GRASS CR	FS BOUNDARY	3	1
FAIRVIEW CR	HEADWATERS	WOOD CR	5	1
FALLS CR	1 M ABOVE FORKS	DEARBORN R	5	1
FLATWILLOW CR	CONF N&S FKS	HWY 87	30	1
FLATWILLOW CR	PETROLIA LAKE	MUSSELSHELL R	32	1
FORD CR	WHITEWATER CR	FS BOUNDARY	3	1
FOURMILE CR	HEADWATERS	FS BOUNDARY	4	1
HANNAN GULCH	T22N R9W SEC22	SUN R	3	1
HOME GULCH	T21N R9W SEC12	DIVERSION L	2	1
HOOVER CR	N&S FK HOOVER C	BELT CR	2	1
JEFFERSON CR	HEADWATERS	BELT CR	5	1
JUDITH R	M&S FK JUDITH	HWY 1176 BRIDGE	65	1
JUDITH R	DANVERS BRIDGE	ANDERSON BRIDGE	45	1
JUDITH R	ANDERSON BRIDGE	MISSOURI R	21	1
L COTTONWOOD C	HEADWATERS	COMB CR	4	1
LION CR	MAIN FORKS	N FK MUSSELSHEL	3	1
LITTLE PRICKLY	N&S FK L.PRICKL	SIEBEN	25	1
LOST FK M FK	WEST FK	M FK JUDITH	9	1
M FK COTTONWOOD	HEADWATERS	LOCO CREEK	7	1
M FK DEARBORN	GREEN CR	DEARBORN R	7	1
M FK JUDITH R	CLEVELAND/HARRI	S FK JUDITH R	12	1
M FK TETON R	HEADWATERS	N FK TETON R	6	1
MARIAS R	FORT BRIDGE	TIBER RES	12	1
MARIAS R	CUT BANK R	FORT BRIDGE	40	1
MILK R	HEADWATERS	CANADA BOMER R	41	1
MOOSE CR	HEADWATERS	SHEEP CR	9	1
N FK DUPUYER C	BOB MARSHALL W.	S FK DUPUYER CR	6	1
N FK MUSSELSHE	BAIR RES	S FK MUSSELSHEL	20	1
N FK ROCK CR	HEADWATERS	ROCK CR	5	1
N FK SUN R	DIVERSION DAM	HWY 287 BRIDGE	25	1
NORTH BADGER C	POOL CR	S FK BADGER CR	8	1
OTTER CR	RAYNESFORD	BELT CR	11	1
S FK JUDITH R	BLUFF CR	M FK JUDITH R	9	1
SHEEP CR	MIZPAH CR	MOOSE CR	16	1
SHEEP CR	MOOSE CR	BLACK BUTTE CR	9	1
SMITH CR	JAKIE CR	PETTY CR	2	1
SMITH R	EDEN R BRIDGE	MISSOURI R	20	1
SMITH R	CONF N&S FORKS	FT LOGAN BRIDGE	16	1
SPRING CR	HEADWATERS	N FK MUSSELSHEL	11	1
STRAIGHT CR	WILDERNESS BDY	S FK SUN R	4	1
SUN R	US HWY 287	MISSOURI R	60	1
TENDERFOOT CR	HEADWATERS	S FK TENDERFOOT	19	1
TENMILE CR	MINNEHAHA CR	LAZYMAN TRAILHD	3	1
TETON R	COULEE FORK	MARIAS	22	1
TETON R	HWY 91 (I-15)	COULEE FORK	84	1
TETON R	CHOTEAU	HWY 91 (I-15)	40	1

PACIFIC NORTHWEST RIVERS STUDY
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List of Rivers by Region and Value Class

Name of River	Upper Boundary	Lower Boundary	Length	
TETON R	N&S FK TETON R	CHOTEAU/DEEP CR	33	1
TROUT CR	SUNSHINE BASIN	VIGILANTE CAMP	7	1
TWO MEDICINE R	FS BOUNDARY	SULLIVAN BRIDGE	62	1
VIRGINIA CR	STEMPLE PASS	CANYON CR	10	1
W FK COTTONWOOD	HEADWATERS	FS BOUNDARY	4	1
W FK TETON R	HEADWATERS	N FK TETON R	3	1
WILLOW CR	WILLOW CR GORGE	LITTLE WILLOW C	5	1
WOOD CR	WOOD LAKE	STRAIGHT CR	4	1
* Subsubtotal *			1289	73
* Final Value Class 4				
ALABOUGH	HEADWATERS	ROBINSON CR	10	1
BASIN CR	HEADWATERS	SPRING CR	3	1
BENCHMARK CR	HEADWATERS	STRAIGHT CR	10	1
BIG GEORGE GUL	SEC 20 T22N R9W	GIBSON RES	3	1
BIG OTTER CR	HEADWATERS	OTTER CR	14	1
BIRCH CR	SWIFT DAM	MARIAS CR	53	1
BLACK BUTTE CR	COPPER CR	SHEEP CR	5	1
BOULDER CR	HEADWATERS	ALABOUGH CR	2	1
BOX ELDER CR	HIGHWAY 191	FLATWILLOW CR	45	1
BRIGGS CR	HEADWATERS	N FK HIGHWOOD C	2	1
CANYON CR	HEADWATERS	VIRGINIA CR	10	1
CHAMBERLAIN CR	HEADWATERS	JEFFERSON CR	5	1
CHECKERBOARD C	MAIN FORKS	FS BOUNDARY	4	1
CLEVELAND CR	WARM SPRINGS CR	HARRISON CR	2	1
COMB CR	HEADWATERS	FS BOUNDARY	3	1
DEADMAN CR	N&S FK DEADMAN	SHEEP CR	1	1
E FK BIG ROCK	E FK HEADWATERS	CRYSTAL LAKE RD	3	1
E FK COTTONWOOD	HEADWATERS	W FK COTTONWOOD	5	1
FLATWILLOW CR	HWY 87	PETROLIA LAKE	36	1
GOULD CR	HEADWATERS	VIRGINIA CR	6	1
HALF MOON CR	HEADWATERS	FS BOUNDARY	4	1
HARRISON CR	WEATHERWAX CR	CLEVELAND CR	4	1
LAMB CR	HEADWATERS	SHEEP CR	4	1
LIME GULCH	HEADWATERS	LITTLE WILLOW C	3	1
LITTLE CAMAS C	HEADWATERS	CAMAS CR	4	1
LITTLE WILLOW	T20N R9W SEC14	WILLOW CR	4	1
M FK L. BELT C	HEADWATERS	N FK L BELT CR	2	1
MCDONALD CREEK	CONF N&S FKS	BOX ELDER CR	35	1
MILL CR	FS BOUNDARY 1 M	N FK MUSSELSHEL	2	1
N FK DEEP CR	SLIM GULCH	BLM BDRY-SEC18	3	1
N FK DEEP CR	HEADWATERS	S FK DEEP CR	3	1
N FK HIGHWOOD	HEADWATERS	HIGHWOOD C	5	1
N FK L BADGER	HEADWATERS	FS BOUNDARY	5	1
N FK L BELT CR	HEADWATERS	LITTLE BELT CR	3	1
NEULAN CR	HEADWATERS	FS BOUNDARY	6	1
PETTY CR	HEADWATERS	SMITH CR	4	1

PACIFIC NORTHWEST RIVERS STUDY
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List of Rivers by Region and Value Class

Name of River	Upper Boundary	Lower Boundary	Length	
RUNNING WOLF C	N&S FK RUNNING	FS BOUNDARY	2	1
S FK DEEP CR	T23N R9W SEC 22	N FK DEEP CR	7	1
S FK DEEP CR	HEADWATERS	N FK DEEP CR	3	1
S FK DUPUYER C	BOB MARSHALL WI	N FK DUPUYER	6	1
S FK HIGHWOOD	HEADWATERS	N FK HIGHWOOD C	6	1
S FK JUDITH R	HEADWATERS	BLUFF CR	13	1
SOUTH BADGER C	CRUCIFIXION CR	S FK BADGER CR	5	1
TILLINGHAST CR	KEEGAN BUTTE	BELT CR	8	1
TROUT CR	HEADWATERS	VIRGINIA CR	7	1
TROUT CR	VIGILANTE CAMP	MISSOURI R	9	1
W FK FLAGSTAFF	1 M UP FS BDY	FS BOUNDARY	1	1
WALDRON CR	HEADWATERS	N FK TETON R	4	1
WARM SPRING CR	MAIDEN	JUDITH R	38	1
WHITETAIL CR	T11N R10E SEC32	SPRING CR	4	1
YOGO CR	HEADWATERS	M FK JUDITH R	14	1
* Subsubtotal *			440	51
* Final Value Class 5				
CANYON CR	VIRGINIA CR	PRICKLEY PEAR C	7	1
DEEP CREEK	CONF N&S FKS	SMITH RIVER	7	1
DUPUYER CR	CONF N&S FKS	DUPUYER	15	1
E FK BIG SPRIN	HEADWATERS	BIG SPRINGS CR	25	1
* Subsubtotal *			54	4
** Subtotal **			2155	148

PACIFIC NORTHWEST RIVERS STUDY
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List of Rivers by Region and Value Class

Name of River Upper Boundary Lower Boundary Length

** DFWP Region 5

* Final Value Class 1

BIGHORN	FORT SMITH	HARDIN MT	42	1
E ROSEBUD	E ROSEBUD LAKE	FS BOUNDARY	6	1
ROCK CR	WYOMING BORDER	RED LODGE MT	19	1
W BOULDER R	HEADWATERS	BOULDER R	32	1
W ROSEBUD CR	MYSTIC LAKE	PINEGROVE CAMP	8	1
YELLOWSTONE	LIVINGSTON MT	BIG TIMBER MT	41	1
* Subsubtotal *			148	6

* Final Value Class 2

BOULDER R	HEADWATERS	BOX CANYON GS	5	1
BOULDER R	BOX CANYON GS	BOULDER FORKS	25	1
BOULDER R	BOULDER FK FAS	YELLOWSTONE R	19	1
CROOKED CR	T7SR27ES32	WYOMING BORDER	15	1
E FK BOULDER R	HEADWATERS	BOULDER R	10	1
LINE CR	LINE LAKE	STATELINE	4	1
ROCK CR	REDLODGE MT	CLARKS FORK YS	40	1
S FK BIG TIMBE	CRAZIES CREST	BIG TIMBER	10	1
STILLWATER	WILDERNESS	BUFFALO JUMPFAS	10	1
STILLWATER	BUFFALO JUMPFAS	YELLOWSTONE R	40	1
W FK ROCK CR	WILDERNESS BDY	ROCK CREEK	13	1
W FK STILLWATE	WILDERNESS BDY	STILLWATER R	11	1
WYOMING CR	WYOMING BORDER	ROCK CR	4	1
YELLOWSTONE	BIG TIMBER MT	COLUMBUS MT	46	1
YELLOWSTONE	COLUMBUS MT	LAUREL MT	30	1
YELLOWSTONE	LAUREL MT	BILLINGS MT	22	1
YELLOWSTONE	BILLINGS MT	FORSYTH MT	99	1
* Subsubtotal *			403	17

* Final Value Class 3

BASIN CR	BASIN CR LAKE	W FK ROCK CR	2	1
BIGHORN	HARDIN MT	YELLOWSTONE R	30	1
BLUEWATER CR	HEADWATER	CLARKFORK R	19	1
CARELESS CR	HEADWATERS	T11NR18ES13	3	1
CASTLE CR	HEADWATERS	W FK STILLWATER	13	1
E BOULDER R	HEADWATERS	BOULDER R	22	1
E PRYOR CR	HEADWATERS	PRYOR CR	37	1
E ROSEBUD	FS BOUNDARY	W ROSEBUD CR	22	1
LAKE FK	WILDERNESS	ROCK CR	2	1
LEBO FK BIG EL	HEADWATERS	ROCK CR	7	1
LODGEPOLE CR	LIMESTONE	CASTLE CREEK	5	1
LOWER DEER CR	HEADWATERS	YELLOWSTONE R	26	1
MEYERS CR	HEADWATERS	LODGEPOLE CR	6	1
MUSSELSHELL	FLAT WILLOW CR	FT PECK RES	75	1

PACIFIC NORTHWEST RIVERS STUDY
June 30, 1986

List of Rivers by Region and Value Class

Name of River	Upper Boundary	Lower Boundary	Length	
MUSSELSHELL	N S CONFLUENCE	CARELESS CR	65	1
N LINE CR	HEADWATERS	WYOMING BORDER	3	1
N S FK GOLD CR	HEADWATERS	CONFLUENCE N S	3	1
N S FK RUBY CR	T9SR20ESEC9	ROAD FK	3	1
PICKET PIN CR	HEADWATERS	LODGEPOLE CR	8	1
PRYOR CR	HEADWATERS	E PRYOR CR	40	1
REDLODGE CR	E W FK REDLODGE	COONEY RES	18	1
REDLODGE CR	COONEY RES	ROCK CR	12	1
ROBINSON DRAW	HEADWATERS	WYOMING BORDER	3	1
ROSEBUD CR	E W FK ROSEBUD	STILLWATER R	4	1
SAGE CR	HEADWATERS	CROW RES BDY	8	1
SWEETGRASS CR	HWY 191	YELLOWSTONE R	45	1
SWIMMING WOMAN	HEADWATERS	FS BOUNDARY	3	1
UPPER DEER CR	HEADWATERS	YELLOWSTONE R	25	1
W BRIDGER CR	HEADWATERS	BRIDGER CR	5	1
W REDLODGE CR	WILDERNESS BDY	E REDLODGE CR	14	1
W ROSEBUD CR	PINEGROVE CAMP	E ROSEBUD CR	21	1
* Subsubtotal *			549	31
* Final Value Class 4				
AMERICAN FK	HEADWATERS	MUSSELSHELL R	40	1
BIG TIMBER CR	HEADWATER	YELLOWSTONE R	22	1
BRIDGER CR	HEADWATERS	YELLOWSTONE R	17	1
CAYUSE CR	HEADWATERS	SWEETGRASS CR	13	1
CLARKS FK YSTN	WYOMING	HWY 310 BRIDGE	27	1
FISHTAIL CR	WILDERNESS BDY	W ROSEBUD CR	18	1
LITTLE BIGHORN	WYOMING BORDER	LODGEGRASS MT	42	1
LITTLE BIGHORN	LODGEGRASS MT	BIGHORN R	71	1
LITTLE ROCKY	HEADWATERS	STILLWATER R	10	1
MUSSELSHELL	CARELESS CR	FLATWILLOW CR	99	1
PRYOR CR	E PRYOR CR	YELLOWSTONE R	40	1
SAGE CR	CROW RES BDY	WYOMING BORDER	25	1
WILLOW CR	HEADWATERS	COONEY RES	31	1
* Subsubtotal *			455	13
* Final Value Class 5				
CLARKS FK YSTN	HWY 310	YELLOWSTONE R	46	1
DAVIS CREEK	HEADWATERS	W BOULDER R	8	1
MORRIS CR	WILDERNESS BDY	E ROSEBUD CR	7	1
* Subsubtotal *			61	3
** Subtotal **			1616	70

PACIFIC NORTHWEST RIVERS STUDY
June 30, 1986

List of Rivers by Region and Value Class

Name of River	Upper Boundary	Lower Boundary	Length	
** DFWP Region 6				
* Final Value Class 1				
MISSOURI R	ROBINSON BRIDGE	TURKEY JOE	21	1
* Subsubtotal *			21	1
* Final Value Class 3				
MILK R	MALTA	BR T31NR36ES29	88	1
MILK R	DODSON DAM	MALTA	48	1
MILK R	FRESNO DAM	ZURICH	61	1
MISSOURI	CULBERTSONHWY16	N DAKOTA BORDER	32	1
MISSOURI	WOLFPOINT HWY13	CULBERTSONHWY16	75	1
MISSOURI	FORT PECK DAM	WOLFPOINT HWY13	66	1
REDWATER R	WOLF CR	MISSOURI R	23	1
TULE CR	CONF W FK TULE	RTE 2 HWY	15	1
* Subsubtotal *			400	8
* Final Value Class 4				
BEAVER CR	MIDALE	CONTENT BRIDGE	55	1
BEAVER CR	CONTENT BRIDGE	HILL RD BRIDGE	20	1
BEAVER CR	HILL RD BRIDGE	MILK R	55	1
BIG MUDDY	JOHNSON LAKE	MISSOURI R	25	1
BLACK COULEE C	BLACK COULEE RE	COTTENWOOD CR	14	1
COTTONWOOD CR	T32N R45E S2	HWY 13 BRIDGE	25	1
COTTONWOOD CR	CONF BLK COULEE	BRIDGT33NR28ES4	13	1
MILK R	VANDELLA DAM	MISSOURI R	54	1
MILK R	CANADA BORDER	FRESNO DAM	26	1
MILK R	ZURICH	DODSON DAM	65	1
POPLAR R	M&E FK POPLAR	FT PECK IND RES	18	1
W FK POPLAR R	CANADA BORDER	FT PECK IND RES	57	1
WHITEWATER CR	CANADA BORDER	WHITEWATER	30	1
WOLF CR	CONF M & W FKS	MISSOURI RIVER	20	1
* Subsubtotal *			477	14
* Final Value Class 5				
BIG MUDDY CR	W OF FROID	MISSOURI R	33	1
E FK POPLAR CR	CANADA BORDER	M FK POPLAR	18	1
M FK POPLAR R	CANADA BORDER	E FK POPLAR R	30	1
* Subsubtotal *			81	3
** Subtotal **			979	26

PACIFIC NORTHWEST RIVERS STUDY
June 30, 1986

List of Rivers by Region and Value Class

Name of River	Upper Boundary	Lower Boundary	Length	
** DFWP Region 7				
* Final Value Class 2				
TONGUE	TONGUE RES	BIRNEY MT	35	1
YELLOWSTONE	RIVERVIEW	N DAKOTA	11	1
YELLOWSTONE	FORSYTH	TERRY	99	1
YELLOWSTONE	TERRY	GLENDIVE	45	1
YELLOWSTONE	GLENDIVE	RIVERVIEW	66	1
* Subsubtotal *			256	5
* Final Value Class 3				
OFALLON CR	HIGHWAY 12	YELLOWSTONE R	67	1
POWDER RIVER	WYOMING	BROADUS MT	60	1
POWDER RIVER	BROADUS MT	SOLDIER MOUNT	45	1
POWDER RIVER	SOLDIERS MOUNT	YELLOWSTONE R	99	1
ROSEBUD CR	CHEYNN RS BDY	YELLOWSTONE R	85	1
ROSEBUD CR	HALF MOON	RESERVATION	15	1
STAGVILLE DRAW	HEADWATERS	FOREST BOUNDARY	1	1
TONGUE	WYOMING BORDER	TONGUE RES	10	1
TONGUE	BIRNEY MT	ASHLAND MT	50	1
TONGUE	ASHLAND MT	HWY 332	85	1
TONGUE	HWY 332	YELLOWSTONE R	22	1
WHITNEY CR	HEADWATERS	SHOEMAKER RES	10	1
* Subsubtotal *			549	12
* Final Value Class 4				
BEAVER CR	LONE CR	ND BORDER	60	1
BOX ELDER CR	HAMMOND MT	SD BORDER	90	1
HANGING WOMAN	LEE CR	TONGUE RIVER	6	1
LITTLE MISSOUR	WY BORDER	SD BORDER	70	1
LITTLE POWDER	WY BORDER	212 BRIDGE	54	1
LITTLE POWDER	212 BRIDGE	POWDER	12	1
* Subsubtotal *			292	6
* Final Value Class 5				
CRANE CR	HEADWATERS	GARTSIDE RES.	18	1
* Subsubtotal *			18	1
** Subtotal **			1115	24
*** Total ***			12520	779



River: ANNE CR Upper Boundary: HEADWATERS Lower Boundary: WEST FORK Length (miles): 3
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-85-0096-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: BAPTISTE CR Upper Boundary: HEADWATERS Lower Boundary: S FK FLATHEAD Length (miles): 3
Drainage: Upper Flathead DFWP Region: 1 Water Code: 1-88-0420-01 ROS Class: Prim/Semi Prim
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Scenic Viewing, Hunting
Secondary Uses: Tent Camping, Car Camping, Motor Trail Use
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 48, Good Fishing, Poor Access, Logging/Clearcuts

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River: BEAR CR Upper Boundary: HEADWATERS Lower Boundary: THOMPSON R Length (miles): 7
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-85-0272-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 4 BLM Value: 0 FS Value: 0 Final Value: 4

Value Class Reasons: 73, Small Creek/Low Flow

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River: BEARTRAP CR Upper Boundary: HEADWATERS Lower Boundary: FISHTRAP CR Length (miles): 4
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-85-0352-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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iver: BEATRICE CR Upper Boundary: HEADWATERS Lower Boundary: FISHTRAP CR Length (miles): 5
rainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-0368-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses:
econdary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons:

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iver: BIG CR Upper Boundary: CONF N & S FK Lower Boundary: KOOCANUSA LAKE Length (miles): 7
rainage: Kootenai DFWP Region: 1 Water Code: 1-11-0420-01 ROS Class: Semi Primitive
ater Character: Minor Rapids Months Boatable: 5 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 2
rimary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Pleasure Driving, Scenic Viewing, Picnicking
econdary Uses: Tubing, Swimming

se Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons: Special Mgmt Area, Good Recreation, 79

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iver: BIG ROCK CR Upper Boundary: HEADWATERS Lower Boundary: THOMPSON R. Length (miles): 12
rainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-0576-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Hunting
econdary Uses: Shore Fishing

se Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons:

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iver: BIG SPRUCE CR Upper Boundary: ARROWHEAD LAKE Lower Boundary: WEST FORK Length (miles): 3
rainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-0592-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses:
econdary Uses:

se Level: No Data Use Estimate: DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4

Blue Class Reasons:

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River: BRUSH GULCH Upper Boundary: HEADWATERS Lower Boundary: PROSPECT CR Length (miles): 3
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-0816-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses: Shore Fishing
Use Level: No Data Use Estimate: DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

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River: BULL RIVER Upper Boundary: CONF S&M FKS Lower Boundary: CLARK FK Length (miles): 26
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-0864-01 ROS Class: Semi-Prim/Trans
Water Character: Minor Rapids Months Boatable: 6 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 2
Primary Uses: Canoeing, Kayaking,, Pleasure Driving, Scenic Viewing
Secondary Uses: Tubing, Swimming, Boat Fishing, Shore Fishing, Picnicking
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Scenery, 33

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River: BUTTER CR Upper Boundary: HEADWATERS Lower Boundary: NINE MILE CR Length (miles): 10
Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-0820-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 2
Primary Uses: Waterfowl Hunting, Pleasure Driving, Scenic Viewing
Secondary Uses: Swimming, Shore Fishing, Picnicking
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: CHIPPY CR Upper Boundary: HEADWATERS Lower Boundary: THOMPSON R Length (miles): 9
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-1408-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 73

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River: CLARK FORK R Upper Boundary: THOMPSON FALLS Lower Boundary: WHITE PINE Length (miles): 15
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-1440-01 ROS Class: Rural
Water Character: Flat/Minor Rapids Months Boatable: 8 Access: Mod/Limit Scenic Quality: Mod/Limit # Dev. Sites: 0
Primary Uses: Motor Boating, Rafting, Boat Fishing, Shore Fishing, Pleasure Driving, Scenic Viewing, Picnicking
Secondary Uses: Canoeing, Kayaking, Swimming, Tent Camping, Car Camping
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 5 BLM Value: 3 FS Value: 5 Final Value: 3

Value Class Reasons: High Recreation Use, 64, Good Fishing, 36

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River: CLARK FORK R Upper Boundary: FLATHEAD R Lower Boundary: THOMPSON FALLS Length (miles): 35
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-1440-02 ROS Class: Rural
Water Character: Flat Months Boatable: 7 Access: Moderate Scenic Quality: Mod/Limit # Dev. Sites: 1
Primary Uses: Motor Boating, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Picnicking
Secondary Uses: Canoeing, Kayaking, Rafting, Tubing, Swimming, Scenic Viewing
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Poor Access, Good Fishing

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River: COOL CR Upper Boundary: HEADWATERS Lower Boundary: FISHTRAP LAKE Length (miles): 2
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-1616-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 3 FS Value: 5 Final Value: 3

Value Class Reasons:

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River: COOPER GULCH Upper Boundary: HEADWATERS Lower Boundary: PROSPECT CR Length (miles): 6
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-1632-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses: Shore Fishing

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 3 FS Value: 5 Final Value: 3

Value Class Reasons:

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River: COX GULCH Upper Boundary: HEADWATERS Lower Boundary: PROSPECT CR Length (miles): 3
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-85-1712-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

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River: CROW CR Upper Boundary: HEADWATERS Lower Boundary: PROSPECT CR Length (miles): 4
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-85-1768-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

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River: DEEP CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 6
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-85-1872-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

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River: DORIS CR Upper Boundary: HEADWATERS Lower Boundary: S FK FLATHEAD Length (miles): 5
Drainage: Upper Flathead DFWP Region: 1 Water Code: 1-88-2388-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Scenic Viewing
Secondary Uses: Shore Fishing
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons: 6, Good Scenery, 48

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River: E BR S FK BIG Upper Boundary: HEADWATERS Lower Boundary: CONF W BRANCH Length (miles): 7
Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-1968-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting, Trail Use
Secondary Uses: Shore Fishing

Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons:

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River: E FK BULL R Upper Boundary: HEADWATERS Lower Boundary: CONF BULL R Length (miles): 7
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-2272-01 ROS Class: Prim/Semi Prim
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Trail Use, Scenic Viewing, Picnicking
Secondary Uses: Tubing, Swimming

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons:

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River: E FK DRY CR Upper Boundary: HEADWATERS Lower Boundary: PROSPECT CR Length (miles): 11
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-2128-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: EVANS GULCH Upper Boundary: EVANS L Lower Boundary: PROSPECT CR Length (miles): 4
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-2656-01 ROS Class: Prim/Semi Prim
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: # Dev. Sites: 4
Primary Uses:
Secondary Uses:

Use Level: No Data Heavy Use Estimate: Heavy DFWP Value: 0 BLM Value: 4 FS Value: 4 Final Value: 4

Value Class Reasons:

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River: FINLEY CR Upper Boundary: HEADWATERS Lower Boundary: JOCKO CR Length (miles): 15
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-1480-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

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River: FISHER R Upper Boundary: LOON LAKE Lower Boundary: CONF W FISHER C Length (miles): 17

Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-2320-02 ROS Class: Trans/Rural

Water Character: Flat/Minor Rapids Months Boatable: 6 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses: Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing, Picnicking

Secondary Uses: Canoeing, Kayaking, Rafting, Tubing, Swimming, Boat Fishing

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Private Lands, 55, 40

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River: FISHER R Upper Boundary: W FISHER CR Lower Boundary: CONF KOOTENAI R Length (miles): 27

Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-2320-01 ROS Class: Transition

Water Character: Minor Rapids Months Boatable: 6 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Rafting, Tubing, Swimming, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving,
Scenic Viewing, Picnicking

Secondary Uses: Canoeing, Kayaking

Use Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Private Lands, Logging/Clearcuts

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River: FISHTRAP CR Upper Boundary: HEADWATERS Lower Boundary: THOMPSON R Length (miles): 20

Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-2800-01 ROS Class: Rural

Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 2

Primary Uses: Shore Fishing, Tent Camping, Car Camping, Picnicking, Hunting

Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: High Recreation Use

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iver: FLATHEAD R Upper Boundary: PERMA Lower Boundary: CONFL CLARK FK Length (miles): 11
rainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-1540-01 ROS Class: Rural
ater Character: Flat Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Boat Fishing, Shore Fishing
econdary Uses: Motor Boating, Canoeing, Kayaking, Rafting, Tubing, Swimming
se Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 3

alue Class Reasons: 43

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iver: FLATHEAD R Upper Boundary: WOODEN BRIDGE Lower Boundary: PERMA Length (miles): 50
rainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-1540-02 ROS Class: Rural
ater Character: Flat Months Boatable: 4 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Canoeing, Kayaking, Rafting, Tubing, Boat Fishing, Shore Fishing, Pleasure Driving, Picnicking
econdary Uses: Motor Boating, Swimming
se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 2

alue Class Reasons: Good Fishing, Good Scenery

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iver: FLATHEAD R Upper Boundary: KERR DAM Lower Boundary: WOODEN BRIDGE Length (miles): 6
rainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-1540-03 ROS Class: Transition
ater Character: Major Rapids Months Boatable: 9 Access: Mod/Limit Scenic Quality: Subst/Mod # Dev. Sites: 1
rimary Uses: Kayaking, Rafting
econdary Uses: Swimming, Boat Fishing, Shore Fishing, Scenic Viewing, Picnicking
se Level: No Data Use Estimate: Heavy/Mod DFWP Value: 1 BLM Value: 1 FS Value: 0 Final Value: 1

alue Class Reasons: Good Recreation, 46, 30, Good Scenery

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iver: FLATHEAD R Upper Boundary: OLD STEEL BRIDGE Lower Boundary: FLATHEAD LAKE Length (miles): 33
rainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-1540-04 ROS Class: Rural
ater Character: Flat Months Boatable: 9 Access: Moderate Scenic Quality: Mod/Limit # Dev. Sites: 3
rimary Uses: Motor Boating, Canoeing, Swimming, Boat Fishing, Shore Fishing, Hunting, Trail Use, Motor Trail Use,
Picnicking
econdary Uses: Rafting, Car Camping, 9

se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: Good Fishing, High Recreation Use, 37, Private Lands

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River: FLATHEAD R Upper Boundary: COLUMBIA FALLS Lower Boundary: OLD STEEL BRDGE Length (miles): 12
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-1560-05 ROS Class: Rural
Water Character: Minor Rapids Months Boatable: 9 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 3
Primary Uses: Motor Boating, Canoeing, Rafting, Boat Fishing, Shore Fishing, Hunting, Scenic Viewing, Picnicking
Secondary Uses: Kayaking, Swimming, Tent Camping, Car Camping, Trail Use
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 20, Private Lands, Good Scenery

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River: FLATHEAD R Upper Boundary: HUNGRY HORSE DM Lower Boundary: COLUMBIA FALLS Length (miles): 10
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-1560-06 ROS Class: Rural/Urban
Water Character: Minor Rapids Months Boatable: 9 Access: Mod/Limit Scenic Quality: Mod/Limit # Dev. Sites: 3
Primary Uses: Motor Boating, Canoeing, Rafting, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Trail Use,
Pleasure Driving, Scenic Viewing, Picnicking
Secondary Uses: Kayaking, Tubing, Swimming, Motor Trail Use
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Access, Good Fishing, 20, 55, 77, 24

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River: FORTINE CR Upper Boundary: CONF TWIN MDWS Lower Boundary: CONF TOBACCO R Length (miles): 24
Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-2460-01 ROS Class: Trans/Rural
Water Character: Flat/Minor Rapids Months Boatable: 6 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Canoeing, Kayaking, Shore Fishing
Secondary Uses: Rafting, Tubing, Swimming, Tent Camping, Car Camping, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Private Lands

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River: FOUR LAKES CR Upper Boundary: HEADWATERS Lower Boundary: WEST FORK Length (miles): 4
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-2896-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons:

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River: GRAVE CR Upper Boundary: FOUNDATION CR Lower Boundary: TOBACCO R Length (miles): 18
Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-2720-01 ROS Class: Semi-Prim/Trans
Water Character: Minor/Mod Rapids Months Boatable: 5 Access: Abundant Scenic Quality: Subst/Mod # Dev. Sites: 3
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Scenic Viewing, Picnicking
Secondary Uses: Kayaking, Rafting, Tubing, Swimming, Pleasure Driving
Use Level: No Data Use Estimate: Heavy DFWP Value: 3 BLM Value: 0 FS Value: 0 Final Value: 3

Value Class Reasons: Special Mgmt Area

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River: GRAVES CR Upper Boundary: HEADWATERS Lower Boundary: HUNGRY HORSE RE Length (miles): 6
Drainage: Upper Flathead DFWP Region: 1 Water Code: 1-08-3100-01 ROS Class: Prim/Semi Prim
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 2
Primary Uses: Shore Fishing, Hunting
Secondary Uses: Tent Camping, Car Camping, Scenic Viewing
Use Level: No Data Use Estimate: Moderate DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: 40, Good Hunting, Good Scenery

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River: GRAVES CR Upper Boundary: T23NR29WS27 Lower Boundary: CLARK FORK R Length (miles): 10
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-3184-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: HOLLAND CR Upper Boundary: HEADWATERS Lower Boundary: SWAN R Length (miles): 12
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-2120-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Heavy DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

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River: HONEYMOON CR Upper Boundary: DEER LAKE Lower Boundary: W FK THOMPSON R Length (miles): 3
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-3488-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: JOCKO R Upper Boundary: HIGHWAY 93 BDGE Lower Boundary: FLATHEAD R Length (miles): 19
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-2260-01 ROS Class: Rural
Water Character: Minor Rapids Months Boatable: 2 Access: Limited Scenic Quality: Limited # Dev. Sites: 0
Primary Uses: Tubing, Swimming, Picnicking
Secondary Uses: Shore Fishing
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 0 Final Value: 4

Value Class Reasons: Good Fishing, Private Lands, 64

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River: JOCKO R Upper Boundary: JOCKO LAKE Lower Boundary: HIGHWAY 93 BDGE Length (miles): 22
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-2260-02 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: KOOTENAI R Upper Boundary: KOOTENAI FALLS Lower Boundary: IDAHO BORDER Length (miles): 20
Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-3500-01 ROS Class: Transition
Water Character: Mod/Major Rapids Months Boatable: 7 Access: Limit/Restr Scenic Quality: Outstanding # Dev. Sites: 2
Primary Uses: Motor Boating, Canoeing, Kayaking, Rafting, Boat Fishing, Shore Fishing,, Tent Camping,
Car Camping, Pleasure Driving, Scenic Viewing, Picnicking
Secondary Uses: Tubing, Swimming, Trail Use, Motor Trail Use
Use Level: No Data Use Estimate: Moderate DFWP Value: 1 BLM Value: 0 FS Value: 1 Final Value: 1

Value Class Reasons: 34, Primitive/Natural, Poor Access, 31

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iver: KOOTENAI R Upper Boundary: HWY 37 BRIDGE Lower Boundary: KOOTENAI FALLS Length (miles): 26
rainage: Kootenai DFWP Region: 1 Water Code: 1-11-3500-02 ROS Class: Rural
ater Character: Mod/Major Rapids Months Boatable: 7 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 2
rimary Uses: Canoeing, Kayaking, Rafting, Boat Fishing, Shore Fishing,, Tent Camping, Car Camping,
Pleasure Driving, Scenic Viewing, Picnicking
econdary Uses: Motor Boating, Swimming

se Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 0 FS Value: 1 Final Value: 1
alue Class Reasons: 33, Good Access, 56, Good Recreation, 30, Good Fishing
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iver: L THOMPSON RIV Upper Boundary: HEADWATERS Lower Boundary: THOMPSON R Length (miles): 21
rainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-4112-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Subst/Mod # Dev. Sites: 0
rimary Uses: Shore Fishing
econdary Uses: Tent Camping, Car Camping

se Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3
alue Class Reasons: Private Lands
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iver: LAKE CR Upper Boundary: BULL LAKE Lower Boundary: KOOTENAI R Length (miles): 18
rainage: Kootenai DFWP Region: 1 Water Code: 1-11-3540-01 ROS Class: Transition
ater Character: Flat/Minor Rapids Months Boatable: 7 Access: Limit/Restr Scenic Quality: Outstanding # Dev. Sites: 2
rimary Uses: Motor Boating, Canoeing, Kayaking, Rafting, Boat Fishing, Shore Fishing, Waterfowl Hunting, Tent Camping,
Car Camping, Pleasure Driving, Scenic Viewing, Picnicking
econdary Uses: Tubing, Swimming, Trail Use, Motor Trail Use

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1
alue Class Reasons: Private Lands
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iver: LOST JOHNNY CR Upper Boundary: HEADWATERS Lower Boundary: MOUTH Length (miles): 5
rainage: Upper Flathead DFWP Region: 1 Water Code: 1-00-4360-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Tent Camping, Scenic Viewing
econdary Uses: Car Camping

se Level: No Data Use Estimate: Moderate DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
alue Class Reasons: Good Hunting, Good Fishing, 61
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River: MCGUIRE CR Upper Boundary: HEADWATERS Lower Boundary: KODOCANUSA LAKE Length (miles): 6
Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-4240-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outs/Subst # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting, Trail Use
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: N FK L THOMPSON Upper Boundary: HEADWATERS Lower Boundary: THOMPSON R Length (miles): 7
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-5264-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: N FK SULLIVAN Upper Boundary: RED MOUNTAIN Lower Boundary: CONF S FK Length (miles): 3
Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-6620-03 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Hunting, Trail Use
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: OWL CR Upper Boundary: HEADWATERS Lower Boundary: HOLLAND CREEK Length (miles): 4
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-3340-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Outs/Subst # Dev. Sites: 0
Primary Uses: Shore Fishing
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Poor Access

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iver: PROSPECT CR Upper Boundary: CROW CR Lower Boundary: CLARK FORK R Length (miles): 12
rainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-5648-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Hunting
econdary Uses: Shore Fishing

se Level: No Data Use Estimate: Moderate DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

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iver: PROSPECT CR Upper Boundary: TWENTYFOUR MILE Lower Boundary: CROW CR Length (miles): 6
rainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-5648-02 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses:
econdary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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iver: S FK BIG CR Upper Boundary: CONF W&E BRANCH Lower Boundary: CONF N FORK Length (miles): 13
rainage: Kootenai DFWP Region: 1 Water Code: 1-11-6220-01 ROS Class: Prim/Semi Prim
ater Character: Minor Rapids Months Boatable: 5 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 1
rimary Uses: Shore Fishing, Tent Camping, Car Camping, Scenic Viewing, Picnicking
econdary Uses: Tubing, Swimming, Trail Use, Motor Trail Use, 17

se Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: 41, Good Recreation, 79

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iver: S FK SULLIVAN Upper Boundary: HEADWATERS Lower Boundary: SULLIVAN CR Length (miles): 4
rainage: Kootenai DFWP Region: 1 Water Code: 1-11-6620-02 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Trail Use, Hunting
econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: SIEGEL CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 9
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-6320-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing
Secondary Uses: Car Camping, Scenic Viewing
Use Level: No Data Use Estimate: Heavy DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Small Creek/Low Flow
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River: STILLWATER R Upper Boundary: HEADWATERS Lower Boundary: U.STILLWATER LK Length (miles): 19
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-4420-04 ROS Class: Trans/Rural
Water Character: Flat Months Boatable: 2 Access: Limited Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Canoeing, Boat Fishing, Tent Camping, Car Camping, Picnicking
Secondary Uses: Rafting, Shore Fishing, Trail Use, Motor Trail Use, Scenic Viewing
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: 19, Small Creek/Low Flow
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River: STILLWATER R Upper Boundary: U.STILLWATER LK Lower Boundary: L.STILLWATER LK Length (miles): 3
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-4420-03 ROS Class: Trans/Rural
Water Character: Mod/Major Rapids Months Boatable: 2 Access: Limit/Restr Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Canoeing, Boat Fishing, Car Camping
Secondary Uses: Motor Boating, Kayaking, Rafting, Swimming, Shore Fishing, Tent Camping, Trail Use, Motor Trail Use,
Pleasure Driving, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 71, 33, 83, 27, 73, Topography
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River: STILLWATER R Upper Boundary: L. STILLWATER L Lower Boundary: GOOD CR Length (miles): 8
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-4420-02 ROS Class: Transition
Water Character: Minor Rapids Months Boatable: 2 Access: Limit/Restr Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Boat Fishing
Secondary Uses: Canoeing, Rafting, Shore Fishing
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 7, Poor Access, 27, 33, Private Lands
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iver: STILLWATER R Upper Boundary: GOOD CR Lower Boundary: FLATHEAD R Length (miles): 25
rainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-4420-01 ROS Class: Rural
ater Character: Flat/Minor Rapids Months Boatable: 3 Access: Mod/Limit Scenic Quality: Mod/Limit # Dev. Sites: 0
rimary Uses: Canoeing, Boat Fishing, Shore Fishing, Pleasure Driving, Scenic Viewing, Picnicking
econdary Uses: Motor Boating, Kayaking, Rafting, Tubing, Swimming
se Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4

alue Class Reasons: 33, 77, 27, 7

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iver: SULLIVAN CR Upper Boundary: SULLIVAN LAKE Lower Boundary: LAKE KOOCANUSA Length (miles): 5
rainage: Kootenai DFWP Region: 1 Water Code: 1-11-6620-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 1
rimary Uses: Shore Fishing, Hunting, Trail Use
econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons:

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iver: SUNDAY CR Upper Boundary: HEADWATERS Lower Boundary: STILLWATER R Length (miles): 14
rainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-4540-01 ROS Class: Semi Primitive
ater Character: Mod/Major Rapids Months Boatable: 6 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 3
rimary Uses: Canoeing, Kayaking, Shore Fishing, Scenic Viewing, Picnicking
econdary Uses: Swimming

se Level: No Data Use Estimate: Heavy/Mod DFWP Value: 3 BLM Value: 0 FS Value: 0 Final Value: 3

alue Class Reasons: 19, 71, 34, Good Scenery

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iver: SUTTON CR Upper Boundary: HEADWATERS Lower Boundary: LAKE KOOCANUSA Length (miles): 9
rainage: Kootenai DFWP Region: 1 Water Code: 1-11-6700-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting
econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons:

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River: SWAN R Upper Boundary: BIG FORK DAM Lower Boundary: FLATHEAD LAKE Length (miles): 1
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-4560-01 ROS Class: Rural
Water Character: Major Rapids Months Boatable: 2 Access: Moderate Scenic Quality: Mod/Limit # Dev. Sites: 1
Primary Uses: Canoeing, Kayaking, Rafting, Pleasure Driving, Scenic Viewing, Picnicking
Secondary Uses: Shore Fishing
Use Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 2 FS Value: 4 Final Value: 2

Value Class Reasons: 5, 7, 68, 46, 74

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River: SWAN R Upper Boundary: LINDBERG LAKE Lower Boundary: CONDON R.S. Length (miles): 16
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-4580-02 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing, Picnicking,
Secondary Uses:

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 33, 19, Poor Access

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River: SWAN R Upper Boundary: SWAN LAKE Lower Boundary: BIG FORK DAM Length (miles): 8
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-4560-02 ROS Class: Rural
Water Character: Minor Rapids Months Boatable: 4 Access: Limit/Restr Scenic Quality: Mod/Limit # Dev. Sites: 0
Primary Uses: Canoeing, Rafting, Tubing, Swimming, Boat Fishing, Shore Fishing, Pleasure Driving, Scenic Viewing
Secondary Uses: Kayaking, Picnicking

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3

Value Class Reasons: Private Lands, 33, 83, 46, 30

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River: SWAN R Upper Boundary: CONDON R.S. Lower Boundary: SWAN LAKE Length (miles): 35
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-07-4580-01 ROS Class: Semi-Prim/Trans
Water Character: Minor/Mod Rapids Months Boatable: 4 Access: Mod/Limit Scenic Quality: Subst/Mod # Dev. Sites: 1
Primary Uses: Canoeing, Kayaking, Rafting, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving,
Scenic Viewing, Picnicking, Hunting
Secondary Uses: Swimming, 27, 28, Trail Use, Motor Trail Use

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 3 FS Value: 3 Final Value: 3

Value Class Reasons: Good Fishing, 31, 20, Good Scenery

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river: THERRIAULT CR Upper Boundary: HEADWATERS Lower Boundary: PROSPECT CR Length (miles): 3
rainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-7184-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Subst/Mod # Dev. Sites: 0
rimary Uses: Hunting
econdary Uses: Shore Fishing

se Level: No Data Use Estimate: Heavy DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

alue Class Reasons: Small Creek/Low Flow

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river: THOMPSON R Upper Boundary: LAZIER CR Lower Boundary: CLARK FORK R Length (miles): 30
rainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-7248-01 ROS Class: Rural
ater Character: Minor Rapids Months Boatable: 6 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Tubing, Shore Fishing, Hunting
econdary Uses: Canoeing, Kayaking, Rafting, Swimming, 11

se Level: No Data Use Estimate: DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: Good Fishing

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river: THOMPSON R Upper Boundary: L.THOMPSON L Lower Boundary: LAZIER CR Length (miles): 55
rainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-7248-02 ROS Class: Rural
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0
rimary Uses: Shore Fishing
econdary Uses:

se Level: No Data Use Estimate: DFWP Value: 4 BLM Value: 0 FS Value: 0 Final Value: 4

alue Class Reasons: Good Fishing

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river: TOBACCO R Upper Boundary: EUREKA, MT Lower Boundary: KOOCANUSA LAKE Length (miles): 4
rainage: Kootenai DFWP Region: 1 Water Code: 1-11-6920-01 ROS Class: Trans/Rural
ater Character: Minor Rapids Months Boatable: 6 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 2
rimary Uses: Canoeing, Kayaking, Rafting, Tubing, Swimming, Boat Fishing, Shore Fishing
econdary Uses: Tent Camping, Car Camping, Trail Use, Pleasure Driving

se Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: Private Lands

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River: TWENTYFOUR MIL Upper Boundary: HEADWATERS Lower Boundary: PROSPECT CR Length (miles): 4

Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-7504-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Shore Fishing, Hunting

Secondary Uses:

Use Level: No Data Use Estimate: Heavy DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: VERMILLION R Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 22

Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-7712-01 ROS Class: Semi Primitive

Water Character: Major Rapids Months Boatable: 6 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 1

Primary Uses: Rafting, Tubing, Boat Fishing, Tent Camping, Car Camping, Motor Trail Use, Pleasure Driving, Scenic Viewing

Secondary Uses: Canoeing, Kayaking, Swimming, Trail Use

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 33, 41, 3, Special Mgmt Area

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River: W BR S FK BIG Upper Boundary: HEADWATERS Lower Boundary: CONF E BR Length (miles): 5

Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-7360-01 ROS Class: Prim/Semi Prim

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Shore Fishing, Tent Camping, Trail Use, Scenic Viewing

Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 73, 41

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River: W FK DRY CR Upper Boundary: HEADWATERS Lower Boundary: CONF E FK Length (miles): 4

Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-2129-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses:

Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: W FISHER CR Upper Boundary: HEADWATERS Lower Boundary: CONF FISHER R Length (miles): 9
Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-7488-81 ROS Class: Transition
Water Character: Minor Rapids Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing
Secondary Uses: Canoeing, Kayaking, Tubing, Swimming
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: Good Recreation, 79, 46, 42

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River: W FK FISHTRAP Upper Boundary: HEADWATERS Lower Boundary: FISHTRAP CR Length (miles): 6
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-85-7952-81 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons:

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River: W FK THOMPSON Upper Boundary: HEADWATERS Lower Boundary: THOMPSON R Length (miles): 8
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-85-8888-81 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons:

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River: WHITEFISH R Upper Boundary: WHITEFISH LAKE Lower Boundary: FLATHEAD R Length (miles): 21
Drainage: Flathead (below S. Fork) DFWP Region: 1 Water Code: 1-87-4988-81 ROS Class: Rural
Water Character: Flat Months Boatable: 5 Access: Limited Scenic Quality: Mod/Limit # Dev. Sites: 1
Primary Uses: Motor Boating, Canoeing, Kayaking, Rafting, Tubing, Swimming, Boat Fishing, Shore Fishing, Tent Camping,
Car Camping, Trail Use, Motor Trail Use, Pleasure Driving, Scenic Viewing, Picnicking, Big Game Hunting
Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 2

Value Class Reasons: 7, 68, 9, Good Fishing, 27, 77

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River: WIGWAM R Upper Boundary: HEADWATERS Lower Boundary: CANADA BORDER Length (miles): 9
Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-7540-01 ROS Class: Semi Primitive
Water Character: Minor Rapids Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 2
Primary Uses: Tent Camping, Car Camping, Scenic Viewing
Secondary Uses: Swimming, Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: Primitive/Natural, Special Mgmt Area
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River: WILDCAT CR Upper Boundary: HEADWATERS Lower Boundary: WOUNDED BUCK CR Length (miles): 5
Drainage: Upper Flathead DFWP Region: 1 Water Code: 1-08-7860-01 ROS Class: Prim/Semi Prim
Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Scenic Viewing, Big Game Hunting
Secondary Uses: Motor Trail Use
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Good Scenery, 7, Special Mgmt Area, Logging/Clearcuts, 83
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River: WILKES CR Upper Boundary: HEADWATERS Lower Boundary: PROSPECT CR Length (miles): 7
Drainage: Clark Fork (below Bitterroot) DFWP Region: 1 Water Code: 1-05-8224-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses: Shore Fishing
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons:
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River: WOUNDED BUCK C Upper Boundary: HEADWATERS Lower Boundary: S FK FLATHEAD R Length (miles): 6
Drainage: Upper Flathead DFWP Region: 1 Water Code: 1-08-7920-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Outs/Subst # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Big Game Hunting
Secondary Uses: Motor Trail Use, Scenic Viewing
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 48, Special Mgmt Area, Logging/Clearcuts, Good Fishing
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River: YAAK R LOWER Upper Boundary: YAAK FALLS Lower Boundary: KOOTENAI R Length (miles): 11
Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-7740-01 ROS Class: Semi Primitive
Water Character: Mod/Major Rapids Months Boatable: 6 Access: Limited Scenic Quality: Substantial # Dev. Sites: 3
Primary Uses: Canoeing, Kayaking, Rafting, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving,
Scenic Viewing, Picnicking
Secondary Uses: Tubing, Swimming, Trail Use, Motor Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 1 BLM Value: 0 FS Value: 2 Final Value: 1
Value Class Reasons: Good Fishing, 71, 46, 41, 75
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River: YAAK R Upper Boundary: YAAK TOWN Lower Boundary: YAAK FALLS Length (miles): 25
Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-7760-01 ROS Class: Transition
Water Character: Moderate Rapids Months Boatable: 6 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 3
Primary Uses: Canoeing, Kayaking, Rafting, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Trail Use,
Pleasure Driving, Scenic Viewing, Picnicking
Secondary Uses: Motor Boating, Tubing, Swimming, Motor Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 1 BLM Value: 3 FS Value: 1 Final Value: 1
Value Class Reasons: Good Fishing, Good Scenery, 43, 79, 75, 30
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River: YAAK R Upper Boundary: CANADIAN BORDER Lower Boundary: YAAK TOWN Length (miles): 20
Drainage: Kootenai DFWP Region: 1 Water Code: 1-11-7760-02 ROS Class: Transition
Water Character: Flat/Minor Rapids Months Boatable: 6 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Canoeing, Kayaking, Rafting, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Trail Use,
Pleasure Driving, Scenic Viewing, Picnicking
Secondary Uses: Tubing, Swimming, Motor Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: Good Fishing, Private Lands, 30
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River: ALBERT CR Upper Boundary: HEADWATERS Lower Boundary: BITTERROOT R. Length (miles): 11
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-0032-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Swimming, Shore Fishing, Tent Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons:

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River: ALICE CR Upper Boundary: HEADWATERS Lower Boundary: BLACKFOOT R Length (miles): 15
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-0030-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Shore Fishing, Car Camping, Hunting
Secondary Uses: Tent Camping, Scenic Viewing, 31

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 27, Good Hunting

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River: ARRASTRA CR Upper Boundary: HEADWATERS Lower Boundary: FS BOUNDARY Length (miles): 11
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-0150-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Scenic Viewing
Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Poor Access

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River: BASS CR Upper Boundary: WILDERNESS BDY Lower Boundary: BITTERROOT R Length (miles): 5
Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-0200-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Trail Use
Secondary Uses: Tent Camping

Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 5 Final Value: 5

Value Class Reasons: 85, Near Wilderness, 23, 11, 92

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River: BEAR CR Upper Boundary: HEADWATERS Lower Boundary: LOLO CR Length (miles): 6
Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-0225-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Swimming, Shore Fishing, Tent Camping, Scenic Viewing, Picnicking
Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons:

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River: BEAVER CR Upper Boundary: RESERVOIR LAKE Lower Boundary: BLACKFOOT R Length (miles): 11
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-0390-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Shore Fishing, Scenic Viewing
Secondary Uses: 17

Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Poor Access, 85, 31, Good Scenery

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River: BIG CR Upper Boundary: WILDERNESS BDY Lower Boundary: BITTERROOT R Length (miles): 8
Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-0425-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Trail Use, Hunting
Secondary Uses: 31, 33, Tent Camping, 35

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: 85, 84, 92, 97, Primitive/Natural, 3, 24, Good Fishing, 11, Near Wilderness

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River: BIG SUNDAY CR Upper Boundary: HEADWATERS Lower Boundary: MOUTH Length (miles): 6
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-0600-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: BITTERROOT R Upper Boundary: CONF E&W FKS Lower Boundary: HWY 93 BDG-HAML Length (miles): 27
Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-0500-01 ROS Class: Trans/Rural
Water Character: Minor Rapids Months Boatable: 8 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 6
Primary Uses: Canoeing, Kayaking, Rafting, Tubing, Swimming, Boat Fishing, Shore Fishing, Waterfowl Hunting, Tent Camping,
Car Camping, Pleasure Driving, Scenic Viewing, Picnicking, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2
Value Class Reasons: Good Fishing, 30, Good Hunting, 89, Private Lands, High Recreation Use

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River: BITTERROOT R Upper Boundary: HWY 93 BDG-HAML Lower Boundary: CLARK FORK R Length (miles): 55
Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-0475-01 ROS Class: Rural
Water Character: Flat/Minor Rapids Months Boatable: 9 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 8
Primary Uses: Motor Boating, Canoeing, Kayaking, Rafting, Tubing, Swimming, Boat Fishing, Shore Fishing, Tent Camping,
Car Camping, Pleasure Driving, Scenic Viewing, Picnicking, Waterfowl Hunting, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: Private Lands, 31, Good Recreation, 33, 59, 74, 10, 30, 60, Good Fishing, 9, Good Hunting, 89, 79,
Good Scenery, 68

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River: BLACK DIAMOND Upper Boundary: HEADWATERS Lower Boundary: HOGUM CR Length (miles): 4
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-0570-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 4 BLM Value: 0 FS Value: 0 Final Value: 4
Value Class Reasons: 55

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River: BLACKFOOT R Upper Boundary: JOHNSRUD PARK Lower Boundary: BONNER DAM Length (miles): 13
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-0600-01 ROS Class: Trans/Rural
Water Character: Minor/Mod Rapids Months Boatable: 7 Access: Abund/Mod Scenic Quality: Subst/Mod # Dev. Sites: 4
Primary Uses: Canoeing, Kayaking, Rafting, Tubing, Shore Fishing, Pleasure Driving, Scenic Viewing, Picnicking
Secondary Uses: Motor Boating, Swimming, Boat Fishing

Use Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 3 FS Value: 2 Final Value: 2
Value Class Reasons: High Recreation Use, 76, Good Fishing

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River: BLODGETT CR Upper Boundary: WILDERNESS BDRY Lower Boundary: BITTERROOT R Length (miles): 12
Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-0550-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Outstanding # Dev. Sites: 1
Primary Uses: Shore Fishing, Trail Use, Hunting
Secondary Uses: 29, 36, Tent Camping, Picnicking
Use Level: No Data Use Estimate: Heavy DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: High Recreation Use, 23, Good Scenery, 84, 85, 23, 64, 68, 3, 76, Near Wilderness
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River: BREWSTER CR Upper Boundary: HEADWATERS Lower Boundary: ROCK CR Length (miles): 10
Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-0684-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 55
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River: BURDETTE CR Upper Boundary: HEADWATERS Lower Boundary: S FK FISH CR Length (miles): 8
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-0880-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Swimming, Shore Fishing, Tent Camping, Trail Use, Scenic Viewing, Picnicking
Secondary Uses:
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons:
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River: BURKE CR Upper Boundary: HEADWATERS Lower Boundary: ST. REGIS R Length (miles): 3
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-0896-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons:
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iver: BURNT FK B'ROO Upper Boundary: BURNT FK LAKE Lower Boundary: DISTRIBUTARIES Length (miles): 15
rainage: Bitterroot DFWP Region: 2 Water Code: 2-03-0850-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
econdary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 3

Value Class Reasons:

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iver: BUTLER CREEK Upper Boundary: HEADWATERS Lower Boundary: CLARK FK RIVER Length (miles): 13
rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-0992-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
econdary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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iver: BUTLER CR Upper Boundary: SQUAW PEAK Lower Boundary: NINEMILE CR Length (miles): 10
rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-1008-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Hunting
econdary Uses: Shore Fishing

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 39, 52

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iver: CACHE CR Upper Boundary: BITTERROOT DIVI Lower Boundary: S FK FISH CR Length (miles): 13
rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-1072-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Swimming, Shore Fishing, Tent Camping, Trail Use, Scenic Viewing, Picnicking
econdary Uses:

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons:

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River: CEDAR CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 13
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-1280-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: CEDAR CR Upper Boundary: STARK MTN Lower Boundary: NINEMILE CR Length (miles): 6
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-1264-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses: Shore Fishing, Tent Camping, Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 52, Good Access

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River: CEDAR LOG CR Upper Boundary: CEDAR LOG LAKES Lower Boundary: W FK FISH CR Length (miles): 9
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-1312-01 ROS Class: Semi Primitive
Water Character: Major Rapids Months Boatable: 0 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Swimming, Shore Fishing, Tent Camping, Motor Trail Use, Scenic Viewing, Picnicking
Secondary Uses:
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1

Value Class Reasons: Special Mgmt Area

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River: CHAMBERLAIN CR Upper Boundary: CHAMBERLAIN MDW Lower Boundary: BLACKFOOT R Length (miles): 14
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-1140-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Trail Use, Hunting
Secondary Uses: 31
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 3 FS Value: 4 Final Value: 4

Value Class Reasons: Good Hunting, Special Mgmt Area, Logging/Clearcuts, Poor Access, 85

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River: CLARK FORK R Upper Boundary: ALBERTON PUT IN Lower Boundary: FISH CR Length (miles): 7
 Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-1456-02 ROS Class: Semi-Prim/Trans
 Water Character: Mod/Major Rapids Months Boatable: 8 Access: Limited Scenic Quality: Subst/Mod # Dev. Sites: 0
 Primary Uses: Motor Boating, Canoeing, Kayaking, Rafting, Swimming, Boat Fishing, Shore Fishing,, Trail Use,
 Motor Trail Use, Pleasure Driving, Scenic Viewing
 Secondary Uses: 28, Picnicking, 49, 43
 Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 1 BLM Value: 2 FS Value: 2 Final Value: 1
 Value Class Reasons: 71, Good Scenery, 46, Good Fishing, High Recreation Use, 30, 88, 60
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 River: CLARK FORK R Upper Boundary: MILLTOWN DAM Lower Boundary: BITTERROOT R Length (miles): 15
 Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-1121-01 ROS Class: Rural/Urban
 Water Character: Minor Rapids Months Boatable: 8 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 6
 Primary Uses: Motor Boating, Canoeing, Kayaking, Rafting, Tubing, Swimming, Boat Fishing, Shore Fishing, Tent Camping,
 Car Camping, Trail Use, Motor Trail Use, Pleasure Driving, Scenic Viewing, Picnicking
 Secondary Uses:
 Use Level: No Data Use Estimate: Heavy DFWP Value: 3 BLM Value: 0 FS Value: 2 Final Value: 2
 Value Class Reasons: 57, 50, 59, 76, 10, 88, Good Fishing, 26, 45, 89, 52, 85, 11, 55, 57, 63
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 River: CLARK FORK R Upper Boundary: WARM SPR CR Lower Boundary: MILLTOWN DAM Length (miles): 99
 Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-1140-01 ROS Class: Rural
 Water Character: Flat/Minor Rapids Months Boatable: 7 Access: Abundant Scenic Quality: Subst/Mod # Dev. Sites: 4
 Primary Uses: Canoeing, Rafting, Boat Fishing, Shore Fishing, Pleasure Driving, Scenic Viewing
 Secondary Uses: Kayaking, Tubing, Tent Camping, Car Camping, Picnicking
 Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 3 FS Value: 0 Final Value: 3
 Value Class Reasons: Good Access, Good Fishing, 36, 50, 59, 67, 20, 76, 60, Good Fishing, Good Hunting, 45, 89, 52, 31, 55
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 River: CLARK FORK R Upper Boundary: FISH CR Lower Boundary: FLATHEAD R Length (miles): 60
 Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-1456-01 ROS Class: Transition
 Water Character: Minor/Mod Rapids Months Boatable: 8 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 6
 Primary Uses: Motor Boating, Canoeing, Kayaking, Rafting, Tubing, Swimming, Boat Fishing, Shore Fishing, Bird Hunting,
 Tent Camping, Car Camping, Trail Use, Motor Trail Use, Pleasure Driving, Scenic Viewing, Picnicking
 Secondary Uses: 32, 33
 Use Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 2 Final Value: 2
 Value Class Reasons: Primitive/Natural, Good Scenery, Good Fishing, Good Hunting, High Recreation Use, 31, 71
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River: CLARK FORK R Upper Boundary: BITTERROOT R Lower Boundary: ALBERTON PUT IN Length (miles): 39

Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-1456-03 ROS Class: Transition

Water Character: Minor Rapids Months Boatable: 9 Access: Abund/Mod Scenic Quality: Subst/Mod # Dev. Sites: 6

Primary Uses: Motor Boating, Canoeing, Kayaking, Rafting, Tubing, Swimming, Boat Fishing, Shore Fishing, Waterfowl Hunting,
Tent Camping, Car Camping, Trail Use, Motor Trail Use, Pleasure Driving, Scenic Viewing, Picnicking,
Big Game Hunting

Secondary Uses: 34

Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 2 BLM Value: 3 FS Value: 2 Final Value: 2

Value Class Reasons: Poor Access, Good Fishing, 31, 9, Good Hunting, 30

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River: CLEARWATER R Upper Boundary: HEADWATERS Lower Boundary: RAINEY L Length (miles): 8

Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-1290-03 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Shore Fishing, Tent Camping, Car Camping, Scenic Viewing, Hunting

Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: CLEARWATER R Upper Boundary: RAINEY L Lower Boundary: BLANCHARD L Length (miles): 38

Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-1290-02 ROS Class: Semi Primitive

Water Character: Minor Rapids Months Boatable: 3 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 6

Primary Uses: Canoeing, Kayaking, Shore Fishing, Car Camping, Pleasure Driving, Scenic Viewing, Picnicking

Secondary Uses: Rafting, Swimming, Boat Fishing

Use Level: No Data Use Estimate: Heavy DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 3

Value Class Reasons: 33, 57

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River: CLEARWATER R Upper Boundary: BLANCHARD L Lower Boundary: BLACKFOOT R Length (miles): 2

Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-1290-01 ROS Class: Semi-Prim/Trans

Water Character: Minor Rapids Months Boatable: 3 Access: Limited Scenic Quality: Subst/Mod # Dev. Sites: 0

Primary Uses:

Secondary Uses: Kayaking, Rafting, Tent Camping, Car Camping, 33, 53

Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 2 BLM Value: 2 FS Value: 2 Final Value: 2

Value Class Reasons: Small Creek/Low Flow, 7, 36, 83, 45, Good Scenery, Poor Access, Private Lands, 11, 64, 3, Special Mgmt Area

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River: COPPER CR Upper Boundary: HEADWATERS Lower Boundary: LANDERS FK BLAC Length (miles): 18
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-1440-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Outs/Subst # Dev. Sites: 3
Primary Uses: Tent Camping, Car Camping, Motor Trail Use, Scenic Viewing, Picnicking, Hunting
Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: Good Access, 48, Near Wilderness

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River: COTTONWOOD CR Upper Boundary: COTTONWOOD LAKE Lower Boundary: BLACKFOOT R Length (miles): 16

Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-1470-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 1

Primary Uses: Shore Fishing, Upland Bird Hunting, Picnicking,

Secondary Uses: Tent Camping, Car Camping, 19

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: 25, Small Creek/Low Flow, 7, Good Hunting, 45, Good Scenery, Good Access, Logging/Clearcuts, 64,

Special Mgmt Area

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River: DALY CREEK Upper Boundary: HEADWATERS Lower Boundary: SKALKAH CREEK Length (miles): 11

Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-1600-01 ROS Class: Trans/Rural

Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Hunting

Secondary Uses: 30, Tent Camping, Car Camping, Picnicking, 19, 26

Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 0 Final Value: 3

Value Class Reasons:

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River: DEEP CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 10

Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-1920-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Swimming, Shore Fishing, Scenic Viewing, Picnicking

Secondary Uses: 35, 42, 19, 30

Use Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 0 FS Value: 2 Final Value: 3

Value Class Reasons: 7, Logging/Clearcuts, 76

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River: DEER CR Upper Boundary: CLEAR LAKE Lower Boundary: ST REGIS R Length (miles): 8
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-1938-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Big Game Hunting, Hunting, Upland Bird Hunting
Secondary Uses: 10
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Logging/Clearcuts, 84
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River: DEER CR Upper Boundary: HEADWATERS Lower Boundary: SEELEY LAKE Length (miles): 10
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-1680-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Swimming, Shore Fishing, Hunting, Picnicking
Secondary Uses: 30, Motor Trail Use
Use Level: No Data Use Estimate: Moderate DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: 84
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River: DEVILS CR Upper Boundary: HEADWATERS Lower Boundary: NINE MILE CR Length (miles): 3
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-2064-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses: Shore Fishing, Tent Camping
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Small Creek/Low Flow, Logging/Clearcuts
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River: DOG CR Upper Boundary: HEADWATERS Lower Boundary: LITTLE BLACKFOO Length (miles): 20
Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-1691-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing
Secondary Uses: 17
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Poor Access, 24, 77
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iver: DOUGLAS CR Upper Boundary: HEADWATERS Lower Boundary: NEVADA CR Length (miles): 26
rainage: Blackfoot DFWP Region: 2 Water Code: 2-04-1830-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Subst/Mod # Dev. Sites: 0
rimary Uses: Shore Fishing, Trail Use
econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 3 FS Value: 0 Final Value: 3

alue Class Reasons: Private Lands

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iver: DUNHAM CR Upper Boundary: HEADWATERS Lower Boundary: MONTURE CR Length (miles): 16
rainage: Blackfoot DFWP Region: 2 Water Code: 2-04-1980-01 ROS Class: Prim/Semi Prim
ater Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Tent Camping, Trail Use, Motor Trail Use, Scenic Viewing, Hunting
econdary Uses: 35

se Level: No Data Use Estimate: Mod/Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 4

alue Class Reasons: 84

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iver: E FK B'ROOT Upper Boundary: WILDERNESS BDRY Lower Boundary: W.FK BITTERROOT Length (miles): 38
rainage: Bitterroot DFWP Region: 2 Water Code: 2-03-1950-01 ROS Class: Transition
ater Character: Minor Rapids Months Boatable: 2 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 4
rimary Uses: Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing
econdary Uses: Canoeing, Kayaking, Tubing, Swimming, Picnicking

se Level: No Data Use Estimate: Mod/Low DFWP Value: 2 BLM Value: 0 FS Value: 4 Final Value: 3

alue Class Reasons: High Recreation Use, Good Scenery, Near Wilderness, 83

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iver: E FK BIG CR Upper Boundary: HEART L Lower Boundary: ST REGIS R Length (miles): 10
rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-2240-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting
econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

alue Class Reasons:

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River: E FK CLEARWATER Upper Boundary: SUNDAY MTN Lower Boundary: CLEARWATER R Length (miles): 6
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-2055-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Motor Trail Use, Scenic Viewing, Hunting
Secondary Uses: 17
Use Level: No Data Use Estimate: Moderate DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 84

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River: E FK LOLO CR Upper Boundary: GRANITE L Lower Boundary: W FK LOLO CR Length (miles): 8
Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-2000-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Swimming, Shore Fishing, Tent Camping, Scenic Viewing, Picnicking
Secondary Uses: 30, 24
Use Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 0 FS Value: 2 Final Value: 3

Value Class Reasons:

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River: E FK PETTY CR Upper Boundary: HEADWATERS Lower Boundary: CONF S FK Length (miles): 5
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-2384-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Swimming, Shore Fishing, Scenic Viewing
Secondary Uses:
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons:

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River: E FK ROCK CR Upper Boundary: E FK RES Lower Boundary: M FK ROCK CR Length (miles): 7
Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-1938-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Car Camping
Secondary Uses: 30
Use Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 4 FS Value: 0 Final Value: 4

Value Class Reasons: Private Lands, 7, 67, 74, 20, 83, Poor Access, 11, Logging/Clearcuts

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iver: ED'S CR Upper Boundary: HEADWATERS Lower Boundary: S FK PETTY CR Length (miles): 5
rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-2544-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Scenic Viewing, Picnicking
Secondary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons:

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iver: EIGHTMILE CR Upper Boundary: HEADWATERS Lower Boundary: HARVEY CR Length (miles): 8
rainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-2033-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:

se Level: No Data Use Estimate: DFWP Value: 4 BLM Value: 0 FS Value: 0 Final Value: 4

Value Class Reasons: 23

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iver: FALLS CR Upper Boundary: HEADWATERS Lower Boundary: MONTURE CREEK Length (miles): 5
rainage: Blackfoot DFWP Region: 2 Water Code: 2-04-2220-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses:
Secondary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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iver: FALLS CR Upper Boundary: HEADWATERS Lower Boundary: LANDERS FK BLAC Length (miles): 7
rainage: Blackfoot DFWP Region: 2 Water Code: 2-04-2250-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses:
Secondary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons: Poor Access, Near Wilderness

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River: FISH CR Upper Boundary: N FK FISH CR Lower Boundary: CLARK FORK R Length (miles): 14
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-2768-01 ROS Class: Semi-Prim/Trans
Water Character: Minor/Mod Rapids Months Boatable: 2 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 3
Primary Uses: Kayaking, Rafting, Tubing, Swimming, Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use,
Scenic Viewing, Picnicking, Hunting
Secondary Uses: 24, 35, 30

Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 2 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: Primitive/Natural, Good Scenery, Good Fishing, High Recreation Use, 79, Good Hunting, 99, 98

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River: FIVEMILE CR Upper Boundary: HEADWATERS Lower Boundary: MURRAY CR Length (miles): 6

Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-2468-01 ROS Class: Semi-Prim/Trans

Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Trail Use
Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 4 FS Value: 0 Final Value: 4

Value Class Reasons: Poor Access, Private Lands

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River: FLINT CR Upper Boundary: GEORGETOWN L Lower Boundary: CLARK FORK R Length (miles): 45

Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-2242-01 ROS Class: Trans/Rural

Water Character: Flat/Minor Rapids Months Boatable: 7 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 1

Primary Uses: Shore Fishing, Pleasure Driving, Scenic Viewing, Picnicking,
Secondary Uses: Boat Fishing

Use Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 3 FS Value: 0 Final Value: 3

Value Class Reasons: Private Lands, 55, 33, 36, 58, 43, Poor Access, Private Lands, 82, 11, 64, 3, 81

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River: GILLESPIE CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 6

Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-2588-01 ROS Class: Semi-Prim/Trans

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Mod/Limit # Dev. Sites: 0

Primary Uses: Trail Use, Hunting
Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Small Creek/Low Flow

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iver: GILMAN CR Upper Boundary: HEADWATERS Lower Boundary: DEEP CR Length (miles): 5
rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-3048-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses:
econdary Uses: Swimming, Picnicking

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons:

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iver: GRANT CREEK Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 20

rainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-2698-01 ROS Class:

ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0

Primary Uses:

Secondary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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iver: GRAVE CR Upper Boundary: HEADWATERS Lower Boundary: LOLO CR Length (miles): 9

rainage: Bitterroot DFWP Region: 2 Water Code: 2-03-2425-01 ROS Class: Transition

ater Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Big Game Hunting, Tent Camping, Trail Use, Scenic Viewing, Picnicking

Secondary Uses: Swimming, Shore Fishing, 30

se Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 0 FS Value: 2 Final Value: 3

Value Class Reasons: Small Creek/Low Flow, 7, 52, Logging/Clearcuts, 64, 77

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iver: HARVEY CR Upper Boundary: OTTER CR Lower Boundary: CLARK FORK R Length (miles): 17

rainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-2945-01 ROS Class: Semi-Prim/Trans

ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Tent Camping, Hunting

Secondary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 31

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River: HAYES CR Upper Boundary: HEADWATERS Lower Boundary: BITTERROOT R Length (miles): 5
Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-2650-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Swimming, Scenic Viewing, Picnicking
Secondary Uses: 35, 30, 35, 41

Use Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 0 FS Value: 2 Final Value: 3
Value Class Reasons: Small Creek/Low Flow, 67, 20, 7, 24, 52, 85, Logging/Clearcuts, 68, 77, Special Mgmt Area, 99
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River: HENDERSON CR Upper Boundary: HEADWATERS Lower Boundary: ST REGIS R Length (miles): 5
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-3392-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Poor Access
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River: HOGUM CR Upper Boundary: HEADWATERS Lower Boundary: BLACKFOOT R Length (miles): 6
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-2730-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Limit/Restr Scenic Quality: Mod/Limit # Dev. Sites: 0
Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Poor Access
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River: INDIAN CR Upper Boundary: HEADWATERS Lower Boundary: W FK FISH CR Length (miles): 4
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-3616-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Trail Use, Scenic Viewing, Picnicking
Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1
Value Class Reasons: Special Mgmt Area
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iver: IRISH CR Upper Boundary: BITTERROOT DIVI Lower Boundary: CACHE CR Length (miles): 3
rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-3632-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Trail Use, Scenic Viewing
econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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iver: KEEP COOL CR Upper Boundary: HEADWATERS Lower Boundary: BEAVER CR Length (miles): 14
rainage: Blackfoot DFWP Region: 2 Water Code: 2-04-3030-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: # Dev. Sites: 0
rimary Uses: Shore Fishing
econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 0 Final Value: 4

Value Class Reasons: 3

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iver: KITCHEN GULCH Upper Boundary: BURNT MTN Lower Boundary: ROCK CR Length (miles): 6
rainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-3344-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Subst/Mod # Dev. Sites: 0
rimary Uses: Shore Fishing
econdary Uses: 73

se Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 0 FS Value: 2 Final Value: 3

Value Class Reasons: 23, Poor Access, Special Mgmt Area

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iver: KOOTENAI CR Upper Boundary: WILDERNESS BDY Lower Boundary: BITTERROOT R Length (miles): 5
rainage: Bitterroot DFWP Region: 2 Water Code: 2-03-3000-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Substantial # Dev. Sites: 1
rimary Uses: Shore Fishing, Trail Use
econdary Uses: Tent Camping

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 5 Final Value: 5

Value Class Reasons: 85, Near Wilderness

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River: L. BLACKFOOT R Upper Boundary: ELECTRIC PEAK Lower Boundary: KADING CAMPGRND Length (miles): 8

Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-3591-02 ROS Class: Primitive

Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 0

Primary Uses: Shore Fishing, Trail Use

Secondary Uses: Scenic Viewing

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1

Value Class Reasons: Primitive/Natural, Good Scenery, Good Fishing

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River: L. BLACKFOOT R Upper Boundary: KADING CAMPGRND Lower Boundary: SUNSHINE CAMP Length (miles): 9

Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-3591-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 1

Primary Uses: Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing, Picnicking, Hunting

Secondary Uses: 18

Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 2 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: Good Fishing, Good Access, Good Recreation, Good Scenery

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River: L. BLACKFOOT R Upper Boundary: SUNSHINE CAMP Lower Boundary: CLARK FORK R Length (miles): 37

Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-3772-01 ROS Class: Transition

Water Character: Minor Rapids Months Boatable: 4 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 1

Primary Uses: Shore Fishing, Trapping, Pleasure Driving, Scenic Viewing, Picnicking,

Secondary Uses: Canoeing, Kayaking, Rafting, Tubing, Swimming, Boat Fishing, Tent Camping, Car Camping

Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 4 BLM Value: 3 FS Value: 2 Final Value: 3

Value Class Reasons: Private Lands, Good Fishing

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River: LANDERS FK BLA Upper Boundary: WILDERNESS BDY Lower Boundary: BLACKFOOT R Length (miles): 14

Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-3120-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Limit/Restr Scenic Quality: Subst/Mod # Dev. Sites: 0

Primary Uses: Shore Fishing, Tent Camping

Secondary Uses: 73

Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: High Recreation Use, Poor Access

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iver: LODGEPOLE CR Upper Boundary: HEADWATERS Lower Boundary: DUNHAM CR Length (miles): 7
rainage: Blackfoot DFWP Region: 2 Water Code: 2-04-3240-01 ROS Class: Prim/Semi Prim
ater Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Trail Use, Scenic Viewing, Hunting
econdary Uses: 35

se Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3
alue Class Reasons: 84
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iver: LOLO CR Upper Boundary: E&W FORKS Lower Boundary: BITTERROOT R Length (miles): 28
rainage: Bitterroot DFWP Region: 2 Water Code: 2-03-3475-01 ROS Class: Transition
ater Character: Moderate Rapids Months Boatable: 2 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 2
rimary Uses: Swimming, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing, Picnicking
econdary Uses: Canoeing, Kayaking, Rafting, Tubing

se Level: No Data Use Estimate: Heavy DFWP Value: 3 BLM Value: 0 FS Value: 1 Final Value: 1
alue Class Reasons: Good Recreation, 33, 67, 74, 58, 36, 83, 26, 52, 85, 82, 11, 55, 64, 68, 77
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iver: LOST CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 25
rainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-3705-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 1
rimary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking
econdary Uses:

se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3
alue Class Reasons: Small Creek/Low Flow, Good Recreation, 67, 20, 24, Good Scenery, Topography, 85, 76
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iver: Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 25
rainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-3705-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 1
rimary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking
econdary Uses:

se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3
alue Class Reasons: Small Creek/Low Flow, Good Recreation, 67, 20, 24, Good Scenery, Topography, 85, 76
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River: LOST CR Upper Boundary: LOST LAKE Lower Boundary: OREGON GULCH Length (miles): 6
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-4192-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: # Dev. Sites: 0

Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

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River: LOST HORSE CR Upper Boundary: TWIN LAKES Lower Boundary: BITTERROOT Length (miles): 21

Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-3500-01 ROS Class: Semi-Prim/Trans

Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Outstanding # Dev. Sites: 1

Primary Uses: Shore Fishing, Tent Camping
Secondary Uses: Scenic Viewing, Picnicking

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 5 Final Value: 2

Value Class Reasons: 85, Good Recreation, Near Wilderness

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River: M FK BIG CR Upper Boundary: HEADWATERS Lower Boundary: BIG CR Length (miles): 8

Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-4720-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Hunting
Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

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River: M FK ROCK CR Upper Boundary: WILDERNESS BDY Lower Boundary: E FK ROCK CREEK Length (miles): 13

Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-4085-01 ROS Class: Rural

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 2

Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking
Secondary Uses: 17

Use Level: No Data Use Estimate: Heavy DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 67, Good Fishing, Good Hunting, 9, Good Scenery, 85, Logging/Clearcuts, 11, 55, 64, 3

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iver: MARSHALL CR Upper Boundary: BLUE POINT Lower Boundary: CLARK FORK R Length (miles): 7
rainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-3800-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Moderate # Dev. Sites: 1
rimary Uses:
econdary Uses: Shore Fishing, 9, 26, 30

se Level: No Data Use Estimate: Heavy DFWP Value: 4 BLM Value: 0 FS Value: 1 Final Value: 1

alue Class Reasons: 76, 69, Small Creek/Low Flow, 7, 99, 83, 85, 11, 55, 77, 67

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iver: MCCORMICK CR Upper Boundary: HEADWATERS Lower Boundary: NINEMILE CR Length (miles): 7

rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-4544-01 ROS Class: Semi Primitive

ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0

rimary Uses: Shore Fishing, Hunting

econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: Topography

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iver: MCELMAIN CR Upper Boundary: HEADWATERS Lower Boundary: NEVADA CR Length (miles): 11

rainage: Blackfoot DFWP Region: 2 Water Code: 2-04-3510-01 ROS Class: Transition

ater Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Moderate # Dev. Sites: 0

rimary Uses: Trail Use

econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 3 FS Value: 0 Final Value: 3

alue Class Reasons:

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iver: MCMANUS CR Upper Boundary: HEADWATERS Lower Boundary: ST. REGIS R Length (miles): 7

rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-4656-01 ROS Class: Semi Primitive

ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

rimary Uses: Hunting

econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

alue Class Reasons:

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River: MEADOW CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 6
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-4704-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Small Creek/Low Flow
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River: MILL CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 13
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-4800-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses: Shore Fishing
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons:
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River: MINERAL MOUNT Upper Boundary: HEADWATERS Lower Boundary: TWELVEMILE CR Length (miles): 3
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-4896-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons:
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River: MONTANA CR Upper Boundary: SCHLEY MTN Lower Boundary: CACHE CR Length (miles): 7
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-4965-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Trail Use, Scenic Viewing, Picnicking
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons:
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River: MONTURE CR Upper Boundary: HEADWATERS Lower Boundary: BLACKFOOT R Length (miles): 33
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-3690-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 2
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking, Hunting
Secondary Uses: 33

Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 4 BLM Value: 0 FS Value: 2 Final Value: 3

Value Class Reasons: Topography

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River: MORMON CR Upper Boundary: HEADWATERS Lower Boundary: LOLO CR Length (miles): 9
Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-4125-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Big Game Hunting, Tent Camping, Scenic Viewing, Picnicking, Upland Bird Hunting
Secondary Uses: Swimming, Shore Fishing, 35

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: 87, 7, 6, Good Hunting, 45, 52, Poor Access, 85, 82, 64, 68, 77, 3

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River: MORRELL CR Upper Boundary: SUNDAY MTN Lower Boundary: CLEARWATER R Length (miles): 22
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-3750-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Outs/Subst # Dev. Sites: 1
Primary Uses: Shore Fishing, Big Game Hunting, Trail Use, Scenic Viewing, Hunting
Secondary Uses: 30, 25

Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 1 Final Value: 1

Value Class Reasons: 84, 34, 48, Good Scenery, Good Fishing, 59, 92, 97, 98, 99, 43, 87, Good Scenery, 23, 41

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River: MURRAY CR Upper Boundary: HEADWATERS Lower Boundary: DOUGLAS CR Length (miles): 10
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-3870-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use
Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 4 FS Value: 0 Final Value: 4

Value Class Reasons: Private Lands

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River: N FK BLACKFOOT Upper Boundary: WILDERNESS BDY Lower Boundary: BLACKFOOT R Length (miles): 46

Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-3960-01 ROS Class: Semi-Prim/Trans

Water Character: Minor Rapids Months Boatable: 2 Access: Limited Scenic Quality: Outs/Subst # Dev. Sites: 1

Primary Uses: Kayaking, Shore Fishing, Tent Camping, Car Camping, Trail Use, Scenic Viewing, Picnicking, Hunting

Secondary Uses: 26, 43, 33

Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 3 BLM Value: 0 FS Value: 1 Final Value: 1

Value Class Reasons: Good Access, 36, 83, Good Scenery, 85, 31, 64, Primitive/Natural, 58, 71

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River: N FK FISH CR Upper Boundary: TRIO LAKES Lower Boundary: STRAIGHT CR Length (miles): 9

Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-5232-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 1

Primary Uses: Swimming, Boat Fishing, Tent Camping, Trail Use, Scenic Viewing, Picnicking

Secondary Uses: 31

Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1

Value Class Reasons: Special Mgmt Area

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River: N FK FLINT CR Upper Boundary: HEADWATERS Lower Boundary: GEORGETOWN LAKE Length (miles): 4

Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-4503-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses: Shore Fishing, Hunting, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking

Secondary Uses: 10, 9, 17

Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Small Creek/Low Flow, 66, 67, 74, 92, 98

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River: N FK LITTLE JO Upper Boundary: HEADWATERS Lower Boundary: ST REGIS R Length (miles): 12

Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-5248-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Hunting

Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 84, 7, 66, 6, Good Hunting, 52

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River: N FK PLACID CR Upper Boundary: HEADWATERS Lower Boundary: PLACID CREEK Length (miles): 13
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-4050-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Shore Fishing,, Motor Trail Use, Hunting
Secondary Uses: 48, 17

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4

Blue Class Reasons: 84, 7, 66, 99, 92, 83, 52

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River: N FK TROUT CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FK Length (miles): 5

Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-5328-01 ROS Class: Prim/Semi Prim

Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Subst/Mod # Dev. Sites: 0

Primary Uses: Shore Fishing, Scenic Viewing, Hunting

Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Blue Class Reasons:

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River: NEVADA CR Upper Boundary: HEADWATERS Lower Boundary: FOREST BDRY Length (miles): 8

Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-3900-03 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0

Primary Uses:

Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Blue Class Reasons: 77, 27, 78

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River: NEVADA CR Upper Boundary: NEVADA LAKE Lower Boundary: BLACKFOOT R Length (miles): 20

Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-3900-01 ROS Class: Trans/Rural

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses: Shore Fishing, Pleasure Driving, Picnicking

Secondary Uses: Car Camping, Scenic Viewing

Use Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 3 FS Value: 0 Final Value: 3

Blue Class Reasons: Private Lands, Poor Access

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River: NEZ PERCE FK Upper Boundary: HEADWATERS Lower Boundary: W FK BITTERROOT Length (miles): 17

Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-4375-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses: Shore Fishing, Tent Camping, Car Camping

Secondary Uses: Scenic Viewing

Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

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River: NINEMILE CR Upper Boundary: DEVILS/FUSTACHE Lower Boundary: CLARK FORK R Length (miles): 22

Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-5168-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses:

Secondary Uses: Swimming, Shore Fishing, 19, Scenic Viewing, Picnicking, 26

Use Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 64, 77, Small Creek/Low Flow, 7, 20, Good Hunting, 52, Poor Access, Private Lands, 82

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River: O'BRIAN CR Upper Boundary: HEADWATERS Lower Boundary: BITTERROOT R Length (miles): 10

Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-4500-01 ROS Class: Semi-Prim/Trans

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Swimming, Scenic Viewing, Picnicking

Secondary Uses: 14, 26

Use Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Small Creek/Low Flow, 7, 6, 76, 26, Private Lands

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River: OPHIR CR Upper Boundary: HEADWATERS Lower Boundary: BLACKFOOT CITY Length (miles): 4

Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-4693-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Tent Camping, Scenic Viewing

Secondary Uses: Car Camping

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 5 BLM Value: 3 FS Value: 3 Final Value: 3

Value Class Reasons: Good Hunting, 77, 70

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River: OREGON GULCH Upper Boundary: OREGON LAKES Lower Boundary: CEDAR CR Length (miles): 7
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-5376-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses:

Use Level: No Data Use Estimate: Heavy DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

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River: PACKER CR Upper Boundary: HEADWATERS Lower Boundary: ST REGIS R Length (miles): 6
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-5424-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

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River: PETTY CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK Length (miles): 20
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-6736-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking,
Secondary Uses: 14, 26, 30

Use Level: No Data Use Estimate: Heavy DFWP Value: 4 BLM Value: 0 FS Value: 2 Final Value: 3

Value Class Reasons: 7, 26, Good Scenery, Poor Access, Private Lands, 85, Logging/Clearcuts, 55

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River: PLACID CR Upper Boundary: HEADWATERS Lower Boundary: PLACID LAKE Length (miles): 15
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-4230-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Shore Fishing, Waterfowl Hunting,, Motor Trail Use, Scenic Viewing
Secondary Uses: 9, 26

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 0 FS Value: 5 Final Value: 4

Value Class Reasons: 84

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River: POORMAN CR Upper Boundary: HEADWATERS Lower Boundary: BLACKFOOT R Length (miles): 16
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-4260-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Shore Fishing, Scenic Viewing
Secondary Uses: Pleasure Driving
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Small Creek/Low Flow, 7, Poor Access
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River: QUARTZ CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 9
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-5680-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses: 19, 40, 42
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 84, 7, Good Fishing, 20, 31, Logging/Clearcuts, 55, 77, 3
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River: RACETRACK CR Upper Boundary: RACETRACK LAKE Lower Boundary: CLARK FORK R Length (miles): 20
Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-5073-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking
Secondary Uses:
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Small Creek/Low Flow, 67, Good Scenery, 85, Good Access, 55, 68, 77
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River: RAINEY CR Upper Boundary: HEADWATERS Lower Boundary: ST REGIS R Length (miles): 4
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-5776-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Heavy DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Hunting
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iver: RANCH CR Upper Boundary: HEADWATERS Lower Boundary: ROCK CR Length (miles): 52
rainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-5111-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 1
rimary Uses: Shore Fishing, Tent Camping, Car Camping
econdary Uses: Scenic Viewing

se Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2
alue Class Reasons: 48, High Recreation Use
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iver: RANDOLPH CR Upper Boundary: HEADWATERS Lower Boundary: ST. REGIS R Length (miles): 5
rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-5792-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: # Dev. Sites: 0
rimary Uses: Hunting
econdary Uses:

se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
alue Class Reasons: Small Creek/Low Flow, Good Hunting
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iver: RATTLESNAKE CR Upper Boundary: MCLEOD PEAK Lower Boundary: CLARK FORK R Length (miles): 28
rainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-5149-01 ROS Class: Semi Primitive
ater Character: Minor Rapids Months Boatable: 3 Access: Mod/Limit Scenic Quality: Outs/Subst # Dev. Sites: 1
rimary Uses: Shore Fishing, Trail Use, Scenic Viewing, Picnicking,
econdary Uses: 41, 24, Tent Camping, 31

se Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 1 Final Value: 1
alue Class Reasons: Special Mgmt Area, Near Wilderness, 85, 65, 84, Good Recreation, 59, 74, 92, 97, 98, 99
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iver: ROCK CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 9
rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-5936-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Tent Camping, Trail Use, Motor-Trail Use, Scenic Viewing, Picnicking
econdary Uses: Swimming, Shore Fishing

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
alue Class Reasons:
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River: ROCK CR Upper Boundary: M&W FK CONF Lower Boundary: CLARK FORK R Length (miles): 50
Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-5263-01 ROS Class: Semi-Prim/Trans
Water Character: Moderate Rapids Months Boatable: 4 Access: Abundant Scenic Quality: Outs/Subst # Dev. Sites: 9
Primary Uses: Boat Fishing, Shore Fishing, Big Game Hunting, Upland Bird Hunting, Tent Camping, Car Camping, Scenic Viewing
Secondary Uses: Kayaking, Trail Use, Pleasure Driving, Picnicking, 17, 30
Use Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 1 FS Value: 1 Final Value: 1
Value Class Reasons: Good Fishing, Good Access, 48, 59, Good Recreation, High Recreation Use, 36, 71, Good Hunting, 35, 51, 89,
45, 87, Good Scenery

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River: S FK FISH CR Upper Boundary: HEADWATERS Lower Boundary: FISH CREEK Length (miles): 17
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-6656-01 ROS Class: Semi-Prim/Trans
Water Character: Minor Rapids Months Boatable: 2 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Kayaking, Rafting, Tubing, Swimming, Shore Fishing, Hunting, Tent Camping, Car Camping, Trail Use,
Motor Trail Use, Scenic Viewing, Picnicking
Secondary Uses: 30, 24, 35
Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 2 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons:

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River: S FK L. JOE Upper Boundary: HEADWATERS Lower Boundary: ST. REGIS R Length (miles): 11
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-6672-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses: 42
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 84, 7, 66, 6, Good Hunting, 52, 41

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River: S FK LOLO CR Upper Boundary: S FK LAKES Lower Boundary: LOLO CR Length (miles): 15
Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-5800-01 ROS Class: Semi Primitive
Water Character: Moderate Rapids Months Boatable: 2 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Kayaking, Tubing, Swimming, Shore Fishing, Tent Camping, Trail Use, Scenic Viewing, Picnicking
Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1

Value Class Reasons: Near Wilderness

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iver: S FK WHITE CR Upper Boundary: HEADWATERS Lower Boundary: WHITE CR Length (miles): 4
rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-6782-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Scenic Viewing, Picnicking
econdary Uses: Shore Fishing

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

alue Class Reasons:

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iver: SAUVENAC CR Upper Boundary: HEADWATERS Lower Boundary: ST. REGIS R Length (miles): 5

rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-6896-01 ROS Class:

ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0

rimary Uses:
econdary Uses:

se Level: No Data Use Estimate: DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

alue Class Reasons:

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iver: SCHWARTZ CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 10

rainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-5605-01 ROS Class: Semi-Prim/Trans

ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0

rimary Uses: Shore Fishing, Hunting
econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: 55, Good Access

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iver: SEELEY CR Upper Boundary: HEADWATERS Lower Boundary: SEELEY LAKE Length (miles): 7

ainage: Blackfoot DFWP Region: 2 Water Code: 2-04-4660-01 ROS Class: Semi-Prim/Trans

ater Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Moderate # Dev. Sites: 0

rimary Uses: Shore Fishing, Scenic Viewing, Hunting
econdary Uses:

se Level: No Data Use Estimate: Mod/Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: 84

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River: SEVEN UP PETE Upper Boundary: HEADWATERS Lower Boundary: BLACKFOOT R Length (miles): 14
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-4680-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Limit/Restr Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Scenic Viewing
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Poor Access
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River: SILVER CR Upper Boundary: SILVER LAKE Lower Boundary: ST. REGIS R Length (miles): 5
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-6336-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons:
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River: SIXMILE CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK R Length (miles): 11
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-6368-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses: Shore Fishing, 14, 19, 26
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 64, 84, Small Creek/Low Flow, 7, 43, 66, 26, 52
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River: SKALKAHO CR Upper Boundary: HEADWATERS Lower Boundary: BITTERROOT R Length (miles): 26
Drainage: Bitterroot DFWP Region: 2 Water Code: 2-03-5475-01 ROS Class: Trans/Rural
Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Shore Fishing, Hunting
Secondary Uses: 30, Tent Camping, Car Camping, Picnicking, 19, 26
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3
Value Class Reasons: 85, 84, 20, Good Hunting, 79, Good Scenery, Good Access
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iver: SNOWSHOE CR Upper Boundary: DEADWOOD GULCH Lower Boundary: UPPER WARD GUL Length (miles): 1
rainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-5871-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping
Secondary Uses: Motor Trail Use

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons: 24, Good Hunting

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iver: ST REGIS R Upper Boundary: ST REGIS LAKE Lower Boundary: CLARK FORK R Length (miles): 36
rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-6064-01 ROS Class: Semi-Prim/Trans
ater Character: Minor Rapids Months Boatable: 6 Access: Abundant Scenic Quality: Subst/Mod # Dev. Sites: 3
Primary Uses: Canoeing, Kayaking, Rafting, Tubing, Boat Fishing, Shore Fishing, Car Camping, Pleasure Driving, Picnicking,
Hunting
Secondary Uses: Swimming, Tent Camping, Scenic Viewing

se Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 4 FS Value: 3 Final Value: 3

Blue Class Reasons: 25, Good Scenery, Good Access, Good Fishing, 58, Good Recreation, 43, 55, 64

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iver: STONEWALL CR Upper Boundary: HEADWATERS Lower Boundary: FS BOUNDARY Length (miles): 4
rainage: Blackfoot DFWP Region: 2 Water Code: 2-04-5310-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses:
Secondary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Blue Class Reasons: Poor Access

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iver: STONY CR Upper Boundary: HEADWATERS Lower Boundary: ROCK CREEK Length (miles): 9
rainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-6308-01 ROS Class: Prim/Semi Prim
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outs/Subst # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking
Secondary Uses:

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons:

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River: STRAIGHT CR Upper Boundary: BITTERROOT DIVI Lower Boundary: N FK FISH CR Length (miles): 8
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-7024-01 ROS Class: Semi Primitive
Water Character: Major Rapids Months Boatable: 4 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Tent Camping, Scenic Viewing, Picnicking
Secondary Uses: Boat Fishing, Shore Fishing
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1
Value Class Reasons: Special Mgmt Area
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River: SUNRISE CR Upper Boundary: SUNRISE MTN Lower Boundary: MEADOW CREEK Length (miles): 7
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-7056-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses:
Secondary Uses: Shore Fishing, 17
Use Level: No Data Use Estimate: Heavy DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Good Hunting, Small Creek/Low Flow
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River: SURVEYOR CR Upper Boundary: SURVEYORS LAKE Lower Boundary: S FK FISH CR Length (miles): 5
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-7000-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Trail Use, Scenic Viewing, Picnicking
Secondary Uses: 30
Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: 99, 6, Good Hunting, Good Scenery, Good Access, 41, Logging/Clearcuts
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River: TAMARACK CR Upper Boundary: HEADWATERS Lower Boundary: CLARK FORK Length (miles): 9
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-7120-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons:
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iver: TRAIL CR Upper Boundary: WILDERNESS BDY Lower Boundary: MORRELL CR Length (miles): 13
rainage: Blackfoot DFWP Region: 2 Water Code: 2-04-5520-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Scenic Viewing, Hunting
Secondary Uses:

se Level: No Data Use Estimate: Mod/Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons: 6, 84

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iver: TRAPPER CABIN Upper Boundary: HEADWATERS Lower Boundary: MOUTH Length (miles): 3

rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-7392-01 ROS Class: Transition

ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Hunting
Secondary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Blue Class Reasons:

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iver: TROUT CR Upper Boundary: S FK TROUT CR Lower Boundary: CLARK FORK Length (miles): 15

rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-7400-01 ROS Class: Semi Primitive

ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses: Shore Fishing, Hunting
Secondary Uses: Tent Camping, Car Camping, Trail Use, Motor Trail Use, Pleasure Driving, Scenic Viewing, Picnicking

se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons: 67, 20, 43, Good Hunting, 52, Good Access

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iver: TWELVEMILE CR Upper Boundary: HEADWATERS Lower Boundary: MOUTH Length (miles): 14

rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-7488-01 ROS Class: Transition

ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Hunting
Secondary Uses:

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons:

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River: TWO MILE CR Upper Boundary: HEADWATERS Lower Boundary: ST REGIS R Length (miles): 8
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-85-7600-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Moderate DFWP Value: 5 BLM Value: 0 FS Value: 5 Final Value: 5
Value Class Reasons: 84, 7, 35, 41, 44, 55, 77, 3
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River: W FK B'ROOT Upper Boundary: PAINTED ROCKS L Lower Boundary: E FK BITTERROOT Length (miles): 22
Drainage: Bitterroot DFWP Region: 2 Water Code: 2-83-6800-01 ROS Class: Semi Primitive
Water Character: Minor Rapids Months Boatable: 1 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Shore Fishing, Hunting, Pleasure Driving, Scenic Viewing
Secondary Uses: Canoeing, Kayaking, Rafting, Tubing, Swimming, Tent Camping, Car Camping, Picnicking, 19
Use Level: No Data Use Estimate: Heavy DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 54, 84, 7, 26, 45, Poor Access, Private Lands, 55, 68, 77, 3
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River: W FK BIG CR Upper Boundary: HEADWATERS Lower Boundary: BIG CR Length (miles): 6
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-85-7840-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Moderate DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons:
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River: W FK FISH CR Upper Boundary: HEADWATERS Lower Boundary: N FK FISH CR Length (miles): 11
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-85-7936-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Swimming, Shore Fishing, Tent Camping, Trail Use, Scenic Viewing, Picnicking
Secondary Uses:
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1
Value Class Reasons: Special Mgmt Area
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iver: W FK LOLO CR Upper Boundary: LOLO PASS Lower Boundary: E FK LOLO CR Length (miles): 7
rainage: Bitterroot DFWP Region: 2 Water Code: 2-03-6875-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 1
rimary Uses: Tubing, Swimming, Shore Fishing, Tent Camping, Car Camping, Trail Use, Pleasure Driving, Scenic Viewing,
Picnicking
econdary Uses: 24
se Level: No Data Use Estimate: Heavy/Mod DFWP Value: 3 BLM Value: 0 FS Value: 1 Final Value: 1

alue Class Reasons: 84, 7, 83, 26, 52, Poor Access, 85

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iver: W FK PETTY CR Upper Boundary: HEADWATERS Lower Boundary: PETTY CR Length (miles): 7
rainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-8816-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Swimming, Boat Fishing, Tent Camping, Trail Use, Motor Trail Use, Hunting
econdary Uses:
se Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 0 FS Value: 2 Final Value: 3

alue Class Reasons: 7, Poor Access, Private Lands, 85, Logging/Clearcuts, 55, 77

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iver: W FK ROCK CR Upper Boundary: HEADWATERS Lower Boundary: ROCK CREEK Length (miles): 25
rainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-04-5282-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
econdary Uses:
se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

alue Class Reasons:

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iver: W TWIN CR Upper Boundary: SHEEP MTN Lower Boundary: BLACKFOOT R Length (miles): 7
rainage: Blackfoot DFWP Region: 2 Water Code: 2-04-5850-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses:
econdary Uses:
se Level: No Data Use Estimate: DFWP Value: 4 BLM Value: 0 FS Value: 2 Final Value: 3

alue Class Reasons: Small Creek/Low Flow, 7, 6, 24, 26

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River: WALES CR Upper Boundary: CHAMBERLAIN MDW Lower Boundary: BLACKFOOT R Length (miles): 10
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-5610-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limit/Restr Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use
Secondary Uses: Scenic Viewing
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 3 FS Value: 0 Final Value: 3
Value Class Reasons: Poor Access, Small Creek/Low Flow, 7, 6, 26, Poor Access, Private Lands, 82, Logging/Clearcuts, 11, 64, 68
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River: WARD CR Upper Boundary: HEADWATERS Lower Boundary: ST REGIS R Length (miles): 9
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-7760-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Big Game Hunting, Upland Bird Hunting
Secondary Uses: 19, 40
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 3 FS Value: 0 Final Value: 3
Value Class Reasons: Small Creek/Low Flow, 7, 43, 6, Good Hunting
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River: WARM SPRINGS C Upper Boundary: SILVER L Lower Boundary: CLARK FORK R Length (miles): 22
Drainage: Upper Clark Fork DFWP Region: 2 Water Code: 2-06-6059-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Moderate # Dev. Sites: 4
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Motor Trail Use, Pleasure Driving, Scenic Viewing, Picnicking
Secondary Uses: 26, 30
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 67, 20, 83, 52, Private Lands, 55
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River: WHITE CR Upper Boundary: BITTERROOT DIVI Lower Boundary: CACHE CR Length (miles): 5
Drainage: Clark Fork (below Bitterroot) DFWP Region: 2 Water Code: 2-05-8128-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Swimming, Shore Fishing, Scenic Viewing, Picnicking
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons:
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River: YOURNAME CR Upper Boundary: HEADWATER Lower Boundary: BLACKFOOT R Length (miles): 12
Drainage: Blackfoot DFWP Region: 2 Water Code: 2-04-6060-01 RDS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limit/Restr Scenic Quality: Subst/Mod # Dev. Sites: 0

Primary Uses: Shore Fishing, Trail Use
Secondary Uses: Tent Camping, Scenic Viewing

Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 3 FS Value: 0 Final Value: 3

Value Class Reasons:

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River: ALBERS SLOUGH Upper Boundary: WILLARD SLOUGH Lower Boundary: BEAVERHEAD R Length (miles): 8
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-9110-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: ALDER CR Upper Boundary: HEADWATERS Lower Boundary: BIG HOLE R Length (miles): 10
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-0075-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Hunting

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River: ALDER GULCH CR Upper Boundary: HUNGRY HOLLOW Lower Boundary: RUBY R Length (miles): 14
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-0040-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 2
Primary Uses: Shore Fishing, Pleasure Driving, Scenic Viewing
Secondary Uses: Tent Camping, Car Camping, Picnicking

Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons:

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River: ANDRUS CREEK Upper Boundary: HEADWATERS Lower Boundary: CONF PINE CR Length (miles): 6
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-0125-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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iver: ANTELOPE CR Upper Boundary: SADDLE MTN Lower Boundary: CLIFF L Length (miles): 9
rainage: Madison DFWP Region: 3 Water Code: 3-13-0120-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Tent Camping, Car Camping, Scenic Viewing,
econdary Uses: Trail Use, Motor Trail Use, Picnicking
se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
alue Class Reasons:
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iver: ARMSTRONG SPR Upper Boundary: HEADWATERS Lower Boundary: DIV AT DEPUY'S Length (miles): 1
rainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-0140-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Scenic Viewing
econdary Uses:
se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 5 FS Value: 5 Final Value: 2
alue Class Reasons:
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iver: AVALANCHE CR Upper Boundary: THOMPSON CR Lower Boundary: CANYON FERRY L Length (miles): 12
rainage: Upper Missouri DFWP Region: 3 Water Code: 3-17-0160-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Scenic Viewing
econdary Uses: Tent Camping
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
alue Class Reasons: Good Fishing, Good Scenery, Good Access
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ver: BARK CABIN CR Upper Boundary: GALLATIN CREST Lower Boundary: BIG CREEK Length (miles): 5
ainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-0196-01 ROS Class:
ter Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
imary Uses:
ondary Uses:
e Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
lue Class Reasons:
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River: BEAR CR Upper Boundary: PINE CR Lower Boundary: YELLOWSTONE R Length (miles): 5
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-0350-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Scenic Viewing
Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Private Lands, 77, Good Access

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River: BEAR CR Upper Boundary: HEADWATERS Lower Boundary: ROCKY CREEK Length (miles): 10

Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-0190-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Shore Fishing, Motor Trail Use
Secondary Uses: Tubing, Swimming, Tent Camping, Trail Use, Scenic Viewing, Picnicking, 25

Use Level: No Data Use Estimate: Heavy DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: BEAR TRAP CR Upper Boundary: COWBOY HEAVEN Lower Boundary: MADISON R Length (miles): 7

Drainage: Madison DFWP Region: 3 Water Code: 3-13-0440-01 ROS Class: Primitive

Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Outs/Subst # Dev. Sites: 0

Primary Uses: Shore Fishing, Trail Use
Secondary Uses: Swimming, Tent Camping, Scenic Viewing, Picnicking

Use Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2

Value Class Reasons: Poor Access, Near Wilderness, 87

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River: BEAVER CREEK Upper Boundary: HEADWATERS Lower Boundary: W FK RUBY R Length (miles): 6

Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-0480-01 ROS Class:

Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0

Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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iver: BEAVERHEAD R Upper Boundary: CLARK CYN DAM Lower Boundary: DILLON Length (miles): 21
rainage: Beaverhead DFWP Region: 3 Water Code: 3-01-0500-02 ROS Class: Transition
ater Character: Minor/Mod Rapids Months Boatable: 7 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 3
rimary Uses: Canoeing, Kayaking, Rafting, Boat Fishing, Shore Fishing, Waterfowl Hunting, Pleasure Driving, Picnicking
econdary Uses: Motor Boating, Tubing, Tent Camping, Car Camping, Motor Trail Use, Scenic Viewing
se Level: No Data Use Estimate: Heavy/Mod DFWP Value: 1 BLM Value: 1 FS Value: 1 Final Value: 1
alue Class Reasons: Good Fishing, 88, Good Recreation
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iver: BEAVERHEAD R Upper Boundary: DILLON Lower Boundary: BIG HOLE R Length (miles): 63
rainage: Beaverhead DFWP Region: 3 Water Code: 3-01-0500-01 ROS Class: Trans/Rural
ater Character: Flat/Minor Rapids Months Boatable: 8 Access: Limit/Restr Scenic Quality: Moderate # Dev. Sites: 3
rimary Uses: Canoeing, Rafting, Boat Fishing, Shore Fishing, Waterfowl Hunting, Pleasure Driving
econdary Uses: Motor Boating, Kayaking, Tubing, Swimming, Car Camping, Scenic Viewing, Picnicking
se Level: No Data Use Estimate: Heavy/Mod DFWP Value: 2 BLM Value: 3 FS Value: 1 Final Value: 1
alue Class Reasons: High Recreation Use, 4, Good Fishing, Private Lands
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iver: BENDER CR Upper Boundary: HEADWATERS Lower Boundary: JOHNSON CR Length (miles): 6
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-0375-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Trail Use, Big Game Hunting
econdary Uses: Tent Camping, Car Camping, Motor Trail Use
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
alue Class Reasons: Logging/Clearcuts
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iver: BERRY CR Upper Boundary: BERRY L Lower Boundary: BIG HOLE R Length (miles): 9
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-0400-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 0
rimary Uses: Shore Fishing
econdary Uses: Tent Camping, Trail Use, Motor Trail Use, Scenic Viewing
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1
alue Class Reasons: Good Scenery, Topography
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River: BIG CR Upper Boundary: EAGLEHEAD MTN Lower Boundary: YELLOWSTONE R Length (miles): 28
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-0476-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outs/Subst # Dev. Sites: 1
Primary Uses: Swimming, Shore Fishing, Tent Camping, Trail Use, Scenic Viewing, Picnicking, Hunting
Secondary Uses: Car Camping, Motor Trail Use, 35
Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 2 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: 23, Good Hunting, 97, High Recreation Use
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River: BIG HOLE R Upper Boundary: DIVIDE BRIDGE Lower Boundary: BEAVERHEAD R Length (miles): 56
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-0425-01 ROS Class: Semi Primitive
Water Character: Minor/Mod Rapids Months Boatable: 6 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 8
Primary Uses: Canoeing, Rafting, Boat Fishing, Shore Fishing,, Waterfowl Hunting, Tent Camping, Car Camping,
Pleasure Driving, Scenic Viewing, Picnicking
Secondary Uses: Kayaking, Tubing, Swimming
Use Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 2 FS Value: 1 Final Value: 1
Value Class Reasons: Good Fishing, Good Scenery, 35, 38, 88
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River: BIG HOLE R Upper Boundary: CONT DIVIDE Lower Boundary: N FK BIG HOLE Length (miles): 51
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-0475-01 ROS Class: Transition
Water Character: Flat/Minor Rapids Months Boatable: 5 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 8
Primary Uses: Rafting, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Big Game Hunting
Secondary Uses: Canoeing, Kayaking, Swimming, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 2 BLM Value: 2 FS Value: 3 Final Value: 2
Value Class Reasons: High Recreation Use, 33, Good Scenery
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River: BIG HOLE R Upper Boundary: N FK BIG HOLE Lower Boundary: DIVIDE BRIDGE Length (miles): 44
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-0450-01 ROS Class: Semi-Prim/Trans
Water Character: Minor Rapids Months Boatable: 6 Access: Abund/Mod Scenic Quality: Outstanding # Dev. Sites: 4
Primary Uses: Rafting, Boat Fishing, Shore Fishing,,, Car Camping, Pleasure Driving,
Scenic Viewing, Picnicking
Secondary Uses: Canoeing, Kayaking, Tubing, Swimming, Tent Camping, 27
Use Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 2 FS Value: 2 Final Value: 1
Value Class Reasons: Good Fishing, Good Access, Good Scenery, High Recreation Use, 88
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iver: BIG LAKE CR Upper Boundary: TWIN LAKES Lower Boundary: BIG HOLE R Length (miles): 17
ainage: Big Hole DFWP Region: 3 Water Code: 3-02-0500-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping
Secondary Uses: Trail Use, Motor Trail Use, Scenic Viewing
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Blue Class Reasons: Good Scenery, Topography, Good Fishing
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iver: BIG MOOSEHORN Upper Boundary: HEADWATERS Lower Boundary: RUBY CR Length (miles): 5
ainage: Big Hole DFWP Region: 3 Water Code: 3-02-0525-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Big Game Hunting
Secondary Uses: Trail Use, Motor Trail Use
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons: 77, Logging/Clearcuts
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iver: BIG SHEEP CR Upper Boundary: NICHOLIA Lower Boundary: RED ROCK R Length (miles): 21
ainage: Beaverhead DFWP Region: 3 Water Code: 3-01-6740-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Motor Trail Use, Scenic Viewing, Hunting
Secondary Uses:
se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 3 FS Value: 2 Final Value: 2

Blue Class Reasons: Good Fishing, Good Hunting, Topography
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iver: BIG SWAMP CR Upper Boundary: AJAX LAKE Lower Boundary: N BR BIG SWAMP Length (miles): 10
ainage: Big Hole DFWP Region: 3 Water Code: 3-02-0550-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Big Game Hunting
Secondary Uses: Tent Camping, Car Camping, Trail Use, Motor Trail Use
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Blue Class Reasons: Topography, Logging/Clearcuts
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River: BIRCH CR Upper Boundary: ANCHOR LAKE Lower Boundary: FS BOUNDARY Length (miles): 15
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-0575-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 2
Primary Uses: Car Camping, Trail Use, Picnicking, Hunting
Secondary Uses: Shore Fishing, Tent Camping, Motor Trail Use, Scenic Viewing
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: High Recreation Use, Poor Access, Primitive/Natural, Good Scenery, Topography, Good Fishing
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River: BISON CR Upper Boundary: ELK PARK Lower Boundary: BOULDER R Length (miles): 8
Drainage: Jefferson DFWP Region: 3 Water Code: 3-10-0720-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Boat Fishing, Motor Trail Use, Pleasure Driving, Scenic Viewing, Picnicking
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons:
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River: BLACK CANYON Upper Boundary: HEADWATERS Lower Boundary: HORSE PRAIRIE C Length (miles): 11
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-0700-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses: Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Hunting
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River: BLACKMORE CR Upper Boundary: HEADWATERS Lower Boundary: HYALITE L Length (miles): 4
Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-0418-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Outs/Subst # Dev. Sites: 0
Primary Uses: Tent Camping, Trail Use, Motor Trail Use, Hunting
Secondary Uses: Scenic Viewing, Picnicking, 29
Use Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 3 FS Value: 0 Final Value: 2
Value Class Reasons: High Recreation Use, Logging/Clearcuts
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iver: BLACKTAIL CR Upper Boundary: HEADWATERS Lower Boundary: DRY CREEK Length (miles): 7
rainage: Gallatin DFWP Region: 3 Water Code: 3-09-0456-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
econdary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Blue Class Reasons:

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iver: BLACKTAIL DEER Upper Boundary: CONF M&W FKS Lower Boundary: BEAVERHEAD R Length (miles): 30

rainage: Beaverhead DFWP Region: 3 Water Code: 3-01-0720-01 ROS Class: Transition

ater Character: Flat Months Boatable: 1 Access: Abund/Mod Scenic Quality: Moderate # Dev. Sites: 0

rimary Uses: Shore Fishing, Picnicking
econdary Uses: Tubing, Swimming, Tent Camping, Car Camping

se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 4 FS Value: 3 Final Value: 3

Blue Class Reasons: Private Lands

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iver: BLOODY DICK CR Upper Boundary: HEADWATERS Lower Boundary: HORSE PRARIE CR Length (miles): 20

rainage: Beaverhead DFWP Region: 3 Water Code: 3-01-0740-01 ROS Class: Semi Primitive

ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 1

rimary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Picnicking
econdary Uses:

se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons: High Recreation Use, 33, 52

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iver: BOULDER R Upper Boundary: BISON CR Lower Boundary: JEFFERSON R Length (miles): 61

rainage: Jefferson DFWP Region: 3 Water Code: 3-10-0840-01 ROS Class: Transition

ater Character: Minor/Mod Rapids Months Boatable: 2 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

rimary Uses: Shore Fishing
econdary Uses: Canoeing, Kayaking, Boat Fishing

se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 5 Final Value: 3

Blue Class Reasons:

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River: BOULDER R Upper Boundary: HEADWATERS Lower Boundary: BISON CR Length (miles): 16
Drainage: Jefferson DFWP Region: 3 Water Code: 3-10-0040-02 ROS Class: Rural
Water Character: Flat Months Boatable: 3 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 3
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Motor Trail Use, Scenic Viewing, Picnicking
Secondary Uses: 17
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons:
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River: BOZEMAN CR Upper Boundary: HEADWATERS Lower Boundary: FS BOUNDARY Length (miles): 9
Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-0542-02 ROS Class: Prim/Semi Prim
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Trail Use, Picnicking
Secondary Uses: Tubing, Swimming, 41
Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2
Value Class Reasons: High Recreation Use, Good Scenery, Good Fishing
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River: BOZEMAN CR Upper Boundary: FS BOUNDARY Lower Boundary: E GALLATIN R Length (miles): 8
Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-0542-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Shore Fishing, Trail Use
Secondary Uses: Tubing, Swimming, Picnicking, 25
Use Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 0 Final Value: 2
Value Class Reasons: High Recreation Use, 57
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River: BRACKETT CR Upper Boundary: HEADWATERS Lower Boundary: SHIELDS R Length (miles): 20
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-0784-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Subst/Mod # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use
Secondary Uses: Tubing
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Fishing, High Recreation Use
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iver: BRYANT CR Upper Boundary: HEADWATERS Lower Boundary: BIG HOLE R Length (miles): 10
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-0000-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting
econdary Uses: Car Camping, Motor Trail Use, 10
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: 66, Logging/Clearcuts

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iver: BUCK CR Upper Boundary: FLATTOP MTN Lower Boundary: TRAIL 174 JCTN Length (miles): 6
rainage: Gallatin DFWP Region: 3 Water Code: 3-09-0646-02 ROS Class: Prim/Semi Prim
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Tent Camping, Trail Use, Motor Trail Use, Scenic Viewing, Hunting
econdary Uses:
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons:

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iver: BUFFALO HORN C Upper Boundary: RAMSHORN L Lower Boundary: GALLATIN R Length (miles): 10
rainage: Gallatin DFWP Region: 3 Water Code: 3-09-0722-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 0
rimary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Hunting
econdary Uses: 30
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

alue Class Reasons: Good Fishing, 23, Special Mgmt Area, 99

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iver: BUTLER CR Upper Boundary: HEADWATERS Lower Boundary: RUBY CR Length (miles): 7
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-0900-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Trail Use, Big Game Hunting
econdary Uses: Tent Camping, Motor Trail Use
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: Logging/Clearcuts, 27

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River: CABIN CREEK Upper Boundary: HEADWATERS Lower Boundary: QUAKE LAKE Length (miles): 10
Drainage: Madison DFWP Region: 3 Water Code: 3-13-0960-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
Value Class Reasons:
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River: CAMP CR Upper Boundary: HEADWATERS Lower Boundary: BIG HOLE R Length (miles): 15
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-1000-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Motor Trail Use, Scenic Viewing, Picnicking
Secondary Uses:
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons:
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River: CANYON CR Upper Boundary: HEADWATERS Lower Boundary: MOUTH Length (miles): 10
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-1050-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 2
Primary Uses: Shore Fishing, Car Camping, Scenic Viewing,
Secondary Uses: Tent Camping, Picnicking
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1
Value Class Reasons: Near Wilderness, Topography, Good Scenery
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River: CASCADE CREEK Upper Boundary: CASCADE LAKE Lower Boundary: GALLATIN R Length (miles): 5
Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-1064-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
Value Class Reasons:
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River: CEDAR CREEK Upper Boundary: HEADWATERS Lower Boundary: YELLOWSTONE R Length (miles): 9
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-1078-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: CHERRY CR Upper Boundary: HEADWATERS Lower Boundary: FS BOUNDARY Length (miles): 8
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-1225-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Motor Trail Use
Secondary Uses:

Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: High Recreation Use

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River: CINNABAR CR Upper Boundary: MILL/LION CRKS Lower Boundary: MOUTH Length (miles): 4
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-1134-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: CINNAMON CR Upper Boundary: HEADWATERS Lower Boundary: GALLATIN RIVER Length (miles): 3
Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-1178-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: CLAM CR Upper Boundary: HEADWATERS Lower Boundary: THOMPSON CR Length (miles): 4
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-1250-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Big Game Hunting
Secondary Uses: Tent Camping, Scenic Viewing
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: Near Wilderness, Topography, 79
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River: CLOVER CR Upper Boundary: HEADWATERS Lower Boundary: WOLVERINE CR Length (miles): 12
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-1300-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping
Secondary Uses: Car Camping, Scenic Viewing
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 0 BLM Value: 3 FS Value: 3 Final Value: 3
Value Class Reasons:
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River: COFFIN CREEK Upper Boundary: IDAHO BORDER Lower Boundary: WATKINS CREEK Length (miles): 4
Drainage: Madison DFWP Region: 3 Water Code: 3-13-1300-10 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
Value Class Reasons:
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River: COTTONWOOD CR Upper Boundary: COTTONWOOD LAKE Lower Boundary: SHIELDS R Length (miles): 20
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-1386-01 ROS Class: Prim/Semi Prim
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Picnicking, Hunting
Secondary Uses: Scenic Viewing
Use Level: No Data Use Estimate: Heavy DFWP Value: 3 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: Good Scenery, Good Recreation
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River: COTTONWOOD CR Upper Boundary: GEYER CR Lower Boundary: RUBY R Length (miles): 6
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-1620-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Hunting
Secondary Uses: Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: CROW CR Upper Boundary: TIZER CR Lower Boundary: RADERSBURG Length (miles): 15
Drainage: Upper Missouri DFWP Region: 3 Water Code: 3-17-1888-01 ROS Class: Semi Primitive
Water Character: Minor/Mod Rapids Months Boatable: 1 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Scenic Viewing
Secondary Uses: Kayaking, Tent Camping, Motor Trail Use, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Fishing, Good Scenery, 23

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River: CUB CREEK Upper Boundary: HEADWATERS Lower Boundary: CABIN CREEK Length (miles): 4
Drainage: Madison DFWP Region: 3 Water Code: 3-13-1440-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: DAVID CR Upper Boundary: HEADWATERS Lower Boundary: JACOBSON CR Length (miles): 7
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-1575-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Motor Trail Use
Secondary Uses: Trail Use
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Near Wilderness, Topography

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River: DEADMAN CR Upper Boundary: HEADWATERS Lower Boundary: BIG SHEEP CR Length (miles): 18
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-1940-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outs/Subst # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Hunting
Secondary Uses: Trail Use, Motor Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 3 FS Value: 1 Final Value: 1
Value Class Reasons: Near Wilderness, Good Hunting, Good Fishing, Topography
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River: DEEP CR Upper Boundary: SKIDWAY CAMPGRD Lower Boundary: ROSS GULCH Length (miles): 10
Drainage: Upper Missouri DFWP Region: 3 Water Code: 3-17-2080-02 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outs/Subst # Dev. Sites: 2
Primary Uses: Shore Fishing, Pleasure Driving, Scenic Viewing
Secondary Uses: Tent Camping, Car Camping, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Fishing, Good Scenery
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River: DEEP CR Upper Boundary: HEADWATERS Lower Boundary: FRENCH CREEK Length (miles): 0
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-1625-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Pleasure Driving
Secondary Uses: Tubing, Swimming, 90, Car Camping, Scenic Viewing, Picnicking, 37
Use Level: No Data Use Estimate: Low DFWP Value: 1 BLM Value: 0 FS Value: 0 Final Value: 1
Value Class Reasons: 91, Good Fishing, Good Recreation, 24
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River: DOOLITTLE CR Upper Boundary: CONF N&S&M FKS Lower Boundary: BIG HOLE R Length (miles): 0
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-1750-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Big Game Hunting
Secondary Uses: Tent Camping, Car Camping
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 79, Logging/Clearcuts
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iver: DRY CREEK Upper Boundary: CONF W&E FKS Lower Boundary: BOULDER RIVER Length (miles): 13
ainage: Jefferson DFWP Region: 3 Water Code: 3-10-2240-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
alue Class Reasons:
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iver: E FK BLACKTAIL Upper Boundary: TWO MEADOWS Lower Boundary: BLACKTAIL DEER Length (miles): 17
ainage: Beaverhead DFWP Region: 3 Water Code: 3-01-2300-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use
Secondary Uses: Swimming, Motor Trail Use, Pleasure Driving, Scenic Viewing, Picnicking
se Level: No Data Use Estimate: Heavy/Mod DFWP Value: 3 BLM Value: 2 FS Value: 3 Final Value: 3
alue Class Reasons:
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iver: E FK CLOVER CR Upper Boundary: HEADWATERS Lower Boundary: CLOVER CR Length (miles): 6
ainage: Beaverhead DFWP Region: 3 Water Code: 3-01-2400-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outs/Subst # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Hunting
Secondary Uses: Trail Use, Motor Trail Use, Scenic Viewing, Picnicking
se Level: No Data Use Estimate: Mod/Low DFWP Value: 0 BLM Value: 3 FS Value: 3 Final Value: 3
alue Class Reasons:
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iver: E FK DRY CR Upper Boundary: HEADWATERS Lower Boundary: DRY CR Length (miles): 4
ainage: Jefferson DFWP Region: 3 Water Code: 3-10-2520-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses:
Secondary Uses:
se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 3 FS Value: 3 Final Value: 3
alue Class Reasons:
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River: E FK FISHTRAP Upper Boundary: WILDERNESS BDRY Lower Boundary: FISHTRAP CR Length (miles): 5

Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-1900-01 ROS Class: Primitive

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Shore Fishing, Hunting
Secondary Uses: Trail Use, Motor Trail Use

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: Near Wilderness

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River: E FK GRANITE C Upper Boundary: HEADWATERS Lower Boundary: GRANITE CREEK Length (miles): 6

Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-2460-01 ROS Class:

Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0

Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: E FK HYALITE C Upper Boundary: HEATHER L Lower Boundary: HYALITE RES Length (miles): 7

Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-1672-01 ROS Class: Prim/Semi Prim

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 1

Primary Uses: Swimming, Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking
Secondary Uses: 34

Use Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 1 Final Value: 1

Value Class Reasons: High Recreation Use, Good Scenery

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River: E FK L SHEEP Upper Boundary: HEADWATERS Lower Boundary: M FK L SHEEP CR Length (miles): 5

Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-2480-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 1

Primary Uses: Tent Camping, Car Camping, Picnicking, Hunting
Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Hunting, High Recreation Use, Good Scenery

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iver: E FK LAMARCHE Upper Boundary: WILDERNESS BDY Lower Boundary: LAMARCHE CR Length (miles): 6
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-1925-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Motor Trail Use, Hunting
econdary Uses:
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: Logging/Clearcuts

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iver: E FK RUBY R Upper Boundary: GRAVELLY RIDGE Lower Boundary: RUBY R Length (miles): 10
rainage: Beaverhead DFWP Region: 3 Water Code: 3-01-2520-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 0
rimary Uses: Shore Fishing
econdary Uses: Tent Camping, Trail Use, Scenic Viewing, Picnicking
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

alue Class Reasons: 04, 79

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iver: E FK THOMPSON Upper Boundary: HEADWATERS Lower Boundary: THOMPSON CR Length (miles): 5
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-1975-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Trail Use, Big Game Hunting
econdary Uses: Motor Trail Use
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

alue Class Reasons: Near Wilderness, 79, Topography

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iver: E GALLATIN R Upper Boundary: ROCKY/BOZEMAN C Lower Boundary: SPRINGHILL BRDG Length (miles): 6
rainage: Gallatin DFWP Region: 3 Water Code: 3-09-1710-02 ROS Class: Urban
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 1
rimary Uses: Shore Fishing
econdary Uses: Tubing, Swimming
se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 0 Final Value: 3

alue Class Reasons: 97

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River: E GALLATIN R Upper Boundary: SPRINGHILL BRDG Lower Boundary: GALLATIN R Length (miles): 35
Drainage: Gallatin DFWP Region: 3 Water Code: 3-89-1710-01 ROS Class: Semi Primitive
Water Character: Minor Rapids Months Boatable: 6 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing
Secondary Uses: Canoeing, Kayaking, Rafting, Tubing, Swimming, Boat Fishing
Use Level: No Data Use Estimate: Low DFWP Value: 2 BLM Value: 0 FS Value: 0 Final Value: 2
Value Class Reasons: High Recreation Use
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River: E HAMMOND CR Upper Boundary: HEADWATERS Lower Boundary: JACK CREEK Length (miles): 4
Drainage: Madison DFWP Region: 3 Water Code: 3-13-2040-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Hunting
Secondary Uses: Tent Camping
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons:
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River: EAGLE CR Upper Boundary: WILDERNESS BORY Lower Boundary: YELLOWSTONE R Length (miles): 5
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-1980-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Picnicking, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Hunting
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River: ELK CR Upper Boundary: ELK L Lower Boundary: UPPER RED ROCK Length (miles): 5
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-2620-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Scenic Viewing, Hunting
Secondary Uses: Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons:
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iver: ELK CR Upper Boundary: CONTINENTAL DIV Lower Boundary: TRAIL CR Length (miles): 5
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-2075-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Car Camping, Big Game Hunting
econdary Uses: Tent Camping, Trail Use
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: Logging/Clearcuts, Good Access
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iver: ELKHORN CR Upper Boundary: HEADWATERS Lower Boundary: JACOBSON CR Length (miles): 10
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-2100-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Scenic Viewing
econdary Uses: Tubing, Swimming, Car Camping, Motor Trail Use, Picnicking
se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons:
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iver: ELKHORN CR Upper Boundary: HEADWATERS Lower Boundary: BOULDER R Length (miles): 8
rainage: Jefferson DFWP Region: 3 Water Code: 3-10-2640-01 ROS Class: Rural
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 1
rimary Uses: Shore Fishing, Car Camping, Motor Trail Use, Scenic Viewing, Picnicking
econdary Uses: Swimming, 39
se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons:
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iver: ELKHORN CR Upper Boundary: PORCUPINE DIVID Lower Boundary: GALLATIN R Length (miles): 7
rainage: Gallatin DFWP Region: 3 Water Code: 3-09-1786-01 ROS Class: Prim/Semi Prim
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 1
rimary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Hunting
econdary Uses:
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

alue Class Reasons: Good Hunting, 23, 67
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River: EMIGRANT CREEK Upper Boundary: HEADWATERS Lower Boundary: CHICO Length (miles): 12
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-2366-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: ENGLEJARD CR Upper Boundary: HEADWATERS Lower Boundary: NAT FOREST BDY Length (miles): 6
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-2125-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: FAIRY CR Upper Boundary: FAIRY L Lower Boundary: FLATHEAD CR Length (miles): 10
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-2394-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Outs/Subst # Dev. Sites: 1
Primary Uses: Swimming, Shore Fishing, Tent Camping, Car Camping, Trail Use, Scenic Viewing, Picnicking
Secondary Uses: 25, Motor Trail Use
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 20

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River: FIRST YELLOW M Upper Boundary: HEADWATERS Lower Boundary: SFK/WFK GALATIN Length (miles): 5
Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-1900-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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iver: FISHTRAP CR Upper Boundary: HEADWATERS Lower Boundary: BIG HOLE R Length (miles): 10
 rainage: Big Hole DFWP Region: 3 Water Code: 3-02-2200-01 ROS Class:
 ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
 rimary Uses:
 econdary Uses:
 se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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iver: FOX CR Upper Boundary: HEADWATERS Lower Boundary: FOREST BOUNDARY Length (miles): 3
 rainage: Big Hole DFWP Region: 3 Water Code: 3-02-2275-01 ROS Class: Semi Primitive
 ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
 rimary Uses: Tent Camping, Car Camping, Hunting
 econdary Uses: Trail Use
 se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Good Hunting

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iver: FRANCIS CR Upper Boundary: HEADWATERS Lower Boundary: STEEL CR Length (miles): 3
 rainage: Big Hole DFWP Region: 3 Water Code: 3-02-2325-01 ROS Class: Transition
 ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
 rimary Uses:
 econdary Uses: Shore Fishing
 se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Poor Access, Private Lands

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iver: GALLATIN R Upper Boundary: YELLOWSTONE NP Lower Boundary: W FK GALLATIN Length (miles): 20
 ainage: Gallatin DFWP Region: 3 Water Code: 3-09-6916-03 ROS Class: Trans/Rural
 ater Character: Minor/Mod Rapids Months Boatable: 3 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 2
 rimary Uses: Canoeing, Kayaking, Rafting, Swimming, Boat Fishing, Shore Fishing, Car Camping, Trail Use, Motor Trail Use,
 Pleasure Driving, Scenic Viewing, Picnicking
 econdary Uses: Tent Camping

se Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 1 Final Value: 1

Value Class Reasons: 60, High Recreation Use, 55, Primitive/Natural, Good Scenery

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River: GALLATIN R Upper Boundary: W FORK GALLATIN Lower Boundary: GREEK CR Length (miles): 11
Drainage: Gallatin DFWP Region: 3 Water Code: 3-89-6916-02 ROS Class: Transition
Water Character: Moderate Rapids Months Boatable: 4 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 3
Primary Uses: Kayaking, Rafting, Shore Fishing, Pleasure Driving, Picnicking
Secondary Uses: Canoeing, Tubing, Swimming, Boat Fishing, Tent Camping, Scenic Viewing
Use Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 0 Final Value: 1
Value Class Reasons: High Recreation Use, Good Fishing, Good Scenery, Good Access
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River: GALLATIN R Upper Boundary: GREEK CR Lower Boundary: HWY 191 BRIDGE Length (miles): 13
Drainage: Gallatin DFWP Region: 3 Water Code: 3-89-6916-01 ROS Class: Transition
Water Character: Major Rapids Months Boatable: 4 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 2
Primary Uses: Kayaking, Rafting, Shore Fishing, Car Camping, Pleasure Driving
Secondary Uses: Canoeing, Tent Camping, Trail Use, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 0 FS Value: 0 Final Value: 1
Value Class Reasons: High Recreation Use, 60, 71, Good Access, Topography
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River: GALLATIN R Upper Boundary: HWY 191-BRIDGE Lower Boundary: E GALLATIN R Length (miles): 32
Drainage: Gallatin DFWP Region: 3 Water Code: 3-89-6070-01 ROS Class: Trans/Rural
Water Character: Moderate Rapids Months Boatable: 4 Access: Abundant Scenic Quality: Subst/Mod # Dev. Sites: 4
Primary Uses: Canoeing, Kayaking, Rafting, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Trail Use,
Motor Trail Use, Pleasure Driving, Scenic Viewing, Picnicking
Secondary Uses:
Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 1 BLM Value: 3 FS Value: 1 Final Value: 1
Value Class Reasons: Good Fishing, 46, Good Scenery, 48, 23, High Recreation Use
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River: GALLATIN R Upper Boundary: E FK GALLATIN Lower Boundary: MISSOURI R Length (miles): 12
Drainage: Gallatin DFWP Region: 3 Water Code: 3-89-2090-01 ROS Class: Transition
Water Character: Minor Rapids Months Boatable: 7 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Picnicking
Secondary Uses: Canoeing, Kayaking, Rafting, Swimming, Boat Fishing, Car Camping
Use Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 0 Final Value: 2
Value Class Reasons: Topography, High Recreation Use
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iver: GAZELLE CR Upper Boundary: HEADWATERS Lower Boundary: MADISON R Length (miles): 18
ainage: Madison DFWP Region: 3 Water Code: 3-13-2360-01 ROS Class: Semi Primitive
ter Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Trail Use, Hunting
Secondary Uses: Shore Fishing, Motor Trail Use
e Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

lue Class Reasons: Logging/Clearcuts
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ver: GOVERNOR CR Upper Boundary: HEADWATERS Lower Boundary: BIG HOLE R Length (miles): 7
ainage: Big Hole DFWP Region: 3 Water Code: 3-02-2525-01 ROS Class: Semi-Prim/Trans
ter Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses:
Secondary Uses:

e Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

lue Class Reasons: Private Lands
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ver: GRANITE CR Upper Boundary: HEADWATERS Lower Boundary: ALDER GULCH Length (miles): 12
ainage: Beaverhead DFWP Region: 3 Water Code: 3-01-3000-01 ROS Class: Transition
ter Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Scenic Viewing
Secondary Uses: Shore Fishing, Tent Camping, Trail Use, Motor Trail Use, Picnicking

e Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

lue Class Reasons:
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ver: GRASSHOPPER CR Upper Boundary: BANNACK Lower Boundary: BEAVERHEAD R Length (miles): 19
ainage: Beaverhead DFWP Region: 3 Water Code: 3-01-3100-01 ROS Class: Semi-Prim/Trans
ter Character: Minor Rapids Months Boatable: 2 Access: Mod/Limit Scenic Quality: Subst/Mod # Dev. Sites: 1
Primary Uses: Shore Fishing, Car Camping, Big Game Hunting
Secondary Uses: Kayaking, Tubing, Swimming, Tent Camping, Scenic Viewing, 37

e Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 3 FS Value: 3 Final Value: 3

lue Class Reasons: 27
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River: GRASSHOPPER CR Upper Boundary: FOREST BDRY Lower Boundary: BANNACK Length (miles): 23
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-3100-02 ROS Class: Trans/Rural
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Outstanding # Dev. Sites: 2
Primary Uses: Shore Fishing, Picnicking
Secondary Uses: 38, Tent Camping, Car Camping, Pleasure Driving, 39
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1
Value Class Reasons: 91, Good Scenery
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River: GRASSHOPPER CR Upper Boundary: HEADWATERS Lower Boundary: FOREST BDRY Length (miles): 10
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-3100-03 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 3
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Scenic Viewing, Picnicking
Secondary Uses:
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1
Value Class Reasons: High Recreation Use, Good Scenery
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River: HAMBY CR Upper Boundary: HAMBY L Lower Boundary: FOREST BOUNDARY Length (miles): 7
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-2600-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use
Secondary Uses: Tent Camping, Motor Trail Use, Scenic Viewing
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1
Value Class Reasons: Topography, 89
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River: HAMMOND CR Upper Boundary: HEADWATERS Lower Boundary: JACK CR Length (miles): 4
Drainage: Madison DFWP Region: 3 Water Code: 3-13-2500-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Hunting
Secondary Uses: Tent Camping
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons:
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iver: HELLROARING CR Upper Boundary: HEADWATERS Lower Boundary: GALLATIN R Length (miles): 10
rainage: Gallatin DFWP Region: 3 Water Code: 3-09-2394-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
econdary Uses:
se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Blue Class Reasons:

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iver: HELLROARING CR Upper Boundary: HEADWATERS Lower Boundary: MUSSIGBROD LAKE Length (miles): 5
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-2700-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
econdary Uses:
se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Blue Class Reasons:

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iver: HELLROARING CR Upper Boundary: HEADWATERS Lower Boundary: RED ROCK CR Length (miles): 0
rainage: Beaverhead DFWP Region: 3 Water Code: 3-01-3340-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 0
rimary Uses: Shore Fishing, Trail Use, Scenic Viewing, Hunting
econdary Uses:
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons: Small Creek/Low Flow, B4

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iver: HIDDEN CREEK Upper Boundary: HIDDEN LAKE Lower Boundary: PORTAL CREEK Length (miles): 4
rainage: Gallatin DFWP Region: 3 Water Code: 3-09-2432-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
econdary Uses:
se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Blue Class Reasons:

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River: HORSE CREEK Upper Boundary: HEADWATERS Lower Boundary: TOM MINER CREEK Length (miles): 6
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-3192-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: HORSE CREEK Upper Boundary: HEADWATERS Lower Boundary: MADISON R Length (miles): 14
Drainage: Madison DFWP Region: 3 Water Code: 3-13-2680-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: HORSE PRAIRIE Upper Boundary: HEADWATERS Lower Boundary: CLARK CYN DAM Length (miles): 44
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-3500-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Motor Trail Use, Hunting
Secondary Uses: Tent Camping, Car Camping, Scenic Viewing
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Fishing, 24

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River: HOT SPRINGS CR Upper Boundary: HEADWATERS Lower Boundary: MADISON R Length (miles): 15
Drainage: Madison DFWP Region: 3 Water Code: 3-13-2720-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Shore Fishing, Pleasure Driving
Secondary Uses: Scenic Viewing
Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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iver: HOWELL CR Upper Boundary: WILDERNESS BDY Lower Boundary: BIG HOLE R Length (miles): 9
rainage: Big Hole DFWP Region: 3 Water Code: 3-82-2775-01 ROS Class: Primitive
ster Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 8
Primary Uses: Shore Fishing, Trail Use, Hunting
Secondary Uses: Tent Camping
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

lue Class Reasons: Topography, 79

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iver: HYALITE CR Upper Boundary: HYALITE RES. Lower Boundary: FS BOUNDARY Length (miles): 12
rainage: Gallatin DFWP Region: 3 Water Code: 3-89-2546-01 ROS Class: Semi Primitive
ster Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 2
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Pleasure Driving, Scenic Viewing,
Picnicking
Secondary Uses: Swimming, 14

se Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 2 Final Value: 2

lue Class Reasons: High Recreation Use, Good Scenery

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iver: HYALITE CR Upper Boundary: HYALITE PEAK Lower Boundary: HYALITE RES. Length (miles): 7
rainage: Gallatin DFWP Region: 3 Water Code: 3-89-2546-02 ROS Class: Prim/Semi Prim
ster Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Pleasure Driving, Scenic Viewing,
Picnicking
Secondary Uses: 36

se Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 0 FS Value: 1 Final Value: 1

lue Class Reasons: 83, Good Scenery, 84, High Recreation Use

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iver: INDIAN CR Upper Boundary: USFS BDRY Lower Boundary: MADISON R Length (miles): 6
rainage: Madison DFWP Region: 3 Water Code: 3-13-2800-01 ROS Class: Transition
ster Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Scenic Viewing, Hunting
Secondary Uses: Trail Use

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

lue Class Reasons:

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River: INDIAN CR Upper Boundary: HEADWATERS Lower Boundary: LEONARD SLOUGH Length (miles): 13
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-3600-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Scenic Viewing, Hunting
Secondary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Picnicking
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 65, Good Hunting
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River: JACK CR Upper Boundary: HEADWATERS Lower Boundary: FS BOUNDARY Length (miles): 11
Drainage: Madison DFWP Region: 3 Water Code: 3-13-2880-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 2
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Hunting
Secondary Uses: Swimming, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons:
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River: JACOBSON CR Upper Boundary: HEADWATERS Lower Boundary: DAVID CR Length (miles): 4
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-2875-02 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Motor Trail Use
Secondary Uses: Trail Use
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1
Value Class Reasons: Good Access, Near Wilderness
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River: JACOBSON CR Upper Boundary: DAVID CR Lower Boundary: MONO CR CAMPGRD Length (miles): 3
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-2875-01 ROS Class: Primitive
Water Character: Flat Months Boatable: 3 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 1
Primary Uses: Shore Fishing, Motor Trail Use, Scenic Viewing, Hunting
Secondary Uses: Canoeing, Tubing, Tent Camping, Trail Use, Picnicking
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1
Value Class Reasons: Good Access, Near Wilderness
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iver: JAHNKE CR Upper Boundary: HEADWATERS Lower Boundary: BIG HOLE R Length (miles): 5
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-2925-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Trail Use
econdary Uses: Tent Camping, Motor Trail Use, Scenic Viewing

se Level: No Data Use Estimate: DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
alue Class Reasons: Topography, Special Mgmt Area
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iver: JEFFERSON R Upper Boundary: BIG HOLE/BEAVER Lower Boundary: MISSOURI R Length (miles): 84
rainage: Jefferson DFWP Region: 3 Water Code: 3-10-3840-01 ROS Class: Semi-Prim/Trans
ater Character: Minor/Mod Rapids Months Boatable: 5 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 7
rimary Uses: Canoeing, Rafting, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving
econdary Uses: Kayaking, Tubing, Swimming, Scenic Viewing

se Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 2 FS Value: 0 Final Value: 2
alue Class Reasons: High Recreation Use, Good Fishing, 30
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iver: JERRY CR Upper Boundary: HEADWATERS Lower Boundary: MOUTH Length (miles): 10
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-2950-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting
econdary Uses: Car Camping, 10

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
alue Class Reasons:
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iver: JOHNSON CR Upper Boundary: HEADWATERS Lower Boundary: BIG HOLE R Length (miles): 11
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-3000-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Big Game Hunting
econdary Uses: Car Camping, Motor Trail Use

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
alue Class Reasons: Logging/Clearcuts
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River: JOSEPH CR Upper Boundary: CHIEF JOS. PASS Lower Boundary: TRAIL CR Length (miles): 6
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-3025-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing
Secondary Uses: Tent Camping, Trail Use, Motor Trail Use, Scenic Viewing, 22
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 55
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River: KATE CR Upper Boundary: HEADWATERS Lower Boundary: MEDICINE LODGE Length (miles): 8
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-3920-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses:
Secondary Uses: Car Camping, Motor Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Good Hunting
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River: L MOOSEHORN CR Upper Boundary: HEADWATERS Lower Boundary: RUBY CR Length (miles): 5
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-3525-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing,
Secondary Uses: Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Logging/Clearcuts
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River: L TIZER CREEK Upper Boundary: HEADWATERS Lower Boundary: TIZER CREEK Length (miles): 4
Drainage: Upper Missouri DFWP Region: 3 Water Code: 3-17-4288-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
Value Class Reasons:
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iver: L TRAIL CREEK Upper Boundary: HEADWATERS Lower Boundary: MOUTH Length (miles): 5
rainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-3770-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
econdary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

lue Class Reasons:

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iver: LACY CR Upper Boundary: HEADWATERS Lower Boundary: WISE RIVER Length (miles): 10

rainage: Big Hole DFWP Region: 3 Water Code: 3-02-3150-01 ROS Class: Primitive

ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0

rimary Uses: Shore Fishing, Car Camping, Motor Trail Use
econdary Uses: Tent Camping, Trail Use, Scenic Viewing, Picnicking

se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1

lue Class Reasons: Near Wilderness

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iver: LAMARCHE CR Upper Boundary: WILDERNESS BDRY Lower Boundary: BIG HOLE R Length (miles): 7

rainage: Big Hole DFWP Region: 3 Water Code: 3-02-3175-01 ROS Class: Primitive

ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 0

rimary Uses: Shore Fishing, Motor Trail Use
econdary Uses:

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1

lue Class Reasons: Near Wilderness

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iver: LEDFORD CR Upper Boundary: DEVIL'S HOLE Lower Boundary: RUBY R Length (miles): 13

rainage: Beaverhead DFWP Region: 3 Water Code: 3-01-4240-01 ROS Class: Semi-Prim/Trans

ater Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 0

rimary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Hunting
econdary Uses: Scenic Viewing, Picnicking

se Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 3 FS Value: 0 Final Value: 2

lue Class Reasons: Good Hunting

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River: LICK CREEK Upper Boundary: HEADWATERS Lower Boundary: HYALITE Length (miles): 3
Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-2926-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
Value Class Reasons:
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River: LITTLE TEEPEE Upper Boundary: CABIN CR WILDLI Lower Boundary: GALLATIN R Length (miles): 12
Drainage: Madison DFWP Region: 3 Water Code: 3-13-3280-01 ROS Class: Prim/Semi Prim
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Trail Use, Motor Trail Use, Scenic Viewing, Hunting
Secondary Uses: 30
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Hunting, 99
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River: LITTLE SHEEP C Upper Boundary: HEADWATERS Lower Boundary: W FK L SHEEP C Length (miles): 12
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-4480-02 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses: Tent Camping, Car Camping, Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Hunting, Good Scenery, Primitive/Natural, Topography
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River: LITTLE SHEEP C Upper Boundary: E&W FORKS Lower Boundary: RED ROCK R Length (miles): 11
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-4480-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses: 48
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 3 FS Value: 4 Final Value: 3
Value Class Reasons: Private Lands, Good Scenery
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iver: LITTLE LAKE CR Upper Boundary: LITTLE LAKE Lower Boundary: BIG HOLE R Length (miles): 15
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-3475-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Trail Use,
Secondary Uses: Motor Trail Use, Scenic Viewing
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1

lue Class Reasons: Near Wilderness, Topography

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iver: LONG CR Upper Boundary: LONE BUTTE Lower Boundary: RED ROCK R Length (miles): 12
rainage: Beaverhead DFWP Region: 3 Water Code: 3-01-4570-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Tent Camping, Car Camping, Hunting
Secondary Uses: Shore Fishing, Scenic Viewing, Picnicking
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

lue Class Reasons:

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iver: LONG TOM CR Upper Boundary: HEADWATERS Lower Boundary: JERRY CR Length (miles): 6
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-6400-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses:
e Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

lue Class Reasons:

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iver: LOST HORSE CR Upper Boundary: HEADWATERS Lower Boundary: PATTENGAIL CR Length (miles): 5
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-3625-01 ROS Class: Primitive
ter Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Hunting
Secondary Uses:
e Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

lue Class Reasons: Special Mgmt Area

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River: M COTTONWOOD C Upper Boundary: HEADWATERS Lower Boundary: E GALLATIN R Length (miles): 15
Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-3724-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Trail Use, Motor Trail Use
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 5 Final Value: 5
Value Class Reasons: Poor Access, 6
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River: M FK BLACKTAIL Upper Boundary: HEADWATERS Lower Boundary: BLACKTAIL DEERC Length (miles): 9
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-4940-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Hunting
Secondary Uses: Car Camping, Trail Use, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 0 BLM Value: 3 FS Value: 3 Final Value: 3
Value Class Reasons:
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River: MADISON R Upper Boundary: HOT SPRINGS CR Lower Boundary: MISSOURI R Length (miles): 35
Drainage: Madison DFWP Region: 3 Water Code: 3-13-3400-01 ROS Class: Semi-Prim/Trans
Water Character: Minor Rapids Months Boatable: 9 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 5
Primary Uses: Rafting, Tubing, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving
Secondary Uses: Canoeing, Kayaking, Swimming, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 2 FS Value: 0 Final Value: 1
Value Class Reasons: High Recreation Use, Good Recreation, Good Fishing
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River: MADISON R Upper Boundary: ENNIS LAKE DAM Lower Boundary: HOT SPRINGS CR Length (miles): 15
Drainage: Madison DFWP Region: 3 Water Code: 3-13-3400-02 ROS Class: Primitive
Water Character: Major Rapids Months Boatable: 9 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Canoeing, Kayaking, Rafting, Tubing, Shore Fishing, Tent Camping, Trail Use
Secondary Uses: Picnicking
Use Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 1 FS Value: 0 Final Value: 1
Value Class Reasons: Special Mgmt Area, Primitive/Natural, Topography, 46
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iver: MADISON R Upper Boundary: MCATEE BRIDGE Lower Boundary: ENNIS LAKE Length (miles): 30
ainage: Madison DFWP Region: 3 Water Code: 3-13-3440-01 ROS Class: Rural/Urban
iter Character: Minor Rapids Months Boatable: 6 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 4
Primary Uses: Rafting, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing, Hunting
Secondary Uses: Canoeing, Kayaking, Tubing, Swimming, 40, Picnicking
se Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 2 FS Value: 1 Final Value: 1
Blue Class Reasons: High Recreation Use, Good Fishing, Good Scenery, 3
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iver: MADISON R Upper Boundary: QUAKE LAKE Lower Boundary: MCATEE BRIDGE Length (miles): 30
ainage: Madison DFWP Region: 3 Water Code: 3-13-3440-02 ROS Class: Trans/Rural
iter Character: Minor/Mod Rapids Months Boatable: 6 Access: Abundant Scenic Quality: Outs/Subst # Dev. Sites: 9
Primary Uses: Rafting, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing, Hunting
Secondary Uses: Canoeing, Kayaking, Tubing, Swimming, 40, Picnicking
se Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 2 FS Value: 1 Final Value: 1
Blue Class Reasons: Good Fishing, High Recreation Use
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iver: MADISON R Upper Boundary: HEBGEN RESERVOIR Lower Boundary: QUAKE LAKE Length (miles): 3
ainage: Madison DFWP Region: 3 Water Code: 3-13-3440-03 ROS Class: Transition
iter Character: Moderate Rapids Months Boatable: 4 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 2
Primary Uses: Boat Fishing, Pleasure Driving
Secondary Uses: Canoeing, Kayaking, Rafting, Shore Fishing, Tent Camping, Scenic Viewing
se Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 0 Final Value: 2
Blue Class Reasons: High Recreation Use
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iver: MAY CR Upper Boundary: ANDERSON CR Lower Boundary: TRAIL CR Length (miles): 6
ainage: Big Hole DFWP Region: 3 Water Code: 3-02-3700-01 ROS Class: Primitive
iter Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Big Game Hunting
Secondary Uses: Swimming, Trail Use, Scenic Viewing
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Blue Class Reasons: 27
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River: MEDICINE LODGE Upper Boundary: HEADWATERS Lower Boundary: HORSE PRAIRIE C Length (miles): 41

Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-4860-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Shore Fishing, Hunting

Secondary Uses: Tent Camping, Car Camping, Trail Use, Motor Trail Use

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Hunting, Good Scenery

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River: MIDDLE CR Upper Boundary: PETERSON BASIN Lower Boundary: WEST CR Length (miles): 7

Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-4920-01 ROS Class: Semi-Prim/Trans

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Tent Camping, Hunting

Secondary Uses: Shore Fishing, Car Camping, Trail Use, Scenic Viewing

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: MILE CR Upper Boundary: STATE LINE Lower Boundary: FOREST BDRY Length (miles): 5

Drainage: Madison DFWP Region: 3 Water Code: 3-13-3800-01 ROS Class: Primitive

Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Outstanding # Dev. Sites: 0

Primary Uses: Shore Fishing

Secondary Uses: 31

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 5 Final Value: 5

Value Class Reasons: Good Recreation, Poor Access

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River: MILL CR Upper Boundary: HEADWATERS Lower Boundary: YELLOWSTONE R Length (miles): 20

Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-4172-01 ROS Class: Semi-Prim/Trans

Water Character: Minor Rapids Months Boatable: 1 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 3

Primary Uses: Tubing, Swimming, Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing,
Picnicking

Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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iver: MILL CR Upper Boundary: BRANHAM LAKES Lower Boundary: RUBY R Length (miles): 18
ainage: Beaverhead DFWP Region: 3 Water Code: 3-01-5020-01 ROS Class: Semi-Prim/Trans
ter Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 4
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Picnicking
Secondary Uses: Trail Use, Scenic Viewing
e Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Blue Class Reasons:

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iver: MINER CR Upper Boundary: UPPER MINER L Lower Boundary: BIG HOLE R Length (miles): 17
ainage: Big Hole DFWP Region: 3 Water Code: 3-02-3950-01 ROS Class: Prim/Semi Prim
ter Character: Flat Months Boatable: 3 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use
Secondary Uses: Tubing, Swimming, Boat Fishing, Motor Trail Use, Scenic Viewing
e Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1

Blue Class Reasons: Topography, 90, Good Scenery

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iver: MISSION CR Upper Boundary: HEADWATERS Lower Boundary: YELLOWSTONE R Length (miles): 15
ainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-4242-01 ROS Class: Semi Primitive
ter Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use
Secondary Uses: Motor Trail Use
e Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Blue Class Reasons:

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iver: MISSOURI R Upper Boundary: HDWTRS S.P. Lower Boundary: CANYON FERRY L Length (miles): 38
ainage: Upper Missouri DFWP Region: 3 Water Code: 3-17-4928-01 ROS Class: Trans/Rural
ter Character: Flat Months Boatable: 9 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 4
Primary Uses: Motor Boating, Canoeing, Rafting, Boat Fishing, Shore Fishing, Waterfowl Hunting, Tent Camping, Car Camping,
Picnicking, Big Game Hunting
Secondary Uses: Kayaking, Tubing, Swimming, Pleasure Driving, Scenic Viewing, 18
e Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 3 FS Value: 2 Final Value: 2

Blue Class Reasons: Good Fishing, 30, Good Access, 79, High Recreation Use

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River: MIST CREEK Upper Boundary: GALLATIN CREST Lower Boundary: BIG CREEK Length (miles): 6
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-4256-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0

Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: MOL HERON CR Upper Boundary: YELLOWSTONE NP Lower Boundary: YELLOWSTONE R Length (miles): 9

Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-4270-01 ROS Class: Prim/Semi Prim

Water Character: Moderate Rapids Months Boatable: 1 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Kayaking, Tubing, Swimming, Shore Fishing, Trail Use, Hunting
Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 5 Final Value: 3

Value Class Reasons: Poor Access

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River: MOOSE CR Upper Boundary: WILDERNESS BDRY Lower Boundary: MADISON R Length (miles): 6

Drainage: Madison DFWP Region: 3 Water Code: 3-13-4040-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Hunting
Secondary Uses: Shore Fishing

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: MOOSE CR Upper Boundary: HUMBURG SPIRES Lower Boundary: BIG HOLE R Length (miles): 15

Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-4050-01 ROS Class: Semi-Prim/Trans

Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking
Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 3 FS Value: 3 Final Value: 3

Value Class Reasons:

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iver: MOOSE CR Upper Boundary: PYRAMID PK Lower Boundary: SWAMP CR Length (miles): 13
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-4025-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Trail Use
econdary Uses: Tent Camping, Motor Trail Use
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

alue Class Reasons: Topography, 79

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iver: MOOSE CR Upper Boundary: GALLATIN CREST Lower Boundary: GALLATIN R Length (miles): 6
rainage: Gallatin DFWP Region: 3 Water Code: 3-09-3952-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Motor Trail Use, Hunting
econdary Uses: 42, 30
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: Logging/Clearcuts

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ivers: MUD CR Upper Boundary: WILDERNESS BDRY Lower Boundary: FS BDRY Length (miles): 4
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-4125-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting
econdary Uses: Car Camping, 10
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: Logging/Clearcuts, 27

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ver: MUDDY CR Upper Boundary: WILLSON CR Lower Boundary: BIG SHEEP CR Length (miles): 11
ainage: Beaverhead DFWP Region: 3 Water Code: 3-01-5160-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 0
rimary Uses: Shore Fishing, Tent Camping, Motor Trail Use, Hunting
econdary Uses:
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 4 FS Value: 3 Final Value: 3

alue Class Reasons: Good Hunting

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River: MUSSIGBROD CR Upper Boundary: WILDERNESS BDY Lower Boundary: BIG HOLE R Length (miles): 13

Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-4150-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Substantial # Dev. Sites: 1

Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use
Secondary Uses: Swimming, Motor Trail Use, Scenic Viewing, Picnicking

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: Near Wilderness, 79, 90

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River: N COTTONWOOD C Upper Boundary: HEADWATERS Lower Boundary: REESE CREEK Length (miles): 10

Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-4180-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Trail Use
Secondary Uses: Motor Trail Use

Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 2 Final Value: 3

Value Class Reasons:

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River: N FK BIG HOLE Upper Boundary: BATTLEFIELD Lower Boundary: BIG HOLE R Length (miles): 14

Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-4275-01 ROS Class:

Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0

Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: N FK SPANISH C Upper Boundary: MARCHETA LAKE Lower Boundary: CONF S FORK Length (miles): 15

Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-4256-01 ROS Class:

Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0

Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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iver: N MEADOW CR Upper Boundary: HEADWATERS Lower Boundary: ENNIS LAKE Length (miles): 18
rainage: Madison DFWP Region: 3 Water Code: 3-13-4360-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Hunting
Secondary Uses: Motor Trail Use, Picnicking
se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons:

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iver: N WILLOW CR Upper Boundary: HOLLOWTOP LAKE Lower Boundary: FOREST BDRY Length (miles): 5
rainage: Jefferson DFWP Region: 3 Water Code: 3-10-5160-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Motor Trail Use, Hunting
Secondary Uses:
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons:

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iver: NELSON SPRINGS Upper Boundary: HEADWATERS Lower Boundary: YELLOWSTONE R Length (miles): 3
rainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-4005-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Scenic Viewing
Secondary Uses: Trail Use
se Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 0 Final Value: 2

Blue Class Reasons:

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iver: NICHOLIA CR Upper Boundary: HEADWATERS Lower Boundary: CABIN CREEK Length (miles): 20
rainage: Beaverhead DFWP Region: 3 Water Code: 3-01-5224-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outs/Subst # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Hunting
Secondary Uses: Car Camping, Trail Use, Scenic Viewing
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 3 FS Value: 1 Final Value: 1

Blue Class Reasons: Near Wilderness, Topography, Good Fishing, Good Hunting

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River: ODELL CREEK Upper Boundary: SLIDE MTN Lower Boundary: L RED ROCK LK Length (miles): 14
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-5600-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
Value Class Reasons:
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River: ODELL CR Upper Boundary: HEADWATERS Lower Boundary: MADISON R Length (miles): 9
Drainage: Madison DFWP Region: 3 Water Code: 3-13-4400-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing,
Secondary Uses:
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1
Value Class Reasons: Small Creek/Low Flow
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River: ODELL CR Upper Boundary: ODELL LAKE Lower Boundary: WYMAN CREEK Length (miles): 5
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-4375-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outs/Subst # Dev. Sites: 0
Primary Uses: Shore Fishing, Motor Trail Use, Hunting
Secondary Uses: Trail Use
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1
Value Class Reasons: Special Mgmt Area
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River: OLD TIM CR Upper Boundary: HEADWATERS Lower Boundary: WARM SPRINGS Length (miles): 4
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-4400-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Motor Trail Use, Big Game Hunting
Secondary Uses: Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Access, Logging/Clearcuts
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iver: PAPOOSE CR Upper Boundary: WILDERNESS BDRY Lower Boundary: MADISON R Length (miles): 2
ainage: Madison DFWP Region: 3 Water Code: 3-13-4440-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outs/Subst # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses: Trail Use
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons:

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iver: PASS CR Upper Boundary: HEADWATERS Lower Boundary: DRY CR Length (miles): 8
ainage: Gallatin DFWP Region: 3 Water Code: 3-09-4484-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Motor Trail Use
Secondary Uses: Scenic Viewing, Picnicking
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Blue Class Reasons:

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iver: PATTENGAIL CR Upper Boundary: ELOOM LAKE Lower Boundary: WISE RIVER Length (miles): 16
ainage: Big Hole DFWP Region: 3 Water Code: 3-02-4500-01 ROS Class: Primitive
ater Character: Flat Months Boatable: 4 Access: Limited Scenic Quality: Outs/Subst # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Hunting
Secondary Uses: Canoeing, Tubing, Boat Fishing, Motor Trail Use, Scenic Viewing, Picnicking
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1

Blue Class Reasons: Special Mgmt Area

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iver: PINE CREEK Upper Boundary: BLOODY DICK PK Lower Boundary: GOVERNOR CREEK Length (miles): 10
ainage: Big Hole DFWP Region: 3 Water Code: 3-02-4525-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Blue Class Reasons:

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River: PINE CR Upper Boundary: CONT DIVIDE Lower Boundary: DEADMAN CR Length (miles): 3
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-5840-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses: Tent Camping, Car Camping, Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Good Hunting
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River: PINTLAR CR Upper Boundary: WILDERNESS BDRY Lower Boundary: BIG HOLE R Length (miles): 9
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-4550-01 ROS Class: Prim/Semi Prim
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 1
Primary Uses: Shore Fishing, Car Camping, Scenic Viewing, Hunting
Secondary Uses: Tent Camping, Trail Use, Pleasure Driving
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons:
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River: PIONEER CR Upper Boundary: CONTINENTAL DIV Lower Boundary: BIG HOLE R Length (miles): 7
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-4600-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing
Secondary Uses: Tent Camping, Trail Use, Motor Trail Use, Scenic Viewing
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: Topography, 77, 79
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River: PIONEER CR Upper Boundary: CONTINENTAL DIV Lower Boundary: RUBY CR Length (miles): 4
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-4575-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Big Game Hunting
Secondary Uses: Tent Camping, Trail Use, Motor Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Private Lands, Logging/Clearcuts
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ver: PLIMPTON CR Upper Boundary: WILDERNESS BDY Lower Boundary: BIG HOLE R Length (miles): 13
ainage: Big Hole DFWP Region: 3 Water Code: 3-02-4650-01 ROS Class: Primitive
iter Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Big Game Hunting
Secondary Uses: Motor Trail Use, Scenic Viewing
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Blue Class Reasons: 23, Near Wilderness, Special Mgmt Area, Good Scenery

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ver: POINDEXTER SLO Upper Boundary: BEAVERHEAD R Lower Boundary: BEAVERHEAD R Length (miles): 4
ainage: Beaverhead DFWP Region: 3 Water Code: 3-01-9320-01 ROS Class: Transition
iter Character: Flat Months Boatable: 2 Access: Abund/Mod Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Boat Fishing, Shore Fishing, Tent Camping
Secondary Uses: Canoeing, Kayaking
se Level: No Data Use Estimate: Heavy/Mod DFWP Value: 2 BLM Value: 2 FS Value: 2 Final Value: 2

Blue Class Reasons: High Recreation Use, 45

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ver: PORCUPINE CR Upper Boundary: FORTRESS MTN Lower Boundary: GALLATIN R Length (miles): 12
ainage: Gallatin DFWP Region: 3 Water Code: 3-09-4598-01 ROS Class: Prim/Semi Prim
iter Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Hunting
Secondary Uses: Tubing
se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Blue Class Reasons: Good Fishing, High Recreation Use, 79, 42

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ver: PORTAL CR Upper Boundary: EAGLEHEAD MTN Lower Boundary: GALLATIN R Length (miles): 10
ainage: Gallatin DFWP Region: 3 Water Code: 3-09-4636-01 ROS Class: Semi Primitive
iter Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 3
Primary Uses: Swimming, Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking
Secondary Uses: 30
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons: Good Fishing, Good Scenery, Logging/Clearcuts

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River: PRICKLY PEAR C Upper Boundary: FS BDRY Lower Boundary: E HELENA Length (miles): 21
Drainage: Upper Missouri DFWP Region: 3 Water Code: 3-17-6032-01 ROS Class: Trans/Rural
Water Character: Flat/Minor Rapids Months Boatable: 3 Access: Limited Scenic Quality: Mod/Limit # Dev. Sites: 0
Primary Uses: Tubing, Shore Fishing, Pleasure Driving
Secondary Uses: Canoeing, Kayaking, Swimming, Boat Fishing
Use Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: 77, Private Lands
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River: PRICKLY PEAR C Upper Boundary: RABBIT GULCH Lower Boundary: FS BDRY Length (miles): 4
Drainage: Upper Missouri DFWP Region: 3 Water Code: 3-17-6032-02 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Motor Trail Use
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 83, 31, Topography
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River: RAMSHORN CR Upper Boundary: HEADWATERS Lower Boundary: RUBY R Length (miles): 12
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-6008-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses:
Secondary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Topography
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River: RATTLESNAKE CR Upper Boundary: TWIN LAKES Lower Boundary: ARGENTA Length (miles): 15
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-6120-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Hunting
Secondary Uses: Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 0 BLM Value: 2 FS Value: 3 Final Value: 2
Value Class Reasons: Good Hunting, 65, Topography
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iver: RED CANYON Upper Boundary: HEADWATERS Lower Boundary: HEBGEN LAKE Length (miles): 6
ainage: Madison DFWP Region: 3 Water Code: 3-13-4720-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
econdary Uses:
se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Blue Class Reasons:

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iver: RED ROCK R Upper Boundary: LOWER RED ROCK Lower Boundary: BRUNDAGE BRIDGE Length (miles): 7
ainage: Beaverhead DFWP Region: 3 Water Code: 3-01-6160-02 ROS Class: Semi-Prim/Trans
ater Character: Flat Months Boatable: 4 Access: Limited Scenic Quality: Outs/Subst # Dev. Sites: 0
rimary Uses: Rafting, Shore Fishing
econdary Uses: Boat Fishing, 28, Picnicking
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Blue Class Reasons:

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iver: RED ROCK R Upper Boundary: BRUNDAGE BRIDGE Lower Boundary: LIMA RES Length (miles): 20
ainage: Beaverhead DFWP Region: 3 Water Code: 3-01-6160-01 ROS Class: Semi-Prim/Trans
ater Character: Flat/Minor Rapids Months Boatable: 4 Access: Mod/Limit Scenic Quality: Outs/Subst # Dev. Sites: 0
rimary Uses: Shore Fishing, Waterfowl Hunting, Pleasure Driving
econdary Uses: Motor Boating, Canoeing, Boat Fishing, Tent Camping, Car Camping, Scenic Viewing, Picnicking
se Level: No Data Use Estimate: Mod/Low DFWP Value: 2 BLM Value: 0 FS Value: 2 Final Value: 2

Blue Class Reasons: Good Scenery, Good Fishing, 30

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iver: RED ROCK R Upper Boundary: LIMA RES Lower Boundary: CLARK CANYON RE Length (miles): 50
ainage: Beaverhead DFWP Region: 3 Water Code: 3-01-6140-01 ROS Class: Trans/Rural
ater Character: Flat/Minor Rapids Months Boatable: 7 Access: Limited Scenic Quality: Subst/Mod # Dev. Sites: 1
rimary Uses: Canoeing, Rafting, Boat Fishing, Shore Fishing, Pleasure Driving
econdary Uses: Kayaking, Tubing, Car Camping, Scenic Viewing, Picnicking
se Level: No Data Use Estimate: Low DFWP Value: 2 BLM Value: 4 FS Value: 4 Final Value: 4

Blue Class Reasons: Private Lands, Poor Access, Good Scenery, 6, High Recreation Use

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River: RED ROCK R Upper Boundary: HEADWATERS Lower Boundary: RED ROCKS REFUG Length (miles): 11
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-6100-01 ROS Class: Transition
Water Character: Flat Months Boatable: 3 Access: Moderate Scenic Quality: Outs/Subst # Dev. Sites: 0
Primary Uses: Canoeing, Rafting, Shore Fishing, Tent Camping, Car Camping, Motor Trail Use, Scenic Viewing, Hunting
Secondary Uses: Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 2 FS Value: 3 Final Value: 2
Value Class Reasons: Private Lands
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River: ROBB CR Upper Boundary: HEADWATERS Lower Boundary: RUBY R Length (miles): 16
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-6220-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Big Game Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 0 BLM Value: 3 FS Value: 3 Final Value: 3
Value Class Reasons:
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River: ROCK CR Upper Boundary: CRAZY MTS Lower Boundary: SHIELDS R Length (miles): 20
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-4990-01 ROS Class: Prim/Semi Prim
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Trail Use, Motor Trail Use, Hunting
Secondary Uses: 29
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 2 Final Value: 3
Value Class Reasons: Poor Access
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River: ROCK CR Upper Boundary: GALLATIN DIVIDE Lower Boundary: YELLOWSTONE R Length (miles): 14
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-4984-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2
Value Class Reasons: 90
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iver: ROCK CR Upper Boundary: CONTINENTAL DIV Lower Boundary: SWAMP AREA Length (miles): 7
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-4925-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Trail Use, Big Game Hunting
Secondary Uses: Shore Fishing, Tent Camping, Motor Trail Use
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

lue Class Reasons: Topography, 79

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iver: ROCK CR Upper Boundary: WAUKENA LAKE Lower Boundary: FS BOUNDARY Length (miles): 12
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-4900-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Car Camping, Trail Use, Picnicking, Hunting
Secondary Uses: Shore Fishing, Tent Camping, Motor Trail Use, Scenic Viewing
se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

lue Class Reasons: High Recreation Use, 40, 83

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iver: RUBY CR Upper Boundary: HEADWATERS Lower Boundary: MADISON R Length (miles): 17
ainage: Madison DFWP Region: 3 Water Code: 3-13-4040-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outs/Subst # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Hunting
Secondary Uses: Trail Use, Scenic Viewing, Picnicking
e Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

lue Class Reasons:

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iver: RUBY CR Upper Boundary: HEADWATERS Lower Boundary: TRAIL CR Length (miles): 12
ainage: Big Hole DFWP Region: 3 Water Code: 3-02-5000-01 ROS Class: Prim/Semi Prim
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Shore Fishing, Big Game Hunting
Secondary Uses: Tent Camping, Car Camping, Trail Use, Motor Trail Use
e Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

lue Class Reasons: Good Scenery, Logging/Clearcuts

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River: RUBY R Upper Boundary: HEADWATERS Lower Boundary: TRAIL CR Length (miles): 12

Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-5000-01 ROS Class: Prim/Semi Prim

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Subst/Mod # Dev. Sites: 0

Primary Uses: Shore Fishing, Big Game Hunting

Secondary Uses: Tent Camping, Car Camping, Trail Use, Motor Trail Use

Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: RUBY R Upper Boundary: RUBY RES Lower Boundary: BEAVERHEAD R Length (miles): 48

Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-6360-01 ROS Class: Trans/Rural

Water Character: Flat/Minor Rapids Months Boatable: 5 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 1

Primary Uses: Shore Fishing, Waterfowl Hunting, Pleasure Driving

Secondary Uses: Motor Boating, Canoeing, Kayaking, Rafting, Swimming, Boat Fishing, Tent Camping, Scenic Viewing, Picnicking

Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 3 FS Value: 2 Final Value: 3

Value Class Reasons: Private Lands

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River: S COTTONWOOD C Upper Boundary: TIMBER BUTTE Lower Boundary: FS BOUNDARY Length (miles): 12

Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-5472-01 ROS Class: Prim/Semi Prim

Water Character: Not Boated Months Boatable: 0 Access: Limit/Restr Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Shore Fishing, Tent Camping, Trail Use, Motor Trail Use, Hunting

Secondary Uses:

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: Primitive/Natural, Poor Access, Good Recreation

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River: S FK CROW CR Upper Boundary: HEADWATERS Lower Boundary: CROW CR Length (miles): 6

Drainage: Upper Missouri DFWP Region: 3 Water Code: 3-17-6912-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Subst/Mod # Dev. Sites: 0

Primary Uses: Shore Fishing, Trail Use

Secondary Uses: Tent Camping, Car Camping, Picnicking

Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3

Value Class Reasons: Good Fishing, Good Scenery, 23

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iver: S FK JACK CR Upper Boundary: HEADWATERS Lower Boundary: JACK CR Length (miles): 6
rainage: Madison DFWP Region: 3 Water Code: 3-13-5360-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Tent Camping, Trail Use, Hunting
econdary Uses: Scenic Viewing

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
alue Class Reasons: Logging/Clearcuts
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iver: S FK SPANISH C Upper Boundary: SPANISH LAKES Lower Boundary: SPANISH CREEK Length (miles): 12
rainage: Gallatin DFWP Region: 3 Water Code: 3-09-5548-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
econdary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
alue Class Reasons:
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iver: S FK SWAN CREE Upper Boundary: HEADWATERS Lower Boundary: SWAN CREEK Length (miles): 5
rainage: Gallatin DFWP Region: 3 Water Code: 3-09-5586-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
econdary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
alue Class Reasons:
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iver: S FK W FK GALL Upper Boundary: HEADWATERS Lower Boundary: W FK GALLATIN R Length (miles): 20
rainage: Gallatin DFWP Region: 3 Water Code: 3-09-5624-01 ROS Class: Prim/Semi Prim
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 2
rimary Uses: Swimming, Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking
econdary Uses: 30

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
alue Class Reasons: Logging/Clearcuts, High Recreation Use
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River: S MEADOW CR Upper Boundary: S MEADOW CR L Lower Boundary: FS BDRY Length (miles): 5
Drainage: Madison DFWP Region: 3 Water Code: 3-13-5560-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Scenic Viewing, Hunting
Secondary Uses: Motor Trail Use

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: S WILLOW CR Upper Boundary: GRANITE L Lower Boundary: FS BDRY Length (miles): 12

Drainage: Jefferson DFWP Region: 3 Water Code: 3-10-6880-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 1

Primary Uses: Shore Fishing, Tent Camping, Car Camping,
Secondary Uses: Trail Use, Motor Trail Use, Scenic Viewing, Picnicking

Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: SAGE CREEK Upper Boundary: HEADWATERS Lower Boundary: GALLATIN RIVER Length (miles): 14

Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-5016-01 ROS Class:

Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0

Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: SCHULTZ CR Upper Boundary: CONTINENTAL DIV Lower Boundary: JOHNSON CR Length (miles): 4

Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-5500-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Big Game Hunting
Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Logging/Clearcuts

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iver: SELWAY CR Upper Boundary: HEADWATERS Lower Boundary: BLOODY DICK CR Length (miles): 11
rainage: Beaverhead DFWP Region: 3 Water Code: 3-01-6660-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting
econdary Uses:

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: Good Hunting, Good Fishing, Topography

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iver: SENTINEL CREEK Upper Boundary: HEADWATERS Lower Boundary: BEAVER CR R.S. Length (miles): 9

rainage: Madison DFWP Region: 3 Water Code: 3-13-5020-01 ROS Class:

ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0

rimary Uses:

econdary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

alue Class Reasons:

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iver: SEYMOUR CR Upper Boundary: WILDERNESS BDPY Lower Boundary: BIG HOLE R Length (miles): 11

rainage: Big Hole DFWP Region: 3 Water Code: 3-02-5300-01 ROS Class: Semi Primitive

ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 2

rimary Uses: Shore Fishing, Car Camping, Trail Use, Hunting

econdary Uses: Tubing, Tent Camping, Pleasure Driving, Scenic Viewing, Picnicking, 14

se Level: No Data Use Estimate: Heavy/Mod DFWP Value: 2 BLM Value: 0 FS Value: 2 Final Value: 2

alue Class Reasons: Near Wilderness

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iver: SHEEP CR Upper Boundary: SHEEP LAKE Lower Boundary: MADISON R Length (miles): 10

rainage: Madison DFWP Region: 3 Water Code: 3-13-5040-01 ROS Class: Primitive

ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 1

rimary Uses: Shore Fishing, Hunting

econdary Uses: 31

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

alue Class Reasons: Good Access, Good Scenery, Near Wilderness

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River: SHEEP CR Upper Boundary: HEADWATERS Lower Boundary: TRAIL CR Length (miles): 5
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-5400-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Big Game Hunting
Secondary Uses: Tent Camping
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Logging/Clearcuts
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River: SHIELDS R Upper Boundary: TSNR9ESEC25 Lower Boundary: YELLOWSTONE Length (miles): 40
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-5334-01 ROS Class: Semi Primitive
Water Character: Minor Rapids Months Boatable: 1 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Pleasure Driving
Secondary Uses: Kayaking, Tubing, Swimming, Boat Fishing, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: 6, Good Recreation
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River: SIXTEENMILE CR Upper Boundary: RINGLING Lower Boundary: M FK Length (miles): 25
Drainage: Upper Missouri DFWP Region: 3 Water Code: 3-17-6736-02 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Good Fishing, Poor Access
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River: SIXTEENMILE CR Upper Boundary: M FK CONFLUENCE Lower Boundary: MISSOURI R Length (miles): 20
Drainage: Upper Missouri DFWP Region: 3 Water Code: 3-17-6736-01 ROS Class: Transition
Water Character: Minor Rapids Months Boatable: 1 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Scenic Viewing
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3
Value Class Reasons: Good Fishing, Poor Access
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iver: SLIM SAM CR Upper Boundary: HEADWATERS Lower Boundary: CROW CR Length (miles): 5
rainage: Upper Missouri DFWP Region: 3 Water Code: 3-17-6784-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Tent Camping
econdary Uses: Trail Use
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 5 Final Value: 5

alue Class Reasons: 62, Good Fishing
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iver: SPANISH CREEK Upper Boundary: CONF N&S FKS Lower Boundary: GALLATIN RIVER Length (miles): 3
rainage: Gallatin DFWP Region: 3 Water Code: 3-09-5662-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
econdary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

alue Class Reasons:
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iver: SQUAW CR Upper Boundary: WILDERNESS BDRY Lower Boundary: MADISON R Length (miles): 4
rainage: Madison DFWP Region: 3 Water Code: 3-13-5688-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting
econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons:
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iver: SQUAW CR Upper Boundary: HEADWATERS Lower Boundary: BIG HOLE R Length (miles): 8
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-5988-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Subst/Mod # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting
econdary Uses: Tent Camping

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: 79, Poor Access
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River: SQUAW CR Upper Boundary: DIVIDE PEAK Lower Boundary: GALLATIN R Length (miles): 28
Drainage: Gallatin DFWP Region: 3 Water Code: 3-89-5966-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 2
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Pleasure Driving, Scenic Viewing,
Picnicking
Secondary Uses: 30
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: Good Fishing, High Recreation Use, Near Wilderness
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River: STANDARD CR Upper Boundary: BLACK BUTTE Lower Boundary: MADISON R Length (miles): 14
Drainage: Madison DFWP Region: 3 Water Code: 3-13-5720-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Scenic Viewing, Hunting
Secondary Uses: Car Camping, Trail Use, Motor Trail Use, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Logging/Clearcuts
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River: STANLEY CR Upper Boundary: HEADWATERS Lower Boundary: FRANCIS CR Length (miles): 12
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-5925-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses: Shore Fishing
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Private Lands
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River: STEEL CR Upper Boundary: MOOSE MEADOW Lower Boundary: BIG HOLE R Length (miles): 12
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-5950-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Trail Use, Big Game Hunting
Secondary Uses: Car Camping, Motor Trail Use
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons:
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iver: STONE CR Upper Boundary: HEADWATERS Lower Boundary: BRIDGER CR Length (miles): 6
rainage: Gallatin DFWP Region: 3 Water Code: 3-89-6042-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limit/Restr Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Motor Trail Use
econdary Uses:
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

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iver: SUCE CREEK Upper Boundary: HEADWATERS Lower Boundary: YELLOWSTONE R Length (miles): 7
rainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-6160-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
econdary Uses:
se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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iver: SWAMP CR Upper Boundary: YANK SWAMP Lower Boundary: BIG HOLE R Length (miles): 10
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-6175-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing
econdary Uses:
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Private Lands, 11

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iver: SWAN CR Upper Boundary: HYALITE PK Lower Boundary: GALLATIN R Length (miles): 15
rainage: Gallatin DFWP Region: 3 Water Code: 3-09-6118-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 1
rimary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Picnicking
econdary Uses: 3#
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Recreation, Logging/Clearcuts

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River: TAYLOR FK GALL Upper Boundary: WILDERNESS BDY Lower Boundary: GALLATIN R Length (miles): 15
Drainage: Gallatin DFWP Region: 3 Water Code: 3-09-6232-01 ROS Class: Prim/Semi Prim
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking, Hunting
Secondary Uses: 30
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: High Recreation Use, Good Hunting
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River: TEEPEE CR Upper Boundary: PARK BDY Lower Boundary: GALLATIN R Length (miles): 5
Drainage: Madison DFWP Region: 3 Water Code: 3-13-5850-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Trail Use, Motor Trail Use, Hunting
Secondary Uses: 30
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: High Recreation Use, Near Wilderness
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River: THAYER CR Upper Boundary: HEADWATERS Lower Boundary: S FK ANDREWS CR Length (miles): 4
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-6287-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Tent Camping, Car Camping, Hunting
Secondary Uses: Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Good Hunting
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River: THIEF CR Upper Boundary: HEADWATERS Lower Boundary: BIRCH CR Length (miles): 5
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-6300-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Big Game Hunting, Car Camping, Picnicking, Waterfowl Hunting
Secondary Uses: Shore Fishing, 10, Tent Camping, Scenic Viewing
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Recreation
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iver: THIRD YELLOW M Upper Boundary: HEADWATERS Lower Boundary: MUDDY CREEK Length (miles): 5
rainage: Gallatin DFWP Region: 3 Water Code: 3-09-6308-01 ROS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
econdary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Blue Class Reasons:

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iver: THOMPSON CR Upper Boundary: WILDERNESS BDY Lower Boundary: PLIMPTON CR Length (miles): 7
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-6325-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Trail Use, Big Game Hunting
econdary Uses: Tent Camping

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Blue Class Reasons: Topography, Special Mgmt Area

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iver: TIE CR Upper Boundary: HEADWATERS Lower Boundary: BIG HOLE R Length (miles): 11
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-6350-01 ROS Class: Prim/Semi Prim
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Trail Use, Hunting,
econdary Uses: Tent Camping, Car Camping

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons: Logging/Clearcuts

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iver: TIZER CR Upper Boundary: TIZER L Lower Boundary: L TIZER CR Length (miles): 6
rainage: Upper Missouri DFWP Region: 3 Water Code: 3-17-0672-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 0
rimary Uses: Shore Fishing, Trail Use
econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons: Poor Access, Good Scenery

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River: TOM MINER CR Upper Boundary: GALLATIN DIVIDE Lower Boundary: YELLOWSTONE R Length (miles): 14
Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-6328-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use
Secondary Uses: 12

Use Level: No Data Use Estimate: Moderate DFWP Value: 1 BLM Value: 0 FS Value: 3 Final Value: 1
Value Class Reasons: Good Recreation, Good Scenery, Good Fishing
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River: TRAIL CR Upper Boundary: GIBBONS PASS Lower Boundary: N BIG HOLE R Length (miles): 19
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-6458-01 ROS Class: Transition
Water Character: Flat Months Boatable: 4 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping
Secondary Uses: Canoeing, Tubing, Pleasure Driving, Scenic Viewing, Picnicking

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons:
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River: TRAIL CR Upper Boundary: CONTINENTAL DIV Lower Boundary: BLOODY DICK CR Length (miles): 15
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-7828-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 3
Primary Uses: Tent Camping, Car Camping, Motor Trail Use, Scenic Viewing, Picnicking
Secondary Uses: Shore Fishing, Trail Use

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 91, Primitive/Natural, Private Lands
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River: TRAPPER CR Upper Boundary: CONTINENTAL DIV Lower Boundary: BLOODY DICK CR Length (miles): 15
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-7828-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 3
Primary Uses: Tent Camping, Car Camping, Motor Trail Use, Scenic Viewing, Picnicking
Secondary Uses: Shore Fishing, Trail Use

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons:
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ver: TRAPPER CR Upper Boundary: HEADWATERS Lower Boundary: FS BOUNDARY Length (miles): 9
ainage: Big Hole DFWP Region: 3 Water Code: 3-02-6475-01 ROS Class: Semi Primitive
ter Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Scenic Viewing, Hunting
Secondary Uses: Tent Camping, Car Camping, Motor Trail Use
e Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

lue Class Reasons: Good Scenery, 91

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ver: W FK BLACKTAIL Upper Boundary: HEADWATERS Lower Boundary: BLACKTAIL CR Length (miles): 19
ainage: Beaverhead DFWP Region: 3 Water Code: 3-01-8120-01 ROS Class: Transition
ter Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Motor Trail Use, Hunting
Secondary Uses: Car Camping, Trail Use, Scenic Viewing, Picnicking
e Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 3 FS Value: 3 Final Value: 3

lue Class Reasons:

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ver: W FK FISHTRAP Upper Boundary: WILDERNESS BDRY Lower Boundary: BIG HOLE R Length (miles): 6
ainage: Big Hole DFWP Region: 3 Water Code: 3-02-6810-01 ROS Class: Semi Primitive
ter Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Hunting
Secondary Uses:
e Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

lue Class Reasons: Near Wilderness

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ver: W FK GALLATIN Upper Boundary: HEADWATERS Lower Boundary: GALLATIN R Length (miles): 10
ainage: Gallatin DFWP Region: 3 Water Code: 3-09-6764-01 ROS Class: Rural
ter Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Trail Use, Motor Trail Use, Pleasure Driving, Scenic Viewing, Picnicking
Secondary Uses: 24
e Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

lue Class Reasons: Near Wilderness

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River: W FK L SHEEP C Upper Boundary: HEADWATERS Lower Boundary: LITTLE SHEEP C Length (miles): 9
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-8140-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Good Hunting
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River: W FK MADISON R Upper Boundary: HEADWATERS Lower Boundary: MADISON R Length (miles): 36
Drainage: Madison DFWP Region: 3 Water Code: 3-13-6640-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Hunting
Secondary Uses: Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: 35
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River: W FK RUBY R Upper Boundary: HEADWATERS Lower Boundary: RUBY R Length (miles): 7
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-8160-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Hunting
Secondary Uses: Car Camping, Trail Use, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: Good Fishing, 79
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River: W FK TRAPPER C Upper Boundary: LAKE Lower Boundary: TRAPPER CREEK Length (miles): 4
Drainage: Madison DFWP Region: 3 Water Code: 3-13-6246-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
Value Class Reasons:
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iver: W FK WATKINS C Upper Boundary: HEADWATERS Lower Boundary: WATKINS CREEK Length (miles): 4
ainage: Madison DFWP Region: 3 Water Code: 3-13-6660-10 RDS Class:
ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
rimary Uses:
condary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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iver: WARM SPRINGS C Upper Boundary: W PIONEERS Lower Boundary: BIG HOLE R Length (miles): 17
ainage: Big Hole DFWP Region: 3 Water Code: 3-02-6750-01 RDS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Bird Hunting, Car Camping, Motor Trail Use, Big Game Hunting
condary Uses: Tent Camping, Trail Use

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Fishing, 89, Topography, 46

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iver: WARM SPRINGS C Upper Boundary: ROMNEY L Lower Boundary: RUBY R Length (miles): 8
ainage: Beaverhead DFWP Region: 3 Water Code: 3-01-8020-01 RDS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Hunting
condary Uses: Motor Trail Use, Scenic Viewing, Picnicking

se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: Good Recreation

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iver: WATKINS CR Upper Boundary: IDAHO BORDER Lower Boundary: HEBGEN LAKE Length (miles): 10
ainage: Madison DFWP Region: 3 Water Code: 3-13-6400-01 RDS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 1
rimary Uses: Shore Fishing, Tent Camping, Trail Use, Motor Trail Use, Scenic Viewing
condary Uses: 31, 35

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1

Value Class Reasons: Good Fishing, 23, Good Scenery, Special Mgmt Area

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River: WEST CR Upper Boundary: ANTONE CR Lower Boundary: RED ROCK R Length (miles): 9
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-8080-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Tent Camping, Hunting
Secondary Uses: Shore Fishing, Car Camping, Trail Use, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: WIGWAM CR Upper Boundary: HEADWATERS Lower Boundary: FS BOUNDARY Length (miles): 7
Drainage: Madison DFWP Region: 3 Water Code: 3-13-6760-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: WILLOW CR Upper Boundary: TENDRY L Lower Boundary: BLM BOUNDARY Length (miles): 19
Drainage: Big Hole DFWP Region: 3 Water Code: 3-02-6950-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: , Tent Camping, Trail Use, Motor Trail Use
Secondary Uses: Shore Fishing, Scenic Viewing
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Primitive/Natural, 48, 83

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River: WISCONSIN CR Upper Boundary: HEADWATERS Lower Boundary: RUBY R Length (miles): 12
Drainage: Beaverhead DFWP Region: 3 Water Code: 3-01-8380-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Scenic Viewing
Secondary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Picnicking
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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iver: WISE R Upper Boundary: MONO CR Lower Boundary: BIG HOLE R Length (miles): 22
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-7015-01 ROS Class: Semi Primitive
ater Character: Minor Rapids Months Boatable: 2 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 4
rimary Uses: Shore Fishing, Car Camping, Pleasure Driving, Scenic Viewing, Picnicking,
econdary Uses: Canoeing, Kayaking, Rafting, Tubing, Tent Camping, Trail Use, Motor Trail Use
se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons:

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iver: WOLF CR Upper Boundary: WILDERNESS BDRY Lower Boundary: MADISON R Length (miles): 14
rainage: Madison DFWP Region: 3 Water Code: 3-13-6800-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting
econdary Uses:
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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iver: WOLVERINE CR Upper Boundary: HEADWATERS Lower Boundary: LIMA RESERVOIR Length (miles): 7
rainage: Beaverhead DFWP Region: 3 Water Code: 3-01-8400-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Tent Camping, Hunting
econdary Uses: Shore Fishing, Trail Use, Scenic Viewing
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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iver: WYMAN CR Upper Boundary: HEADWATERS Lower Boundary: WISE RIVER Length (miles): 9
rainage: Big Hole DFWP Region: 3 Water Code: 3-02-7075-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 0
rimary Uses: Shore Fishing, Motor Trail Use, Hunting
econdary Uses: Car Camping, Trail Use, Scenic Viewing, Picnicking
se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 1 Final Value: 1

Value Class Reasons: Near Wilderness

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River: YELLOWSTONE R Upper Boundary: GARDINER Lower Boundary: CARBELLA BRIDGE Length (miles): 20

Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-7084-01 ROS Class: Trans/Rural

Water Character: Mod/Major Rapids Months Boatable: 9 Access: Abund/Mod Scenic Quality: Outs/Subst # Dev. Sites: 4

Primary Uses: Canoeing, Kayaking, Rafting, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving,
Scenic Viewing, Picnicking

Secondary Uses: Motor Boating

Use Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 2 FS Value: 1 Final Value: 1

Value Class Reasons: High Recreation Use, 60, Good Scenery, 45, Topography

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River: YELLOWSTONE R Upper Boundary: CARBELLA BRIDGE Lower Boundary: LIVINGSTON Length (miles): 45

Drainage: Upper Yellowstone DFWP Region: 3 Water Code: 3-22-7070-01 ROS Class: Trans/Rural

Water Character: Minor/Mod Rapids Months Boatable: 8 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 8

Primary Uses: Canoeing, Kayaking, Rafting, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving,
Scenic Viewing

Secondary Uses:

Use Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 2 FS Value: 0 Final Value: 1

Value Class Reasons: High Recreation Use, Good Scenery, Good Recreation, Good Access

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* * * * Region 3 had 266 Rivers Inventoried. * * * *

iver: ALABOUGH Upper Boundary: HEADWATERS Lower Boundary: ROBINSON CR Length (miles): 10
rainage: Musselshell DFWP Region: 4 Water Code: 4-18-0060-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Hunting
econdary Uses: Shore Fishing, Trail Use, Motor Trail Use
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

alue Class Reasons: Small Creek/Low Flow, Poor Access

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iver: ARROW CR Upper Boundary: HAY CR Lower Boundary: MISSOURI R Length (miles): 70
rainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-0140-01 ROS Class: Rural
ater Character: Flat Months Boatable: 2 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0
rimary Uses: Canoeing, Boat Fishing, Shore Fishing, Hunting
econdary Uses: Rafting, Swimming, Tent Camping, Car Camping, Scenic Viewing
se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 4 FS Value: 3 Final Value: 3

alue Class Reasons:

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iver: ARROW CR Upper Boundary: HEADWATERS Lower Boundary: HAY CR Length (miles): 13
rainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-0140-02 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting
econdary Uses:
se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 2 FS Value: 3 Final Value: 3

alue Class Reasons:

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iver: BADGER CR Upper Boundary: N&S FK BADGER C Lower Boundary: FS BOUNDARY Length (miles): 4
rainage: Mirias DFWP Region: 4 Water Code: 4-14-0200-02 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Tent Camping, Motor Trail Use,
econdary Uses: Trail Use, Scenic Viewing
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: High Recreation Use, Good Scenery

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River: BADGER CR Upper Boundary: FS BOUNDARY Lower Boundary: MOUTH Length (miles): 31
Drainage: Mirias DFWP Region: 4 Water Code: 4-14-0280-01 ROS Class: Transition
Water Character: Minor Rapids Months Boatable: 3 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing,
Secondary Uses: Canoeing, Rafting, Tubing, Swimming, 18
Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 2 FS Value: 3 Final Value: 3
Value Class Reasons:

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River: BASIN CR Upper Boundary: HEADWATERS Lower Boundary: SPRING CR Length (miles): 3
Drainage: Musselshell DFWP Region: 4 Water Code: 4-18-0180-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Hunting
Secondary Uses: Motor Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Small Creek/Low Flow, Poor Access

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River: BEAVER CR Upper Boundary: BEAR GULCH Lower Boundary: MISSOURI R Length (miles): 6
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-0496-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 2
Primary Uses: Shore Fishing, Picnicking
Secondary Uses: Scenic Viewing
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: Good Fishing, Good Access, Good Scenery

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River: BEAVER CR Upper Boundary: PORCUPINE CR Lower Boundary: BEAR GULCH Length (miles): 6
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-0496-02 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Picnicking
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Scenery, 83, Poor Access

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iver: BEAVER CR Upper Boundary: W FK BEAVER CR Lower Boundary: SUN RIVER Length (miles): 4
rainage: Sun DFWP Region: 4 Water Code: 4-20-0450-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting
econdary Uses: Tent Camping, Car Camping, Trail Use, Motor Trail Use, Picnicking

se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: High Recreation Use, Good Recreation

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iver: BELT CR Upper Boundary: RICEVILLE BRIDG Lower Boundary: MISSOURI R Length (miles): 43

rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-0544-01 ROS Class: Rural

ater Character: Minor Rapids Months Boatable: 6 Access: Moderate Scenic Quality: Limited # Dev. Sites: 1

rimary Uses: Canoeing, Kayaking, Tubing, Swimming, Shore Fishing, Pleasure Driving, Picnicking, Hunting

econdary Uses: Rafting, Tent Camping

se Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 3 FS Value: 3 Final Value: 3

alue Class Reasons: High Recreation Use, Good Access, Small Creek/Low Flow

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iver: BELT CR Upper Boundary: MONARCH Lower Boundary: RICEVILLE Length (miles): 14

rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-0544-02 ROS Class: Semi Primitive

ater Character: Moderate Rapids Months Boatable: 4 Access: Limited Scenic Quality: Outs/Subst # Dev. Sites: 1

rimary Uses: Canoeing, Kayaking, Shore Fishing, Trail Use, Scenic Viewing,

econdary Uses: Rafting, Tubing, Swimming, Tent Camping, Picnicking, 31

se Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 2 Final Value: 2

alue Class Reasons: 6, Poor Access, Good Fishing, Good Scenery

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iver: BELT CR Upper Boundary: SEC 15 Lower Boundary: MONARCH Length (miles): 19

rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-0544-03 ROS Class: Rural

ater Character: Moderate Rapids Months Boatable: 1 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 3

rimary Uses: Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing

econdary Uses: Kayaking, Swimming, Picnicking

se Level: No Data Use Estimate: Heavy/Mod DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: Good Access, Good Recreation

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River: BENCHMARK CR Upper Boundary: HEADWATERS Lower Boundary: STRAIGHT CR Length (miles): 10
Drainage: Sun DFWP Region: 4 Water Code: 4-20-0500-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses: Shore Fishing, Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: 48
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River: BIG BIRCH CR Upper Boundary: HEADWATERS Lower Boundary: GIPSY CR Length (miles): 5
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-0576-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Trail Use, Scenic Viewing
Secondary Uses: Picnicking
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Poor Access, 03, Good Scenery
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River: BIG CAMAS CR Upper Boundary: HEADWATERS Lower Boundary: LITTLE CAMAS Length (miles): 5
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-0580-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Scenic Viewing
Secondary Uses: Tent Camping, Picnicking
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Fishing, Poor Access, Good Recreation, Good Scenery
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River: BIG GEORGE GUL Upper Boundary: SEC 20 T22N R9W Lower Boundary: GIBSON RES Length (miles): 3
Drainage: Sun DFWP Region: 4 Water Code: 4-20-0600-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Trail Use, Hunting
Secondary Uses: Shore Fishing, Tent Camping
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: 7, Poor Access
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Owner: BIG OTTER CR Upper Boundary: HEADWATERS Lower Boundary: OTTER CR Length (miles): 14
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-0608-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting, Trail Use
Secondary Uses: Shore Fishing, Tent Camping
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

iver: BIG SPRING CR Upper Boundary: HEADWATERS Lower Boundary: HIGHWAY 87 Length (miles): 7
rainage: Missouri (below Minias R.) DFWP Region: 4 Water Code: 4-16-0300-02 ROS Class:
ater Character: Minor Rapids Months Boatable: 9 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 2
Primary Uses: Shore Fishing, Pleasure Driving, Scenic Viewing,
Secondary Uses: Canoeing, Kayaking, Rafting, Tubing, Swimming, Tent Camping, Car Camping, Picnicking
se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 2 FS Value: 0 Final Value: 2

Five Class Reasons:

River: BIG SPRING CR Upper Boundary: MAY87 LEWISTOWN Lower Boundary: JUDITH R Length (miles): 18
 Drainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-0300-01 ROS Class: Transition
 Water Character: Minor Rapids Months Boatable: 9 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 1
 Primary Uses: Rafting, Tubing, Swimming, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving,
 Scenic Viewing, Picnicking, Big Game Hunting, Bird Hunting
 Secondary Uses: Canoeing, Kayaking
 Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 3 FS Value: 3 Final Value: 3

blue Class Reasons:

River: BIRCH CR Upper Boundary: SWIFT DAM Lower Boundary: MARIAS CR Length (miles): 53
 Drainage: Mirias DFWP Region: 4 Water Code: 4-14-0240-01 ROS Class: Transition
 Water Character: Minor Rapids Months Boatable: 3 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
 Primary Uses: Shore Fishing,
 Secondary Uses: Canoeing, Rafting, Tubing, Swimming, Tent Camping, Car Camping, Picnicking
 Use Level: No Data Use Estimate: Moderate DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Blue Class Reasons:

River: BLACK BUTTE CR Upper Boundary: COPPER CR Lower Boundary: SHEEP CR Length (miles): 5

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-1104-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing,
Secondary Uses: Tent Camping, Picnicking

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Poor Access

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River: BLACKTAIL GULC Upper Boundary: SEC 28 T22N R9W Lower Boundary: SUN R Length (miles): 3

Drainage: Sun DFWP Region: 4 Water Code: 4-20-0900-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses: Motor Trail Use, Hunting
Secondary Uses: Shore Fishing, Tent Camping, Trail Use

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Recreation, Primitive/Natural

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River: BOULDER CR Upper Boundary: HEADWATERS Lower Boundary: ALABOUGH CR Length (miles): 2

Drainage: Musselshell DFWP Region: 4 Water Code: 4-18-0570-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Hunting
Secondary Uses: Shore Fishing, Car Camping, Trail Use

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Small Creek/Low Flow, Poor Access

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River: BOX ELDER CR Upper Boundary: HIGHWAY 191 Lower Boundary: FLATWILLOW CR Length (miles): 45

Drainage: Musselshell DFWP Region: 4 Water Code: 4-18-0630-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Limited # Dev. Sites: 0

Primary Uses: Hunting
Secondary Uses: Shore Fishing

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 4 FS Value: 0 Final Value: 4

Value Class Reasons:

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iver: BRIGGS CR Upper Boundary: HEADWATERS Lower Boundary: N FK HIGHWOOD C Length (miles): 2
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-1040-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 1
rimary Uses: Tent Camping, Car Camping,
econdary Uses: Shore Fishing, 43, Trail Use, Motor Trail Use, Picnicking

se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

alue Class Reasons: High Recreation Use, Good Access

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iver: CANYON CR Upper Boundary: HEADWATERS Lower Boundary: VIRGINIA CR Length (miles): 10

rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-1216-02 ROS Class: Trans/Rural

ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

rimary Uses: Shore Fishing
econdary Uses:

se Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4

alue Class Reasons: 52, 24, Poor Access

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iver: CANYON CR Upper Boundary: VIRGINIA CR Lower Boundary: PRICKLEY PEAR C Length (miles): 7

rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-1216-01 ROS Class: Rural

ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: Moderate # Dev. Sites: 0

rimary Uses:
econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 5 Final Value: 5

alue Class Reasons: Private Lands, 64

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iver: CHAMBERLAIN CR Upper Boundary: HEADWATERS Lower Boundary: JEFFERSON CR Length (miles): 5

rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-1424-01 ROS Class: Semi Primitive

ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0

rimary Uses: Shore Fishing, Hunting
econdary Uses: Picnicking

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

alue Class Reasons: Poor Access

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River: CHECKERBOARD C Upper Boundary: MAIN FORKS Lower Boundary: FS BOUNDARY Length (miles): 4
Drainage: Musselshell DFWP Region: 4 Water Code: 4-18-1080-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Motor Trail Use, Hunting
Secondary Uses: Shore Fishing
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Small Creek/Low Flow, Poor Access
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River: CLEVELAND CR Upper Boundary: WARM SPRINGS CR Lower Boundary: HARRISON CR Length (miles): 2
Drainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-0840-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses: Tent Camping, Trail Use, Motor Trail Use, Scenic Viewing
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Poor Access
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River: COMB CR Upper Boundary: HEADWATERS Lower Boundary: FS BOUNDARY Length (miles): 3
Drainage: Musselshell DFWP Region: 4 Water Code: 4-18-1230-02 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses: Shore Fishing
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Poor Access
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River: CUT BANK CR Upper Boundary: SHARP LAKE Lower Boundary: SULLIVAN BRIDGE Length (miles): 76
Drainage: Mirias DFWP Region: 4 Water Code: 4-14-1080-01 ROS Class: Transition
Water Character: Minor Rapids Months Boatable: 3 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting, Trapping
Secondary Uses: Canoeing, Rafting, Tubing, Swimming
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 3 FS Value: 0 Final Value: 3
Value Class Reasons:
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iver: DEADMAN CR Upper Boundary: N&S FK DEADMAN Lower Boundary: SHEEP CR Length (miles): 1
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-2032-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing
econdary Uses: Tent Camping, Picnicking
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

alue Class Reasons: Small Creek/Low Flow, Poor Access

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iver: DEARBORN R Upper Boundary: SCAPEGOAT W BDY Lower Boundary: FALLS CR Length (miles): 6
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-2064-04 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 1
rimary Uses: Shore Fishing, Trail Use, Hunting
econdary Uses: Picnicking
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: BS, d

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iver: DEARBORN R Upper Boundary: FALLS CR Lower Boundary: HWY 200 BRIDGE Length (miles): 16
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-2064-03 ROS Class: Semi Primitive
ater Character: Moderate Rapids Months Boatable: 4 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Canoeing, Rafting, Shore Fishing, Picnicking
econdary Uses: Kayaking, Boat Fishing, Tent Camping, Car Camping
se Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2

alue Class Reasons:

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iver: DEARBORN R Upper Boundary: HWY 200 BRIDGE Lower Boundary: HWY 207 BRIDGE Length (miles): 10
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-2064-02 ROS Class: Transition
ater Character: Flat Months Boatable: 3 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Canoeing, Rafting, Shore Fishing
econdary Uses: Kayaking
se Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 3 FS Value: 3 Final Value: 3

alue Class Reasons:

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River: DEARBORN R Upper Boundary: HWY 287 BRIDGE Lower Boundary: MISSOURI R Length (miles): 16
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-2864-01 ROS Class: Primitive
Water Character: Moderate Rapids Months Boatable: 3 Access: Restrict Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Canoeing, Rafting, Shore Fishing, Picnicking
Secondary Uses: Kayaking, Swimming, Boat Fishing
Use Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 2 FS Value: 2 Final Value: 1
Value Class Reasons:

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River: DEEP CREEK Upper Boundary: CONF N&S FKS Lower Boundary: SMITH RIVER Length (miles): 7
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-2896-01 ROS Class:
Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
Value Class Reasons:

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River: DRY FK BELT CR Upper Boundary: HEADWATERS Lower Boundary: GALENA CR Length (miles): 6
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-2352-02 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses: Tent Camping, Car Camping, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Access, 40

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River: DRY FK BELT CR Upper Boundary: GALENA CR Lower Boundary: BELT CR Length (miles): 10
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-2352-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Scenic Viewing, Picnicking,
Secondary Uses: Swimming, Shore Fishing, Tent Camping, Car Camping
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: High Recreation Use, 80

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iver: DRY WOLF CR Upper Boundary: HEADWATERS Lower Boundary: BUTCHERKNIFE CR Length (miles): 5
rainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-1260-02 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses: Shore Fishing, Tent Camping, Car Camping, Scenic Viewing, Picnicking, Hunting
Secondary Uses: Swimming, Trail Use, Motor Trail Use

se Level: No Data Use Estimate: Heavy/Mod DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons: High Recreation Use

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iver: DUPUYER CR Upper Boundary: CONF N&S FKS Lower Boundary: DUPUYER Length (miles): 15

rainage: Mirias DFWP Region: 4 Water Code: 4-14-1640-01 ROS Class: Transition

ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses:

Secondary Uses:

se Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 5 Final Value: 5

Blue Class Reasons:

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iver: E FK BIG ROCK Upper Boundary: E FK HEADWATERS Lower Boundary: CRYSTAL LAKE RD Length (miles): 1

rainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-1420-01 ROS Class: Primitive

ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Trail Use, Scenic Viewing

Secondary Uses: Picnicking

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 4 FS Value: 4 Final Value: 4

Blue Class Reasons:

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iver: E FK BIG SPRIN Upper Boundary: HEADWATERS Lower Boundary: BIG SPRINGS CR Length (miles): 25

rainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-1340-01 ROS Class:

ater Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0

Primary Uses:

Secondary Uses:

se Level: No Data Use Estimate: DFWP Value: 0 BLM Value: 0 FS Value: 5 Final Value: 5

Blue Class Reasons:

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River: E FK COTTONWOOD Upper Boundary: HEADWATERS Lower Boundary: W FK COTTONWOOD Length (miles): 5
Drainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-1400-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Trail Use, Hunting
Secondary Uses: Shore Fishing, Tent Camping
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Small Creek/Low Flow, Poor Access
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River: E FK SPRING CR Upper Boundary: HEADWATERS Lower Boundary: MOUTH Length (miles): 35
Drainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-1445-01 ROS Class: Transition
Water Character: Flat Months Boatable: 3 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing, Picnicking,
Big Game Hunting
Secondary Uses: Tubing, Swimming
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 3 FS Value: 4 Final Value: 3
Value Class Reasons:
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River: ELK CR Upper Boundary: BUNCH GRASS CR Lower Boundary: FS 001#0047 Length (miles): 3
Drainage: Sun DFWP Region: 4 Water Code: 4-20-2900-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 2
Primary Uses: Shore Fishing, Car Camping, Trail Use, Picnicking, Hunting
Secondary Uses: Tent Camping
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: High Recreation Use
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River: FAIRVIEW CR Upper Boundary: HEADWATERS Lower Boundary: WOOD CR Length (miles): 5
Drainage: Sun DFWP Region: 4 Water Code: 4-20-2100-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 3
Primary Uses: Hunting
Secondary Uses: Shore Fishing, Tent Camping, Trail Use, Motor Trail Use, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 59, High Recreation Use
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iver: FALLS CR Upper Boundary: 1 M ABOVE FORKS Lower Boundary: DEARBORN R Length (miles): 5
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-2688-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 1
rimary Uses: Shore Fishing, Hunting
econdary Uses: Tent Camping, Trail Use

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

alue Class Reasons: 20

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iver: FLATWILLOW CR Upper Boundary: CONF N&S FKS Lower Boundary: HWY 87 Length (miles): 30
rainage: Musselshell DFWP Region: 4 Water Code: 4-18-2640-03 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing,, Picnicking,, Upland Bird Hunting
econdary Uses: Car Camping, Scenic Viewing

se Level: No Data Use Estimate: Heavy DFWP Value: 4 BLM Value: 2 FS Value: 0 Final Value: 3

alue Class Reasons: Small Creek/Low Flow, 52, Poor Access, Good Access, Good Fishing, Good Recreation

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iver: FLATWILLOW CR Upper Boundary: HWY 87 Lower Boundary: PETROLIA LAKE Length (miles): 36
rainage: Musselshell DFWP Region: 4 Water Code: 4-18-2640-02 ROS Class: Rural
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Limited # Dev. Sites: 0
rimary Uses: Shore Fishing,, Upland Bird Hunting,
econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 4 FS Value: 0 Final Value: 4

alue Class Reasons: Small Creek/Low Flow, 52, Poor Access

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iver: FLATWILLOW CR Upper Boundary: PETROLIA LAKE Lower Boundary: MUSSELSHELL R Length (miles): 32
rainage: Musselshell DFWP Region: 4 Water Code: 4-18-2640-01 ROS Class: Rural
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0
rimary Uses: Shore Fishing,,, Upland Bird Hunting
econdary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 4 FS Value: 0 Final Value: 3

alue Class Reasons: Small Creek/Low Flow, Poor Access, 52, Good Hunting, 6

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River: FORD CR Upper Boundary: WHITEWATER CR Lower Boundary: FS BOUNDARY Length (miles): 3
Drainage: Sun DFWP Region: 4 Water Code: 4-28-2158-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 2
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Picnicking, Hunting
Secondary Uses: Trail Use, Motor Trail Use
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: High Recreation Use, Good Access
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River: FOURMILE CR Upper Boundary: HEADWATERS Lower Boundary: FS BOUNDARY Length (miles): 4
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-2816-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Shore Fishing, Picnicking, Hunting
Secondary Uses: Tent Camping, Car Camping, Trail Use, Motor Trail Use
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 76, 59
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River: GOULD CR Upper Boundary: HEADWATERS Lower Boundary: VIRGINIA CR Length (miles): 6
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-3872-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses:
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Poor Access
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River: HALF MOON CR Upper Boundary: HEADWATERS Lower Boundary: FS BOUNDARY Length (miles): 4
Drainage: Musselshell DFWP Region: 4 Water Code: 4-18-2948-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Trail Use, Hunting
Secondary Uses: Shore Fishing, Tent Camping
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Small Creek/Low Flow, Poor Access
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River: HANNAN GULCH Upper Boundary: T22N R9W SEC22 Lower Boundary: SUN R Length (miles): 3
Drainage: Sun DFWP Region: 4 Water Code: 4-20-2800-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Shore Fishing, Motor Trail Use, Hunting
Secondary Uses: Tent Camping, Car Camping, Trail Use

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 59, Good Access

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River: HARRISON CR Upper Boundary: WEATHERWAX CR Lower Boundary: CLEVELAND CR Length (miles): 4

Drainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-1660-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Hunting
Secondary Uses: Tent Camping, Trail Use, Motor Trail Use, Scenic Viewing

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Poor Access

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River: HOME GULCH Upper Boundary: T21N R9W SEC12 Lower Boundary: DIVERSION L Length (miles): 2

Drainage: Sun DFWP Region: 4 Water Code: 4-20-2950-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 3

Primary Uses: Hunting
Secondary Uses: Shore Fishing, Trail Use, Motor Trail Use

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 20

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River: HOOVER CR Upper Boundary: N&S FK HOOVER C Lower Boundary: BELT CR Length (miles): 2

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-3568-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Hunting
Secondary Uses: Tent Camping, Trail Use, Motor Trail Use

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 20

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River: JEFFERSON CR Upper Boundary: HEADWATERS Lower Boundary: BELT CR Length (miles): 5

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-3824-01 ROS Class: Semi-Prim/Trans

Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Scenic Viewing, Picnicking, Hunting

Secondary Uses: 30, 10, Tent Camping, Car Camping, Motor Trail Use, 24

Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Access, 48

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River: JUDITH R Upper Boundary: M&S FK JUDITH Lower Boundary: HWY 1176 BRIDGE Length (miles): 65

Drainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-1820-02 ROS Class: Transition

Water Character: Minor Rapids Months Boatable: 4 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses: Canoeing, Tubing, Swimming, Shore Fishing, Hunting, Tent Camping, Car Camping, Trapping

Secondary Uses: Kayaking, Scenic Viewing, Picnicking, 41

Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 3 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: JUDITH R Upper Boundary: DANVERS BRIDGE Lower Boundary: ANDERSON BRIDGE Length (miles): 45

Drainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-1820-01 ROS Class: Transition

Water Character: Moderate Rapids Months Boatable: 6 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Canoeing, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing, Picnicking, Hunting

Secondary Uses: Kayaking, Rafting, Tubing

Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 3 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: JUDITH R Upper Boundary: ANDERSON BRIDGE Lower Boundary: MISSOURI R Length (miles): 21

Drainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-1800-01 ROS Class: Transition

Water Character: Flat Months Boatable: 2 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing,, Hunting

Secondary Uses: Canoeing, Rafting, Swimming, Tent Camping, 18

Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 4 FS Value: 3 Final Value: 3

Value Class Reasons:

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iver: L COTTONWOOD C Upper Boundary: HEADWATERS Lower Boundary: COMB CR Length (miles): 4
rainage: Musselshell DFWP Region: 4 Water Code: 4-18-3510-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses:
econdary Uses: Shore Fishing
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
alue Class Reasons: Poor Access
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iver: L PRICKLY PEAR Upper Boundary: SIEBEN Lower Boundary: MISSOURI Length (miles): 14
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-4224-01 ROS Class: Rural
ater Character: Minor Rapids Months Boatable: 3 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 2
rimary Uses: Canoeing, Rafting, Shore Fishing, Tent Camping, Car Camping, Picnicking
econdary Uses: Tubing, Motor Trail Use, Pleasure Driving, Scenic Viewing
se Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2
alue Class Reasons: Good Fishing, Good Access
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iver: LAMB CR Upper Boundary: HEADWATERS Lower Boundary: SHEEP CR Length (miles): 4
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-4032-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing,
econdary Uses: Tent Camping, Picnicking
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
alue Class Reasons: Small Creek/Low Flow, 7
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iver: LIME GULCH Upper Boundary: HEADWATERS Lower Boundary: LITTLE WILLOW C Length (miles): 3
rainage: Sun DFWP Region: 4 Water Code: 4-20-3450-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Hunting
econdary Uses: Shore Fishing, Trail Use
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
alue Class Reasons: 7
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River: LION CR Upper Boundary: MAIN FORKS Lower Boundary: N FK MUSSELSHEL Length (miles): 3

Drainage: Musselshell DFWP Region: 4 Water Code: 4-18-3420-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Tent Camping, Trail Use, Motor Trail Use, Hunting

Secondary Uses: Scenic Viewing, Picnicking

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 59

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River: LITTLE WILLOW Upper Boundary: T20N R9W SEC14 Lower Boundary: WILLOW CR Length (miles): 4

Drainage: Sun DFWP Region: 4 Water Code: 4-20-3500-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Trail Use, Hunting

Secondary Uses: Tent Camping, Car Camping, Motor Trail Use, Picnicking

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Small Creek/Low Flow, 7

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River: LITTLE PRICKLY Upper Boundary: N&S FK L.PRICKL Lower Boundary: STEBEN Length (miles): 25

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-4224-02 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Subst/Mod # Dev. Sites: 0

Primary Uses: Shore Fishing

Secondary Uses: 17

Use Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Poor Access, Good Fishing, Good Scenery, Private Lands

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River: LITTLE CAMAS C Upper Boundary: HEADWATERS Lower Boundary: CAMAS CR Length (miles): 4

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-1184-02 ROS Class: Primitive

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Trail Use, Scenic Viewing

Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Good Fishing, Good Scenery, 23

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iver: LOGGING CR Upper Boundary: MILL CR Lower Boundary: BELT CR Length (miles): 9
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-4384-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Subst/Mod # Dev. Sites: 2
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Picnicking, Hunting
Secondary Uses: 24, 31, Trail Use, Motor Trail Use, Scenic Viewing, 14
se Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2
alue Class Reasons: Good Access, 28
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iver: LOST FK M FK Upper Boundary: MILL CR Lower Boundary: BELT CR Length (miles): 9
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-4384-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Subst/Mod # Dev. Sites: 2
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Picnicking, Hunting
Secondary Uses: 24, 31, Trail Use, Motor Trail Use, Scenic Viewing, 14
se Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2
alue Class Reasons:
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iver: M FK COTTAGEWOOD Upper Boundary: HEADWATERS Lower Boundary: LOCO CREEK Length (miles): 7
rainage: Musselshell DFWP Region: 4 Water Code: 4-18-3928-02 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Hunting
Secondary Uses: Picnicking
se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
alue Class Reasons: 59, 28
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iver: M FK DEARBORN Upper Boundary: GREEN CR Lower Boundary: DEARBORN R Length (miles): 7
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-4656-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing
Secondary Uses: Picnicking
se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
alue Class Reasons:
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River: M FK JUDITH R Upper Boundary: CLEVELAND/HARRI Lower Boundary: S FK JUDITH R Length (miles): 12

Drainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-2360-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Shore Fishing, Hunting

Secondary Uses: Tent Camping, Trail Use, Motor Trail Use, Scenic Viewing

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Fishing, Good Hunting, Topography

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River: M FK L. BELT C Upper Boundary: HEADWATERS Lower Boundary: N FK L BELT CR Length (miles): 2

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-9999-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Hunting

Secondary Uses: Tent Camping

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Small Creek/Low Flow, Poor Access

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River: M FK TETON R Upper Boundary: HEADWATERS Lower Boundary: N FK TETON R Length (miles): 6

Drainage: Mirias DFWP Region: 4 Water Code: 4-14-3520-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 2

Primary Uses: Shore Fishing, Car Camping, Trail Use, Hunting

Secondary Uses: Tent Camping, Picnicking

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 59, Primitive/Natural

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River: MARIAS R Upper Boundary: TIBER RES Lower Boundary: CIRCLE BRIDGE Length (miles): 20

Drainage: Mirias DFWP Region: 4 Water Code: 4-14-3240-02 ROS Class: Semi Primitive

Water Character: Flat Months Boatable: 9 Access: Mod/Limit Scenic Quality: Substantial # Dev. Sites: 1

Primary Uses: Canoeing, Shore Fishing, Big Game Hunting, Bird Hunting

Secondary Uses: Rafting, Swimming, Tent Camping, Picnicking

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 2 BLM Value: 3 FS Value: 0 Final Value: 2

Value Class Reasons: Good Fishing, 51, Good Hunting

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iver: MARIAS R Upper Boundary: FORT BRIDGE Lower Boundary: TIBER RES Length (miles): 12
rainage: Mirias DFWP Region: 4 Water Code: 4-14-3288-01 ROS Class: Semi Primitive
ater Character: Flat Months Boatable: 5 Access: Limit/Restr Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Big Game Hunting, Bird Hunting
econdary Uses: Canoeing
se Level: No Data Use Estimate: Heavy DFWP Value: 3 BLM Value: 4 FS Value: 0 Final Value: 3

Value Class Reasons:

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iver: MARIAS R Upper Boundary: CUT BANK R Lower Boundary: FORT BRIDGE Length (miles): 40
rainage: Mirias DFWP Region: 4 Water Code: 4-14-3288-02 ROS Class: Semi Primitive
ater Character: Flat Months Boatable: 5 Access: Limit/Restr Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Big Game Hunting, Bird Hunting
econdary Uses: Canoeing
se Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 4 FS Value: 0 Final Value: 3

Value Class Reasons:

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iver: MARIAS R Upper Boundary: CIRCLE BRIDGE Lower Boundary: MISSOURI RIVER Length (miles): 70
rainage: Mirias DFWP Region: 4 Water Code: 4-14-3248-01 ROS Class: Semi Primitive
ater Character: Flat/Minor Rapids Months Boatable: 9 Access: Limited Scenic Quality: Outs/Subst # Dev. Sites: 0
rimary Uses: Canoeing, Shore Fishing, Tent Camping, Big Game Hunting, Bird Hunting
econdary Uses: Motor Boating, Rafting, Tubing, Swimming, Boat Fishing, 27, Car Camping, Picnicking
se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 2 FS Value: 0 Final Value: 2

Value Class Reasons: Good Scenery, Good Fishing, 48, High Recreation Use

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iver: McDONALD CREEK Upper Boundary: CONF N&S FKS Lower Boundary: BOX ELDER CR Length (miles): 35
rainage: Musselshell DFWP Region: 4 Water Code: 4-18-3788-01 ROS Class: Rural
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0
rimary Uses: Hunting
econdary Uses: Shore Fishing
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 4 FS Value: 0 Final Value: 4

Value Class Reasons:

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River: MILK R Upper Boundary: HEADWATERS Lower Boundary: CANADA BORDER Length (miles): 41

Drainage: Milk DFWP Region: 4 Water Code: 4-15-2880-01 ROS Class: Semi Primitive

Water Character: Minor Rapids Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing

Secondary Uses: Canoeing, Rafting

Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 3 FS Value: 0 Final Value: 3

Value Class Reasons:

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River: MILL CR Upper Boundary: FS BOUNDARY 1 M Lower Boundary: N FK MUSSELSHEL Length (miles): 2

Drainage: Musselshell DFWP Region: 4 Water Code: 4-18-3990-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Hunting

Secondary Uses: Trail Use, Motor Trail Use

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Small Creek/Low Flow, 7

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River: MISSOURI R Upper Boundary: HOLTER DAM Lower Boundary: GT FALLS Length (miles): 299

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-4880-129 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Hunting

Secondary Uses: Trail Use, Motor Trail Use

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons:

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River: MISSOURI R Upper Boundary: MARONY DAM Lower Boundary: FT BENTON Length (miles): 38

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-4864-01 ROS Class: Transition

Water Character: Moderate Rapids Months Boatable: 9 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Motor Boating, Canoeing, Rafting, Tubing, Swimming, Boat Fishing, Shore Fishing, Waterfowl Hunting,
Tent Camping, Car Camping, Hunting, Trapping

Secondary Uses: Kayaking, 47, Picnicking

Use Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 2 FS Value: 2 Final Value: 2

Value Class Reasons: High Recreation Use

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iver: MOOSE CR Upper Boundary: HEADWATERS Lower Boundary: SHEEP CR Length (miles): 9
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-5056-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 1
rimary Uses: Shore Fishing, Tent Camping, Car Camping, Picnicking,
econdary Uses: Trail Use, Scenic Viewing
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
lue Class Reasons: 55, 27
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iver: N FK DEEP CR Upper Boundary: SLIM GULCH Lower Boundary: BLM BDRY-SEC18 Length (miles): 3
rainage: Mirias DFWP Region: 4 Water Code: 4-14-3838-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Hunting
econdary Uses: Shore Fishing, Tent Camping, Trail Use
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
lue Class Reasons: 7, Poor Access
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iver: N FK DEEP CR Upper Boundary: HEADWATERS Lower Boundary: S FK DEEP CR Length (miles): 3
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-5280-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting
econdary Uses: Tent Camping, Trail Use, Motor Trail Use
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
lue Class Reasons: Poor Access, Small Creek/Low Flow
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iver: N FK DUPUYER C Upper Boundary: BOB MARSHALL W. Lower Boundary: S FK DUPUYER CR Length (miles): 6
rainage: Mirias DFWP Region: 4 Water Code: 4-14-3848-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Trail Use, Hunting
econdary Uses: Shore Fishing, Tent Camping, Picnicking
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
lue Class Reasons: Good Recreation, Good Scenery, Poor Access
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River: N FK HIGHWOOD Upper Boundary: HEADWATERS Lower Boundary: HIGHWOOD C Length (miles): 5
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-5360-01 ROS Class: Prim/Semi Prim
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses: Tent Camping, Car Camping, Trail Use, Motor Trail Use
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: 20
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River: N FK L BELT CR Upper Boundary: HEADWATERS Lower Boundary: LITTLE BELT CR Length (miles): 3
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-5360-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses: Tent Camping, Car Camping, Trail Use, Motor Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Small Creek/Low Flow, Poor Access
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River: N FK L BADGER Upper Boundary: HEADWATERS Lower Boundary: FS BOUNDARY Length (miles): 5
Drainage: Mirias DFWP Region: 4 Water Code: 4-14-3920-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Car Camping, Motor Trail Use, Picnicking,
Secondary Uses:
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Good Recreation, Primitive/Natural
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River: N FK MUSSELSHE Upper Boundary: BAIR RES Lower Boundary: S FK MUSSELSHEL Length (miles): 20
Drainage: Musselshell DFWP Region: 4 Water Code: 4-18-4620-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping
Secondary Uses: Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3
Value Class Reasons:
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iver: N FK ROCK CR Upper Boundary: HEADWATERS Lower Boundary: ROCK CR Length (miles): 5
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-5448-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 2
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Scenic Viewing, Picnicking
Secondary Uses: 12, 17

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
alue Class Reasons:
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iver: N FK SUN R Upper Boundary: DIVERSION DAM Lower Boundary: HWY 287 BRIDGE Length (miles): 25
rainage: Sun DFWP Region: 4 Water Code: 4-28-4400-01 ROS Class: Transition
ater Character: Minor Rapids Months Boatable: 3 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 2
Primary Uses: Rafting, Shore Fishing, Motor Trail Use,
Secondary Uses: Canoeing, Boat Fishing, Car Camping, Trail Use, Pleasure Driving, Scenic Viewing, Picnicking

se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 3 FS Value: 3 Final Value: 3
alue Class Reasons: Good Recreation, B5
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iver: N FK SUN R Upper Boundary: GIBSON DAM Lower Boundary: DIVERSION DAM Length (miles): 2
rainage: Sun DFWP Region: 4 Water Code: 4-28-4400-02 ROS Class: Rural
ater Character: Minor Rapids Months Boatable: 3 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 3
Primary Uses: Rafting, Shore Fishing, Tent Camping, Car Camping, Trail Use, Pleasure Driving, Picnicking, Hunting
Secondary Uses: Canoeing, Kayaking, Swimming, Motor Trail Use, Scenic Viewing

se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 3 FS Value: 2 Final Value: 2
alue Class Reasons: High Recreation Use, Good Access
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iver: N FK TETON R Upper Boundary: BOB MARSHALL W Lower Boundary: S FK TETON R Length (miles): 13
rainage: Mirias DFWP Region: 4 Water Code: 4-14-4000-01 ROS Class: Transition
ater Character: Minor Rapids Months Boatable: 2 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 3
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Picnicking, Hunting
Secondary Uses: Kayaking, Scenic Viewing

se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 3 FS Value: 2 Final Value: 2
alue Class Reasons: Good Recreation, Good Access, High Recreation Use
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River: NEWLAN CR Upper Boundary: HEADWATERS Lower Boundary: FS BOUNDARY Length (miles): 6
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-5200-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing,
Secondary Uses: Tent Camping, Picnicking
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: 7, Small Creek/Low Flow
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River: NORTH BADGER C Upper Boundary: POOL CR Lower Boundary: S FK BADGER CR Length (miles): 8
Drainage: Mirias DFWP Region: 4 Water Code: 4-14-3760-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Motor Trail Use, Hunting
Secondary Uses: Tent Camping
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Recreation, Good Scenery
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River: OTTER CR Upper Boundary: RAYNESFORD Lower Boundary: BELT CR Length (miles): 11
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-5694-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting, Trail Use, Motor Trail Use
Secondary Uses: Tent Camping
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 4 FS Value: 3 Final Value: 3
Value Class Reasons:
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River: PETTY CR Upper Boundary: HEADWATERS Lower Boundary: SMITH CR Length (miles): 4
Drainage: Sun DFWP Region: 4 Water Code: 4-20-4650-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Trail Use, Hunting
Secondary Uses: Shore Fishing, Tent Camping
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Small Creek/Low Flow, Poor Access
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iver: PILGRIM CR Upper Boundary: T14N R6E SEC2 Lower Boundary: BELT CR Length (miles): 10
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-5888-01 ROS Class: Prim/Semi Prim
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Tent Camping, Trail Use, Hunting
econdary Uses: Motor Trail Use, Scenic Viewing
se Level: No Data Use Estimate: Mod/Low DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2
alue Class Reasons: Poor Access
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iver: RUNNING WOLF C Upper Boundary: N&S FK RUNNING Lower Boundary: FS BOUNDARY Length (miles): 2
rainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-3160-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting
econdary Uses: Tent Camping, Picnicking
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
alue Class Reasons: Small Creek/Low Flow, 77
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iver: S FK 2 MEDICIN Upper Boundary: HEADWATERS Lower Boundary: BLACKFEET RESV Length (miles): 20
rainage: Mirias DFWP Region: 4 Water Code: 4-14-5680-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting
econdary Uses: Tent Camping, Trail Use, Motor Trail Use, Picnicking
se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
alue Class Reasons: Poor Access
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iver: S FK DEEP CR Upper Boundary: T23N R9W SEC 22 Lower Boundary: N FK DEEP CR Length (miles): 7
rainage: Mirias DFWP Region: 4 Water Code: 4-14-5460-01 ROS Class: Primitive
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Trail Use, Hunting
econdary Uses: Tent Camping
se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
alue Class Reasons: 7, Primitive/Natural, Poor Access, Private Lands
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River: S FK DEEP CR Upper Boundary: HEADWATERS Lower Boundary: N FK DEEP CR Length (miles): 3
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-6944-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses: Tent Camping, Trail Use, Motor Trail Use
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Small Creek/Low Flow, Poor Access
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River: S FK DUPUYER C Upper Boundary: BOB MARSHALL WI Lower Boundary: N FK DUPUYER Length (miles): 6
Drainage: Mirias DFWP Region: 4 Water Code: 4-14-5480-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Hunting
Secondary Uses: Shore Fishing, Tent Camping, Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: 7, Poor Access
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River: S FK HIGHWOOD Upper Boundary: HEADWATERS Lower Boundary: N FK HIGHWOOD C Length (miles): 6
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-6976-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses: Pleasure Driving, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: 85, Poor Access
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River: S FK JUDITH R Upper Boundary: BLUFF CR Lower Boundary: M FK JUDITH R Length (miles): 9
Drainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-3520-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 2
Primary Uses: Shore Fishing, Tent Camping,
Secondary Uses: 43, Car Camping, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Access, 48, Small Creek/Low Flow
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River: S FK JUDITH R Upper Boundary: HEADWATERS Lower Boundary: BLUFF CR Length (miles): 13
Drainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-3520-02 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses: Tent Camping, Car Camping, Trail Use, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Poor Access
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River: S FK SUN R Upper Boundary: WILDERNESS BDY Lower Boundary: GIBSON RES Length (miles): 14
Drainage: Sun DFWP Region: 4 Water Code: 4-20-5600-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Subst/Mod # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Trail Use, Scenic Viewing, Picnicking, Hunting
Secondary Uses: Canoeing, Kayaking, Rafting, Car Camping, 35
Use Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: High Recreation Use, Near Wilderness
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River: S FK TETON R Upper Boundary: HEADWATERS Lower Boundary: N FK TETON R Length (miles): 10
Drainage: Mirias DFWP Region: 4 Water Code: 4-14-5640-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 4
Primary Uses: Tent Camping, Car Camping, Trail Use, Picnicking, Hunting
Secondary Uses: Shore Fishing, Scenic Viewing, 35
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: 59, Good Scenery
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River: SHEEP CR Upper Boundary: MIZPAH CR Lower Boundary: MOOSE CR Length (miles): 16
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-6544-03 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Picnicking, Hunting
Secondary Uses: Pleasure Driving, Scenic Viewing
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Access, 20
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River: SHEEP CR Upper Boundary: MOOSE CR Lower Boundary: BLACK BUTTE CR Length (miles): 9

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-6544-02 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses: Shore Fishing, Hunting

Secondary Uses: Tent Camping, Car Camping, Trail Use, Picnicking

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 31, Good Fishing, Primitive/Natural

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River: SMITH CR Upper Boundary: JAKIE CR Lower Boundary: PETTY CR Length (miles): 2

Drainage: Sun DFWP Region: 4 Water Code: 4-20-5500-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Trail Use, Hunting

Secondary Uses: Tent Camping

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Hunting, Primitive/Natural

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River: SMITH R Upper Boundary: EDEN R BRIDGE Lower Boundary: MISSOURI R Length (miles): 20

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-6816-01 ROS Class: Transition

Water Character: Flat Months Boatable: 6 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Tubing, Swimming, Boat Fishing, Shore Fishing, Hunting, Trapping, Tent Camping, Scenic Viewing

Secondary Uses: Canoeing, Rafting, Trail Use

Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: SMITH R Upper Boundary: CAMP BAKER Lower Boundary: EDEN BRIDGE Length (miles): 59

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-6832-01 ROS Class: Semi Primitive

Water Character: Minor Rapids Months Boatable: 5 Access: Limit/Restr Scenic Quality: Outstanding # Dev. Sites: 9

Primary Uses: Canoeing, Rafting, Boat Fishing, Shore Fishing,

Secondary Uses: Kayaking, Tubing, Swimming, 44, 49, 49

Use Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 1 FS Value: 1 Final Value: 1

Value Class Reasons: High Recreation Use, Good Scenery, Good Recreation, Good Fishing

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River: SMITH R Upper Boundary: FT LOGAN BRIDGE Lower Boundary: CAMP BAKER Length (miles): 15
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-6832-02 ROS Class: Transition
Water Character: Flat Months Boatable: 2 Access: Mod/Limit Scenic Quality: Limited # Dev. Sites: 0
Primary Uses: Canoeing, Kayaking, Rafting, Boat Fishing, Shore Fishing, Tent Camping, Scenic Viewing,
Secondary Uses: Tubing, Swimming, Car Camping, Picnicking
Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: High Recreation Use, Poor Access

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River: SMITH R Upper Boundary: CONF N&S FORKS Lower Boundary: FT LOGAN BRIDGE Length (miles): 16
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-6832-03 ROS Class: Rural
Water Character: Flat Months Boatable: 2 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0
Primary Uses: Shore Fishing
Secondary Uses: Kayaking, Picnicking
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Private Lands, Poor Access, d4

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River: SOUTH BADGER C Upper Boundary: CRUCIFIXION CR Lower Boundary: S FK BADGER CR Length (miles): 5
Drainage: Hinnas DFWP Region: 4 Water Code: 4-14-5360-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Trail Use, Hunting
Secondary Uses: Tent Camping, Motor Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: 7, Primitive/Natural

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River: SPRING CR Upper Boundary: HEADWATERS Lower Boundary: N FK MUSSELSHEL Length (miles): 11
Drainage: Musselshell DFWP Region: 4 Water Code: 4-18-5820-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Motor Trail Use, Pleasure Driving, Scenic Viewing, Hunting
Secondary Uses: Picnicking
Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: 59, High Recreation Use

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River: STRAIGHT CR Upper Boundary: WILDERNESS BDY Lower Boundary: S FK SUN R Length (miles): 4

Drainage: Sun DFWP Region: 4 Water Code: 4-20-5950-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 2

Primary Uses: Trail Use, Hunting

Secondary Uses: Shore Fishing, Tent Camping, Car Camping, Picnicking

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: High Recreation Use

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River: SUN R Upper Boundary: US HWY 207 Lower Boundary: MISSOURI R Length (miles): 60

Drainage: Sun DFWP Region: 4 Water Code: 4-20-6100-01 ROS Class: Rural

Water Character: Flat Months Boatable: 0 Access: Moderate Scenic Quality: Limited # Dev. Sites: 0

Primary Uses: Tubing, Swimming

Secondary Uses: Motor Boating, Canoeing, Shore Fishing, Picnicking, 18

Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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River: TENDERFOOT CR Upper Boundary: S FK TENDERFOOT Lower Boundary: SMITH R Length (miles): 11

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-7536-01 ROS Class: Semi Primitive

Water Character: Minor Rapids Months Boatable: 5 Access: Limit/Restr Scenic Quality: Outs/Subst # Dev. Sites: 0

Primary Uses: Shore Fishing, Scenic Viewing, Hunting

Secondary Uses: Canoeing, Kayaking, Swimming, Tent Camping, Trail Use, Picnicking

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 2 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: Poor Access

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River: TENDERFOOT CR Upper Boundary: HEADWATERS Lower Boundary: S FK TENDERFOOT Length (miles): 19

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-7536-02 ROS Class: Primitive

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Subst/Mod # Dev. Sites: 0

Primary Uses: Shore Fishing, Tent Camping, Trail Use, Scenic Viewing, Hunting

Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Poor Access, Good Fishing, Primitive/Natural

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iver: TENMILE CR Upper Boundary: MINNEHAHA CR Lower Boundary: LAZYMAN TRAILHD Length (miles): 3
rainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-7552-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 3
rimary Uses: Shore Fishing, Tent Camping, Car Camping, Picnicking
econdary Uses: 31, 17

se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3
alue Class Reasons: 40, 27, 83, 68
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iver: TETON R Upper Boundary: COULEE FORK Lower Boundary: MARIAS Length (miles): 22
rainage: Mirias DFWP Region: 4 Water Code: 4-14-6000-01 ROS Class: Transition
ater Character: Flat Months Boatable: 4 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Waterfowl Hunting, Hunting, Trapping
econdary Uses: Canoeing, Rafting, Swimming

se Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3
alue Class Reasons:
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iver: TETON R Upper Boundary: HWY 91 (I-15) Lower Boundary: COULEE FORK Length (miles): 04
rainage: Mirias DFWP Region: 4 Water Code: 4-14-6000-02 ROS Class: Transition
ater Character: Flat Months Boatable: 3 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Waterfowl Hunting, Hunting, Trapping
econdary Uses: Canoeing, Rafting, Swimming, Shore Fishing

se Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3
alue Class Reasons:
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iver: TETON R Upper Boundary: CHOTEAU Lower Boundary: HWY 91 (I-15) Length (miles): 40
rainage: Mirias DFWP Region: 4 Water Code: 4-14-6000-03 ROS Class: Transition
ater Character: Minor Rapids Months Boatable: 3 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses: Shore Fishing, Hunting, Trapping
econdary Uses: Canoeing, Kayaking, Rafting, Tubing, Swimming

se Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3
alue Class Reasons:
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River: TETON R Upper Boundary: N&S FK TETON R Lower Boundary: CHOTEAU/DEEP CR Length (miles): 33

Drainage: Mirias DFWP Region: 4 Water Code: 4-14-6040-01 ROS Class: Transition

Water Character: Minor Rapids Months Boatable: 3 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Hunting, Trapping

Secondary Uses: Canoeing, Kayaking, Rafting, Tubing, Swimming

Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3

Value Class Reasons:

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River: TILLINGHAST CR Upper Boundary: KEEGAN BUTTE Lower Boundary: BELT CR Length (miles): 8

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-7680-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing

Secondary Uses: Scenic Viewing

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Poor Access

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River: TROUT CR Upper Boundary: HEADWATERS Lower Boundary: VIRGINIA CR Length (miles): 7

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-7872-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses:

Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Poor Access, 24

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River: TROUT CR Upper Boundary: VIGILANTE CAMP Lower Boundary: MISSOURI R Length (miles): 9

Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-7888-01 ROS Class: Rural

Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 1

Primary Uses: Pleasure Driving

Secondary Uses: Picnicking, 19

Use Level: No Data Use Estimate: Moderate DFWP Value: 5 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Poor Access, Good Scenery

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River: TROUT CR Upper Boundary: SUNSHINE BASIN Lower Boundary: VIGILANTE CAMP Length (miles): 7
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-7888-02 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Motor Trail Use
Secondary Uses: Trail Use
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: Good Scenery, 23
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River: TWO MEDICINE R Upper Boundary: FS BOUNDARY Lower Boundary: SULLIVAN BRIDGE Length (miles): 62
Drainage: Mirias DFWP Region: 4 Water Code: 4-14-6320-01 ROS Class: Semi Primitive
Water Character: Moderate Rapids Months Boatable: 3 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Trapping
Secondary Uses: Canoeing, Kayaking, Rafting
Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3
Value Class Reasons:
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River: VIRGINIA CR Upper Boundary: STEMPLE PASS Lower Boundary: CANYON CR Length (miles): 10
Drainage: Upper Missouri DFWP Region: 4 Water Code: 4-17-8032-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 5 Final Value: 3
Value Class Reasons: 55, Private Lands, 77, Topography
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River: W FK COTTONWOOD Upper Boundary: HEADWATERS Lower Boundary: FS BOUNDARY Length (miles): 4
Drainage: Musselshell DFWP Region: 4 Water Code: 4-18-6540-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Tent Camping, Trail Use, Motor Trail Use, Hunting
Secondary Uses: Shore Fishing, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: 59
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River: W FK FLAGSTAFF Upper Boundary: 1 M UP FS BDY Lower Boundary: FS BOUNDARY Length (miles): 1

Drainage: Musselshell DFWP Region: 4 Water Code: 4-18-6578-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Shore Fishing, Motor Trail Use, Scenic Viewing, Hunting

Secondary Uses:

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Good Fishing, 5

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River: W FK TETON R Upper Boundary: HEADWATERS Lower Boundary: N FK TETON R Length (miles): 3

Drainage: Mirias DFWP Region: 4 Water Code: 4-14-6480-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Boat Fishing, Trail Use, Picnicking, Hunting

Secondary Uses: Car Camping

Use Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Recreation, Primitive/Natural

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River: WALDRON CR Upper Boundary: HEADWATERS Lower Boundary: N FK TETON R Length (miles): 4

Drainage: Mirias DFWP Region: 4 Water Code: 4-14-6360-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Hunting

Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: 7

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River: WARM SPRING CR Upper Boundary: MAIDEN Lower Boundary: JUDITH R Length (miles): 38

Drainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-3920-01 ROS Class: Rural

Water Character: Flat/Minor Rapids Months Boatable: 2 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses: Swimming, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing

Secondary Uses: Canoeing, Kayaking, Rafting, Tubing, 71

Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 4 FS Value: 4 Final Value: 4

Value Class Reasons:

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iver: WHITETAIL CR Upper Boundary: T11N R10E SEC32 Lower Boundary: SPRING CR Length (miles): 4
rainage: Musselshell DFWP Region: 4 Water Code: 4-18-6780-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Trail Use
Secondary Uses: Shore Fishing

se Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Blue Class Reasons: Small Creek/Low Flow, Poor Access

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iver: WILLOW CR Upper Boundary: WILLOW CR GORGE Lower Boundary: LITTLE WILLOW C Length (miles): 5
rainage: Sun DFWP Region: 4 Water Code: 4-20-6550-02 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 1

Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Picnicking, Hunting
Secondary Uses:

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons: High Recreation Use

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iver: WOOD CR Upper Boundary: WOOD LAKE Lower Boundary: STRAIGHT CR Length (miles): 4
rainage: Sun DFWP Region: 4 Water Code: 4-20-6650-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Tent Camping, Car Camping, Picnicking, Hunting
Secondary Uses: Trail Use, Motor Trail Use, Scenic Viewing

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Blue Class Reasons: 59, Good Access

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iver: YOGO CR Upper Boundary: HEADWATERS Lower Boundary: M FK JUDITH R Length (miles): 14
ainage: Missouri (below Mirias R.) DFWP Region: 4 Water Code: 4-16-4260-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing, Tent Camping, Hunting
Secondary Uses: Car Camping, Picnicking

se Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Blue Class Reasons: Poor Access, 77

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* * * * Region 4 had 148 Rivers Inventoried. * * * *

River: AMERICAN FK Upper Boundary: HEADWATERS Lower Boundary: MUSSELSHELL R Length (miles): 40
Drainage: Musselshell DFWP Region: 5 Water Code: 5-18-0120-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing, Tent Camping
Secondary Uses: Car Camping, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4
Value Class Reasons: Good Scenery, Primitive/Natural, 3, 4
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River: BASIN CR Upper Boundary: BASIN CR LAKE Lower Boundary: W FK ROCK CR Length (miles): 2
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-0238-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Trail Use
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 0 Final Value: 3
Value Class Reasons: 5, 6
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River: BIG TIMBER CR Upper Boundary: HEADWATER Lower Boundary: YELLOWSTONE R Length (miles): 22
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-0510-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 2
Primary Uses: Tubing, Shore Fishing, Car Camping, Trail Use, Picnicking, Big Game Hunting
Secondary Uses: Swimming, Scenic Viewing
Use Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 0 FS Value: 0 Final Value: 4
Value Class Reasons: Poor Access, Small Creek/Low Flow, 15, 16
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River: BIGHORN Upper Boundary: FORT SMITH Lower Boundary: HARDIN MT Length (miles): 42
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-0495-01 ROS Class: Semi-Prim/Trans
Water Character: Minor Rapids Months Boatable: 9 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 4
Primary Uses: Boat Fishing, Shore Fishing, Waterfowl Hunting, Pleasure Driving, Picnicking
Secondary Uses: Motor Boating, Canoeing, Rafting, Car Camping
Use Level: 25000 Visits Use Estimate: Heavy DFWP Value: 1 BLM Value: 1 FS Value: 0 Final Value: 1
Value Class Reasons: Good Fishing, Good Scenery
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iver: BIGHORN Upper Boundary: HARDIN MT Lower Boundary: YELLOWSTONE R Length (miles): 30
rainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-0490-01 ROS Class: Transition
ater Character: Flat/Minor Rapids Months Boatable: 9 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 4
rimary Uses: Motor Boating, Canoeing, Rafting, Boat Fishing, Shore Fishing, Waterfowl Hunting, Big Game Hunting,
 Upland Bird Hunting
econdary Uses: Car Camping
se Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 4 FS Value: 0 Final Value: 3

alue Class Reasons: Good Fishing, 9, Good Scenery, 10, 11, 7

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iver: BLUEWATER CR Upper Boundary: HEADWATER Lower Boundary: CLARKFORK R Length (miles): 19
rainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-0714-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Moderate # Dev. Sites: 1
rimary Uses: Shore Fishing, Upland Bird Hunting,
econdary Uses: Pleasure Driving, Scenic Viewing, Picnicking
se Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3

alue Class Reasons: Good Scenery, 3, Good Access, Good Fishing, Topography

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iver: BOULDER R Upper Boundary: HEADWATERS Lower Boundary: BOX CANYON GS Length (miles): 5
rainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-0756-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 8
rimary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Hunting
econdary Uses:
se Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2

alue Class Reasons: Good Hunting, 92, Near Wilderness, 90, Good Scenery

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iver: BOULDER R Upper Boundary: BOX CANYON GS Lower Boundary: BOULDER FORKS Length (miles): 25
rainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-0742-02 ROS Class: Semi-Prim/Trans
ater Character: Minor Rapids Months Boatable: 8 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 6
rimary Uses: Kayaking, Rafting, Tubing, Swimming, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving,
 Scenic Viewing, Picnicking, Hunting
econdary Uses:
se Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 2 Final Value: 2

alue Class Reasons: Poor Access, 85, High Recreation Use

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River: BOULDER R Upper Boundary: BOULDER FK FAS Lower Boundary: YELLOWSTONE R Length (miles): 19

Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-0742-01 ROS Class: Rural

Water Character: Moderate Rapids Months Boatable: 3 Access: Limited Scenic Quality: Substantial # Dev. Sites: 2

Primary Uses: Rafting, Shore Fishing, Big Game Hunting, Trail Use, Motor Trail Use

Secondary Uses: Kayaking, Tubing, Boat Fishing, Pleasure Driving

Use Level: 17000 Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: Good Scenery, 19, Poor Access, Good Fishing, 20

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River: BRIDGER CR Upper Boundary: HEADWATERS Lower Boundary: YELLOWSTONE R Length (miles): 17

Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-0798-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Subst/Mod # Dev. Sites: 0

Primary Uses: Shore Fishing, Big Game Hunting, Upland Bird Hunting

Secondary Uses: Car Camping

Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 4 FS Value: 0 Final Value: 4

Value Class Reasons: Poor Access, Good Scenery, 6, Private Lands, Small Creek/Low Flow, 24, 25, 26

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River: CARELESS CR Upper Boundary: HEADWATERS Lower Boundary: T11NR10ES13 Length (miles): 3

Drainage: Musselshell DFWP Region: 5 Water Code: 5-10-0900-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Tent Camping, Motor Trail Use, Hunting

Secondary Uses: Shore Fishing, Scenic Viewing, Picnicking

Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Recreation, 52, Primitive/Natural

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River: CASTLE CR Upper Boundary: HEADWATERS Lower Boundary: W FK STILLWATER Length (miles): 13

Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-1036-01 ROS Class: Prim/Semi Prim

Water Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Subst/Mod # Dev. Sites: 0

Primary Uses: Big Game Hunting

Secondary Uses: Trail Use

Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Poor Access, 6

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River: CAYUSE CR Upper Boundary: HEADWATERS Lower Boundary: SWEETGRASS CR Length (miles): 13
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-1864-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0
Primary Uses:
Secondary Uses: Shore Fishing
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 0 Final Value: 4
Blue Class Reasons: Small Creek/Low Flow, Poor Access, Private Lands, 27
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River: CLARKS FK YSTN Upper Boundary: HWY 318 Lower Boundary: YELLOWSTONE R Length (miles): 46
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-1162-01 ROS Class: Trans/Rural
Water Character: Minor Rapids Months Boatable: 8 Access: Abund/Mod Scenic Quality: Moderate # Dev. Sites: 3
Primary Uses: Boat Fishing, Shore Fishing,
Secondary Uses: Motor Boating, Canoeing, Rafting, Tubing, Swimming, Pleasure Driving, Scenic Viewing, 28
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
Blue Class Reasons: Small Creek/Low Flow, 24, 29
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River: CLARKS FK YSTN Upper Boundary: WYOMING Lower Boundary: HWY 318 BRIDGE Length (miles): 27
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-1176-01 ROS Class: Rural
Water Character: Minor Rapids Months Boatable: 5 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 8
Primary Uses: Shore Fishing,, Scenic Viewing, Upland Bird Hunting,
Secondary Uses: Canoeing, Kayaking, Rafting, Swimming, Boat Fishing, Pleasure Driving
Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 4 FS Value: 4 Final Value: 4
Blue Class Reasons: Small Creek/Low Flow, 28, Good Fishing, 38, 6, 31
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River: CROOKED CR Upper Boundary: T7SR27ES32 Lower Boundary: WYOMING BORDER Length (miles): 15
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-1512-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 0
Primary Uses: Shore Fishing, Scenic Viewing, Big Game Hunting, Upland Bird Hunting
Secondary Uses: Pleasure Driving, Picnicking
Use Level: No Data Use Estimate: Low DFWP Value: 2 BLM Value: 2 FS Value: 2 Final Value: 2
Blue Class Reasons: Poor Access, Good Access, Good Scenery, Topography, 29
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River: DAVIS CREEK Upper Boundary: HEADWATERS Lower Boundary: W BOULDER R Length (miles): 8

Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-1638-01 ROS Class:

Water Character: Not Boated Months Boatable: 0 Access: Scenic Quality: # Dev. Sites: 0

Primary Uses:

Secondary Uses:

Use Level: No Data Use Estimate: DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Value Class Reasons:

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River: E BOULDER R Upper Boundary: HEADWATERS Lower Boundary: BOULDER R Length (miles): 22

Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-2002-01 ROS Class: Rural

Water Character: Minor Rapids Months Boatable: 2 Access: Limited Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses: Car Camping, Trail Use, Big Game Hunting

Secondary Uses: Kayaking, Rafting, Tubing, Swimming, Shore Fishing, Picnicking

Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 0 Final Value: 3

Value Class Reasons: Private Lands, Logging/Clearcuts, Poor Access

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River: E FK BOULDER R Upper Boundary: HEADWATERS Lower Boundary: BOULDER R Length (miles): 10

Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-2114-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 1

Primary Uses: Shore Fishing, Hunting, Tent Camping, Motor Trail Use, Pleasure Driving

Secondary Uses: Swimming, Picnicking

Use Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2

Value Class Reasons: Good Scenery, Primitive/Natural, 23

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River: E PRYOR CR Upper Boundary: HEADWATERS Lower Boundary: PRYOR CR Length (miles): 37

Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-2142-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing,, Upland Bird Hunting

Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 5 Final Value: 3

Value Class Reasons: Poor Access, 6, 12, Small Creek/Low Flow

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iver: E ROSEBUD Upper Boundary: FS BOUNDARY Lower Boundary: W ROSEBUD CR Length (miles): 22
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-2254-01 ROS Class: Rural
ater Character: Minor Rapids Months Boatable: 2 Access: Limited Scenic Quality: # Dev. Sites: 0
Primary Uses: Shore Fishing, Scenic Viewing
Secondary Uses: Canoeing, Kayaking, Rafting, Tubing, Swimming, Pleasure Driving
se Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 3 FS Value: 3 Final Value: 3

Blue Class Reasons: Good Scenery, Private Lands, Good Fishing, 31, 40, Poor Access

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iver: E ROSEBUD Upper Boundary: E ROSEBUD LAKE Lower Boundary: FS BOUNDARY Length (miles): 6
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-2254-02 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 4
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Scenic Viewing, Picnicking
Secondary Uses: Trail Use, Pleasure Driving
se Level: 7000 Use Estimate: Heavy DFWP Value: 2 BLM Value: 0 FS Value: 1 Final Value: 1

Blue Class Reasons: Good Access, High Recreation Use, 40, Good Scenery

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iver: FISHTAIL CR Upper Boundary: WILDERNESS DOY Lower Boundary: W ROSEBUD CR Length (miles): 10
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-2492-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Pleasure Driving, Scenic Viewing, Hunting
Secondary Uses: Picnicking
se Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 4 FS Value: 4 Final Value: 4

Blue Class Reasons: Good Scenery, 31, Good Hunting, 78, 24, 6, Good Hunting, 20

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iver: LAKE FK Upper Boundary: WILDERNESS Lower Boundary: ROCK CR Length (miles): 2
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-3472-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Subst/Mod # Dev. Sites: 1
Primary Uses: Shore Fishing, Picnicking
Secondary Uses: Car Camping, Trail Use, Pleasure Driving, Scenic Viewing, 24
se Level: No Data Use Estimate: Heavy/Mod DFWP Value: 3 BLM Value: 0 FS Value: 0 Final Value: 3

Blue Class Reasons: 52, 53, 84, Good Scenery, 78, 23

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River: LEBO FK BIG EL Upper Boundary: HEADWATERS Lower Boundary: ROCK CR Length (miles): 7

Drainage: Musselshell DFWP Region: 5 Water Code: 5-18-3390-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0

Primary Uses: Hunting

Secondary Uses: Shore Fishing, Scenic Viewing

Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 3 BLM Value: 0 FS Value: 0 Final Value: 3

Value Class Reasons: Poor Access

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River: LINE CR Upper Boundary: LINE LAKE Lower Boundary: STATELINE Length (miles): 4

Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-3643-01 ROS Class: Prim/Semi Prim

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 0

Primary Uses: Big Game Hunting

Secondary Uses: Motor Trail Use, Picnicking

Use Level: No Data Use Estimate: Low DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2

Value Class Reasons: 35, Good Scenery, 6, 39

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River: LITTLE ROCKY Upper Boundary: HEADWATERS Lower Boundary: STILLWATER R Length (miles): 10

Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-3752-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Scenic Viewing

Secondary Uses: Picnicking

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: 24, 36, 37

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River: LITTLE BIGHORN Upper Boundary: WYOMING BORDER Lower Boundary: LODGEGRASS MT Length (miles): 42

Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-3668-01 ROS Class: Rural

Water Character: Flat Months Boatable: 7 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing,, Pleasure Driving

Secondary Uses: Canoeing, Rafting, Tubing, Swimming, Boat Fishing, Car Camping, Picnicking

Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 0 Final Value: 4

Value Class Reasons: 12

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iver: LITTLE BIGHORN Upper Boundary: LODGEGRASS MT Lower Boundary: BIGHORN R Length (miles): 71
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-3654-01 ROS Class: Rural
ater Character: Flat Months Boatable: 7 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 4
rimary Uses: Shore Fishing,, Pleasure Driving
econdary Uses: Canoeing, Rafting, Swimming, Boat Fishing, Car Camping, Picnicking
e Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 0 Final Value: 4
lue Class Reasons: 12, Poor Access
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iver: LODGEPOLE CR Upper Boundary: LIMESTONE Lower Boundary: CASTLE CREEK Length (miles): 5
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-3800-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Pleasure Driving, Big Game Hunting
econdary Uses: Car Camping, Motor Trail Use, Scenic Viewing
e Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 0 Final Value: 3
lue Class Reasons: Good Hunting, Good Scenery, 39
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iver: LOWER DEER CR Upper Boundary: HEADWATERS Lower Boundary: YELLOWSTONE R Length (miles): 26
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-3864-01 ROS Class: Semi-Prim/Trans
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 0
rimary Uses:
econdary Uses: Swimming, Shore Fishing, Picnicking
e Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 4 FS Value: 5 Final Value: 3
lue Class Reasons: 29, Poor Access, Good Fishing, 6, 90
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iver: MEYERS CR Upper Boundary: HEADWATERS Lower Boundary: LODGEPOLE CR Length (miles): 6
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-4018-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Shore Fishing, Trail Use, Pleasure Driving, Big Game Hunting
econdary Uses: Car Camping, Motor Trail Use, Scenic Viewing
e Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3
lue Class Reasons: Small Creek/Low Flow, Good Hunting, Good Scenery, 39
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River: MORRIS CR Upper Boundary: WILDERNESS BDY Lower Boundary: E ROSEBUD CR Length (miles): 7
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-4275-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Substantial # Dev. Sites: 0
Primary Uses: Shore Fishing
Secondary Uses: Motor Trail Use
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
Value Class Reasons: 44, Private Lands
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River: MUSSELSHELL Upper Boundary: CARELESS CR Lower Boundary: FLATWILLOW CR Length (miles): 99
Drainage: Musselshell DFWP Region: 5 Water Code: 5-18-4320-02 ROS Class: Trans/Rural
Water Character: Flat Months Boatable: 2 Access: Mod/Limit Scenic Quality: Moderate # Dev. Sites: 3
Primary Uses: Shore Fishing,, Big Game Hunting, Upland Bird Hunting
Secondary Uses: Canoeing, Rafting, Swimming, Pleasure Driving
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 4 FS Value: 0 Final Value: 4
Value Class Reasons: Small Creek/Low Flow, Private Lands, 16, 4, 45, 6
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River: MUSSELSHELL Upper Boundary: FLAT WILLOW CR Lower Boundary: FT PECK RES Length (miles): 75
Drainage: Musselshell DFWP Region: 5 Water Code: 5-18-4320-01 ROS Class: Transition
Water Character: Flat/Minor Rapids Months Boatable: 3 Access: Limit/Restr Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing,, Picnicking, Big Game Hunting, Upland Bird Hunting
Secondary Uses: Canoeing, Rafting
Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 4 FS Value: 0 Final Value: 3
Value Class Reasons: Small Creek/Low Flow, 7, Poor Access, Primitive/Natural
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River: MUSSELSHELL Upper Boundary: N S CONFLUENCE Lower Boundary: CARELESS CR Length (miles): 65
Drainage: Musselshell DFWP Region: 5 Water Code: 5-18-4350-01 ROS Class: Trans/Rural
Water Character: Minor/Mod Rapids Months Boatable: 4 Access: Limited Scenic Quality: Subst/Mod # Dev. Sites: 1
Primary Uses: Shore Fishing,, Picnicking, Big Game Hunting, Upland Bird Hunting
Secondary Uses: Rafting, Scenic Viewing
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 3 FS Value: 0 Final Value: 3
Value Class Reasons: Good Fishing, Good Scenery, 31, 9, 50
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ver: N LINE CR Upper Boundary: HEADWATERS Lower Boundary: WYOMING BORDER Length (miles): 3
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-4498-01 ROS Class: Semi Primitive
ter Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 0
imary Uses: Trail Use, Scenic Viewing, Big Game Hunting
ondary Uses: Car Camping, Motor Trail Use

e Level: No Data Use Estimate: Mod/Low DFWP Value: 2 BLM Value: 0 FS Value: 4 Final Value: 3

lue Class Reasons: 79, 35, Good Scenery

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ver: N S FK GOLD CR Upper Boundary: HEADWATERS Lower Boundary: CONFLUENCE N S Length (miles): 3
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-2733-01 ROS Class: Primitive
ter Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
imary Uses: Big Game Hunting
ondary Uses: Trail Use

e Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3

lue Class Reasons: Good Scenery, 35, 79

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ver: N S FK RUBY CR Upper Boundary: T9SR2HSEEC9 Lower Boundary: ROAD FK Length (miles): 3
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-5054-01 ROS Class: Primitive
ter Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
imary Uses: Big Game Hunting
ondary Uses: Trail Use

e Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 0 Final Value: 3

lue Class Reasons: 79, Good Scenery, 35, 34

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ver: PICKET PIN CR Upper Boundary: HEADWATERS Lower Boundary: LODGEPOLE CR Length (miles): 8
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-4048-01 ROS Class: Semi Primitive
ter Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Subst/Mod # Dev. Sites: 0
imary Uses: Shore Fishing, Trail Use, Scenic Viewing, Big Game Hunting
ondary Uses: Pleasure Driving

e Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3

lue Class Reasons: Good Access, Good Scenery, 35, 51, 39

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River: PRYOR CR Upper Boundary: HEADWATERS Lower Boundary: E PRYOR CR Length (miles): 40
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-4816-01 ROS Class: Transition
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Shore Fishing, Upland Bird Hunting, Waterfowl Hunting, Upland Bird Hunting
Secondary Uses: Swimming, Picnicking
Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 4 FS Value: 3 Final Value: 3
Value Class Reasons: Poor Access, 12, 16, Good Fishing, 4
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River: PRYOR CR Upper Boundary: E PRYOR CR Lower Boundary: YELLOWSTONE R Length (miles): 40
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-4802-01 ROS Class: Trans/Rural
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Shore Fishing,, Upland Bird Hunting
Secondary Uses: Swimming
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 4 FS Value: 0 Final Value: 4
Value Class Reasons: Small Creek/Low Flow, Poor Access, 12, Good Fishing
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River: REDLODGE CR Upper Boundary: E W FK REDLODGE Lower Boundary: COONEY RES Length (miles): 10
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-4886-02 ROS Class: Rural
Water Character: Flat Months Boatable: 3 Access: Limited Scenic Quality: Mod/Limit # Dev. Sites: 0
Primary Uses: Shore Fishing, Scenic Viewing
Secondary Uses: 2#
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3
Value Class Reasons:
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River: REDLODGE CR Upper Boundary: COONEY RES Lower Boundary: ROCK CR Length (miles): 12
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-4886-01 ROS Class: Rural
Water Character: Flat Months Boatable: 3 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Upland Bird Hunting, Big Game Hunting
Secondary Uses: Swimming
Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 0 Final Value: 3
Value Class Reasons: Private Lands, 52, 31, 53, 54
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iver: ROBINSON DRAW Upper Boundary: HEADWATERS Lower Boundary: WYOMING BORDER Length (miles): 3
rainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-4914-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 0
rimary Uses: Big Game Hunting
econdary Uses: Car Camping, Trail Use, Motor Trail Use, Pleasure Driving, Scenic Viewing
se Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 4 Final Value: 3
lue Class Reasons: 79, 35, Good Scenery
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iver: ROCK CR Upper Boundary: REDLODGE MT Lower Boundary: CLARKS FORK YS Length (miles): 40
rainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-4928-01 ROS Class: Rural
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 4
rimary Uses: Shore Fishing, Pleasure Driving, Scenic Viewing, Picnicking,, Upland Bird Hunting
econdary Uses: Tubing, Swimming, Car Camping
se Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 3 FS Value: 0 Final Value: 2
lue Class Reasons: Good Scenery, 31, 20, Good Fishing, 55
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iver: ROCK CR Upper Boundary: WYOMING BORDER Lower Boundary: RED LODGE MT Length (miles): 19
rainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-4956-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 7
rimary Uses: Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing, Picnicking, Big Game Hunting
econdary Uses: Kayaking, Tubing, Trail Use, Motor Trail Use
se Level: No Data Use Estimate: Moderate DFWP Value: 1 BLM Value: 1 FS Value: 2 Final Value: 1
lue Class Reasons: Good Scenery, 55, Topography, High Recreation Use, Good Fishing, Good Access, 48, Good Recreation, 98, 99
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iver: ROSEBUD CR Upper Boundary: E W FK ROSEBUD Lower Boundary: STILLWATER R Length (miles): 4
rainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-5026-01 ROS Class: Trans/Rural
ater Character: Moderate Rapids Months Boatable: 9 Access: Abund/Mod Scenic Quality: Subst/Mod # Dev. Sites: 0
rimary Uses: Shore Fishing, Scenic Viewing
econdary Uses: Rafting, Tubing, Car Camping, Pleasure Driving, Picnicking
se Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 3 FS Value: 0 Final Value: 3
lue Class Reasons: Good Fishing, 57, 31, Poor Access, 58
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River: S FK BIG TIMBE Upper Boundary: CRAZIES CREST Lower Boundary: BIG TIMBER Length (miles): 10

Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-5712-01 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 1

Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Scenic Viewing, Picnicking, Hunting
Secondary Uses: 29

Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: 97, High Recreation Use, Good Fishing, Good Scenery

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River: SAGE CR Upper Boundary: HEADWATERS Lower Boundary: CROW RES BODY Length (miles): 8

Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-5110-02 ROS Class: Semi Primitive

Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 1

Primary Uses: Shore Fishing, Car Camping, Trail Use, Motor Trail Use, Pleasure Driving, Scenic Viewing, Picnicking,
Upland Bird Hunting,
Secondary Uses: Tent Camping

Use Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 4 FS Value: 4 Final Value: 3

Value Class Reasons: 7, High Recreation Use, Good Access, Good Scenery, 48

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River: SAGE CR Upper Boundary: CROW RES BODY Lower Boundary: WYOMING BORDER Length (miles): 25

Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-5110-01 ROS Class: Transition

Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0

Primary Uses: Shore Fishing, Pleasure Driving, Scenic Viewing,, Upland Bird Hunting
Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 4 FS Value: 4 Final Value: 4

Value Class Reasons: Poor Access, 12, 52, 7

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River: STILLWATER Upper Boundary: WILDERNESS Lower Boundary: BUFFALO JUMPFAS Length (miles): 18

Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-6118-01 ROS Class: Transition

Water Character: Minor Rapids Months Boatable: 4 Access: Moderate Scenic Quality: Substantial # Dev. Sites: 3

Primary Uses: Kayaking, Rafting, Boat Fishing, Shore Fishing, Pleasure Driving, Scenic Viewing,
Secondary Uses: Canoeing, Tent Camping, Car Camping, Picnicking, 26

Use Level: 15000 Use Estimate: Heavy DFWP Value: 2 BLM Value: 2 FS Value: 2 Final Value: 2

Value Class Reasons: 31, 59, 68, Good Scenery, Good Fishing, Good Recreation, Private Lands, Poor Access

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iver: STILLWATER Upper Boundary: BUFFALO JUMPFAS Lower Boundary: YELLOWSTONE R Length (miles): 40
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-6104-01 ROS Class: Rural
ater Character: Moderate Rapids Months Boatable: 3 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 8
Primary Uses: Kayaking, Rafting, Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing
Secondary Uses: Canoeing, Tubing, Swimming, Boat Fishing, Motor Trail Use, Picnicking, ?
se Level: No Data Use Estimate: Heavy DFWP Value: 2 BLM Value: 2 FS Value: 2 Final Value: 2

lue Class Reasons: Good Access, High Recreation Use, Good Fishing, Good Scenery, 59

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iver: SWEETGRASS CR Upper Boundary: HWY 191 Lower Boundary: YELLOWSTONE R Length (miles): 45
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-6230-01 ROS Class: Rural
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing,, Waterfowl Hunting, Upland Bird Hunting
Secondary Uses:
se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 0 FS Value: 0 Final Value: 3

lue Class Reasons: Private Lands, Poor Access, 52, 29

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iver: SWIMMING WOMAN Upper Boundary: HEADWATERS Lower Boundary: FS BOUNDARY Length (miles): 3
ainage: Musselshell DFWP Region: 5 Water Code: 5-18-6150-01 ROS Class: Semi Primitive
ater Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outstanding # Dev. Sites: 8
Primary Uses: Tent Camping, Motor Trail Use, Hunting
Secondary Uses: Shore Fishing, Scenic Viewing, Picnicking
se Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 3

lue Class Reasons: 59, Good Scenery, Primitive/Natural, 29, 27

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iver: UPPER DEER CR Upper Boundary: HEADWATERS Lower Boundary: YELLOWSTONE R Length (miles): 25
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-6454-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Limit/Restr Scenic Quality: Mod/Limit # Dev. Sites: 0
Primary Uses:
Secondary Uses: Swimming, Shore Fishing, Picnicking
se Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 4 FS Value: 0 Final Value: 3

lue Class Reasons: 29, Poor Access, Small Creek/Low Flow, 90

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River: W BOULDER R Upper Boundary: HEADWATERS Lower Boundary: BOULDER R Length (miles): 32
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-6552-01 ROS Class: Transition
Water Character: Minor Rapids Months Boatable: 2 Access: Limited Scenic Quality: Outstanding # Dev. Sites: 2
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Scenic Viewing, Big Game Hunting
Secondary Uses: Kayaking, Rafting, Tubing, Swimming, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 1 BLM Value: 0 FS Value: 0 Final Value: 1
Value Class Reasons: Good Scenery, Good Access, Good Fishing, Good Hunting
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River: W BRIDGER CR Upper Boundary: HEADWATERS Lower Boundary: BRIDGER CR Length (miles): 5
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-6566-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Substantial # Dev. Sites: 1
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Picnicking, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Moderate DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3
Value Class Reasons: High Recreation Use, Good Access
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River: W FK ROCK CR Upper Boundary: WILDERNESS BDY Lower Boundary: ROCK CREEK Length (miles): 13
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-6650-01 ROS Class: Semi Primitive
Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 6
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Scenic Viewing, Picnicking, Big Game Hunting
Secondary Uses: Trail Use, Motor Trail Use, Pleasure Driving, 24
Use Level: 9000 Use Estimate: Heavy DFWP Value: 2 BLM Value: 2 FS Value: 0 Final Value: 2
Value Class Reasons: High Recreation Use, Good Scenery, 48, 59, 35
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River: W FK STILLWATE Upper Boundary: WILDERNESS BDY Lower Boundary: STILLWATER R Length (miles): 11
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-6664-01 ROS Class: Semi-Prim/Trans
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outs/Subst # Dev. Sites: 2
Primary Uses: Shore Fishing, Tent Camping, Car Camping, Pleasure Driving, Scenic Viewing, Picnicking, Big Game Hunting,
Upland Bird Hunting
Secondary Uses: Trail Use
Use Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2
Value Class Reasons: Good Scenery, High Recreation Use, Good Fishing, Good Hunting, 31, 36
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iver: W REDLODGE CR Upper Boundary: WILDERNESS BDY Lower Boundary: E REDLODGE CR Length (miles): 14
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-6798-01 ROS Class: Rural
ater Character: Not Boated Months Boatable: 0 Access: Mod/Limit Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Shore Fishing, Scenic Viewing, Big Game Hunting
Secondary Uses: Trail Use, Motor Trail Use, Picnicking, 10
se Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 5 FS Value: 0 Final Value: 3
lue Class Reasons: 31, Topography, 64
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iver: W ROSEBUD CR Upper Boundary: MYSTIC LAKE Lower Boundary: PINEGROVE CAMP Length (miles): 8
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-6804-02 ROS Class: Semi Primitive
ater Character: Minor Rapids Months Boatable: 3 Access: Abundant Scenic Quality: Outstanding # Dev. Sites: 3
Primary Uses: Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Trail Use, Pleasure Driving, Scenic Viewing,
Waterfowl Hunting
Secondary Uses: Motor Boating, Canoeing, Rafting, Swimming, Motor Trail Use, Picnicking
se Level: 6000 Use Estimate: Heavy DFWP Value: 1 BLM Value: 2 FS Value: 2 Final Value: 1
lue Class Reasons: High Recreation Use, Good Access, Good Scenery, Good Hunting, Good Fishing, 59, 48, 97
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iver: W ROSEBUD CR Upper Boundary: PINEGROVE CAMP Lower Boundary: E ROSEBUD CR Length (miles): 21
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-6804-01 ROS Class: Transition
ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 2
Primary Uses: Shore Fishing, Car Camping, Pleasure Driving, Scenic Viewing, Big Game Hunting
Secondary Uses: Picnicking
se Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 4 FS Value: 4 Final Value: 3
lue Class Reasons: Good Scenery, High Recreation Use, 31, Good Fishing, 67, Good Recreation, 48, 6, Private Lands
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iver: WILLOW CR Upper Boundary: HEADWATERS Lower Boundary: COONEY RES Length (miles): 31
ainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-6916-01 ROS Class: Rural
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Mod/Limit # Dev. Sites: 0
Primary Uses: Shore Fishing, Scenic Viewing, Upland Bird Hunting
Secondary Uses: Tubing, Swimming
se Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4
lue Class Reasons: 31, 52, Good Scenery, 68, 69
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River: WYOMING CR Upper Boundary: WYOMING BORDER Lower Boundary: ROCK CR Length (miles): 4
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-6993-01 ROS Class: Primitive
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Outs/Subst # Dev. Sites: 1
Primary Uses: Shore Fishing, Pleasure Driving, Scenic Viewing, Big Game Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 0 FS Value: 2 Final Value: 2
Value Class Reasons: Good Scenery, 7, Poor Access
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River: YELLOWSTONE Upper Boundary: LIVINGSTON MT Lower Boundary: BIG TIMBER MT Length (miles): 41
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-7057-01 ROS Class: Transition
Water Character: Minor Rapids Months Boatable: 8 Access: Abundant Scenic Quality: Substantial # Dev. Sites: 3
Primary Uses: Motor Boating, Canoeing, Rafting, Boat Fishing, Shore Fishing, Waterfowl Hunting, Car Camping,
Pleasure Driving, Scenic Viewing, Picnicking, Big Game Hunting, Upland Bird Hunting
Secondary Uses: Kayaking, Tubing, Swimming, Motor Trail Use
Use Level: No Data Use Estimate: Heavy DFWP Value: 1 BLM Value: 2 FS Value: 0 Final Value: 1
Value Class Reasons: 50, Good Scenery, Good Access, Good Fishing, 59, 30, 60
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River: YELLOWSTONE Upper Boundary: BIG TIMBER MT Lower Boundary: COLUMBUS MT Length (miles): 46
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-7043-01 ROS Class: Transition
Water Character: Minor/Mod Rapids Months Boatable: 8 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 4
Primary Uses: Motor Boating, Canoeing, Rafting, Boat Fishing, Shore Fishing, Waterfowl Hunting, Car Camping,
Pleasure Driving, Scenic Viewing, Picnicking, Big Game Hunting, Upland Bird Hunting
Secondary Uses: Kayaking, Swimming, Motor Trail Use
Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 3 BLM Value: 2 FS Value: 0 Final Value: 2
Value Class Reasons: 30, Good Access, Good Scenery, Good Fishing, 59, High Recreation Use, 50
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River: YELLOWSTONE Upper Boundary: COLUMBUS MT Lower Boundary: LAUREL MT Length (miles): 30
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-7015-01 ROS Class: Trans/Rural
Water Character: Minor Rapids Months Boatable: 9 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 3
Primary Uses: Motor Boating, Canoeing, Rafting, Boat Fishing, Shore Fishing,, Car Camping,
Pleasure Driving, Scenic Viewing, Picnicking
Secondary Uses: Kayaking, Tubing, Swimming, Motor Trail Use
Use Level: No Data Use Estimate: Heavy DFWP Value: 3 BLM Value: 2 FS Value: 0 Final Value: 2
Value Class Reasons: High Recreation Use, Good Scenery, Good Fishing, 4, 79, 30
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River: YELLOWSTONE Upper Boundary: LAUREL MT Lower Boundary: BILLINGS MT Length (miles): 22
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-7000-02 ROS Class: Rural
Water Character: Minor Rapids Months Boatable: 7 Access: Abund/Mod Scenic Quality: Moderate # Dev. Sites: 3
Primary Uses: Motor Boating, Canoeing, Rafting, Boat Fishing, Shore Fishing,, Scenic Viewing, Picnicking
Secondary Uses: Kayaking, Tubing, Swimming, Motor Trail Use
Use Level: No Data Use Estimate: Heavy DFWP Value: 3 BLM Value: 2 FS Value: 0 Final Value: 2
Value Class Reasons: 76, High Recreation Use, 77, 30, 70
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River: YELLOWSTONE Upper Boundary: BILLINGS MT Lower Boundary: FORSYTH MT Length (miles): 99
Drainage: Upper Yellowstone DFWP Region: 5 Water Code: 5-22-7000-01 ROS Class: Transition
Water Character: Minor Rapids Months Boatable: 9 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 8
Primary Uses: Motor Boating, Canoeing, Rafting, Boat Fishing, Shore Fishing,, Waterfowl Hunting, Picnicking,
Big Game Hunting, Upland Bird Hunting
Secondary Uses: Kayaking, Tubing, Swimming, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Pleasure Driving,
Scenic Viewing
Use Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 3 FS Value: 0 Final Value: 2
Value Class Reasons: Good Recreation, Good Fishing, 30, Good Scenery, 9, 35, Primitive/Natural, 31, 11, 4, 50
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* * * * Region 5 had 70 Rivers Inventoried. * * * *

River: BEAVER CR Upper Boundary: MIDALE Lower Boundary: CONTENT BRIDGE Length (miles): 55
Drainage: Milk DFWP Region: 6 Water Code: 6-15-0400-03 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Mod/Limit # Dev. Sites: 0
Primary Uses: Swimming, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 4 FS Value: 0 Final Value: 4
Value Class Reasons: Small Creek/Low Flow, Good Hunting
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River: BEAVER CR Upper Boundary: CONTENT BRIDGE Lower Boundary: HILL RD BRIDGE Length (miles): 20
Drainage: Milk DFWP Region: 6 Water Code: 6-15-0400-02 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Abund/Mod Scenic Quality: Limited # Dev. Sites: 0
Primary Uses: Swimming, Hunting, Big Game Hunting
Secondary Uses: Shore Fishing, Motor Trail Use
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 4 FS Value: 0 Final Value: 4
Value Class Reasons: Small Creek/Low Flow, Good Hunting, 51, 70
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River: BEAVER CR Upper Boundary: HILL RD BRIDGE Lower Boundary: MILK R Length (miles): 55
Drainage: Milk DFWP Region: 6 Water Code: 6-15-0400-01 ROS Class: Rural
Water Character: Flat Months Boatable: 2 Access: Limited Scenic Quality: Limited # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 0 Final Value: 4
Value Class Reasons: Poor Access
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River: BIG MUDDY CR Upper Boundary: W OF FROID Lower Boundary: MISSOURI R Length (miles): 33
Drainage: Missouri (below Mirias R.) DFWP Region: 6 Water Code: 6-16-0200-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting
Secondary Uses:
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5
Value Class Reasons: Poor Access
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ver: BIG MUDDY Upper Boundary: JOHNSON LAKE Lower Boundary: MISSOURI R Length (miles): 25
ainage: Missouri (below Mirias R.) DFWP Region: 6 Water Code: 6-16-0290-01 ROS Class: Semi Primitive
ter Character: Flat Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
imary Uses: Shore Fishing
ondary Uses:
e Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 4 FS Value: 0 Final Value: 4

Due Class Reasons: 7, 12

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ver: BLACK COULEE C Upper Boundary: BLACK COULEE RE Lower Boundary: COTTONWOOD CR Length (miles): 14
ainage: Milk DFWP Region: 6 Water Code: 6-15-0400-01 ROS Class: Transition
ter Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
imary Uses: Hunting
ondary Uses:
e Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 4 FS Value: 0 Final Value: 4

Due Class Reasons: Good Hunting

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ver: COTTONWOOD CR Upper Boundary: TOWN R45E S2 Lower Boundary: HWY 13 BRIDGE Length (miles): 25
ainage: Missouri (below Mirias R.) DFWP Region: 6 Water Code: 6-16-0291-01 ROS Class:
ter Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
imary Uses: Hunting
ondary Uses:
e Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 4 FS Value: 0 Final Value: 4

Due Class Reasons: Good Hunting

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ver: COTTONWOOD CR Upper Boundary: CONF BLK COULEE Lower Boundary: BRIDGT33NR28E54 Length (miles): 13
ainage: Milk DFWP Region: 6 Water Code: 6-15-1130-01 ROS Class: Transition
ter Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
imary Uses: Hunting
ondary Uses:

e Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 4 FS Value: 0 Final Value: 4

Due Class Reasons:

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River: E FK POPLAR CR Upper Boundary: CANADA BORDER Lower Boundary: M FK POPLAR Length (miles): 18
Drainage: Missouri (below Mirias R.) DFWP Region: 6 Water Code: 6-16-1415-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0
Primary Uses: Shore Fishing
Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 5 FS Value: 5 Final Value: 5
Value Class Reasons: 82, Poor Access

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River: M FK POPLAR R Upper Boundary: CANADA BORDER Lower Boundary: E FK POPLAR R Length (miles): 38
Drainage: Missouri (below Mirias R.) DFWP Region: 6 Water Code: 6-16-2375-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Limited # Dev. Sites: 0
Primary Uses: Shore Fishing
Secondary Uses:

Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 5 FS Value: 5 Final Value: 5
Value Class Reasons: Poor Access, Small Creek/Low Flow

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River: MILK R Upper Boundary: VANDELLA DAM Lower Boundary: MISSOURI R Length (miles): 54
Drainage: Milk DFWP Region: 6 Water Code: 6-15-2688-01 ROS Class: Rural
Water Character: Flat Months Boatable: 4 Access: Moderate Scenic Quality: Mod/Limit # Dev. Sites: 0
Primary Uses: Shore Fishing, Big Game Hunting, Bird Hunting
Secondary Uses: Rafting, Tubing

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 4 FS Value: 0 Final Value: 4
Value Class Reasons: Small Creek/Low Flow, 83

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River: MILK R Upper Boundary: MALTA Lower Boundary: BR T31NR36ES29 Length (miles): 38
Drainage: Milk DFWP Region: 6 Water Code: 6-15-2728-01 ROS Class: Rural
Water Character: Flat Months Boatable: 8 Access: Mod/Limit Scenic Quality: Mod/Limit # Dev. Sites: 2
Primary Uses: Canoeing, Shore Fishing, Tent Camping, Car Camping, Hunting
Secondary Uses: Pleasure Driving, Scenic Viewing

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 3 FS Value: 0 Final Value: 3
Value Class Reasons: Small Creek/Low Flow, Poor Access

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iver: MILK R Upper Boundary: DODSON DAM Lower Boundary: MALTA Length (miles): 48
ainage: Milk DFWP Region: 6 Water Code: 6-15-2760-01 ROS Class: Rural
ater Character: Flat Months Boatable: 8 Access: Moderate Scenic Quality: Limited # Dev. Sites: 0
Primary Uses: Canoeing, Shore Fishing, Upland Bird Hunting, Big Game Hunting
Secondary Uses: Rafting, Tubing
e Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 3 FS Value: 0 Final Value: 3
lue Class Reasons: Poor Access, Small Creek/Low Flow, 11
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iver: MILK R Upper Boundary: CANADA BORDER Lower Boundary: FRESNO DAM Length (miles): 26
ainage: Milk DFWP Region: 6 Water Code: 6-15-2840-01 ROS Class: Rural
ater Character: Flat Months Boatable: 1 Access: Limited Scenic Quality: Limited # Dev. Sites: 0
Primary Uses: Shore Fishing, Hunting, Waterfowl Hunting
Secondary Uses: Canoeing, Tent Camping
e Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 4 FS Value: 0 Final Value: 4
lue Class Reasons: Poor Access
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iver: MILK R Upper Boundary: FRESNO DAM Lower Boundary: ZURICH Length (miles): 61
ainage: Milk DFWP Region: 6 Water Code: 6-15-2760-03 ROS Class: Rural
ater Character: Flat Months Boatable: 9 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 2
Primary Uses: Canoeing, Shore Fishing, Scenic Viewing, Picnicking
Secondary Uses: Rafting, Tubing, Tent Camping, Motor Trail Use
e Level: No Data Use Estimate: Heavy/Mod DFWP Value: 4 BLM Value: 2 FS Value: 0 Final Value: 3
lue Class Reasons: Poor Access, 64, 31, Good Recreation, High Recreation Use, 43
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iver: MILK R Upper Boundary: ZURICH Lower Boundary: DODSON DAM Length (miles): 65
ainage: Milk DFWP Region: 6 Water Code: 6-15-2760-02 ROS Class: Rural
ater Character: Flat Months Boatable: 6 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Boat Fishing, Shore Fishing, Waterfowl Hunting
Secondary Uses: Canoeing, Tubing, Swimming, Car Camping, Picnicking
e Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 4 FS Value: 0 Final Value: 4
lue Class Reasons: Poor Access, 9, Good Fishing
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River: MISSOURI R Upper Boundary: ROBINSON BRIDGE Lower Boundary: TURKEY JOE Length (miles): 21

Drainage: Missouri (below Mirias R.) DFWP Region: 6 Water Code: 6-16-2421-01 ROS Class: Transition

Water Character: Flat Months Boatable: 6 Access: Abund/Mod Scenic Quality: Substantial # Dev. Sites: 6

Primary Uses: Motor Boating, Boat Fishing, Hunting, Motor Trail Use, Scenic Viewing, Waterfowl Hunting, Upland Bird Hunting
Secondary Uses: Canoeing, Shore Fishing, Tent Camping, Car Camping, Picnicking

Use Level: No Data Use Estimate: Moderate DFWP Value: 1 BLM Value: 2 FS Value: 0 Final Value: 1

Value Class Reasons: High Recreation Use, 90, Good Hunting, Good Recreation, Good Hunting, 72
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River: MISSOURI Upper Boundary: CULBERTSON HWY16 Lower Boundary: N DAKOTA BORDER Length (miles): 32

Drainage: Missouri (below Mirias R.) DFWP Region: 6 Water Code: 6-16-2420-01 ROS Class: Semi Primitive

Water Character: Flat Months Boatable: 6 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 4

Primary Uses: Boat Fishing, Shore Fishing, Picnicking,
Secondary Uses: Motor Boating

Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 3 FS Value: 0 Final Value: 3

Value Class Reasons: Good Recreation, 43
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River: MISSOURI Upper Boundary: WOLFPOINT HWY13 Lower Boundary: CULBERTSON HWY16 Length (miles): 75

Drainage: Missouri (below Mirias R.) DFWP Region: 6 Water Code: 6-16-2420-02 ROS Class: Semi Primitive

Water Character: Minor Rapids Months Boatable: 6 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses: Boat Fishing, Hunting
Secondary Uses: Motor Boating, Shore Fishing, Picnicking

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 3 FS Value: 0 Final Value: 3

Value Class Reasons: Good Recreation
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River: MISSOURI Upper Boundary: FORT PECK DAM Lower Boundary: WOLFPOINT HWY13 Length (miles): 66

Drainage: Missouri (below Mirias R.) DFWP Region: 6 Water Code: 6-16-2420-03 ROS Class: Semi Primitive

Water Character: Minor Rapids Months Boatable: 6 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses: Tubing, Swimming, Boat Fishing, Hunting, Picnicking
Secondary Uses: Motor Boating, Shore Fishing, Car Camping

Use Level: No Data Use Estimate: Moderate DFWP Value: 3 BLM Value: 3 FS Value: 0 Final Value: 3

Value Class Reasons: 27, Special Mgmt Area, Good Fishing, 6
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iver: POPLAR R Upper Boundary: M&E FK POPLAR Lower Boundary: FT PECK IND RES Length (miles): 18
ainage: Missouri (below Mirias R.) DFWP Region: 6 Water Code: 6-16-2828-02 ROS Class: Rural
ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Limited # Dev. Sites: 0

Primary Uses: Shore Fishing
Secondary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 0 Final Value: 4

ue Class Reasons: Poor Access

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iver: REDWATER R Upper Boundary: WOLF CR Lower Boundary: MISSOURI R Length (miles): 23

ainage: Missouri (below Mirias R.) DFWP Region: 6 Water Code: 6-16-2948-01 ROS Class: Rural

ater Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Shore Fishing
Secondary Uses:

se Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 0 Final Value: 3

ue Class Reasons:

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iver: TULE CR Upper Boundary: CONF W FK TULE Lower Boundary: RTE 2 HWY Length (miles): 15

ainage: Missouri (below Mirias R.) DFWP Region: 6 Water Code: 6-16-3848-01 ROS Class: Rural

ater Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 1

Primary Uses: Shore Fishing, Hunting, Tent Camping, Car Camping, Picnicking
Secondary Uses: Pleasure Driving, Scenic Viewing

se Level: No Data Use Estimate: Heavy DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

ue Class Reasons:

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iver: W FK POPLAR R Upper Boundary: CANADA BORDER Lower Boundary: FT PECK IND RES Length (miles): 57

ainage: Missouri (below Mirias R.) DFWP Region: 6 Water Code: 6-16-4068-01 ROS Class: Rural

ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0

Primary Uses:
Secondary Uses: 50

se Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 5 FS Value: 5 Final Value: 4

ue Class Reasons: Poor Access, Small Creek/Low Flow

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River: WHITEWATER CR Upper Boundary: CANADA BORDER Lower Boundary: WHITEWATER Length (miles): 30
Drainage: Milk OFWP Region: 6 Water Code: 6-15-4330-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: Low OFWP Value: 0 BLM Value: 4 FS Value: 0 Final Value: 4
Value Class Reasons: 7

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River: WOLF CR Upper Boundary: CONF M & W FKS Lower Boundary: MISSOURI RIVER Length (miles): 20
Drainage: Missouri (below Mirias R.) OFWP Region: 6 Water Code: 6-16-4100-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses:
Secondary Uses:

Use Level: No Data Use Estimate: Low OFWP Value: 0 BLM Value: 4 FS Value: 0 Final Value: 4
Value Class Reasons:

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* * * * Region 6 had 26 Rivers Inventoried. * * * *

iver: BEAVER CR Upper Boundary: LONE CR Lower Boundary: ND BORDER Length (miles): 68
ainage: Little Missouri DFWP Region: 7 Water Code: 7-12-0100-01 ROS Class: Rural
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0
Primary Uses: Swimming, Shore Fishing
Secondary Uses: Tubing, Picnicking
e Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 0 Final Value: 4

Due Class Reasons: Good Fishing

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iver: BOX ELDER CR Upper Boundary: HAMMOND MT Lower Boundary: SD BORDER Length (miles): 90
ainage: Little Missouri DFWP Region: 7 Water Code: 7-12-0200-01 ROS Class: Semi Primitive
ater Character: Flat Months Boatable: 2 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Canoeing, Rafting, Tubing, Swimming, Shore Fishing, Scenic Viewing, Picnicking
Secondary Uses: 17
e Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Due Class Reasons: Small Creek/Low Flow, 29

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iver: CRANE CR Upper Boundary: HEADWATERS Lower Boundary: GARTSIDE RES. Length (miles): 10
ainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-0125-01 ROS Class: Urban
ater Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0
Primary Uses: Shore Fishing
Secondary Uses:
e Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 0 Final Value: 5

Due Class Reasons: 46, Small Creek/Low Flow, 24

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iver: HANGING WOMAN Upper Boundary: LEE CR Lower Boundary: TONGUE RIVER Length (miles): 6
ainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-0400-01 ROS Class: Rural
ater Character: Not Boated Months Boatable: 0 Access: Limit/Restr Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Trapping, Scenic Viewing
Secondary Uses:
e Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 0 FS Value: 4 Final Value: 4

Due Class Reasons: Small Creek/Low Flow, Private Lands, 78, 64

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River: LITTLE POWDER Upper Boundary: WY BORDER Lower Boundary: 212 BRIDGE Length (miles): 54
Drainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-0550-02 ROS Class: Rural
Water Character: Flat/Minor Rapids Months Boatable: 2 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Trapping, Big Game Hunting, Bird Hunting
Secondary Uses: Canoeing, Rafting, Tubing, Swimming, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Trail Use,
Motor Trail Use, Pleasure Driving, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 3 FS Value: 4 Final Value: 4

Value Class Reasons: Small Creek/Low Flow, 24, 36, 27

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River: LITTLE POWDER Upper Boundary: 212 BRIDGE Lower Boundary: POWDER Length (miles): 12
Drainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-0550-01 ROS Class: Rural
Water Character: Flat/Minor Rapids Months Boatable: 3 Access: Limit/Restr Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Tubing, Shore Fishing, Big Game Hunting, Bird Hunting
Secondary Uses: Canoeing, Rafting, Swimming, Boat Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use,
Pleasure Driving, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 4 FS Value: 4 Final Value: 4

Value Class Reasons: 28, 36, Poor Access, 27

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River: LITTLE MISSOURI Upper Boundary: WY BORDER Lower Boundary: SD BORDER Length (miles): 70
Drainage: Little Missouri DFWP Region: 7 Water Code: 7-12-0300-01 ROS Class: Semi Primitive
Water Character: Flat Months Boatable: 2 Access: Limited Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Shore Fishing, Scenic Viewing, Picnicking
Secondary Uses: Motor Boating, Canoeing, Rafting, Tubing, Swimming, Boat Fishing, 17
Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 4 Final Value: 4

Value Class Reasons: Small Creek/Low Flow, 29

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River: OFALLON CR Upper Boundary: HIGHWAY 12 Lower Boundary: YELLOWSTONE R Length (miles): 67
Drainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-0700-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0
Primary Uses: Picnicking
Secondary Uses: Shore Fishing

Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:

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iver: POWDER RIVER Upper Boundary: WYOMING Lower Boundary: BROADUS MT Length (miles): 68
rainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-0750-03 ROS Class: Trans/Rural
ater Character: Flat/Minor Rapids Months Boatable: 0 Access: Limited Scenic Quality: Subst/Mod # Dev. Sites: 3
Primary Uses: Canoeing, Shore Fishing, Trapping,, Scenic Viewing, Big Game Hunting, Bird Hunting
Secondary Uses: Rafting, Tubing, Swimming, Boat Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use,
Pleasure Driving, Picnicking

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Scenery, Good Access, 28, 36

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iver: POWDER RIVER Upper Boundary: BROADUS MT Lower Boundary: SOLDIER MOUNT Length (miles): 45
rainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-0750-02 ROS Class: Rural
ater Character: Flat/Minor Rapids Months Boatable: 0 Access: Limit/Restr Scenic Quality: Moderate # Dev. Sites: 0
Primary Uses: Canoeing, Trapping, Waterfowl Hunting, Big Game Hunting, Upland Bird Hunting
Secondary Uses: Rafting, Tubing, Swimming, Boat Fishing, Shore Fishing, Tent Camping, Car Camping, Trail Use, Motor Trail Use,
Pleasure Driving, Scenic Viewing, Picnicking

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3

Value Class Reasons: Poor Access, 28, 27, 36

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iver: POWDER RIVER Upper Boundary: SOLDIERS MOUNT Lower Boundary: YELLOWSTONE R Length (miles): 99
rainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-0750-01 ROS Class: Rural
ater Character: Minor Rapids Months Boatable: 0 Access: Limited Scenic Quality: Moderate # Dev. Sites: 2
Primary Uses: Canoeing, Rafting, Tubing, Swimming, Shore Fishing,, Trapping, Hunting
Secondary Uses: Boat Fishing, Tent Camping, Car Camping, Scenic Viewing, Picnicking, 14

Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3

Value Class Reasons: 7, Poor Access, 80, 28

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iver: ROSEBUD CR Upper Boundary: CHEYNN RS BDY Lower Boundary: YELLOWSTONE R Length (miles): 85
rainage: Upper Yellowstone DFWP Region: 7 Water Code: 7-22-5028-01 ROS Class: Rural
ater Character: Flat Months Boatable: 2 Access: Limit/Restr Scenic Quality: Moderate # Dev. Sites: 2
Primary Uses: Shore Fishing, Trapping, Big Game Hunting, Bird Hunting
Secondary Uses: Canoeing, Tubing, Swimming, Pleasure Driving, Scenic Viewing, Picnicking

Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 4 Final Value: 3

Value Class Reasons:

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River: ROSEBUD CR Upper Boundary: HALF MOON Lower Boundary: RESERVATION Length (miles): 15

Drainage: Upper Yellowstone DFWP Region: 7 Water Code: 7-22-5028-02 ROS Class: Rural

Water Character: Not Boated Months Boatable: 0 Access: Limited Scenic Quality: Subst/Mod # Dev. Sites: 1

Primary Uses: Trapping, Trail Use, Scenic Viewing,,

Secondary Uses: Swimming, Shore Fishing, Pleasure Driving, Picnicking

Use Level: No Data Use Estimate: Low DFWP Value: 3 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Scenery, Good Fishing, 4

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River: STAGVILLE DRAW Upper Boundary: HEADWATERS Lower Boundary: FOREST BOUNDARY Length (miles): 1

Drainage: Little Missouri DFWP Region: 7 Water Code: 7-12-4115-08 ROS Class: Rural

Water Character: Not Boated Months Boatable: 0 Access: Abundant Scenic Quality: Moderate # Dev. Sites: 0

Primary Uses: Scenic Viewing

Secondary Uses: Picnicking, 17

Use Level: No Data Use Estimate: Low DFWP Value: 0 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Good Scenery, 41

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River: TONGUE Upper Boundary: WYOMING BORDER Lower Boundary: TONGUE RES Length (miles): 10

Drainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-1250-02 ROS Class: Trans/Rural

Water Character: Flat/Minor Rapids Months Boatable: 0 Access: Limited Scenic Quality: Mod/Limit # Dev. Sites: 0

Primary Uses: Canoeing, Shore Fishing, Scenic Viewing

Secondary Uses: Motor Boating, Rafting, Tubing, Swimming, Boat Fishing, Tent Camping, Car Camping, Motor Trail Use, Picnicking

Use Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 2 FS Value: 3 Final Value: 3

Value Class Reasons: 64, 81, 93

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River: TONGUE Upper Boundary: TONGUE RES Lower Boundary: BIRNEY MT Length (miles): 35

Drainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-1250-01 ROS Class: Trans/Rural

Water Character: Minor Rapids Months Boatable: 9 Access: Limited Scenic Quality: Substantial # Dev. Sites: 1

Primary Uses: Canoeing, Rafting, Tubing, Boat Fishing, Shore Fishing, Waterfowl Hunting, Trapping, Tent Camping, Car Camping,
Scenic Viewing, Picnicking

Secondary Uses: Swimming, Trail Use, Motor Trail Use

Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 3 BLM Value: 0 FS Value: 2 Final Value: 2

Value Class Reasons: 31, Good Fishing, Good Scenery, High Recreation Use, 28, 82, 30

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River: TONGUE Upper Boundary: BIRNEY MT Lower Boundary: ASHLAND MT Length (miles): 50
Drainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-1280-02 ROS Class: Trans/Rural
Water Character: Flat Months Boatable: 9 Access: Limit/Restr Scenic Quality: Subst/Mod # Dev. Sites: 0
Primary Uses: Canoeing, Rafting, Tubing, Swimming, Boat Fishing, Shore Fishing, Waterfowl Hunting, Trapping, Scenic Viewing,
Big Game Hunting, Bird Hunting
Secondary Uses: Motor Boating, Kayaking, Tent Camping, Car Camping, Pleasure Driving, Picnicking
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 4 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons: Poor Access, Small Creek/Low Flow, 64, 80, Good Fishing, Good Scenery, 82, 28
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River: TONGUE Upper Boundary: ASHLAND MT Lower Boundary: HWY 332 Length (miles): 85
Drainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-1280-01 ROS Class: Transition
Water Character: Flat Months Boatable: 9 Access: Limited Scenic Quality: Moderate # Dev. Sites: 2
Primary Uses: Canoeing, Shore Fishing,, Trapping, Big Game Hunting, Bird Hunting
Secondary Uses: Motor Boating, Kayaking, Rafting, Tubing, Swimming, Boat Fishing, Tent Camping, Car Camping, Pleasure Driving,
Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Low DFWP Value: 4 BLM Value: 3 FS Value: 3 Final Value: 3

Value Class Reasons: 35, Poor Access, Small Creek/Low Flow, 63, 64, Good Fishing, 11
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River: TONGUE Upper Boundary: HWY 332 Lower Boundary: YELLOWSTONE R Length (miles): 22
Drainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-1150-01 ROS Class: Transition
Water Character: Flat Months Boatable: 9 Access: Limited Scenic Quality: Moderate # Dev. Sites: 1
Primary Uses: Canoeing, Tubing, Shore Fishing,, Trapping, Scenic Viewing, Picnicking, Big Game Hunting
Secondary Uses: Motor Boating, Kayaking, Rafting, Swimming, Boat Fishing, Tent Camping, Car Camping, Trail Use,
Motor Trail Use, Pleasure Driving, 18
Use Level: No Data Use Estimate: Moderate DFWP Value: 4 BLM Value: 3 FS Value: 0 Final Value: 3

Value Class Reasons: High Recreation Use, Poor Access, Small Creek/Low Flow, Good Fishing, 57, 61, 62, 63
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River: WHITNEY CR Upper Boundary: HEADWATERS Lower Boundary: SHOEMAKER RES Length (miles): 10
Drainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-1320-01 ROS Class: Rural
Water Character: Not Boated Months Boatable: 0 Access: Restrict Scenic Quality: Limited # Dev. Sites: 0
Primary Uses:
Secondary Uses: Shore Fishing
Use Level: No Data Use Estimate: Low DFWP Value: 5 BLM Value: 0 FS Value: 3 Final Value: 3

Value Class Reasons:
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River: YELLOWSTONE Upper Boundary: RIVERVIEW Lower Boundary: N DAKOTA Length (miles): 11
Drainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-1350-01 ROS Class: Trans/Rural
Water Character: Flat/Minor Rapids Months Boatable: 8 Access: Mod/Limit Scenic Quality: Moderate # Dev. Sites: 8
Primary Uses: Motor Boating, Kayaking, Rafting, Tubing, Boat Fishing, Shore Fishing,
Secondary Uses: Canoeing, Swimming, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Pleasure Driving, Scenic Viewing,
Picnicking, 11
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 2 BLM Value: 0 FS Value: 3 Final Value: 2
Value Class Reasons: Good Hunting, Good Fishing, Good Scenery, 35, 72
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River: YELLOWSTONE Upper Boundary: FORSYTH Lower Boundary: TERRY Length (miles): 29
Drainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-1400-01 ROS Class: Transition
Water Character: Minor Rapids Months Boatable: 9 Access: Moderate Scenic Quality: Subst/Mod # Dev. Sites: 5
Primary Uses: Motor Boating, Canoeing, Rafting, Boat Fishing, Shore Fishing, Hunting, Scenic Viewing
Secondary Uses: Kayaking, Tubing, Swimming, 12, Tent Camping, Car Camping, Trail Use, Motor Trail Use, Pleasure Driving,
Picnicking
Use Level: No Data Use Estimate: Heavy/Mod DFWP Value: 2 BLM Value: 3 FS Value: 0 Final Value: 2
Value Class Reasons: 38, Topography, Good Fishing, Good Hunting, 74, 35, 72
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River: YELLOWSTONE Upper Boundary: TERRY Lower Boundary: GLENDIVE Length (miles): 45
Drainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-1350-03 ROS Class: Rural
Water Character: Minor Rapids Months Boatable: 9 Access: Limited Scenic Quality: Substantial # Dev. Sites: 2
Primary Uses: Motor Boating, Canoeing, Boat Fishing, Shore Fishing, Hunting, Motor Trail Use
Secondary Uses: Kayaking, Rafting, Tubing, Swimming, 12, Tent Camping, Car Camping, Trail Use, Pleasure Driving,
Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Moderate DFWP Value: 2 BLM Value: 0 FS Value: 0 Final Value: 2
Value Class Reasons: Good Hunting, Good Fishing, Topography, 73
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River: YELLOWSTONE Upper Boundary: GLENDIVE Lower Boundary: RIVERVIEW Length (miles): 66
Drainage: Yellowstone (below Big Horn) DFWP Region: 7 Water Code: 7-21-1350-02 ROS Class: Trans/Rural
Water Character: Minor Rapids Months Boatable: 8 Access: Moderate Scenic Quality: Moderate # Dev. Sites: 4
Primary Uses: Motor Boating, Canoeing, Boat Fishing, Shore Fishing,, Hunting
Secondary Uses: Kayaking, Rafting, Tubing, Swimming, 11, Tent Camping, Car Camping, Trail Use, Motor Trail Use,
Pleasure Driving, Scenic Viewing, Picnicking
Use Level: No Data Use Estimate: Mod/Low DFWP Value: 2 BLM Value: 3 FS Value: 0 Final Value: 2
Value Class Reasons: 35, Good Fishing, Topography, 71, 72
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