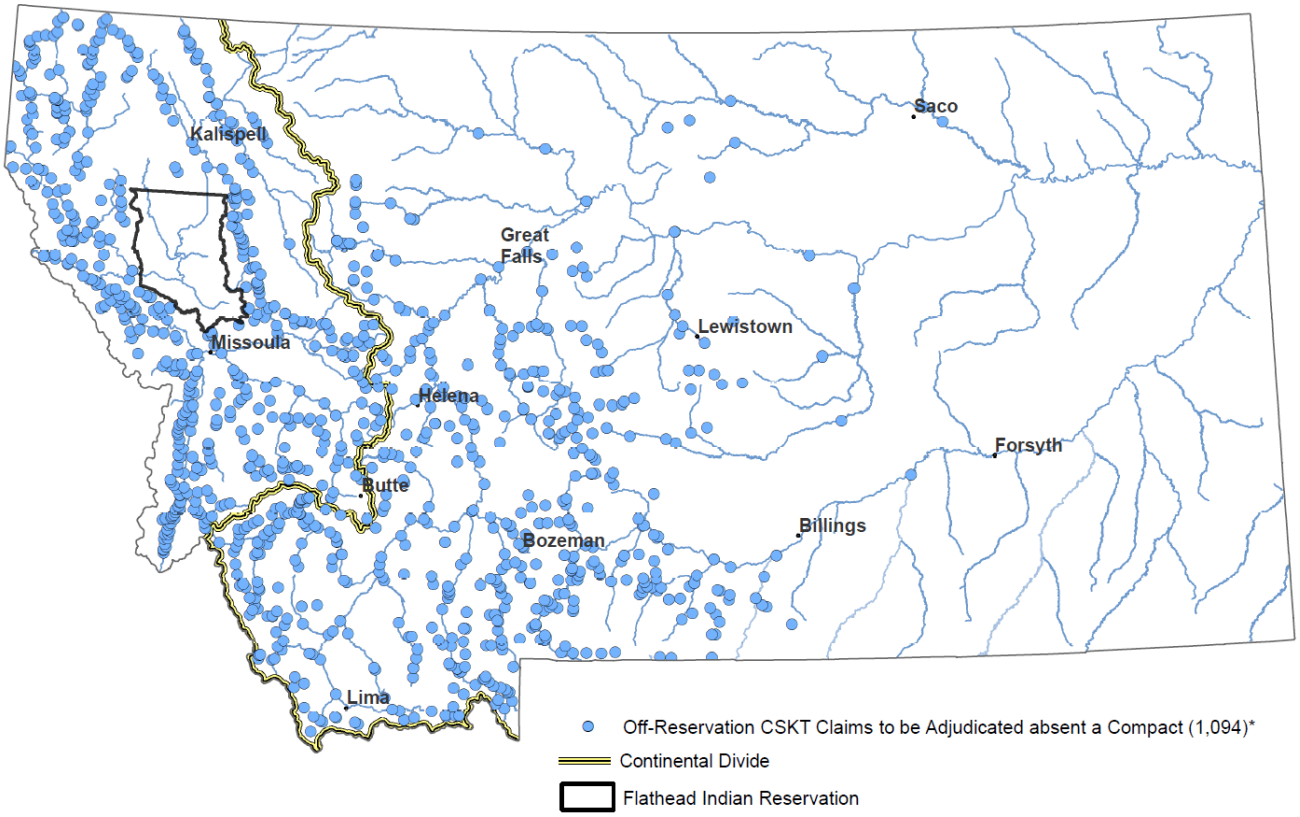
# Hydrologic Analysis of Non-Compact Off-Reservation Instream Flow Claims filed by the CSKT & the United States

## - to be adjudicated absent the Compact





Prepared by: Ethan Mace, Surface Water Hydrologist; and
Arne Wick, Water Resource Specialist

**MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION – Water Resources Division**


**Oct 2018**

# Report Contents

# Hydrologic Analysis of Non-Compact Off-Reservation Instream Flow Claims filed by the CSKT & the United States - to be adjudicated absent the Compact

## Introduction

In June of 2015, as required by Montana law (85-2-217, MCA), the Confederated Salish and Kootenai Tribes (CSKT or Tribes) filed water right claims in Montana's general stream adjudication. These claims, filed for water both on and off the Flathead Indian Reservation, are distinct from the water rights recognized for the Tribes in the CSKT-Montana water rights compact (Compact) and were filed by the Tribes only to protect their interests in the event that the Compact is not finally approved. In recognition of that fact, adjudication proceedings on these Non-Compact claims have been stayed by the Montana Water Court. If the Compact is finally approved, these claims would be terminated. Should the Compact fail, however, these Non-Compact claims, which are for larger flows and are more geographically extensive than the off-reservation water rights recognized by the Compact, would need to be adjudicated.[1]

Because questions have been asked about the scope and extent of the Tribes' Non-Compact claims as compared to the water rights recognized by the Compact, particularly in basins outside the Flathead Indian Reservation, the Montana Department of Natural Resources and Conservation (DNRC) has prepared this hydrologic analysis of the Tribes' off-reservation claims for instream flow (ISF) water rights. The Tribes filed 1,094 distinct Non-Compact claims with *time immemorial* priority dates for off-reservation ISF water rights on sources located east and west of the Continental Divide, across 51 of Montana's 85 Adjudication Basins. The Tribes also filed 1,720 on-reservation claims for various purposes including but not limited to irrigation, commercial and instream flow. This report highlights 22 of the off-reservation claims by conducting site-analyses where data is available on primary sources and where significant water rights have previously been decreed. This report compares these Non-Compact claims to USGS streamflow gage records and, in five circumstances, to off-reservation rights recognized in the Compact because they are located on the same sources. A particular focus of this report is on how the Tribes' claims, were they to be finally adjudicated and subsequently enforced as filed, could result in the curtailment of existing water uses on those sources. Appendix A maps all 1,094 of the Non-Compact claim locations and Appendix B tabulates the Non-Compact claims by source and flow rate. Of the Tribes' 1,094 off-reservation Non-Compact claims for instream flows, 459 have constant, year-round flow rates and 635 claims have flow rates that change throughout the year.

[1] Although not analyzed in this document, the United States Department of Justice (USDOJ) filed, in trust for the Tribes, a set of Non-Compact claims that would also need to be adjudicated if the Compact is not finally approved. Like the CSKT filings, the USDOJ filings include on- and off-reservation claims located within the same 51 Adjudication Basins as the CSKT Non-Compact off-reservation instream flow claims. Proceedings on the USDOJ claims have also been stayed by the Court. And, like the Tribes' Non-Compact claims, these claims would also be terminated if the Compact is finally approved. If the Compact fails, however, these claims would also need to be adjudicated. The Non-Compact claims filed by the USDOJ on behalf of the CSKT includes 6,201 on-reservation claims and a set identical 1,094 off-reservation claims identical to the CSKT filings.

At site-specific locations, hydrographs and tabular deficit calculations are presented to demonstrate:

1. Stream flow at that location for very dry (10th percentile), dry (20th percentile), and normal (50th percentile) [daily] streamflow conditions;
2. Number of years out of 10 that stream discharge dropped below the Tribes' claimed (and thus potentially enforceable) flow rates;
3. Average number of days in deficit: per year, per irrigation season, and per each month;
4. Average flow deficits in cubic feet per second (CFS) including max/min: per year, per irrigation season, and per month; and
5. A comparison of water right flow rates and priority dates for Non-Compact claims and rights recognized by the Compact.

This report is not an examination of the Tribes' Non-Compact claims pursuant to the Montana Supreme Court or in any way related to the processing and adjudication of these Non-Compact claims under the Montana Water Use Act. Rather, this report is simply intended to provide a factual and graphical comparison between the scope and extent of the Tribes' Non-Compact ISF claims and the water rights recognized in the Compact. With this graphical comparison in-hand, individuals can evaluate and compare the Non-Compact ISF claims to the off-reservation water rights quantified in the Compact.

## Comparison of Off-Reservation Instream Flow Compact Rights and Non-Compact Claims

In contrast to the 1,094 Non-Compact claims, which all assert *time immemorial* priority dates, the Compact contains only eight off-reservation ISF rights with *time immemorial* dates (Appendices 25-27, 35 & 36 to the Compact). Five of these rights are in headwater streams and do not affect any private water users. The remaining three are located on the Kootenai, Swan, and Lower Clark Fork Rivers and include substantial protections for existing water users—namely that these Compact rights may only be enforced against water users whose purpose is irrigation and whose source is surface water at any flow rate or groundwater in excess of 100 gallons per minute.

### Off-Reservation Instream Flow Rights with *time immemorial* Priority Dates

**Compact Rights**

- Eight *time immemorial* rights, five of which are located in headwater areas and don't affect existing water users;
- Enforceable only on irrigation uses; and
- Limited to six western MT Adjudication Basins.

**Non-Compact Claims**

- 1,094 *time immemorial* Non-Compact claims, many of which are located on major rivers;
- Enforceable against all water rights
- Located within 51 Adjudication Basins east & west of the Continental Divide

In contrast to the 1,094 Non-Compact claims located in 51 Adjudication Basins, the Compact represents the Tribes' off-reservation instream flow interests by making them co-owners of existing DFWP rights; co-ownership is limited to 75 instream rights, 10 in-lake rights, and two water storage shares (Appendices 28-34 to the Compact). These existing DFWP rights are located west of the Continental Divide and pose significantly less call potential to existing water users than the Non-Compact claims.

The most significant co-owned DFWP rights originated from the former Milltown Dam right, which was changed by the Compact into two instream fisheries rights. These two existing rights both have 1904 priority dates and are for the Blackfoot at Bonner and the Upper Clark Fork at Turah. The former Milltown rights will continue to be held by DFWP and be enforceable even if the Compact is not finally approved. If the Compact is not approved and the Tribes are successful in the prosecution of their Non-Compact claims, the Clark Fork and Blackfoot basins could be subject to both the Tribes' *time immemorial* claims *and* DFWP-owned.

**Instream Flow Rights on the Blackfoot at Bonner and the Clark Fork at Turah (Former Milltown Dam)**

| **Compact** | **Non-Compact Claims** |
|---|---|
| • 1904 priority dates | • *time immemorial* priority dates |
| • Enforcement limited: juniors to 1904 | • Enforceable against all water users |
| • 10-year deferral period | • No deferral period |
| • 5-day consecutive flow deficit to make call | • Call immediate upon flow deficit |
| • Protection for non-irrigation purposes | • No protection for non-irrigation purposes |
| • Upper Clark Fork: 500 CFS minimum flow | • Upper Clark Fork: 600 CFS minimum flow |

Additional information about the CSKT-MT Compact and Compact Appendices can be found online: http://dnrc.mt.gov/divisions/reserved-water-rights-compact-commission/confederated-salish-and-kootenai-tribes

## Methods

**Site-Specific Analyses:** Analyses were conducted at 22 sites where USGS gages are located near the downstream reach of Non-Compact claims located on major waterways. These 22 sites are only examples of the type of impact the Tribes 1,094 Non-Compact claims could have on existing water rights. Should the Compact fail, the impacts would not be limited to these 22 sites. In an effort to emphasize contemporary water supplies and patterns of use, data was limited to the last 30 years (1986-2015) of USGS records. Queries were conducted through the *USGS National Water Information System: Web Interface* (http://waterdata.usgs.gov/nwis) and consisted of: 1) daily percentile flow statistics automatically calculated by the USGS online data system and 2) daily mean stream discharge. Data availability at some sites was less than the full 30-year period of interest and, accordingly, some sites were dropped due to insufficient data.

**Site-Specific Hydrographs:** Daily "percentile" flow statistics are values that fall on a scale of one hundred that indicate the percent of a distribution that is equal to or below that value; a $20^{th}$ percentile flow value for a given day means that 20% of all recorded stream discharges for that day, during the period of record used, fall on or below the value. When daily percentiles are graphed against time, they produce a hydrograph that depicts stream flow associated with the percentile values. Water right flow rates are compared to $10^{th}$ , $20^{th}$ , and $50^{th}$ percentile daily flow statistics; respectively, these percentiles relate to "very dry," "dry," and "normal" [daily] streamflow conditions.

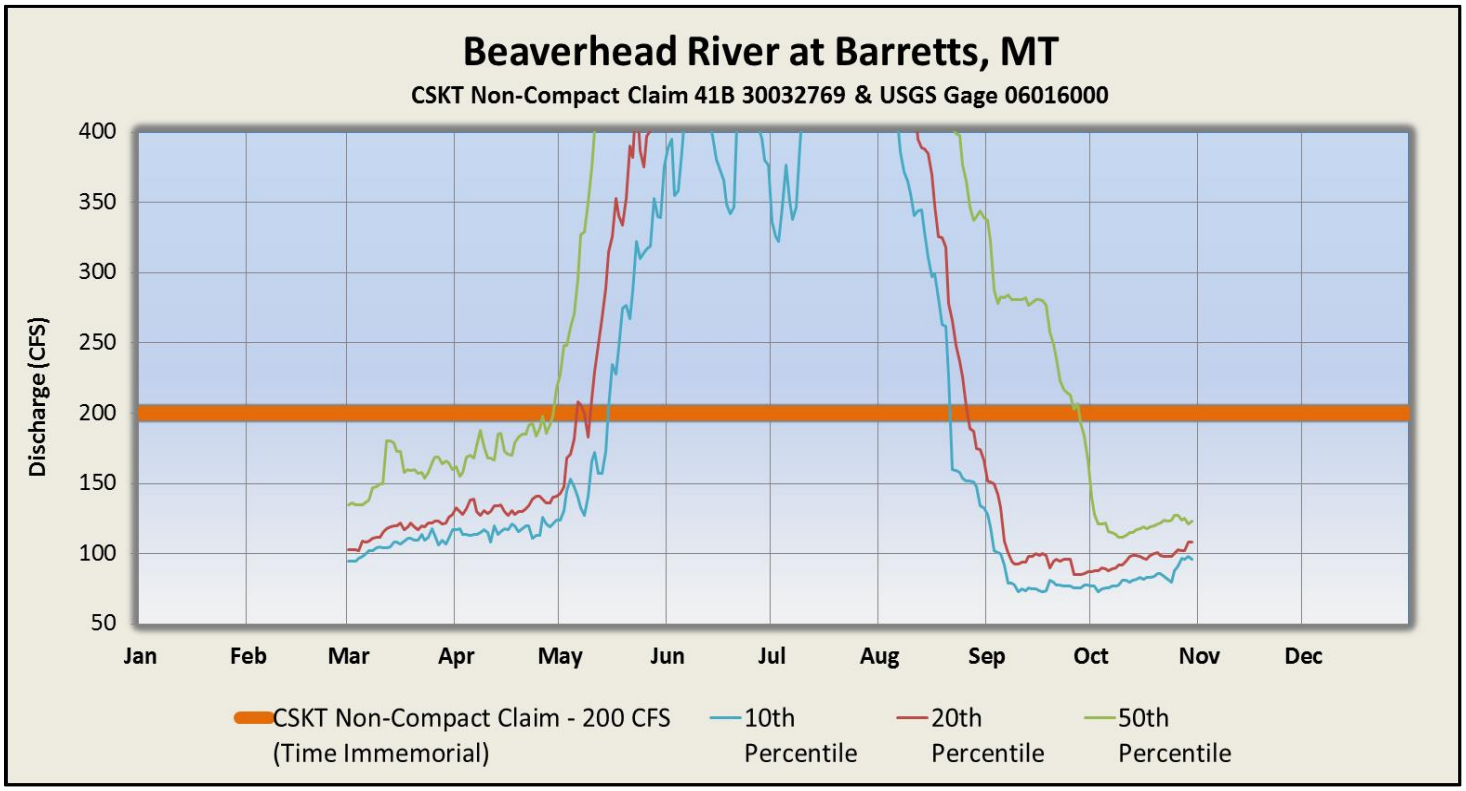
**Site-Specific Deficit Tables:** Daily mean discharge values were analyzed to determine the number of years in 10 that recorded streamflow dropped below the CSKT Non-Compact claim. This was done for two time periods, the entire year, and the irrigation season (April 01 through September 30). The daily deficit values help to demonstrate the periods with the highest likelihood of impact to existing water users. Average discharge (CFS) deficits were determined by averaging the daily deficits for each period using only days in which deficits occur. The average maximum and minimum values are presented to depict the range of deficit discharges that occur.

**Discussion of Potential Impacts:** The Non-Compact off-reservation instream flow claims are predicated on the Tribes' treaty rights to hunt and fish in their usual and accustomed locations, rights that the Courts have interpreted to extend both on and off the Flathead Indian Reservation. These instream flow claims could be used by the Tribes to maintain instream flows. Enforcement would be based on streamflow measured at "administrative" locations for each of the 1,094 claims, which are typically situated at the most downstream point of a designated protected reach of the stream. In Montana, water users with senior priority dates may require water users with junior priority dates to curtail water diversions in order to satisfy the senior water right. This curtailment is termed a "call." The CSKT Non-Compact claims all carry a "*time immemorial*" priority date, and thus are senior to all other water rights on their respective sources. Therefore, any water user that is adjacent to or upstream of any of the CSKT Non-Compact claims whose water use results in a depletion to surface water at the administrative point is potentially subject to call during periods when streamflow drops below the flow rates claimed by the CSKT.

**Appendices:** Non-Compact claim information was entered into a Geographic Information System (GIS) along with data containing location and attribute information for CSKT Compact rights and USGS streamflow gages. Appendix A is a map locating all Non-Compacted claim administration points to depict the geographic scope of the filings. Appendix B tabulates each CSKT Non-Compact claim by basin, filing number, county, source, and flow rate.

## Beaverhead River at Barretts, MT:

CSKT Non-Compact claim 41B 30032769 is plotted against USGS Gage 06016000 water supply information. The claim has a continuous 200 CFS flow rate and a *time immemorial* priority date. Percentile statistics and deficit calculations are based on 30 years of record (1986-2015). If enforced, this Non-Compact claim could be used to make call during dry streamflow conditions during August through October. Although winter data is missing for much of the period, the trend appears to demonstrate call could be made from November to May during normal streamflow conditions.

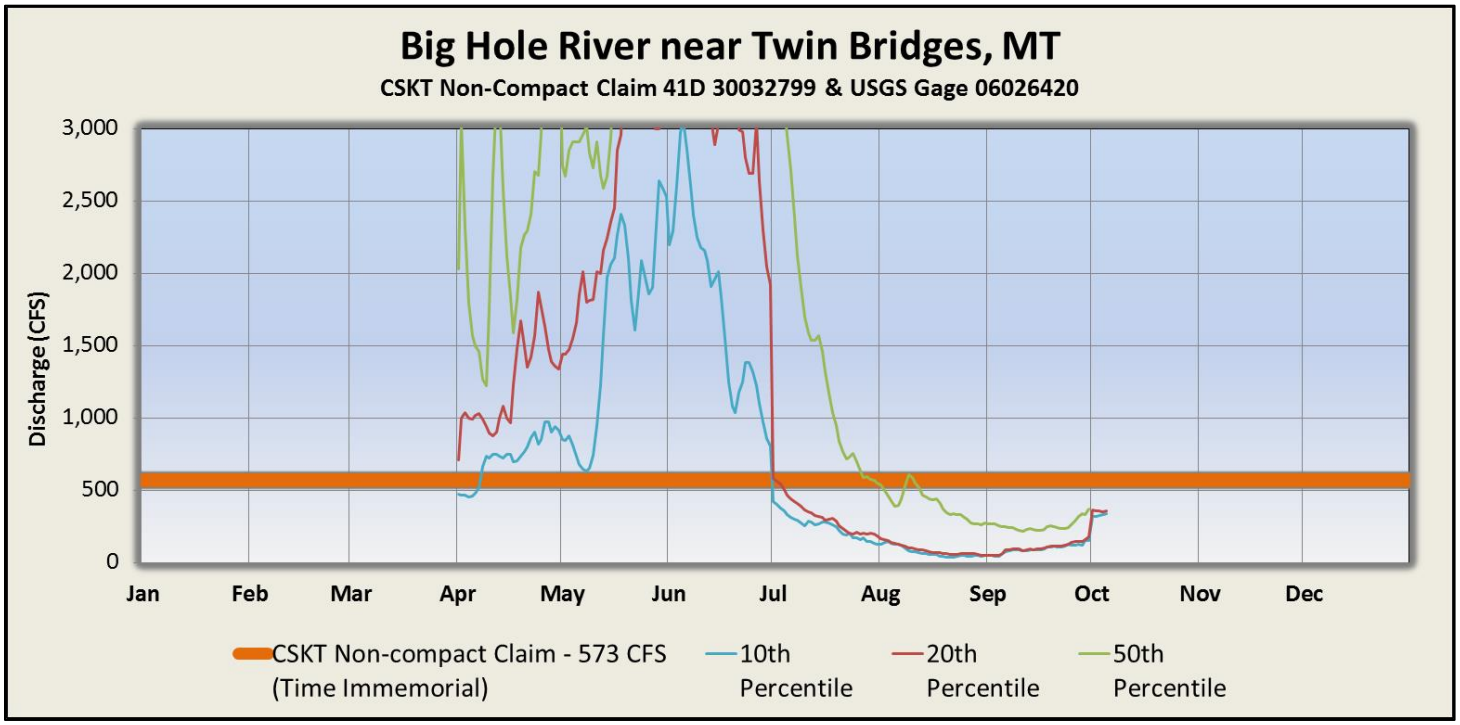



**Beaverhead River at Barretts, MT:**
**Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge**

| | Years | | | | |
|---|---|---|---|---|---|
| Years in 10 that deficits occur - yearly: | 8.3 | | | | |
| - irrigation season: | 7.0 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 74 | Deficit amount - yearly | 62 | 9 | 93 |
| Average days in deficit - irrigation season | 33 | Deficit amount - irrigation season | 57 | 9 | 91 |
| Average days in deficit - April | 17 | Deficit amount - April | 57 | 27 | 78 |
| Average days in deficit - May | 4 | Deficit amount - May | 41 | 13 | 58 |
| Average days in deficit - June | 0 | Deficit amount - June | - | - | - |
| Average days in deficit - July | 0 | Deficit amount - July | - | - | - |
| Average days in deficit - Aug | 2 | Deficit amount - Aug | 40 | 22 | 51 |
| Average days in deficit - Sept | 11 | Deficit amount - Sept | 70 | 32 | 88 |

## Big Hole River near (below Hamilton Ditch) Twin Bridges, MT:

CSKT Non-Compact claim 41D 30032799, for a continuous 573 CFS, is plotted against USGS Gage 06026420 water supply information. Percentile statistics and deficit calculations are based on nine years of data (2007-2015); there are USGS gages on the Big Hole that have more complete periods of records, but none that match up with ISF administration points. If enforced, this Non-Compact claim could be used to make call during normal streamflow conditions from August through October of the irrigation season, extending into July during times of dry streamflow conditions. Winter streamflow data is insufficient to determine probability of call.

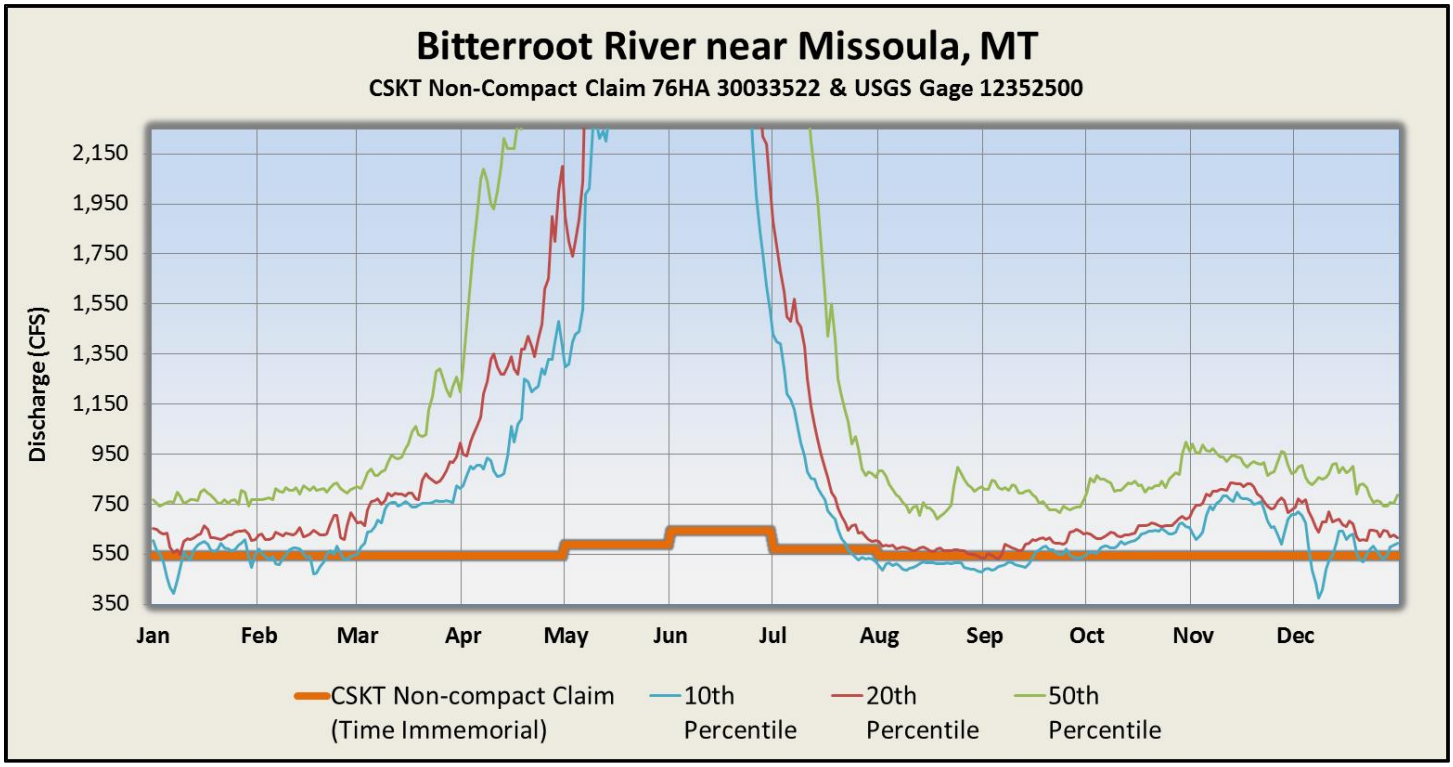



**Big Hole River near Twin Bridges, MT:**
**Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge**

| | Years | | | | |
|---|---|---|---|---|---|
| Years in 10 that deficits occur - yearly: | 10.0 | | | | |
| - irrigation season: | 10.0 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 25 | Deficit amount - yearly | 318 | 27 | 464 |
| Average days in deficit - irrigation season | 23 | Deficit amount - irrigation season | 324 | 27 | 464 |
| Average days in deficit - April | 1 | Deficit amount - April | 90 | 35 | 131 |
| Average days in deficit - May | 0 | Deficit amount - May | - | - | - |
| Average days in deficit - June | 0 | Deficit amount - June | - | - | - |
| Average days in deficit - July | 4 | Deficit amount - July | 174 | 47 | 264 |
| Average days in deficit - Aug | 9 | Deficit amount - Aug | 352 | 216 | 439 |
| Average days in deficit - Sept | 9 | Deficit amount - Sept | 378 | 270 | 448 |

## Bitterroot River near Missoula, MT:

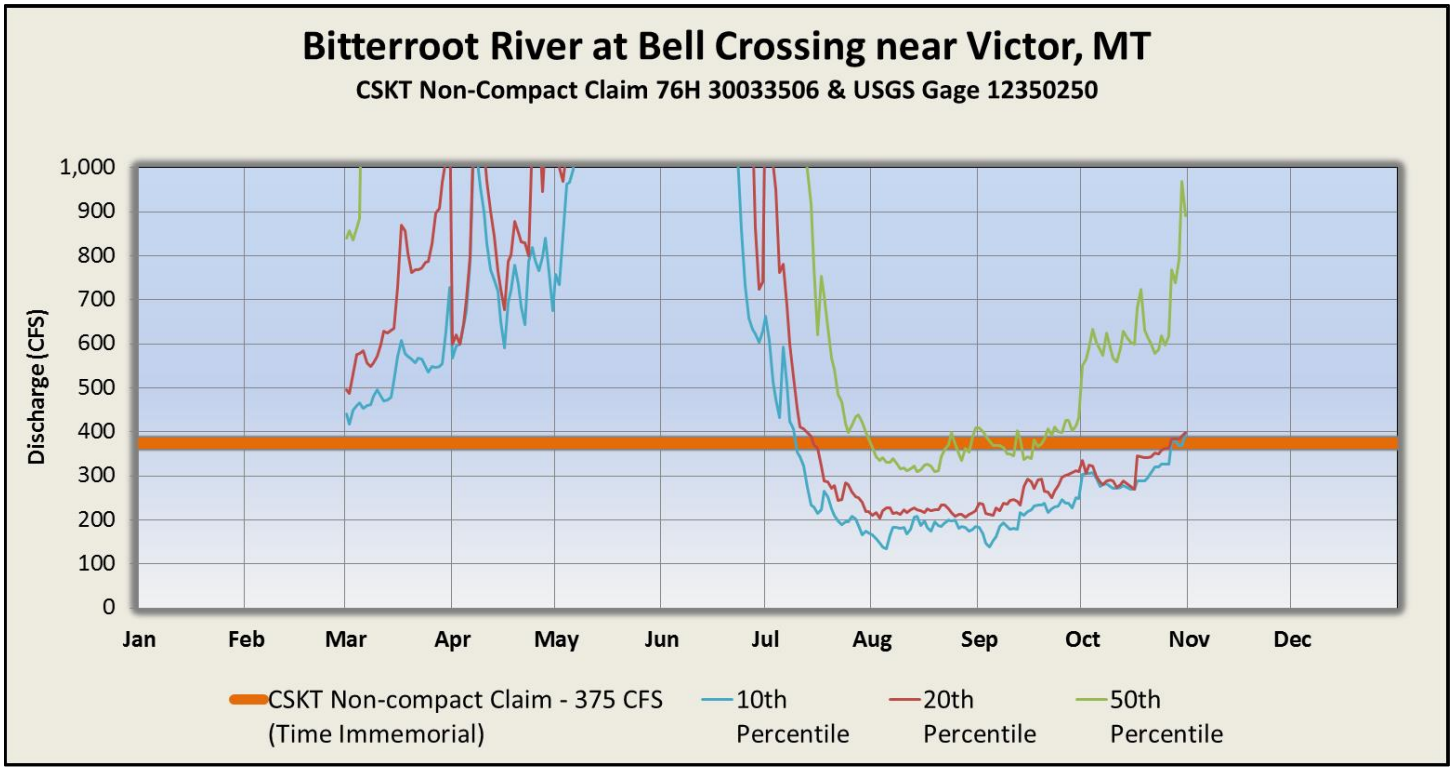
CSKT Non-Compact claim 76H 30033522 is plotted against USGS Gage 12352500 water supply information. Percentile statistics and deficit calculations are based on 27 years of data (1989-2015). If enforced, this Non-Compact claim could be used to make call during dry streamflow conditions, from the middle of July to the end of the irrigation season. During winter call could occur during very dry streamflow conditions.




| Bitterroot River near Missoula, MT; Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge | | | | | |
|---|---|---|---|---|---|
| | Years | | | | |
| Years in 10 that deficits occur - yearly: | 7.8 | | | | |
| - irrigation season: | 3.7 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 16 | Deficit amount - yearly | 87 | 13 | 174 |
| Average days in deficit - irrigation season | 9 | Deficit amount - irrigation season | 35 | 4 | 74 |
| Average days in deficit - April | 0 | Deficit amount - April | - | - | - |
| Average days in deficit - May | 0 | Deficit amount - May | - | - | - |
| Average days in deficit - June | 0 | Deficit amount - June | - | - | - |
| Average days in deficit - July | 1 | Deficit amount - July | 48 | 10 | 78 |
| Average days in deficit - Aug | 4 | Deficit amount - Aug | 42 | 13 | 73 |
| Average days in deficit - Sept | 3 | Deficit amount - Sept | 36 | 11 | 58 |

## Bitterroot River at Bell Crossing near Victor, MT:

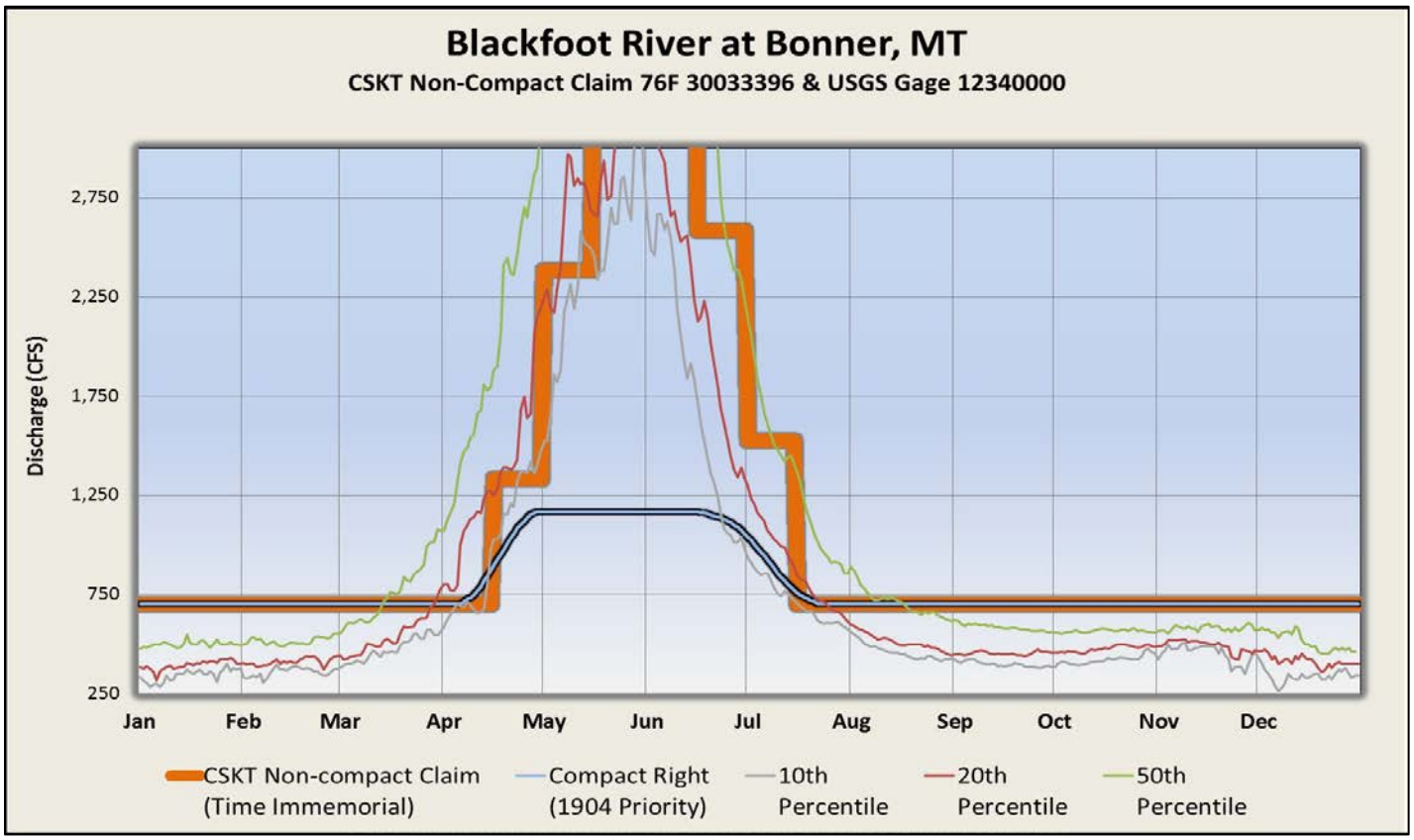
CSKT Non-Compact claim 76H 30033506 is plotted against USGS Gage 12350250 water supply information. Percentile statistics and deficit calculations are based on 30 years of data (1986-2015). If enforced, this Non-Compact claim could be used during normal streamflow to make call August through September of the irrigation season. During winter periods streamflow records are not available to assess probability of call.




| Bitterroot River at Bell Crossing near Victor, MT: Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge | | | | | |
|---|---|---|---|---|---|
| | Years | | | | |
| Years in 10 that deficits occur - yearly: | 7.2 | | | | |
| - irrigation season: | 7.2 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 38 | Deficit amount - yearly | 89 | 9 | 148 |
| Average days in deficit - irrigation season | 36 | Deficit amount - irrigation season | 93 | 11 | 148 |
| Average days in deficit - April | 0 | Deficit amount - April | - | - | - |
| Average days in deficit - May | 0 | Deficit amount - May | - | - | - |
| Average days in deficit - June | 0 | Deficit amount - June | - | - | - |
| Average days in deficit - July | 7 | Deficit amount - July | 108 | 22 | 161 |
| Average days in deficit - Aug | 16 | Deficit amount - Aug | 116 | 72 | 157 |
| Average days in deficit - Sept | 13 | Deficit amount - Sept | 93 | 27 | 142 |

## Blackfoot River near Bonner, MT:

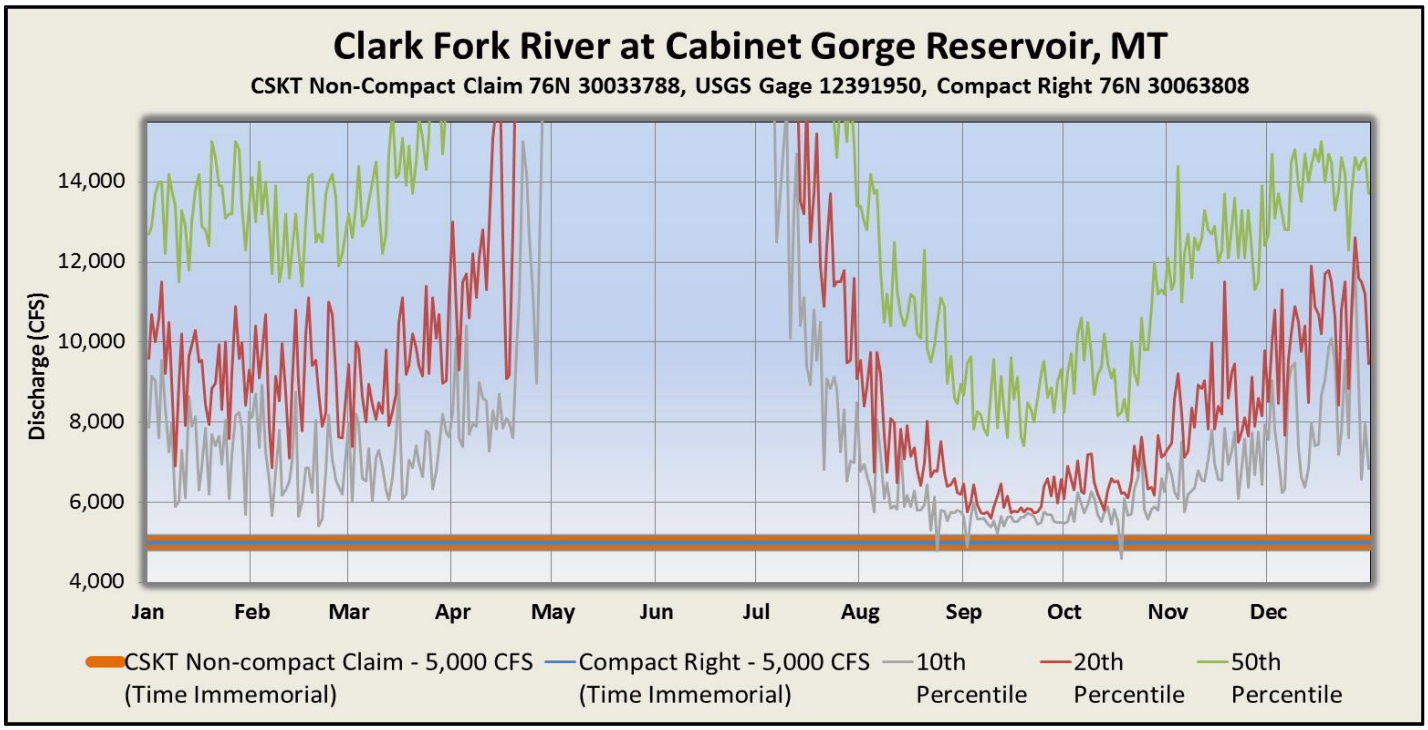
CSKT Non-Compact claim 76F 30033396 is co-located with CSKT-MT Compact ISF water right 76M 94404 02 (former Milltown Dam); they are plotted against USGS Gage 12340000 water supply information. Percentile statistics and deficit calculations are based on 30 years of record (1986-2015). If enforced, this Non-Compact claim could be used to make call during normal streamflow conditions from August throughout the entire irrigation season and winter, including impoundment periods for reservoir filling. Comparatively, the CSKT-MT Compact right has protections for non-irrigation water users, is substantially junior, and embodies an enforceable flow rate that would not affect any typical reservoir filling operations.




| Blackfoot River at Bonner MT; Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge | | | | | |
|---|---|---|---|---|---|
| | Years | | | | |
| Years in 10 that deficits occur - yearly: | 10.0 | | | | |
| - irrigation season: | 9.3 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 216 | Deficit amount - yearly | 252 | 5 | 1406 |
| Average days in deficit - irrigation season | 76 | Deficit amount - irrigation season | 364 | 8 | 1452 |
| Average days in deficit - April | 3 | Deficit amount - April | 135 | 19 | 264 |
| Average days in deficit - May | 10 | Deficit amount - May | 707 | 247 | 1143 |
| Average days in deficit - June | 15 | Deficit amount - June | 931 | 282 | 1659 |
| Average days in deficit - July | 10 | Deficit amount - July | 264 | 19 | 522 |
| Average days in deficit - Aug | 16 | Deficit amount - Aug | 130 | 62 | 181 |
| Average days in deficit - Sept | 23 | Deficit amount - Sept | 155 | 102 | 194 |

## Clark Fork River at Cabinet Gorge, MT:

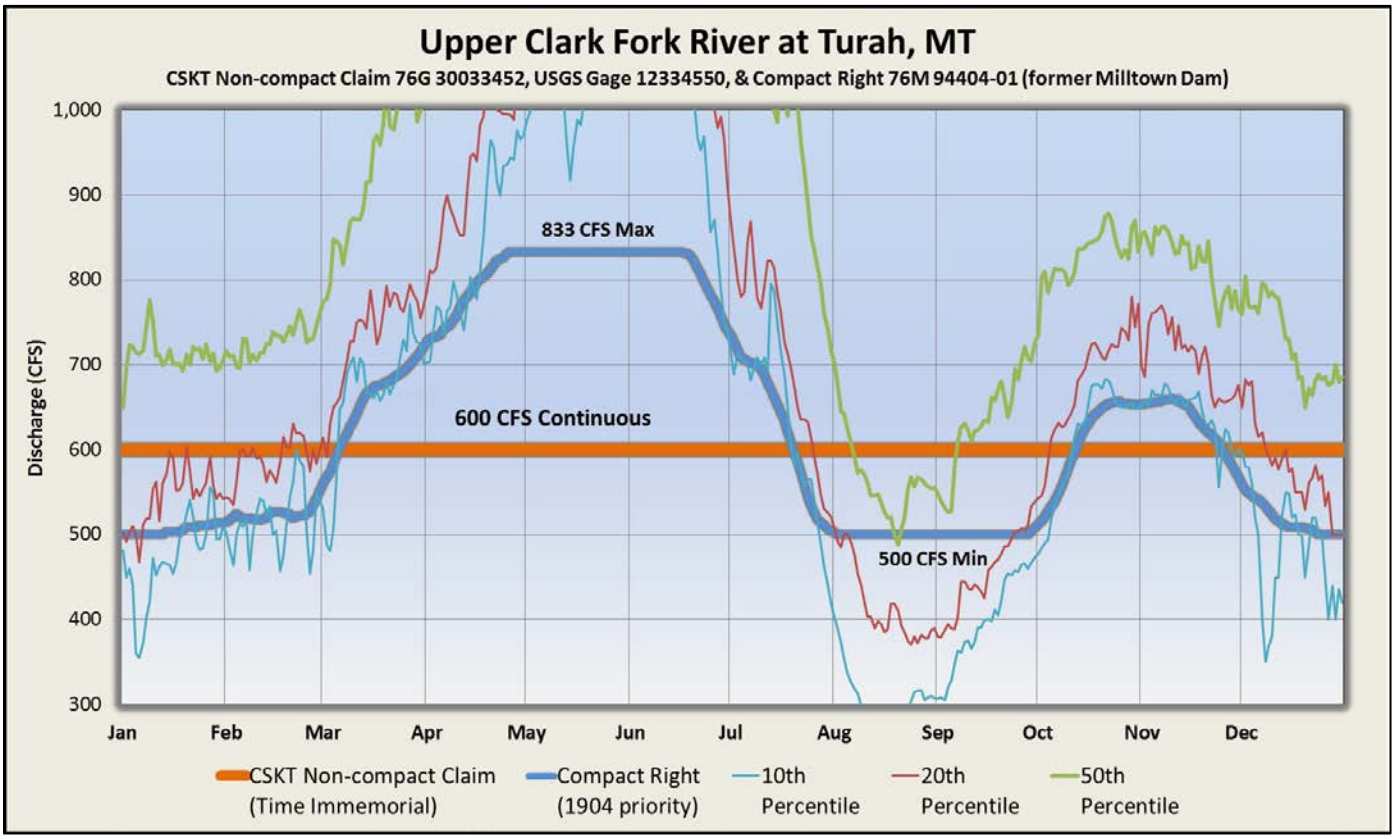
CSKT Non-Compact claim 76N 30033788 is co-located with CSKT-MT Compact ISF water right 76N 30063808. Both water rights are plotted against USGS Gage 12391950 water supply information. Percentile statistics and deficit calculations are based on 20 years of record (1996-2015). Current operations at the Cabinet Gorge and Noxon Reservoirs maintain a 5,000 CFS minimum river flow; under those conditions, neither water right is likely to impact existing water users. Unlike the Non-Compact claim, in the event that reservoir management targets change in the future to an amount less than 5,000 CFS, the CSKT-MT Compact right mandates a commensurate reduction in enforceable flow rate to match any baseline reductions. Should that occur and the CSKT Non-Compact claim be enforced, call could be imposed on existing water users during dry streamflow conditions; the magnitude of call would be determined by any differences between the 5,000 CFS claim and the new minimum reservoir river target.




| Clark Fork River at Cabinet Gorge Reservoir, MT: Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge | | | | | |
|---|---|---|---|---|---|
| | Years | | | | |
| Years in 10 that deficits occur - yearly: | 2.9 | | | | |
| - irrigation season: | 1.5 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 2 | Deficit amount - yearly | 326 | 170 | 545 |
| Average days in deficit - irrigation season | 1 | Deficit amount - irrigation season | 326 | 170 | 545 |
| Average days in deficit - April | 0 | Deficit amount - April | - | - | - |
| Average days in deficit - May | 0 | Deficit amount - May | - | - | - |
| Average days in deficit - June | 0 | Deficit amount - June | - | - | - |
| Average days in deficit - July | 0 | Deficit amount - July | - | - | - |
| Average days in deficit - Aug | 0 | Deficit amount - Aug | - | - | - |
| Average days in deficit - Sept | 0 | Deficit amount - Sept | - | - | - |

## Clark Fork River at Turah, MT:

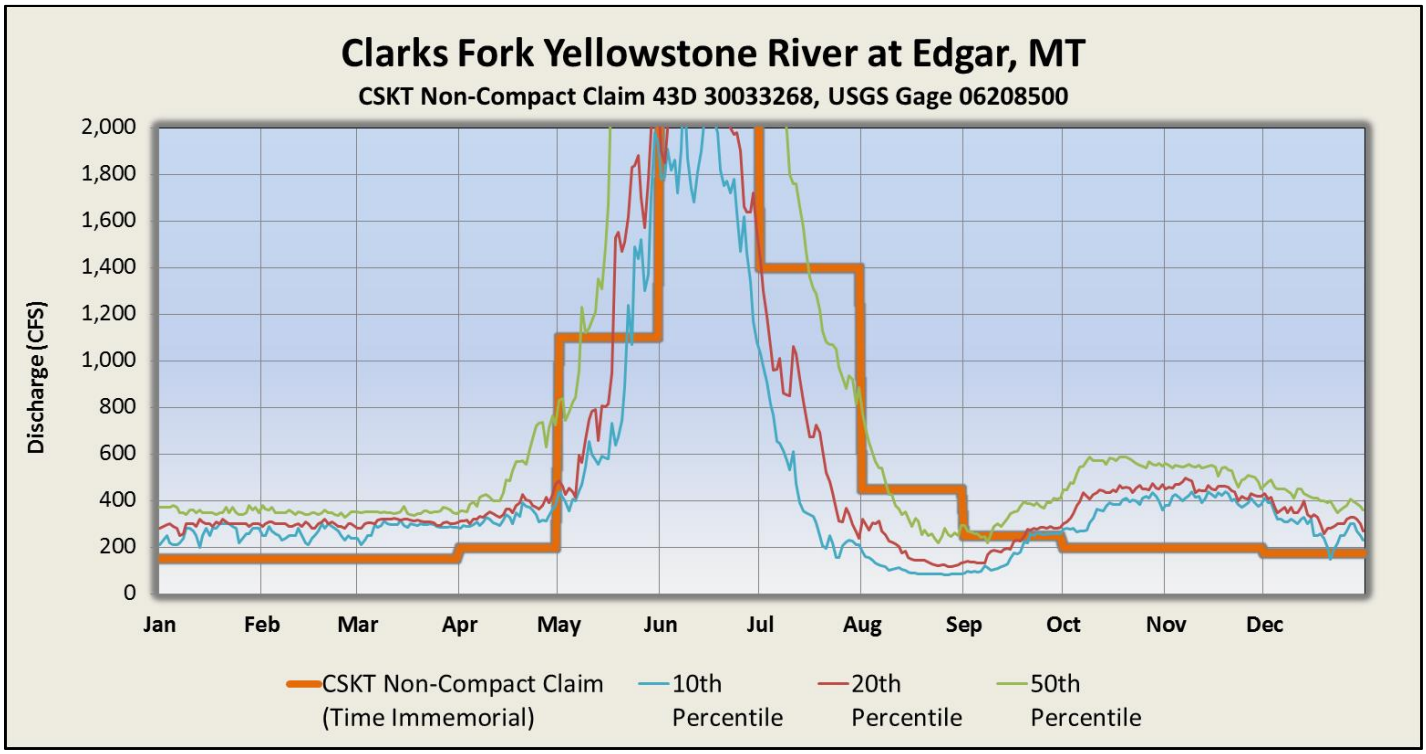
CSKT Non-Compact claim 76G 30033452 is co-located with CSKT-MT Compact ISF water right 76M 94404-01 and plotted against USGS Gage 12334550 water supply information. Percentile statistics and deficit calculations are based on 30 years of record (1986-2015). If enforced, the 600 CFS Non-Compact claim could be used to make call during dry streamflow conditions from July to March of the following year; during normal streamflow conditions, call could be made for most of August and early September. In contrast, the CSKT-MT Compact right is very junior [1904], could only be used to make call on irrigation water rights, and has a significantly lower minimum protectable flow rate [500 CFS].




| Clark Fork River at Turah, MT; Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge | | | | | |
|---|---|---|---|---|---|
| | Years | | | | |
| Years in 10 that deficits occur - yearly: | 7.0 | | | | |
| - irrigation season: | 7.0 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 59 | Deficit amount - yearly | 117 | 9 | 293 |
| Average days in deficit - irrigation season | 34 | Deficit amount - irrigation season | 119 | 6 | 200 |
| Average days in deficit - April | 0 | Deficit amount - April | - | - | - |
| Average days in deficit - May | 0 | Deficit amount - May | - | - | - |
| Average days in deficit - June | 1 | Deficit amount - June | 30 | 11 | 62 |
| Average days in deficit - July | 3 | Deficit amount - July | 71 | 13 | 130 |
| Average days in deficit - Aug | 17 | Deficit amount - Aug | 140 | 60 | 197 |
| Average days in deficit - Sept | 14 | Deficit amount - Sept | 116 | 45 | 181 |

## Clarks Fork Yellowstone River at Edgar, MT:

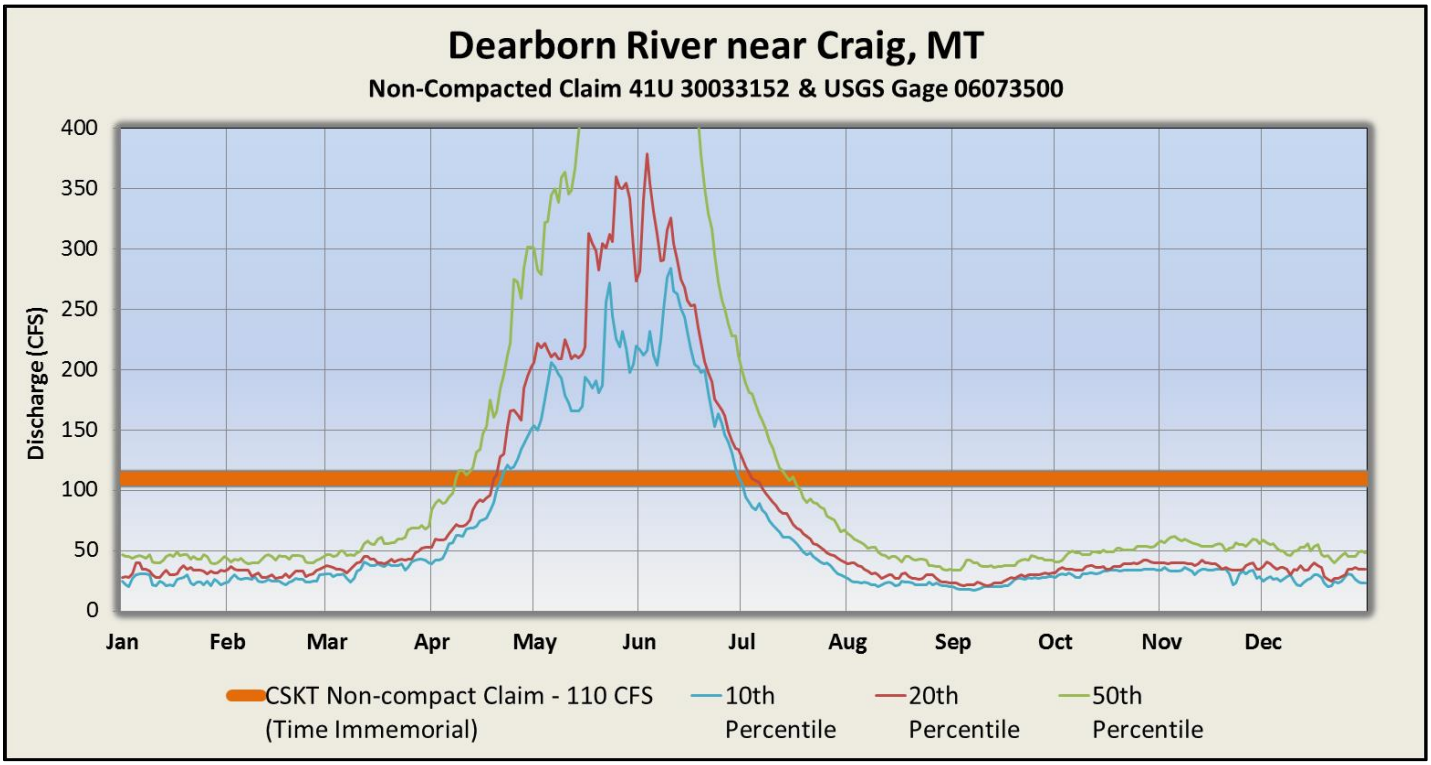
CSKT Non-Compact claim 43D 30033268, with a variable flow rate, is plotted against USGS Gage 06208500 water supply information. Percentile statistics and deficit calculations are based on 29 years of record (1987-2015). If enforced, this Non-Compact claim could be used to make call for most of the irrigation season during dry streamflow conditions and for most of July and August during normal streamflow conditions. Call could also be made during periods of reservoir filling, especially during dry years. Winter streamflow appears to satisfy the Non-Compact claim during normal streamflow conditions.




| Clarks Fork Yellowstone River at Edgar, MT: Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge | | | | | |
|---|---|---|---|---|---|
| | Years | | | | |
| Years in 10 that deficits occur - yearly: | 10.0 | | | | |
| - irrigation season: | 10.0 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 63 | Deficit amount - yearly | 378 | 19 | 1147 |
| Average days in deficit - irrigation season: | 61 | Deficit amount - irrigation season | 384 | 19 | 1147 |
| Average days in deficit - April | 0 | Deficit amount - April | - | - | - |
| Average days in deficit - May | 10 | Deficit amount - May | 373 | 96 | 560 |
| Average days in deficit - June | 11 | Deficit amount - June | 707 | 125 | 1267 |
| Average days in deficit - July | 15 | Deficit amount - July | 505 | 101 | 780 |
| Average days in deficit - Aug | 18 | Deficit amount - Aug | 185 | 70 | 253 |
| Average days in deficit - Sept | 8 | Deficit amount - Sept | 78 | 31 | 111 |

## Dearborn River near Craig, MT:

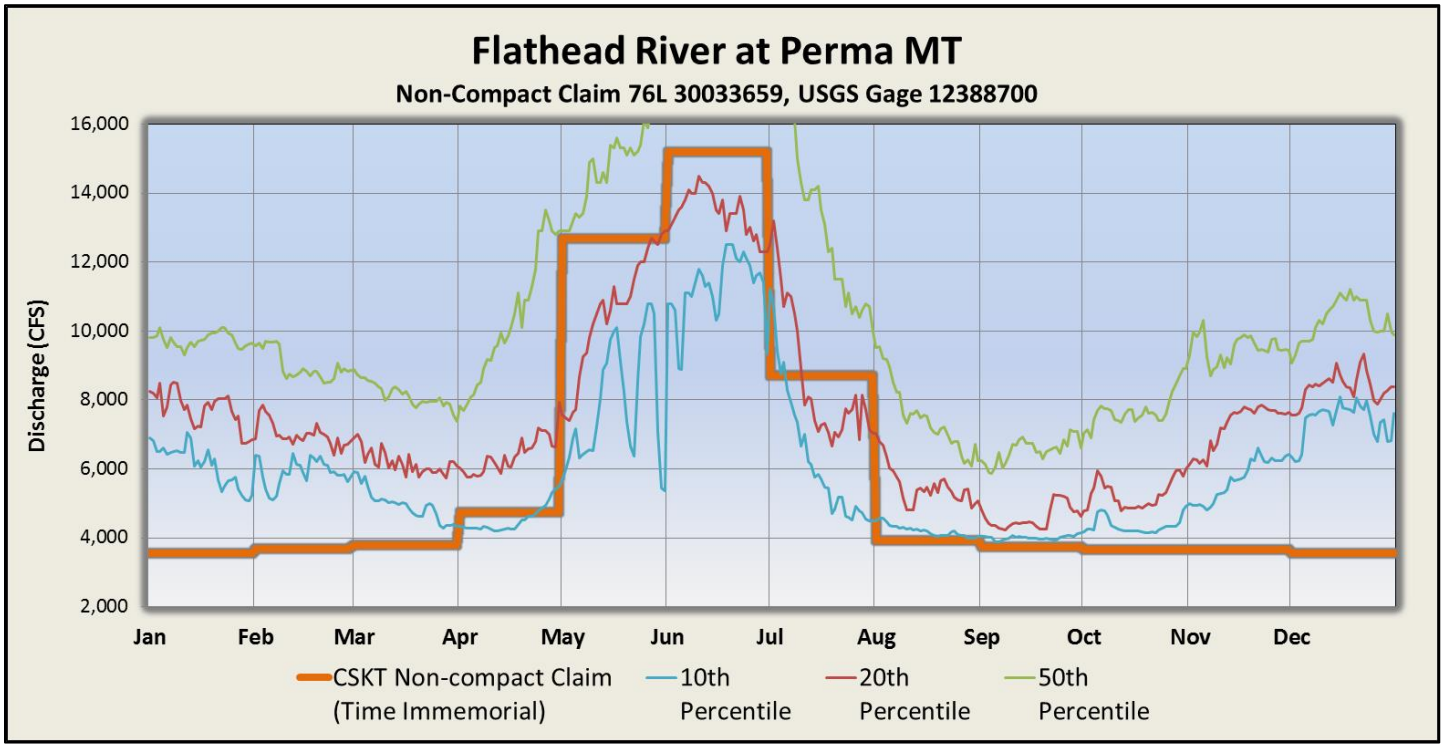
CSKT Non-Compact claim 41U 30033152, for a continuous 110 CFS, is plotted against USGS Gage 06073500 water supply information. Percentile statistics and deficit calculations are based on 22 years of record (1994-2015). If this Non-Compact claim is enforced, call could be made during normal streamflow conditions throughout the majority of the irrigation season and throughout the winter.




| Dearborn River near Craig Gage, MT: Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge | | | | | |
|---|---|---|---|---|---|
| | Years | | | | |
| Years in 10 that deficits occur - yearly: | 10.0 | | | | |
| - irrigation season: | 9.7 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 238 | Deficit amount - yearly | 55 | 3 | 87 |
| Average days in deficit - irrigation season | 78 | Deficit amount - irrigation season | 52 | 3 | 77 |
| Average days in deficit - April | 9 | Deficit amount - April | 29 | 10 | 44 |
| Average days in deficit - May | 0 | Deficit amount - May | - | - | - |
| Average days in deficit - June | 1 | Deficit amount - June | 13 | 3 | 27 |
| Average days in deficit - July | 14 | Deficit amount - July | 32 | 6 | 55 |
| Average days in deficit - Aug | 27 | Deficit amount - Aug | 56 | 36 | 71 |
| Average days in deficit - Sept | 28 | Deficit amount - Sept | 65 | 47 | 75 |

## Flathead River at Perma, MT:

CSKT Non-Compact claim 76L 30033659, with a variable flow rate is plotted against USGS Gage 12388700 water supply information. Percentile statistics and deficit calculations are based on 30 years of data (1986-2015). The Compact does include a water right at this location, but the enforceable flow rate is to be developed by a process that allows for the continued use of all existing verified water rights in the affected area. Assuming the continuation of current Flathead Lake reservoir operations, should this Non-Compact claim be enforced it could be used to make call May through July during dry streamflow conditions.

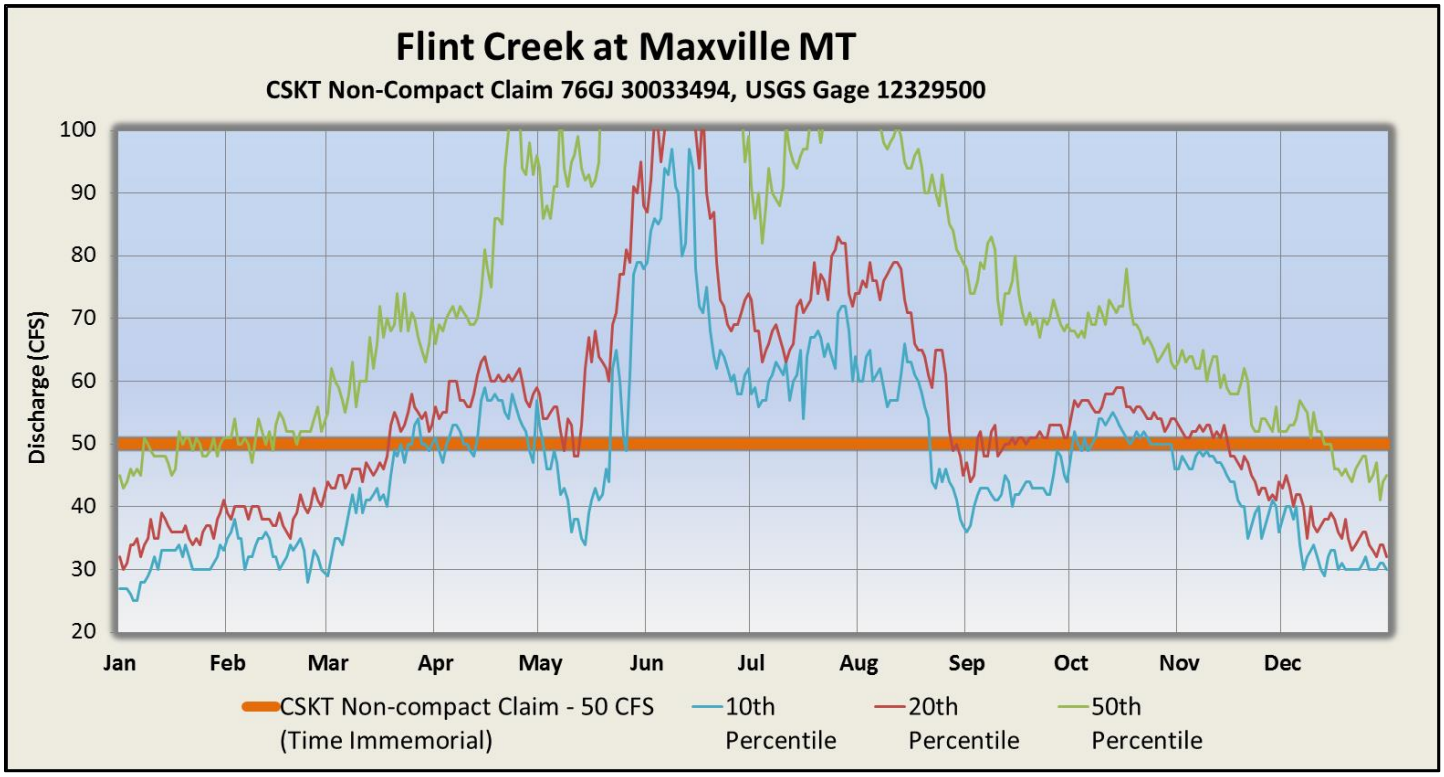



**Flathead River at Perma, MT:**
**Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge**

| | Years | | | | |
|---|---|---|---|---|---|
| Years in 10 that deficits occur - yearly: | 8.3 | | | | |
| - irrigation season: | 8.3 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 28 | Deficit amount - yearly | 2070 | 233 | 4684 |
| Average days in deficit - irrigation season | 28 | Deficit amount - irrigation season | 2073 | 233 | 4684 |
| Average days in deficit - April | 2 | Deficit amount - April | 464 | 69 | 599 |
| Average days in deficit - May | 10 | Deficit amount - May | 2870 | 596 | 5067 |
| Average days in deficit - June | 8 | Deficit amount - June | 2253 | 856 | 3884 |
| Average days in deficit - July | 6 | Deficit amount - July | 1768 | 415 | 2502 |
| Average days in deficit - Aug | 1 | Deficit amount - Aug | 237 | 110 | 290 |
| Average days in deficit - Sept | 0 | Deficit amount - Sept | - | - | - |

## Flint Creek at Maxville, MT:

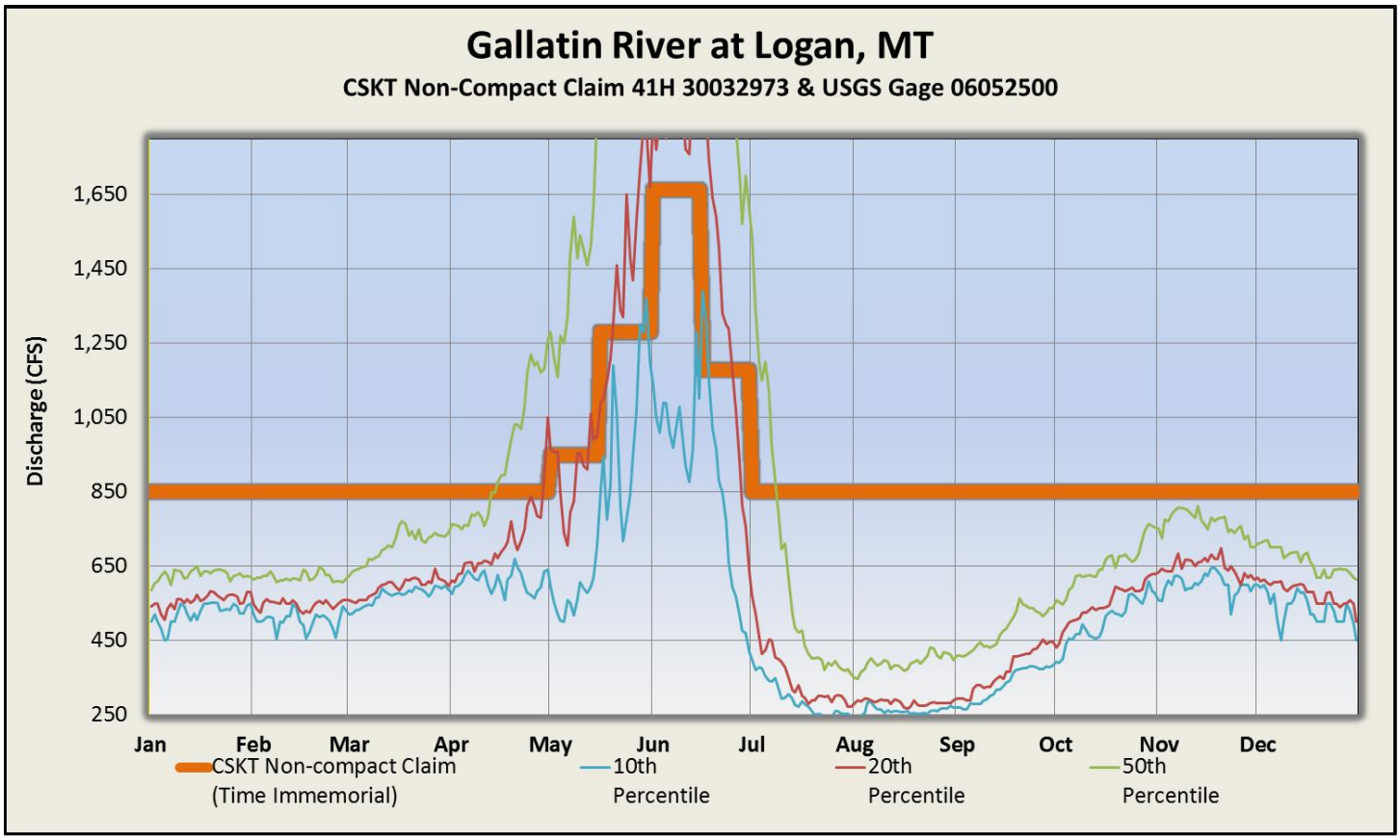
CSKT Non-Compact claim 76GJ 30033494, for a continuous 50 CFS flow rate, is plotted against USGS Gage 12329500 water supply information. Percentile statistics and deficit calculations are based on 30 years of record (1986-2015). Should this Non-Compact claim be enforced, it could be used to make call from September to March of the following years during periods of dry streamflow conditions.




| Flint Creek at Maxville, MT: Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge | | | | | |
|---|---|---|---|---|---|
| | Years | | | | |
| Years in 10 that deficits occur - yearly: | 9.7 | | | | |
| - irrigation season: | 5.7 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 70 | Deficit amount - yearly | 9 | 1 | 20 |
| Average days in deficit - irrigation season | 13 | Deficit amount - irrigation season | 6 | 1 | 11 |
| Average days in deficit - April | 2 | Deficit amount - April | 4 | 2 | 7 |
| Average days in deficit - May | 3 | Deficit amount - May | 8 | 2 | 13 |
| Average days in deficit - June | 0 | Deficit amount - June | - | - | - |
| Average days in deficit - July | 1 | Deficit amount - July | 2 | 1 | 3 |
| Average days in deficit - Aug | 3 | Deficit amount - Aug | 7 | 3 | 12 |
| Average days in deficit - Sept | 5 | Deficit amount - Sept | 7 | 2 | 11 |

## Gallatin River at Logan, MT:

CSKT Non-Compact claim 41H 30032973, for a variable flow rate, is plotted against USGS Gage 06052500 water supply information. Percentile statistics and deficit calculations are based on 30 years of record (1986-2015). The gage is approximately five miles upstream of the administrative point located at the Gallatin's mouth and does not account for inflows received from two minor tributaries. Should this Non-Compact claim be enforced, call could be made during normal streamflow conditions from July to April of the following year.

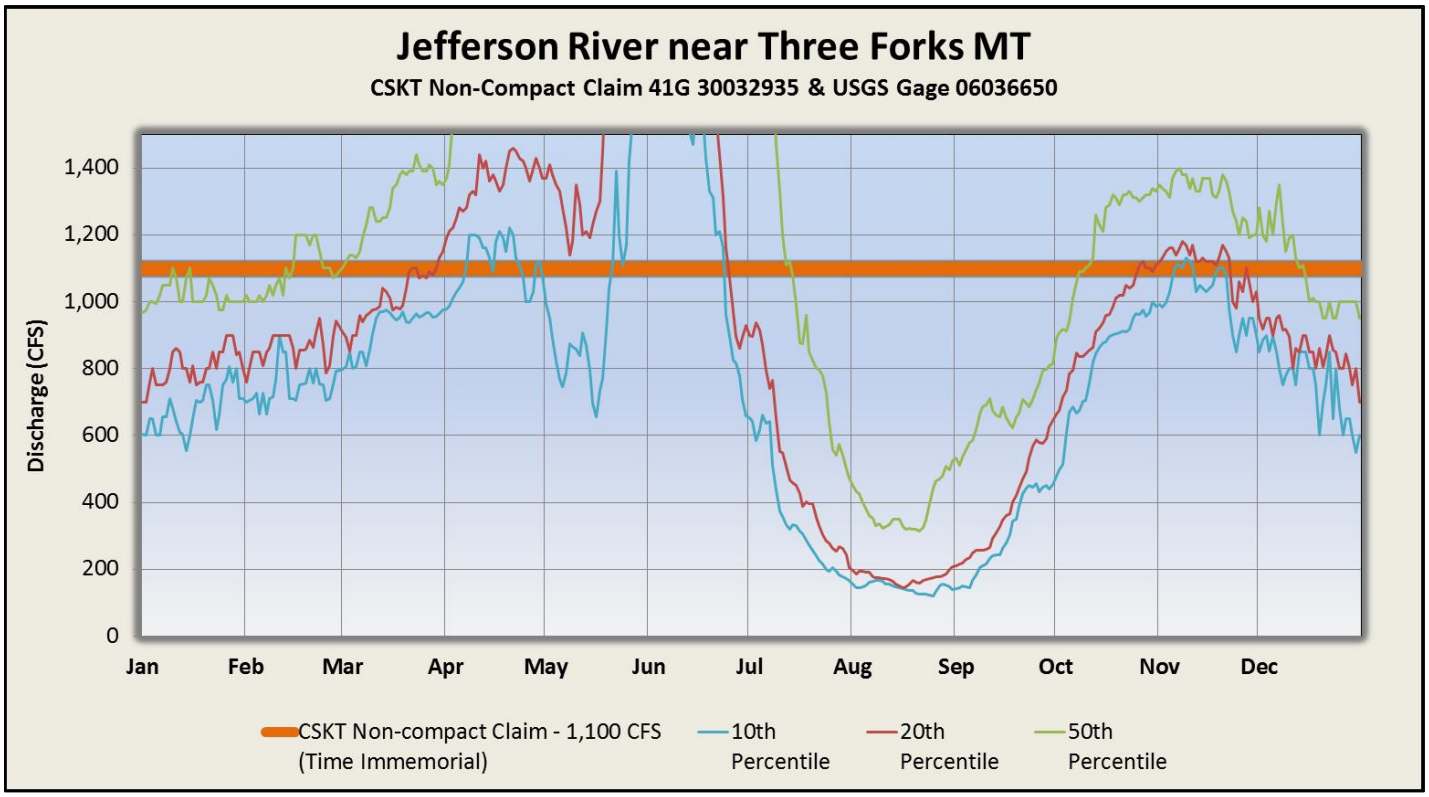



**Gallatin River at Logan, MT:**
**Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge**

| | Years | | | | |
|---|---|---|---|---|---|
| Years in 10 that deficits occur - yearly: | 10.0 | | | | |
| - irrigation season: | 10.0 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 259 | Deficit amount - yearly | 255 | 7 | 627 |
| Average days in deficit - irrigation season | 100 | Deficit amount - irrigation season | 346 | 14 | 600 |
| Average days in deficit - April | 13 | Deficit amount - April | 122 | 32 | 195 |
| Average days in deficit - May | 6 | Deficit amount - May | 243 | 71 | 386 |
| Average days in deficit - June | 5 | Deficit amount - June | 405 | 94 | 638 |
| Average days in deficit - July | 20 | Deficit amount - July | 388 | 96 | 508 |
| Average days in deficit - Aug | 29 | Deficit amount - Aug | 429 | 324 | 502 |
| Average days in deficit - Sept | 28 | Deficit amount - Sept | 351 | 246 | 441 |

## Jefferson River near Three Forks, MT:

CSKT Non-Compact claim 41G 30032935, for a continuous 1,100 CFS flow rate, is plotted against USGS Gage 06036650 water supply information. Percentile statistics and deficit calculations are based on 19 years of record (1986-2015). The gage is approximately four miles upstream of the administrative point located at the Jefferson's mouth. Should this Non-Compact claim be enforced, during normal streamflow conditions it could be used to make call throughout the irrigation season and for portions of winter periods.

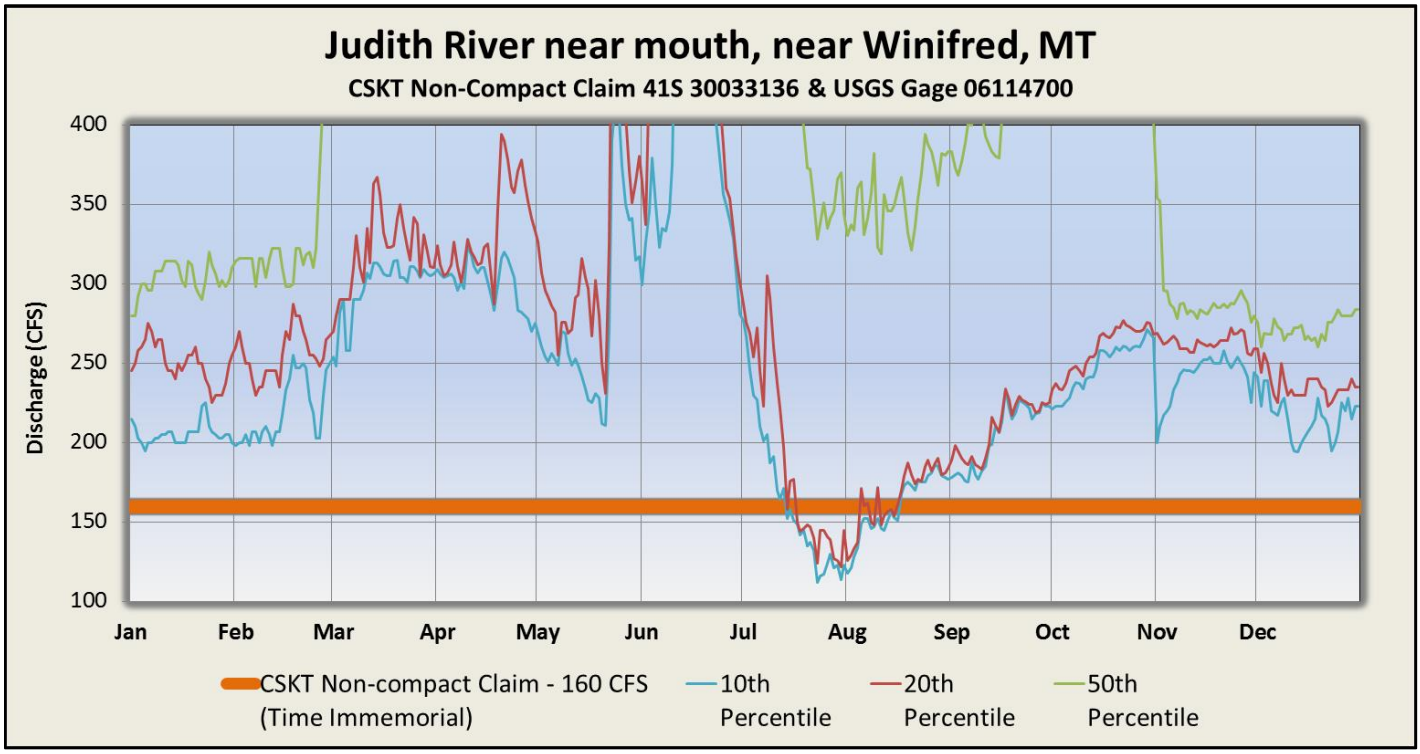



**Jefferson River near Three Forks, MT:**
**Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge**

| | Years | | | | |
|---|---|---|---|---|---|
| Years in 10 that deficits occur - yearly: | 10.0 | | | | |
| - irrigation season: | 9.0 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 145 | Deficit amount - yearly | 358 | 24 | 763 |
| Average days in deficit - irrigation season | 72 | Deficit amount - irrigation season | 505 | 23 | 766 |
| Average days in deficit - April | 2 | Deficit amount - April | 155 | 41 | 241 |
| Average days in deficit - May | 3 | Deficit amount - May | 241 | 48 | 384 |
| Average days in deficit - June | 2 | Deficit amount - June | 250 | 41 | 430 |
| Average days in deficit - July | 17 | Deficit amount - July | 454 | 89 | 675 |
| Average days in deficit - Aug | 25 | Deficit amount - Aug | 681 | 491 | 786 |
| Average days in deficit - Sept | 22 | Deficit amount - Sept | 499 | 257 | 681 |

## Judith River near mouth, near Winifred, MT:

CSKT Non-Compact claim 41S 30033136, for a continuous 160 CFS, is plotted against USGS Gage 06114700 water supply information. Percentile statistics and deficit calculations are based on 16 years of record (2000-2015). If enforced, this Non-Compact claim could be used to make call during July and August during periods of dry streamflow conditions.

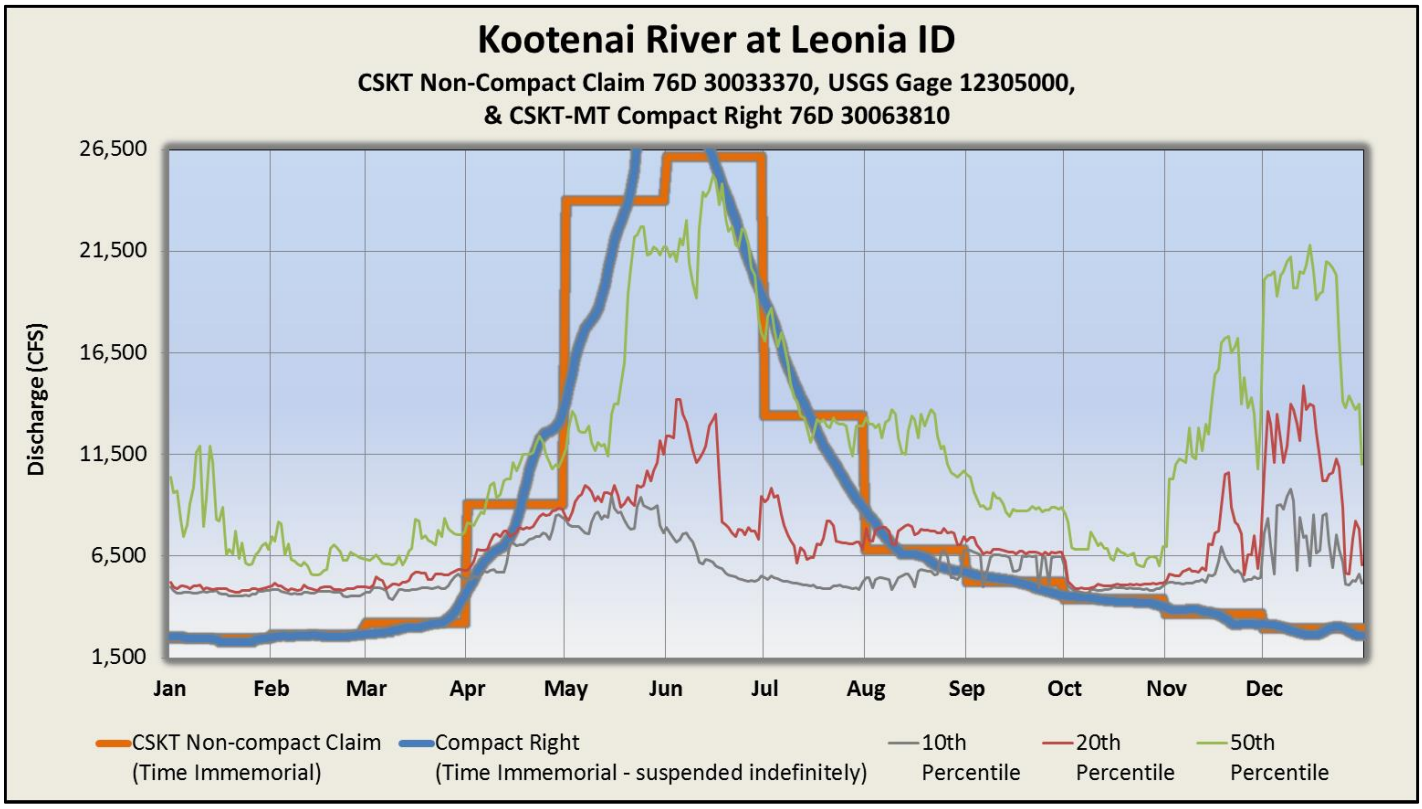



**Judith near Winifred, MT:**
**Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge**

| | Years | | | | |
|---|---|---|---|---|---|
| Years in 10 that deficits occur - yearly: | 5.6 | | | | |
| - irrigation season: | 5.3 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 7 | Deficit amount - yearly | 24 | 3 | 52 |
| Average days in deficit - irrigation season | 7 | Deficit amount - irrigation season | 26 | 2 | 58 |
| Average days in deficit - April | 0 | Deficit amount - April | - | - | - |
| Average days in deficit - May | 1 | Deficit amount - May | 28 | 3 | 39 |
| Average days in deficit - June | 0 | Deficit amount - June | - | - | - |
| Average days in deficit - July | 3 | Deficit amount - July | 30 | 5 | 51 |
| Average days in deficit - Aug | 3 | Deficit amount - Aug | 26 | 6 | 47 |
| Average days in deficit - Sept | 1 | Deficit amount - Sept | 13 | 6 | 19 |

## Kootenai River at Leonia, ID:

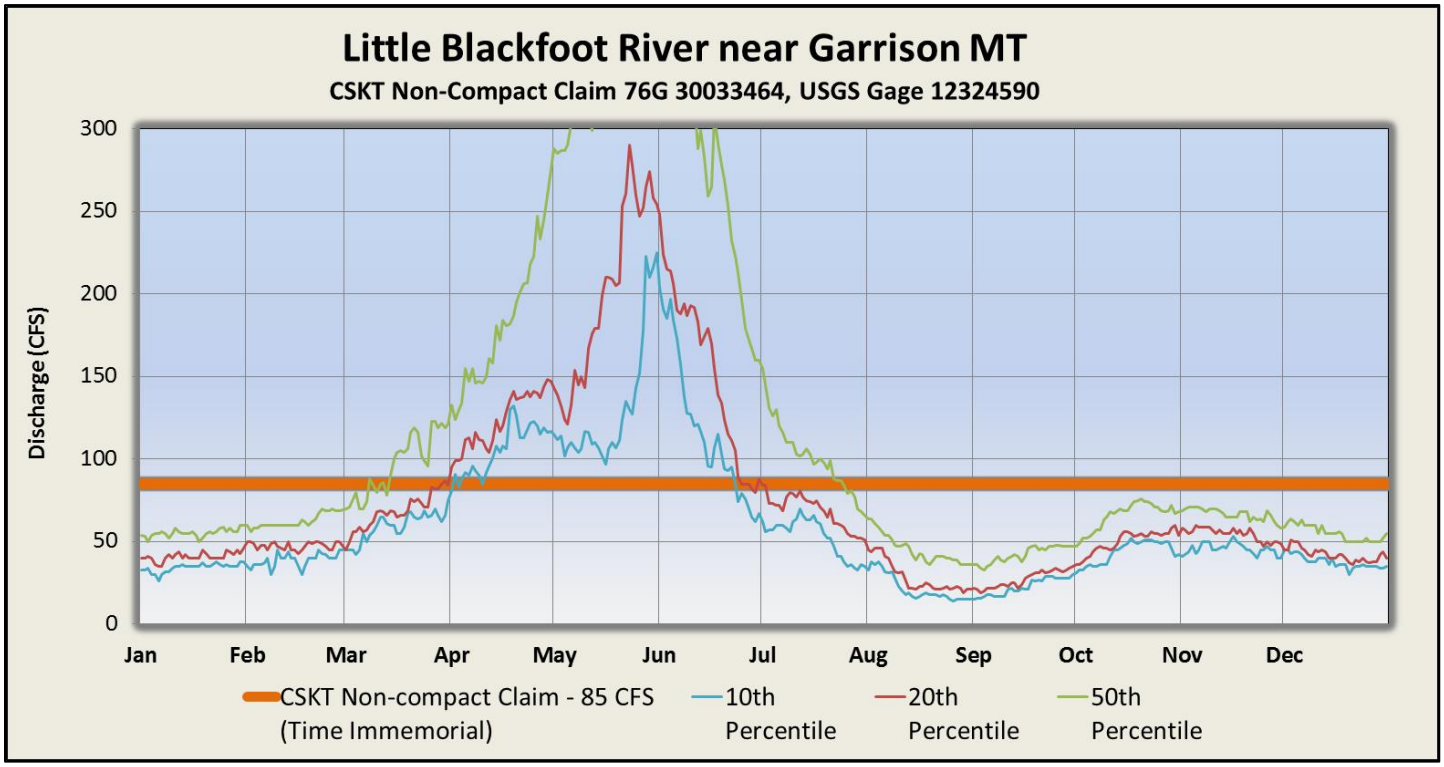
CSKT Non-Compact claim 76D 30033370, for a variable flow rate is compared to the CSKT-MT Compact water right 76D 30063810. Both rights have *time immemorial* priority dates and are plotted against USGS Gage 12305000 water supply information. Percentile statistics and deficit calculations are based on 16 years of data (2000-2015). The CSKT-MT Compact right is completely deferred by the terms of the Compact so long as Libby Dam exists and operates consistent with current release schedules. In contrast, should this Non-Compact claim be enforced, it could be used to make call from April through July during dry streamflow conditions, and May through July during normal streamflow conditions.




| Kootenai River at Leonia, ID; Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge | | | | | |
|---|---|---|---|---|---|
| | Years | | | | |
| Years in 10 that deficits occur - yearly: | 10.0 | | | | |
| - irrigation season: | 10.0 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 73 | Deficit amount - yearly | 6739 | 406 | 14305 |
| Average days in deficit - irrigation season | 73 | Deficit amount - irrigation season | 6745 | 407 | 14305 |
| Average days in deficit - April | 11 | Deficit amount - April | 1344 | 267 | 2239 |
| Average days in deficit - May | 22 | Deficit amount - May | 10155 | 4258 | 13910 |
| Average days in deficit - June | 19 | Deficit amount - June | 8725 | 4114 | 12342 |
| Average days in deficit - July | 15 | Deficit amount - July | 3820 | 1933 | 5272 |
| Average days in deficit - Aug | 4 | Deficit amount - Aug | 1450 | 775 | 1683 |
| Average days in deficit - Sept | 1 | Deficit amount - Sept | 410 | 291 | 478 |

## Little Blackfoot River near Garrison, MT:

CSKT Non-Compact claim 76G 30033464, for a continuous 85 CFS, is plotted against USGS Gage 12324590 water supply data. Percentile statistics and deficit calculations are based on 30 years of record (1986-2015). If enforced, this Non-Compact claim could be used to make call during normal streamflow conditions from July to March of the following year, and call could be extended from June to April of the following year during dry streamflow conditions.

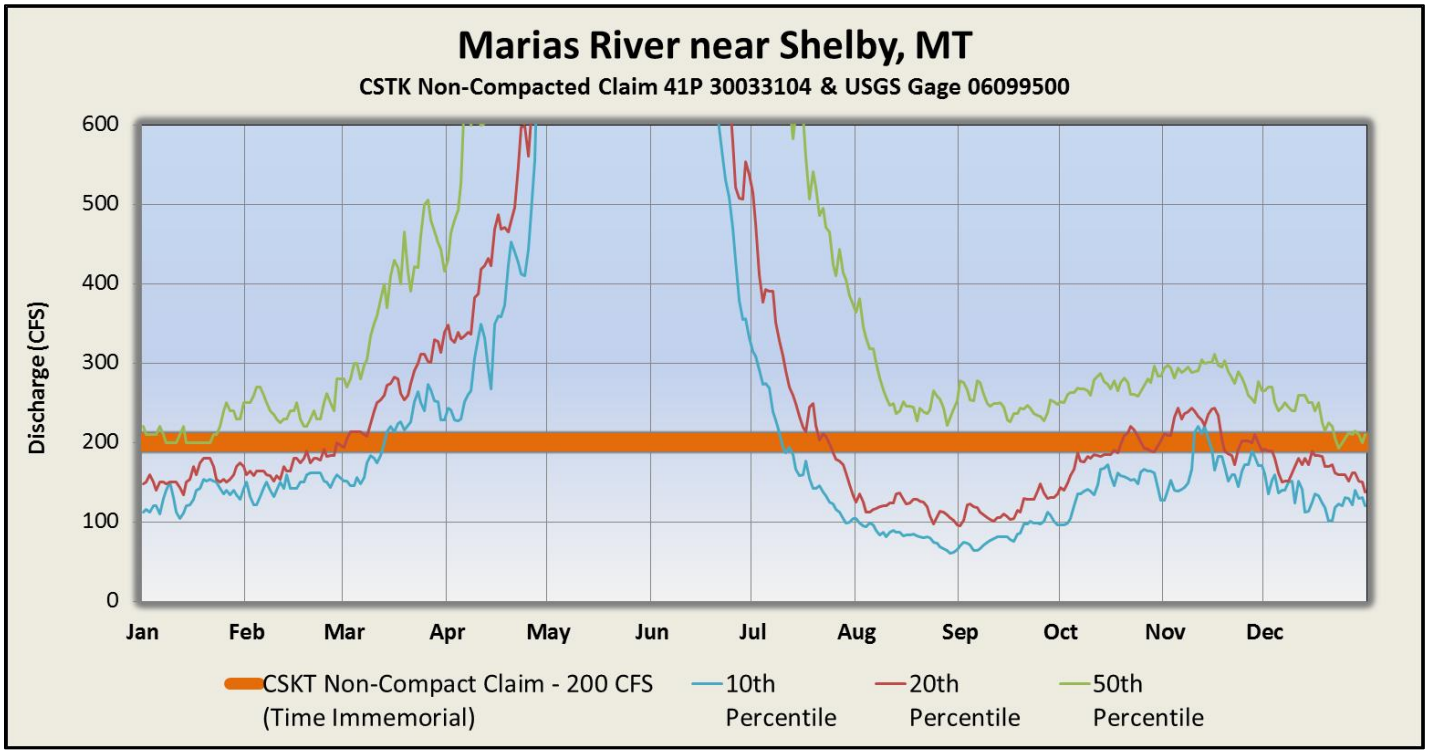



**Little Blackfoot River near Garrison, MT:**
**Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge**

| | Years | | | | |
|---|---|---|---|---|---|
| Years in 10 that deficits occur - yearly: | 10.0 | | | | |
| - irrigation season: | 9.7 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 207 | Deficit amount - yearly | 28 | 54 | 41 |
| Average days in deficit - irrigation season | 70 | Deficit amount - irrigation season | 30 | 1 | 62 |
| Average days in deficit - April | 1 | Deficit amount - April | 36 | 2 | 58 |
| Average days in deficit - May | 1 | Deficit amount - May | 8 | 5 | 11 |
| Average days in deficit - June | 3 | Deficit amount - June | 15 | 3 | 24 |
| Average days in deficit - July | 12 | Deficit amount - July | 17 | 6 | 29 |
| Average days in deficit - Aug | 26 | Deficit amount - Aug | 21 | 6 | 36 |
| Average days in deficit - Sept | 28 | Deficit amount - Sept | 40 | 19 | 56 |

## Marias River near Shelby, MT:

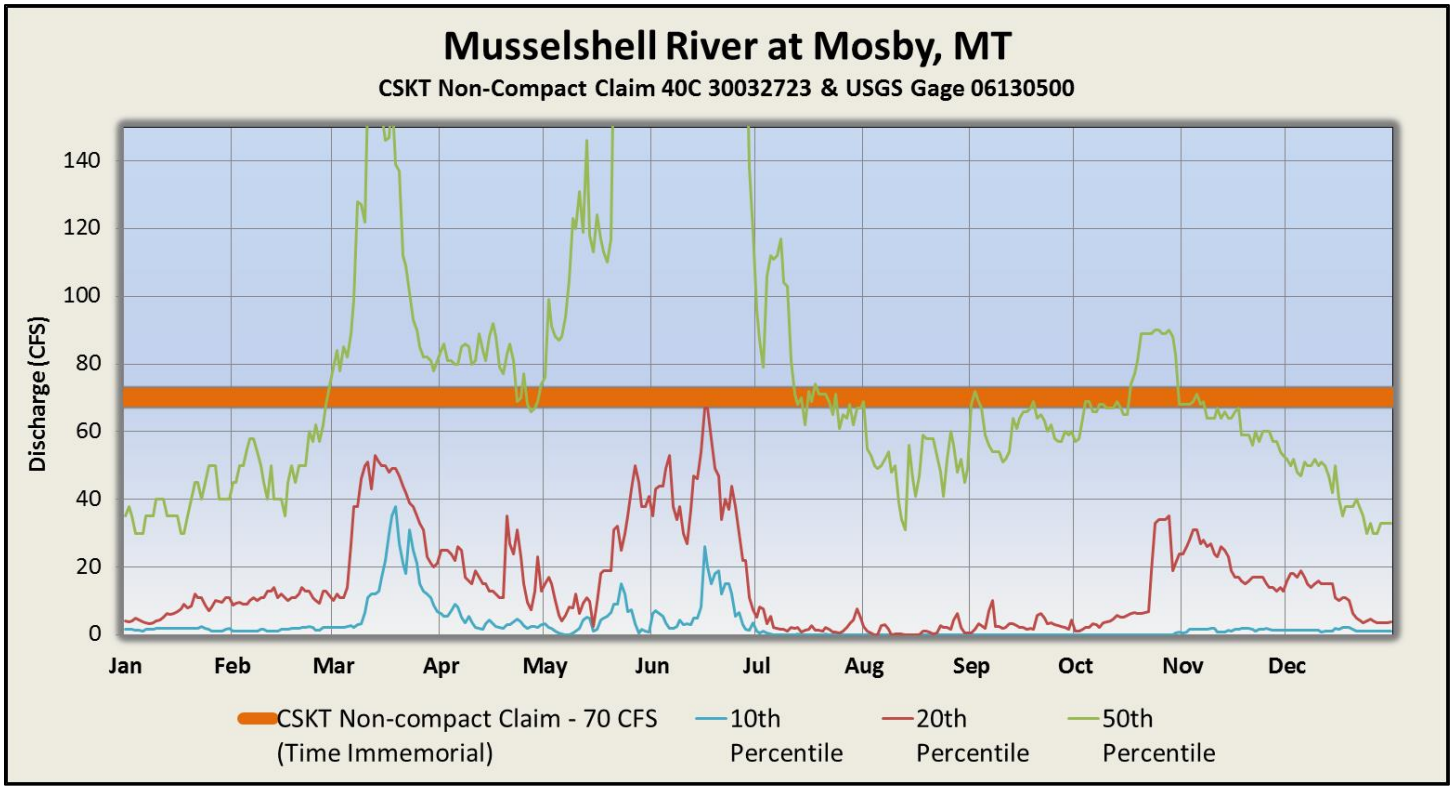
CSKT Non-Compact claim 41P 30033104, for a continuous 200 CFS, is plotted against USGS Gage 06099500 water supply data. Percentile statistics and deficit calculations are based on 30 years of record (1986-2015). If enforced, this Non-Compact claim could be used to make call July through March of the following during dry streamflow conditions.




| Marias River near Shelby, MT: Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge | | | | | |
|---|---|---|---|---|---|
| | Years | | | | |
| Years in 10 that deficits occur - yearly: | 10.0 | | | | |
| - irrigation season: | 6.7 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 73 | Deficit amount - yearly | 46 | 5 | 94 |
| Average days in deficit - irrigation season | 27 | Deficit amount - irrigation season | 51 | 3 | 83 |
| Average days in deficit - April | 0 | Deficit amount - April | - | - | - |
| Average days in deficit - May | 0 | Deficit amount - May | - | - | - |
| Average days in deficit - June | 0 | Deficit amount - June | - | - | - |
| Average days in deficit - July | 4 | Deficit amount - July | 36 | 5 | 64 |
| Average days in deficit - Aug | 11 | Deficit amount - Aug | 59 | 30 | 81 |
| Average days in deficit - Sept | 11 | Deficit amount - Sept | 69 | 32 | 97 |

## Musselshell River at Mosby, MT:

CSKT Non-Compact claim 40C 30032723, for a continuous 70 CFS flow rate, is plotted against USGS Gage 06130500 water supply information. Percentile statistics and deficit calculations are based on 30 years of record (1986-2015). If enforced, this Non-Compact claim could be used to make call consistently from July to March of the following year during normal streamflow conditions.

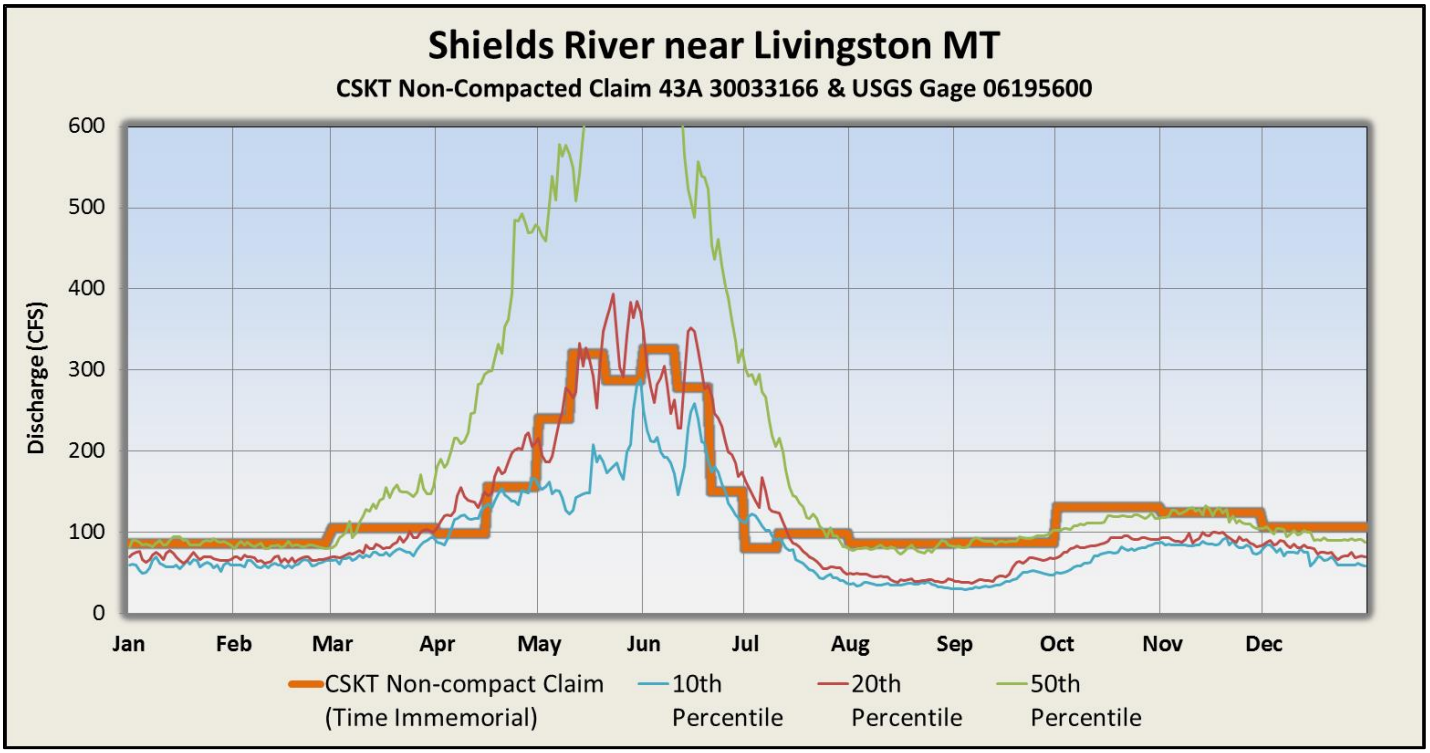



**Musselshell River at Mosby, MT:**
**Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge**

| | Years | | | | |
|---|---|---|---|---|---|
| Years in 10 that deficits occur - yearly: | 9.3 | | | | |
| - irrigation season: | 9.3 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 184 | Deficit amount - yearly | 36 | 3 | 60 |
| Average days in deficit - irrigation season | 82 | Deficit amount - irrigation season | 35 | 4 | 53 |
| Average days in deficit - April | 13 | Deficit amount - April | 34 | 20 | 44 |
| Average days in deficit - May | 11 | Deficit amount - May | 42 | 17 | 54 |
| Average days in deficit - June | 9 | Deficit amount - June | 34 | 9 | 51 |
| Average days in deficit - July | 15 | Deficit amount - July | 37 | 18 | 47 |
| Average days in deficit - Aug | 18 | Deficit amount - Aug | 44 | 21 | 56 |
| Average days in deficit - Sept | 16 | Deficit amount - Sept | 39 | 27 | 48 |

## Shields River near Livingston, MT:

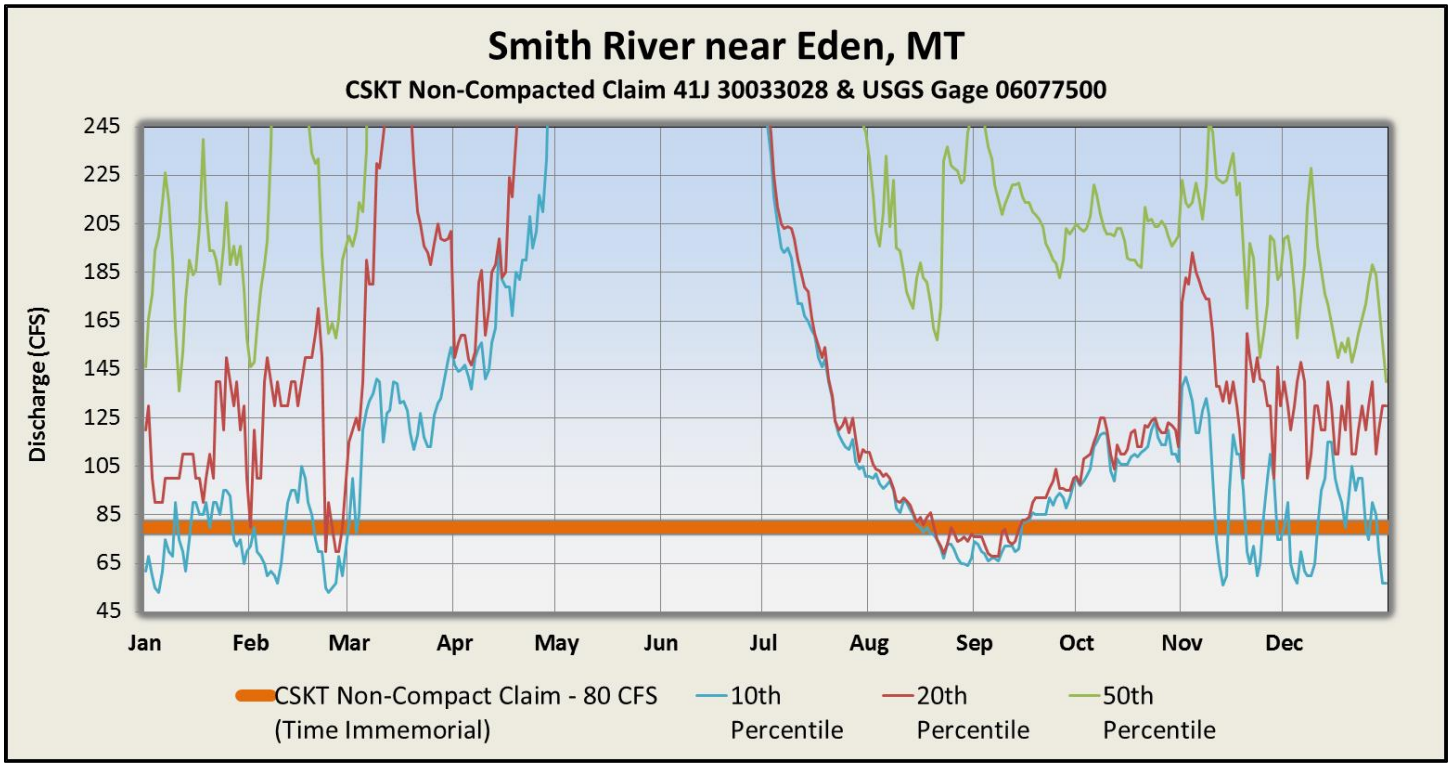
CSKT Non-Compact claim 43A 30033166, for a variable flow rate, is plotted against USGS Gage 06195600 water supply information. Percentile statistics and deficit calculations are based on 30 years of record (1986-2015). If enforced, this Non-Compact claim could be used to make call from July to March of the next year for during normal streamflow conditions and May through March of the next year during dry streamflow conditions.




| Shields River near Livingston MT; Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge | | | | | |
|---|---|---|---|---|---|
| | Years | | | | |
| Years in 10 that deficits occur - yearly: | 10.0 | | | | |
| - irrigation season: | 8.6 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 125 | Deficit amount - yearly | 27 | 1 | 101 |
| Average days in deficit - irrigation season: | 38 | Deficit amount - irrigation season | 39 | 3 | 101 |
| Average days in deficit - April | 1 | Deficit amount - April | 17 | 6 | 25 |
| Average days in deficit - May | 5 | Deficit amount - May | 86 | 21 | 138 |
| Average days in deficit - June | 8 | Deficit amount - June | 73 | 23 | 119 |
| Average days in deficit - July | 5 | Deficit amount - July | 27 | 6 | 41 |
| Average days in deficit - Aug | 12 | Deficit amount - Aug | 29 | 19 | 38 |
| Average days in deficit - Sept | 8 | Deficit amount - Sept | 25 | 12 | 36 |

## Smith River near Eden, MT:

CSKT Non-Compact claim 41J 30033028, for a continuous 80 CFS, is plotted against USGS Gage 06077500 water supply information. Percentile statistics and deficit calculations are based on 10 years of record (2006-2015). If enforced, this Non-Compact claim could be used to make call in August and September during dry streamflow conditions.

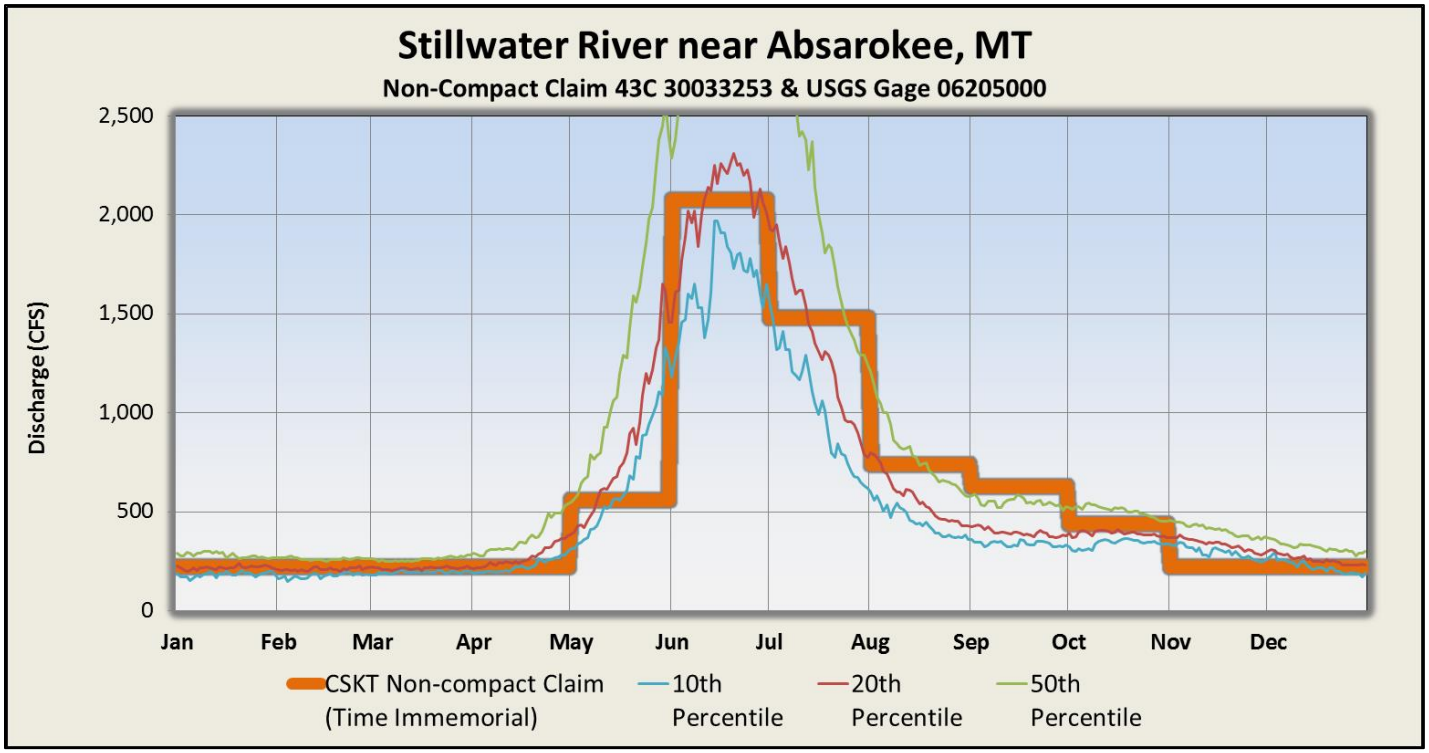



**Smith River near Eden, MT;**
**Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge**

| | Years | | | | |
|---|---|---|---|---|---|
| Years in 10 that deficits occur - yearly: | 8.0 | | | | |
| - irrigation season: | 7.0 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 7 | Deficit amount - yearly | 15 | 2 | 37 |
| Average days in deficit - irrigation season | 3 | Deficit amount - irrigation season | 7 | 2 | 12 |
| Average days in deficit - April | 0 | Deficit amount - April | - | - | - |
| Average days in deficit - May | 0 | Deficit amount - May | - | - | - |
| Average days in deficit - June | 0 | Deficit amount - June | - | - | - |
| Average days in deficit - July | 0 | Deficit amount - July | - | - | - |
| Average days in deficit - Aug | 1 | Deficit amount - Aug | 8 | 2 | 17 |
| Average days in deficit - Sept | 2 | Deficit amount - Sept | 9 | 2 | 14 |

## Stillwater River near Absarokee, MT:

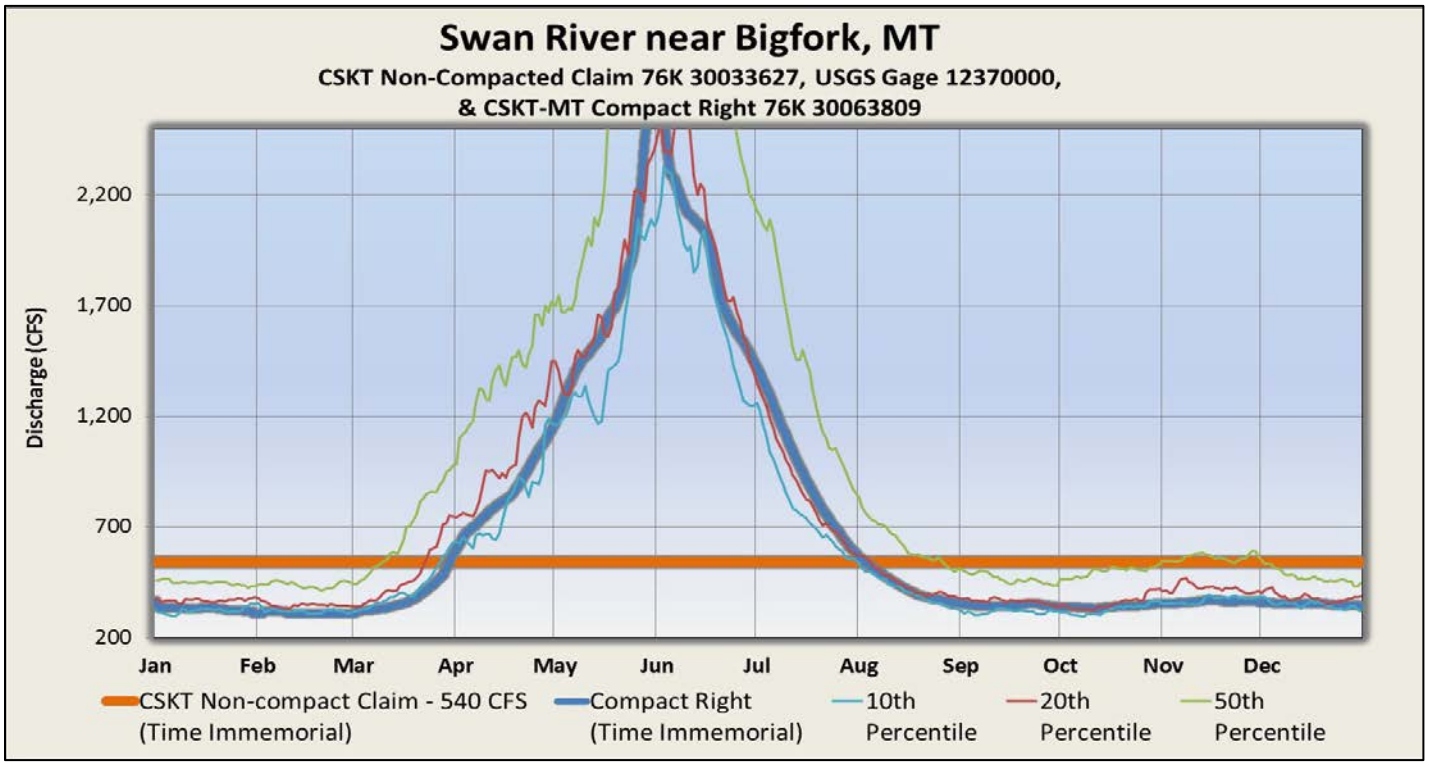
CSKT Non-Compact claim 43C 30033253, for a variable flow rate, is plotted against USGS Gage 06205000 water supply information. Percentile statistics and deficit calculations are based on 30 years of record (1986-2015). If enforced, this Non-Compact claim could be used to make call from May through September during dry and sometimes normal streamflow conditions.




| Stillwater River near Absarokee, MT; Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge | | | | | |
|---|---|---|---|---|---|
| | Years | | | | |
| Years in 10 that deficits occur - yearly: | 8.7 | | | | |
| - irrigation season: | 8.7 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 94 | Deficit amount - yearly | 169 | 7 | 706 |
| Average days in deficit - irrigation season | 64 | Deficit amount - irrigation season | 217 | 12 | 706 |
| Average days in deficit - April | 3 | Deficit amount - April | 16 | 5 | 28 |
| Average days in deficit - May | 4 | Deficit amount - May | 96 | 39 | 135 |
| Average days in deficit - June | 6 | Deficit amount - June | 408 | 101 | 762 |
| Average days in deficit - July | 11 | Deficit amount - July | 318 | 45 | 545 |
| Average days in deficit - Aug | 17 | Deficit amount - Aug | 187 | 54 | 295 |
| Average days in deficit - Sept | 21 | Deficit amount - Sept | 182 | 91 | 259 |

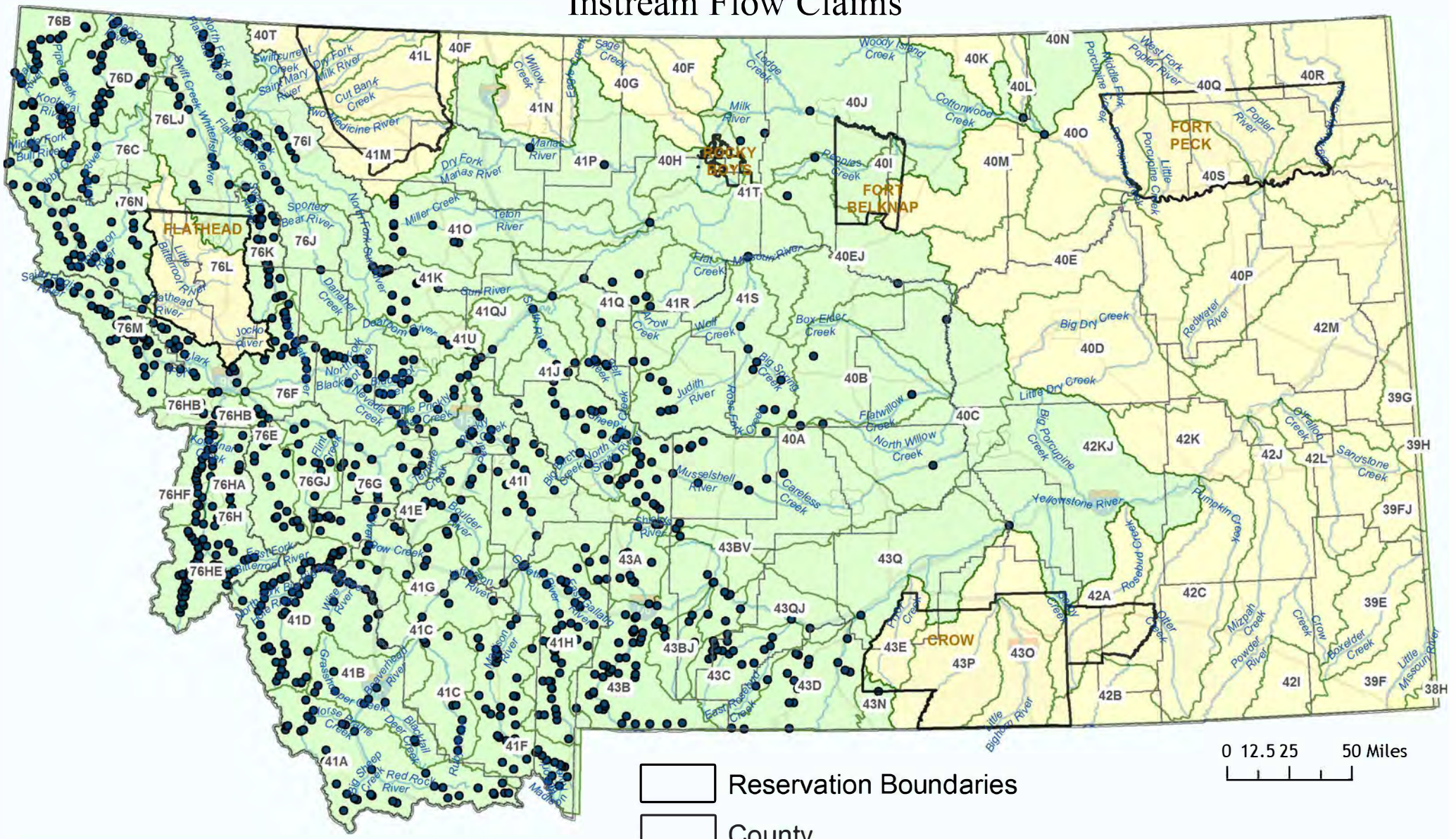
## Swan River near Bigfork, MT:

CSKT Non-Compact claim 76K 30033627, for a continuous 540 CFS, is compared to the CSKT-MT Compact water right 76K 30063809, which has a variable flow rate. Both rights have time *immemorial priority* dates. Both water rights are plotted against USGS Gage 12370000 water supply information. Percentile statistics and deficit calculations are based on 30 years of record (1986-2015). If enforced, this Non-Compact claim could be used to make call during normal streamflow conditions from August to March of the following year. Comparatively, the CSKT-MT Compact right has a much lower enforceable flow rate during August through March, and includes protections for non-irrigation water users.




| Swan River near Bigfork, MT; Non-Compact Claim Deficit Calculations Based on Daily Mean Discharge | | | | | |
|---|---|---|---|---|---|
| | Years | | | | |
| Years in 10 that deficits occur - yearly: | 10.0 | | | | |
| - irrigation season: | 8.3 | | | | |
| | Days | | AVG (CFS) | AVG Min (CFS) | AVG Max (CFS) |
| Average days in deficit - yearly | 139 | Deficit amount - yearly | 117 | 66 | 158 |
| Average days in deficit - irrigation season | 31 | Deficit amount - irrigation season | 202 | 0 | 3 |
| Average days in deficit - April | 1 | Deficit amount - April | 160 | 0 | 7 |
| Average days in deficit - May | 0 | Deficit amount - May | - | - | - |
| Average days in deficit - June | 0 | Deficit amount - June | - | - | - |
| Average days in deficit - July | 0 | Deficit amount - July | - | - | - |
| Average days in deficit - Aug | 11 | Deficit amount - Aug | 43 | 0 | 8 |
| Average days in deficit - Sept | 20 | Deficit amount - Sept | 122 | 0 | 13 |

# CSKT Time Immemorial Instream Flow Claims






Map Created by Joel Harris: 4/26/2018

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 1 | Clark Fork | Abbot Creek | Flathead | 76LJ | 30033686 | 1.3 | 14.0 |
| 2 | Clark Fork | Albert Creek | Missoula | 76M | 30033708 | 3.3 | 21.0 |
| 3 | Clark Fork | Alder Creek | Granite | 76E | 30033391 | 4.7 | 20.0 |
| 4 | Clark Fork | Alexander Creek | Lincoln | 76D | 30033362 | 1.9 | 7.3 |
| 5 | Clark Fork | Alice Creek | Lewis & Clark | 76F | 30033423 | 3.9 | 27.0 |
| 6 | Clark Fork | Ambrose Creek | Ravalli | 76H | 30033517 | 0.9 | 6.2 |
| 7 | Clark Fork | Arrasta Creek | Powell | 76F | 30033422 | 5.0 | 30.0 |
| 8 | Clark Fork | Baggs Creek | Powell | 76G | 30033444 | 3.0 | |
| 9 | Clark Fork | Baker Creek | Ravalli | 76H | 30033571 | 0.8 | 7.0 |
| 10 | Clark Fork | Barker Creek | Deer Lodge | 76G | 30033455 | 12.0 | |
| 11 | Clark Fork | Barron Creek | Lincoln | 76D | 30033328 | 2.0 | 13.0 |
| 12 | Clark Fork | Basin Creek, W Fk | Lincoln | 76B | 30033303 | 3.1 | 21.0 |
| 13 | Clark Fork | Bass Creek | Ravalli | 76H | 30033598 | 9.9 | 55.0 |
| 14 | Clark Fork | Bear Creek | Lincoln | 76D | 30033349 | 21.0 | 27.0 |
| 15 | Clark Fork | Bear Creek | Missoula | 76H | 30033530 | 3.3 | 24.0 |
| 16 | Clark Fork | Bear Creek | Ravalli | 76H | 30033596 | 24.0 | |
| 17 | Clark Fork | Bear Creek | Sanders | 76N | 30033780 | 3.8 | 22.0 |
| 18 | Clark Fork | Beaver Creek | Lewis & Clark | 76F | 30033411 | 16.0 | |
| 19 | Clark Fork | Beavertail Creek | Ravalli | 76H | 30033580 | 0.8 | 6.3 |
| 20 | Clark Fork | Beefstraight Creek | Silver Bow | 76G | 30033484 | 3.5 | 17.0 |
| 21 | Clark Fork | Bertie Lord Creek | Ravalli | 76H | 30033547 | 2.4 | |
| 22 | Clark Fork | Big Beaver Creek | Sanders | 76N | 30033767 | 19.0 | 110.0 |
| 23 | Clark Fork | Big Blue Creek | Missoula | 76M | 30033725 | 0.7 | 7.9 |
| 24 | Clark Fork | Big Cherry Creek | Lincoln | 76D | 30033321 | 20.0 | 50.0 |
| 25 | Clark Fork | Big Cherry Creek | Lincoln | 76D | 30033344 | 40.0 | |
| 26 | Clark Fork | Big Creek | Lincoln | 76D | 30033371 | 54.0 | 784.0 |
| 27 | Clark Fork | Big Creek | Ravalli | 76H | 30033599 | 23.0 | 122.0 |
| 28 | Clark Fork | Big Creek | Flathead | 76LJ | 30033672 | 38.0 | |
| 29 | Clark Fork | Big Creek | Ravalli | 76H | 30033588 | 30.0 | |
| 30 | Clark Fork | Big Creek | Mineral | 76M | 30033698 | 14.0 | |
| 31 | Clark Fork | Big Foot Creek | Lincoln | 76B | 30033297 | 3.4 | |
| 32 | Clark Fork | Big Rock Creek | Flathead | 76N | 30033771 | 5.6 | 33.0 |
| 33 | Clark Fork | Big Sunday Creek | Mineral | 76M | 30033741 | 3.0 | 24.0 |
| 34 | Clark Fork | Bitterroot River | Missoula | 76H | 30033522 | 545.0 | 645.0 |
| 35 | Clark Fork | Bitterroot River | Ravalli | 76H | 30033506 | 375.0 | |
| 36 | Clark Fork | Bitterroot River | Ravalli | 76H | 30033505 | 300.0 | |
| 37 | Clark Fork | Bitterroot River, E Fk | Ravalli | 76H | 30033566 | 34.0 | 219.0 |
| 38 | Clark Fork | Bitterroot River, E Fk | Ravalli | 76H | 30033539 | 135.0 | |
| 39 | Clark Fork | Bitterroot River, E Fk | Ravalli | 76H | 30033538 | 85.0 | |
| 40 | Clark Fork | Bitterroot River, W Fk | Ravalli | 76H | 30033569 | 98.0 | 499.0 |
| 41 | Clark Fork | Bitterroot River, W Fk | Ravalli | 76H | 30033561 | 16.0 | 91.0 |
| 42 | Clark Fork | Blackfoot River | Missoula | 76F | 30033396 | 700.0 | 4,361.0 |
| 43 | Clark Fork | Blackfoot River | Missoula | 76F | 30033397 | 500.0 | 2,569.0 |
| 44 | Clark Fork | Blackfoot River, Landers Fk | Lewis & Clark | 76F | 30033425 | 24.0 | 145.0 |
| 45 | Clark Fork | Blackfoot River, N Fk | Powell | 76F | 30033401 | 39.0 | |
| 46 | Clark Fork | Blacktail Creek | Silver Bow | 76G | 30033470 | 1.0 | |
| 47 | Clark Fork | Blodgett Creek | Ravalli | 76H | 30033594 | 31.0 | |
| 48 | Clark Fork | Blue Creek, E Fk | Sanders | 76N | 30033759 | 5.7 | 55.0 |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 49 | Clark Fork | Blue Joint Creek | Ravalli | 76H | 30033537 | 25.0 | |
| 50 | Clark Fork | Bobtail Creek | Lincoln | 76D | 30033314 | 5.0 | 18.0 |
| 51 | Clark Fork | Boles Creek | Missoula | 76F | 30033404 | 5.0 | |
| 52 | Clark Fork | Bond Creek | Lake | 76K | 30033630 | 6.0 | |
| 53 | Clark Fork | Boulder Creek | Lincoln | 76D | 30033372 | 12.0 | 138.0 |
| 54 | Clark Fork | Boulder Creek | Ravalli | 76H | 30033551 | 21.0 | |
| 55 | Clark Fork | Boulder Creek | Granite | 76GJ | 30033496 | 20.0 | |
| 56 | Clark Fork | Boulder Creek | Granite | 76GJ | 30033500 | 9.0 | |
| 57 | Clark Fork | Brewster Creek | Granite | 76E | 30033394 | 8.3 | 30.0 |
| 58 | Clark Fork | Bristow Creek | Lincoln | 76D | 30033329 | 12.0 | 13.0 |
| 59 | Clark Fork | Browns Gulch | Silver Bow | 76G | 30033471 | 5.2 | |
| 60 | Clark Fork | Bull River | Sanders | 76N | 30033755 | 29.0 | |
| 61 | Clark Fork | Bull River, E Fk | Sanders | 76N | 30033746 | 35.0 | |
| 62 | Clark Fork | Burnt Creek | Lincoln | 76B | 30033300 | 6.0 | 73.0 |
| 63 | Clark Fork | Burnt Fk Creek | Ravalli | 76H | 30033511 | 18.0 | |
| 64 | Clark Fork | Burnt Fk Creek | Missoula | 76M | 30033727 | 1.2 | 7.4 |
| 65 | Clark Fork | Butler Creek | Missoula | 76M | 30033709 | 1.4 | 18.0 |
| 66 | Clark Fork | Butler Creek | Missoula | 76M | 30033692 | 8.0 | |
| 67 | Clark Fork | Butler Creek | Missoula | 76M | 30033724 | 0.8 | 6.0 |
| 68 | Clark Fork | Butler Creek | Missoula | 76M | 30033697 | 2.5 | |
| 69 | Clark Fork | Butte Creek, W Fk | Missoula | 76H | 30033529 | 2.5 | 32.0 |
| 70 | Clark Fork | Cable Creek | Deer Lodge | 76G | 30033456 | 10.0 | |
| 71 | Clark Fork | Cable Creek | Lincoln | 76D | 30033354 | 9.5 | |
| 72 | Clark Fork | Callahan Creek | Lincoln | 76D | 30033322 | 50.0 | 75.0 |
| 73 | Clark Fork | Callahan Creek | Lincoln | 76D | 30033323 | 60.0 | 75.0 |
| 74 | Clark Fork | Camas Creek | Ravalli | 76H | 30033606 | 1.6 | 11.0 |
| 75 | Clark Fork | Cameron Creek | Ravalli | 76H | 30033584 | 1.4 | 12.0 |
| 76 | Clark Fork | Camp Creek | Lincoln | 76D | 30033367 | 6.3 | 57.0 |
| 77 | Clark Fork | Camp Creek, E Fk | Ravalli | 76H | 30033572 | 1.5 | 12.0 |
| 78 | Clark Fork | Camp Creek, W Fk | Ravalli | 76H | 30033573 | 2.1 | 12.0 |
| 79 | Clark Fork | Canyon Creek | Flathead | 76LJ | 30033681 | 7.8 | 33.0 |
| 80 | Clark Fork | Canyon Creek | Ravalli | 76H | 30033589 | 13.0 | |
| 81 | Clark Fork | Canyon Creek | Lincoln | 76D | 30033340 | 4.0 | 12.0 |
| 82 | Clark Fork | Carlton Creek | Missoula | 76H | 30033536 | 0.1 | 17.0 |
| 83 | Clark Fork | Cataract Creek | Sanders | 76N | 30033754 | 9.0 | |
| 84 | Clark Fork | Cedar Creek | Mineral | 76M | 30033710 | 34.0 | 158.0 |
| 85 | Clark Fork | Cedar Creek | Mineral | 76M | 30033688 | 53.0 | |
| 86 | Clark Fork | Cedar Creek | Lincoln | 76D | 30033351 | 12.0 | |
| 87 | Clark Fork | Cedar Creek | Lake | 76K | 30033639 | 7.0 | |
| 88 | Clark Fork | Cedar Creek | Missoula | 76M | 30033718 | 1.6 | 6.9 |
| 89 | Clark Fork | Chaffin Creek | Ravalli | 76H | 30033554 | 7.6 | 44.0 |
| 90 | Clark Fork | Chaffin Creek, S Fk | Ravalli | 76H | 30033586 | 0.4 | 2.8 |
| 91 | Clark Fork | Cherry Creek | Sanders | 76N | 30033749 | 12.0 | |
| 92 | Clark Fork | Chicken Creek | Ravalli | 76H | 30033544 | 3.8 | |
| 93 | Clark Fork | Chippy Creek | Sanders | 76N | 30033772 | 4.1 | 25.0 |
| 94 | Clark Fork | Christisen Creek | Ravalli | 76H | 30033576 | 0.5 | 3.9 |
| 95 | Clark Fork | Clark Fk River | Sanders | 76N | 30033789 | 6,010.0 | 21,624.0 |
| 96 | Clark Fork | Clark Fk River | Sanders | 76M | 30033745 | 2,263.0 | 6,181.0 |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 97 | Clark Fork | Clark Fk River | Sanders | 76N | 30033788 | 5,000.0 | |
| 98 | Clark Fork | Clark Fk River | Missoula | 76G | 30033452 | 600.0 | |
| 99 | Clark Fork | Clark Fk River | Missoula | 76G | 30033451 | 500.0 | |
| 100 | Clark Fork | Clark Fk River | Granite | 76G | 30033450 | 400.0 | |
| 101 | Clark Fork | Clark Fk River | Powell | 76G | 30033449 | 180.0 | |
| 102 | Clark Fork | Clayton Creek | Flathead | 76J | 30033624 | 2.7 | 24.0 |
| 103 | Clark Fork | Clear Creek | Sanders | 76N | 30033774 | 11.0 | 61.0 |
| 104 | Clark Fork | Clearwater River | Missoula | 76F | 30033398 | 13.0 | |
| 105 | Clark Fork | Clearwater River | Missoula | 76F | 30033407 | 12.0 | |
| 106 | Clark Fork | Clearwater River (Clearwater Lake) | Missoula | 76F | 30033434 | 0.0 | 12.0 |
| 107 | Clark Fork | Clearwater River (Lake Alva) | Missoula | 76F | 30033436 | 7.0 | 88.0 |
| 108 | Clark Fork | Clearwater River (Lake Inez) | Missoula | 76F | 30033437 | 11.0 | 121.0 |
| 109 | Clark Fork | Clearwater River (Placid Lake) | Missoula | 76F | 30033439 | 2.0 | 47.0 |
| 110 | Clark Fork | Clearwater River (Rainy Lake) | Missoula | 76F | 30033435 | 6.0 | 63.0 |
| 111 | Clark Fork | Clearwater River (Salmon Lake) | Missoula | 76F | 30033440 | 65.0 | 1,041.0 |
| 112 | Clark Fork | Clearwater River (Seeley Lake) | Missoula | 76F | 30033438 | 22.0 | 235.0 |
| 113 | Clark Fork | Clearwater River, W Fk | Missoula | 76F | 30033416 | 0.3 | 9.3 |
| 114 | Clark Fork | Coal Creek | Flathead | 76LJ | 30033673 | 27.0 | |
| 115 | Clark Fork | Coal Creek | Ravalli | 76H | 30033560 | 2.2 | 13.0 |
| 116 | Clark Fork | Cold Creek | Missoula | 76K | 30033631 | 22.0 | 27.0 |
| 117 | Clark Fork | Cold Creek | Mineral | 76M | 30033730 | 3.1 | 20.0 |
| 118 | Clark Fork | Cold Creek | Mineral | 76M | 30033689 | 3.0 | |
| 119 | Clark Fork | Cooney Creek | Missoula | 76K | 30033654 | 3.2 | 37.0 |
| 120 | Clark Fork | Copper Creek | Lewis & Clark | 76F | 30033399 | 11.0 | |
| 121 | Clark Fork | Cottonwood Creek | Missoula | 76F | 30033406 | 7.0 | |
| 122 | Clark Fork | Cottonwood Creek, M Fk | Powell | 76G | 30033487 | 2.4 | 21.0 |
| 123 | Clark Fork | Cottonwood Creek, N Fk | Missoula | 76F | 30033410 | 8.0 | |
| 124 | Clark Fork | Cowan Gulch | Granite | 76E | 30033388 | 1.0 | 8.7 |
| 125 | Clark Fork | Cripple Horse Creek | Lincoln | 76D | 30033339 | 8.0 | 14.0 |
| 126 | Clark Fork | Deep Creek | Sanders | 76N | 30033769 | 7.5 | 46.0 |
| 127 | Clark Fork | Deep Creek | Lincoln | 76D | 30033330 | 8.0 | 30.0 |
| 128 | Clark Fork | Deep Creek | Lincoln | 76D | 30033331 | 4.0 | 30.0 |
| 129 | Clark Fork | Deep Creek | Mineral | 76M | 30033731 | 3.9 | 23.0 |
| 130 | Clark Fork | Deer Creek | Ravalli | 76H | 30033548 | 7.8 | |
| 131 | Clark Fork | Deer Creek | Missoula | 76F | 30033405 | 4.0 | |
| 132 | Clark Fork | Dempsey Creek | Powell | 76G | 30033462 | 3.5 | |
| 133 | Clark Fork | Dempsey Creek, N Fk | Powell | 76G | 30033483 | 1.8 | 11.0 |
| 134 | Clark Fork | Dick Creek | Powell | 76F | 30033420 | 1.6 | 13.0 |
| 135 | Clark Fork | Dickey Creek | Flathead | 76I | 30033612 | 5.7 | 40.0 |
| 136 | Clark Fork | Dodge Creek | Lincoln | 76D | 30033356 | 2.9 | 13.0 |
| 137 | Clark Fork | Dog Creek | Lake | 76K | 30033657 | 4.4 | 47.0 |
| 138 | Clark Fork | Dog Creek | Powell | 76G | 30033466 | 12.0 | |
| 139 | Clark Fork | Doris Creek | Flathead | 76J | 30033626 | 5.0 | 44.0 |
| 140 | Clark Fork | Douglas Creek | Granite | 76GJ | 30033499 | 2.7 | |
| 141 | Clark Fork | Dry Cottonwood Creek | Deer Lodge | 76G | 30033486 | 1.5 | 14.0 |
| 142 | Clark Fork | Dry Creek | Mineral | 76M | 30033690 | 35.0 | |
| 143 | Clark Fork | Dry Creek | Powell | 76F | 30033426 | 3.1 | 24.0 |
| 144 | Clark Fork | Dry Creek | Deer Lodge | 76GJ | 30033504 | 1.5 | 13.0 |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 145 | Clark Fork | Dry Creek, E Fk | Sanders | 76N | 30033787 | 5.0 | 40.0 |
| 146 | Clark Fork | Dry Creek, W Fk | Sanders | 76N | 30033775 | 3.9 | 40.0 |
| 147 | Clark Fork | Dunham Creek | Powell | 76F | 30033414 | 12.0 | 60.0 |
| 148 | Clark Fork | Dunn Creek | Lincoln | 76D | 30033341 | 8.0 | 18.0 |
| 149 | Clark Fork | East Fisher Creek | Lincoln | 76C | 30033310 | 15.0 | 35.0 |
| 150 | Clark Fork | East Piquett Creek | Ravalli | 76H | 30033581 | 3.3 | 15.0 |
| 151 | Clark Fork | Eastman Creek | Ravalli | 76H | 30033520 | 0.4 | 4.8 |
| 152 | Clark Fork | Eddy Creek | Sanders | 76N | 30033785 | 8.7 | 29.0 |
| 153 | Clark Fork | Eddy Creek | Mineral | 76M | 30033732 | 1.0 | 8.4 |
| 154 | Clark Fork | Edna Creek | Lincoln | 76D | 30033337 | 3.0 | 22.0 |
| 155 | Clark Fork | Elk Creek | Missoula | 76K | 30033632 | 25.0 | 35.0 |
| 156 | Clark Fork | Elk Creek, E Fk | Sanders | 76N | 30033760 | 7.6 | 61.0 |
| 157 | Clark Fork | Elliston Creek | Powell | 76G | 30033473 | 1.7 | |
| 158 | Clark Fork | Emery Creek | Flathead | 76J | 30033618 | 7.1 | 73.0 |
| 159 | Clark Fork | Essex Creek | Flathead | 76I | 30033611 | 6.3 | 47.0 |
| 160 | Clark Fork | Fatty Creek | Lake | 76K | 30033651 | 2.7 | 19.0 |
| 161 | Clark Fork | Fire Creek | Missoula | 76M | 30033728 | 1.5 | 7.9 |
| 162 | Clark Fork | First Creek | Mineral | 76M | 30033733 | 3.2 | 18.0 |
| 163 | Clark Fork | Fish Creek | Mineral | 76M | 30033699 | 95.0 | |
| 164 | Clark Fork | Fish Creek, S Fk | Mineral | 76M | 30033703 | 44.0 | |
| 165 | Clark Fork | Fish Creek, W Fk | Mineral | 76M | 30033704 | 45.0 | |
| 166 | Clark Fork | Fisher River | Lincoln | 76C | 30033306 | 125.0 | 842.0 |
| 167 | Clark Fork | Fishtrap Creek | Sanders | 76N | 30033770 | 18.0 | 68.0 |
| 168 | Clark Fork | Fivemile Creek | Lincoln | 76D | 30033332 | 4.0 | 20.0 |
| 169 | Clark Fork | Flat Creek | Mineral | 76M | 30033736 | 7.6 | 35.0 |
| 170 | Clark Fork | Flathead River | Flathead | 76LJ | 30033666 | 2,100.0 | 15,971.0 |
| 171 | Clark Fork | Flathead River | Sanders | 76L | 30033659 | 3,533.0 | 15,184.0 |
| 172 | Clark Fork | Flathead River | Flathead | 76LJ | 30033665 | 3,500.0 | 8,125.0 |
| 173 | Clark Fork | Flathead River, M Fk | Flathead | 76I | 30033610 | 350.0 | 3,964.0 |
| 174 | Clark Fork | Flathead River, M Fk | Flathead | 76I | 30033609 | 850.0 | 2,325.0 |
| 175 | Clark Fork | Flathead River, N Fk | Flathead | 76LJ | 30033667 | 1,400.0 | 8,024.0 |
| 176 | Clark Fork | Flathead River, N Fk | Flathead | 76LJ | 30033668 | 750.0 | 5,461.0 |
| 177 | Clark Fork | Flathead River, S Fk | Flathead | 76J | 30033615 | 700.0 | 6,477.0 |
| 178 | Clark Fork | Flathead River, S Fk | Flathead | 76J | 30033616 | 100.0 | 270.0 |
| 179 | Clark Fork | Flint Creek | Granite | 76GJ | 30033494 | 50.0 | |
| 180 | Clark Fork | Flint Creek | Granite | 76GJ | 30033495 | 45.0 | |
| 181 | Clark Fork | Flint Creek, N Fk | Deer Lodge | 76GJ | 30033497 | 6.0 | |
| 182 | Clark Fork | Flower Creek | Lincoln | 76D | 30033353 | 17.0 | |
| 183 | Clark Fork | Flower Creek, S Fk | Lincoln | 76D | 30033368 | 0.8 | 5.0 |
| 184 | Clark Fork | Fortine Creek | Lincoln | 76D | 30033355 | 9.6 | 80.0 |
| 185 | Clark Fork | Fortine Creek | Lincoln | 76D | 30033315 | 40.0 | |
| 186 | Clark Fork | Foster Creek | Deer Lodge | 76G | 30033446 | 13.0 | |
| 187 | Clark Fork | Fourth Of July Creek | Lincoln | 76B | 30033302 | 2.2 | 18.0 |
| 188 | Clark Fork | Fred Burr Creek | Ravalli | 76H | 30033600 | 12.0 | 85.0 |
| 189 | Clark Fork | Fred Burr Creek | Granite | 76GJ | 30033493 | 4.5 | |
| 190 | Clark Fork | Gash Creek | Ravalli | 76H | 30033604 | 1.6 | 9.3 |
| 191 | Clark Fork | Gemmell Creek | Ravalli | 76H | 30033578 | 0.2 | 1.7 |
| 192 | Clark Fork | German Gulch Creek | Silver Bow | 76G | 30033445 | 8.0 | |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 193 | Clark Fork | Gilbert Creek | Missoula | 76E | 30033389 | 4.1 | 17.0 |
| 194 | Clark Fork | Gird Creek | Ravalli | 76H | 30033514 | 1.6 | 18.0 |
| 195 | Clark Fork | Glacier Creek | Missoula | 76K | 30033652 | 15.0 | 87.0 |
| 196 | Clark Fork | Goat Creek | Lake | 76K | 30033633 | 11.0 | 18.0 |
| 197 | Clark Fork | Gold Creek | Powell | 76G | 30033467 | 34.0 | |
| 198 | Clark Fork | Gold Creek | Missoula | 76F | 30033413 | 1.2 | 26.0 |
| 199 | Clark Fork | Good Creek | Flathead | 76LJ | 30033679 | 12.0 | 76.0 |
| 200 | Clark Fork | Granite Creek | Lincoln | 76D | 30033343 | 21.0 | 200.0 |
| 201 | Clark Fork | Grant Creek | Missoula | 76M | 30033707 | 4.2 | 28.0 |
| 202 | Clark Fork | Grave Creek | Lincoln | 76D | 30033333 | 70.0 | |
| 203 | Clark Fork | Grave Creek | Missoula | 76H | 30033527 | 4.0 | |
| 204 | Clark Fork | Graves Creek | Flathead | 76J | 30033623 | 12.0 | 97.0 |
| 205 | Clark Fork | Graves Creek | Sanders | 76N | 30033756 | 28.0 | |
| 206 | Clark Fork | Greenough Creek | Missoula | 76G | 30033476 | 3.2 | 9.8 |
| 207 | Clark Fork | Groom Creek | Lake | 76K | 30033641 | 2.5 | |
| 208 | Clark Fork | Hail Columbia Gulch | Silver Bow | 76G | 30033472 | 0.8 | |
| 209 | Clark Fork | Hall Creek | Lake | 76K | 30033634 | 2.5 | |
| 210 | Clark Fork | Harpers Lake | Missoula | 76F | 30033441 | 5.0 | |
| 211 | Clark Fork | Harvey Creek | Granite | 76G | 30033468 | 3.0 | |
| 212 | Clark Fork | Hay Creek | Flathead | 76LJ | 30033677 | 11.0 | 71.0 |
| 213 | Clark Fork | Hellroaring Creek | Lincoln | 76B | 30033299 | 3.3 | 45.0 |
| 214 | Clark Fork | Himes Creek | Lincoln | 76C | 30033313 | 11.0 | |
| 215 | Clark Fork | Hogum Creek | Lewis & Clark | 76F | 30033424 | 2.0 | 15.0 |
| 216 | Clark Fork | Holland Creek | Missoula | 76K | 30033653 | 5.2 | 66.0 |
| 217 | Clark Fork | Honeymoon Creek | Sanders | 76N | 30033748 | 6.0 | |
| 218 | Clark Fork | Hope Creek | Lewis & Clark | 76G | 30033491 | 0.3 | 6.0 |
| 219 | Clark Fork | Howard Creek | Missoula | 76H | 30033526 | 4.5 | |
| 220 | Clark Fork | Hughes Creek | Ravalli | 76H | 30033545 | 22.0 | |
| 221 | Clark Fork | Hungry Horse Creek | Flathead | 76J | 30033619 | 12.0 | 94.0 |
| 222 | Clark Fork | Jackson Creek | Lincoln | 76D | 30033361 | 3.0 | 16.0 |
| 223 | Clark Fork | Jim Creek | Lake | 76K | 30033644 | 13.0 | 27.0 |
| 224 | Clark Fork | Johnson Creek | Mineral | 76M | 30033735 | 5.4 | 29.0 |
| 225 | Clark Fork | Keeler Creek | Lincoln | 76D | 30033348 | 45.0 | |
| 226 | Clark Fork | Keep Cool Creek | Lewis & Clark | 76F | 30033428 | 1.0 | 8.2 |
| 227 | Clark Fork | Keystone Creek | Mineral | 76M | 30033739 | 4.6 | 20.0 |
| 228 | Clark Fork | Kootenai Creek | Ravalli | 76H | 30033590 | 50.0 | |
| 229 | Clark Fork | Kootenai River | Lincoln | 76D | 30033370 | 2,425.0 | 26,129.0 |
| 230 | Clark Fork | Laird Creek | Ravalli | 76H | 30033546 | 4.2 | |
| 231 | Clark Fork | Lake Creek | Lincoln | 76D | 30033347 | 140.0 | 1,200.0 |
| 232 | Clark Fork | Lavene Creek | Ravalli | 76H | 30033550 | 2.7 | |
| 233 | Clark Fork | Libby Creek | Lincoln | 76D | 30033326 | 42.0 | 88.0 |
| 234 | Clark Fork | Libby Creek | Lincoln | 76D | 30033325 | 22.0 | 38.0 |
| 235 | Clark Fork | Libby Creek | Lincoln | 76D | 30033324 | 15.0 | 35.0 |
| 236 | Clark Fork | Lion Creek | Lake | 76K | 30033645 | 19.0 | |
| 237 | Clark Fork | Little Beaver Creek | Sanders | 76N | 30033768 | 3.2 | 20.0 |
| 238 | Clark Fork | Little Blackfoot River | Powell | 76G | 30033464 | 85.0 | |
| 239 | Clark Fork | Little Blackfoot River | Powell | 76G | 30033463 | 17.0 | |
| 240 | Clark Fork | Little Boulder Creek | Ravalli | 76H | 30033557 | 2.9 | 22.0 |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 241 | Clark Fork | Little Joe Creek | Mineral | 76M | 30033713 | 22.0 | 99.0 |
| 242 | Clark Fork | Little Rock Creek | Ravalli | 76H | 30033574 | 6.0 | 45.0 |
| 243 | Clark Fork | Little Sleeping Child Creek | Ravalli | 76H | 30033519 | 1.5 | 11.0 |
| 244 | Clark Fork | Little Thompson River | Sanders | 76N | 30033773 | 8.9 | 39.0 |
| 245 | Clark Fork | Little Thompson River, N Fk | Sanders | 76N | 30033779 | 3.4 | 19.0 |
| 246 | Clark Fork | Little Threemile Creek | Ravalli | 76H | 30033521 | 0.4 | 3.8 |
| 247 | Clark Fork | Little Tin Cup Creek | Ravalli | 76H | 30033575 | 1.6 | 14.0 |
| 248 | Clark Fork | Little Trapper Creek | Ravalli | 76H | 30033582 | 0.9 | 4.0 |
| 249 | Clark Fork | Logan Creek | Flathead | 76LJ | 30033683 | 24.0 | 168.0 |
| 250 | Clark Fork | Lolo Creek | Missoula | 76H | 30033524 | 41.0 | |
| 251 | Clark Fork | Lolo Creek | Missoula | 76H | 30033523 | 38.0 | |
| 252 | Clark Fork | Lolo Creek, S Fk | Missoula | 76H | 30033525 | 15.0 | |
| 253 | Clark Fork | Lost Creek | Lake | 76K | 30033649 | 18.0 | 137.0 |
| 254 | Clark Fork | Lost Creek | Mineral | 76M | 30033711 | 5.5 | 37.0 |
| 255 | Clark Fork | Lost Creek | Deer Lodge | 76G | 30033459 | 16.0 | |
| 256 | Clark Fork | Lost Creek | Flathead | 76LJ | 30033687 | 2.2 | 11.0 |
| 257 | Clark Fork | Lost Creek, N Fk | Lake | 76K | 30033635 | 6.0 | 24.0 |
| 258 | Clark Fork | Lost Creek, N Fk | Lake | 76K | 30033646 | 6.0 | |
| 259 | Clark Fork | Lost Creek, S Fk | Lake | 76K | 30033636 | 6.0 | 23.0 |
| 260 | Clark Fork | Lost Creek, S Fk | Lake | 76K | 30033648 | 6.0 | |
| 261 | Clark Fork | Lost Horse Creek | Ravalli | 76H | 30033595 | 68.0 | |
| 262 | Clark Fork | Lost Johnny Creek | Flathead | 76J | 30033625 | 3.7 | 33.0 |
| 263 | Clark Fork | Lower Willow Creek, N Fk | Granite | 76GJ | 30033502 | 1.6 | 12.0 |
| 264 | Clark Fork | Lower Willow Creek, S Fk | Granite | 76GJ | 30033501 | 3.1 | |
| 265 | Clark Fork | Lozo Creek | Mineral | 76M | 30033734 | 2.2 | 11.0 |
| 266 | Clark Fork | Marten Creek | Sanders | 76N | 30033763 | 12.0 | 66.0 |
| 267 | Clark Fork | Marten Creek, S Fk | Sanders | 76N | 30033764 | 7.3 | 45.0 |
| 268 | Clark Fork | Martin Creek | Flathead | 76LJ | 30033682 | 2.3 | 21.0 |
| 269 | Clark Fork | Maynard Creek | Ravalli | 76H | 30033583 | 1.7 | 9.7 |
| 270 | Clark Fork | Mccabe Creek | Powell | 76F | 30033419 | 3.6 | 30.0 |
| 271 | Clark Fork | Mccalla Creek | Ravalli | 76H | 30033607 | 1.3 | 11.0 |
| 272 | Clark Fork | Mccormick Creek | Missoula | 76M | 30033693 | 5.0 | |
| 273 | Clark Fork | Mcdermott Creek | Powell | 76F | 30033421 | 1.9 | 16.0 |
| 274 | Clark Fork | Mcginnis Creek | Lincoln | 76C | 30033309 | 12.0 | 20.0 |
| 275 | Clark Fork | Mcginnis Creek | Flathead | 76LJ | 30033680 | 1.3 | 6.3 |
| 276 | Clark Fork | Mcguire Creek | Lincoln | 76D | 30033359 | 5.3 | 25.0 |
| 277 | Clark Fork | Mckay Creek | Sanders | 76N | 30033762 | 5.1 | 50.0 |
| 278 | Clark Fork | Meadow Creek | Lincoln | 76B | 30033304 | 5.8 | 56.0 |
| 279 | Clark Fork | Meadow Creek | Granite | 76E | 30033386 | 3.3 | 24.0 |
| 280 | Clark Fork | Meadow Creek | Mineral | 76M | 30033723 | 3.1 | 17.0 |
| 281 | Clark Fork | Medicine Tree Creek | Ravalli | 76H | 30033585 | 0.9 | 5.3 |
| 282 | Clark Fork | Midas Creek | Lincoln | 76D | 30033346 | 1.5 | 10.0 |
| 283 | Clark Fork | Mill Creek | Ravalli | 76H | 30033601 | 13.0 | 93.0 |
| 284 | Clark Fork | Mill Creek | Missoula | 76H | 30033532 | 1.4 | 10.0 |
| 285 | Clark Fork | Mill Creek, E Fk | Missoula | 76H | 30033533 | 0.8 | 6.3 |
| 286 | Clark Fork | Mill-Fred Burr Creek | Ravalli | 76H | 30033507 | 37.0 | |
| 287 | Clark Fork | Monture Creek | Powell | 76F | 30033415 | 26.0 | 154.0 |
| 288 | Clark Fork | Moose Creek | Powell | 76F | 30033431 | 1.1 | 5.7 |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 289 | Clark Fork | Moran Creek | Flathead | 76LJ | 30033678 | 2.3 | 18.0 |
| 290 | Clark Fork | Mormon Creek | Missoula | 76H | 30033531 | 2.6 | 11.0 |
| 291 | Clark Fork | Morrell Creek | Missoula | 76F | 30033400 | 12.0 | |
| 292 | Clark Fork | Mouse Creek | Flathead | 76LJ | 30033671 | 18.0 | |
| 293 | Clark Fork | Mud Creek | Ravalli | 76H | 30033579 | 0.4 | 3.3 |
| 294 | Clark Fork | Munson Creek | Sanders | 76N | 30033781 | 2.4 | 13.0 |
| 295 | Clark Fork | Murphy Creek | Lincoln | 76D | 30033369 | 5.1 | 32.0 |
| 296 | Clark Fork | Murr Creek | Flathead | 76N | 30033778 | 4.8 | 26.0 |
| 297 | Clark Fork | Nelson Creek | Ravalli | 76H | 30033549 | 6.4 | |
| 298 | Clark Fork | Nevada Creek | Powell | 76F | 30033408 | 8.0 | |
| 299 | Clark Fork | Nez Perce Fk | Ravalli | 76H | 30033540 | 23.0 | |
| 300 | Clark Fork | Nez Perce Fk, Little W Fk | Ravalli | 76H | 30033556 | 13.0 | 60.0 |
| 301 | Clark Fork | Ninemile Creek | Missoula | 76M | 30033691 | 35.0 | |
| 302 | Clark Fork | Ninemile Creek | Missoula | 76M | 30033719 | 4.7 | 29.0 |
| 303 | Clark Fork | North Gold Creek | Powell | 76G | 30033478 | 0.4 | 5.1 |
| 304 | Clark Fork | Norton Creek | Silver Bow | 76G | 30033485 | 2.0 | 9.9 |
| 305 | Clark Fork | O'Brien Creek | Lincoln | 76D | 30033316 | 28.0 | 30.0 |
| 306 | Clark Fork | O'Brien Creek | Missoula | 76H | 30033528 | 4.2 | |
| 307 | Clark Fork | One Horse Creek | Ravalli | 76H | 30033535 | 3.7 | 34.0 |
| 308 | Clark Fork | Ontario Creek | Powell | 76G | 30033474 | 4.8 | |
| 309 | Clark Fork | Ophir Creek | Powell | 76G | 30033490 | 1.2 | 11.0 |
| 310 | Clark Fork | Oregon Creek | Mineral | 76M | 30033717 | 5.0 | 41.0 |
| 311 | Clark Fork | Overwhich Creek | Ravalli | 76H | 30033559 | 19.0 | 96.0 |
| 312 | Clark Fork | Owl Creek | Missoula | 76K | 30033655 | 3.6 | 39.0 |
| 313 | Clark Fork | Packer Creek, W Fk | Mineral | 76M | 30033742 | 1.8 | 23.0 |
| 314 | Clark Fork | Pardee Creek | Mineral | 76M | 30033738 | 2.5 | 16.0 |
| 315 | Clark Fork | Parmenter Creek | Lincoln | 76D | 30033350 | 10.0 | |
| 316 | Clark Fork | Parsnip Creek | Lincoln | 76D | 30033365 | 4.4 | 19.0 |
| 317 | Clark Fork | Parsnip Creek, M And N Fks | Lincoln | 76D | 30033366 | 2.2 | 8.4 |
| 318 | Clark Fork | Pete Creek | Lincoln | 76B | 30033292 | 15.0 | 20.0 |
| 319 | Clark Fork | Petty Creek | Missoula | 76M | 30033696 | 30.0 | |
| 320 | Clark Fork | Pikes Peak Creek | Powell | 76G | 30033479 | 2.7 | 16.0 |
| 321 | Clark Fork | Pilgrim Creek | Sanders | 76N | 30033761 | 4.6 | 38.0 |
| 322 | Clark Fork | Pine Creek | Lincoln | 76D | 30033342 | 5.5 | 17.0 |
| 323 | Clark Fork | Pinkham Creek | Lincoln | 76D | 30033317 | 5.0 | 74.0 |
| 324 | Clark Fork | Pipe Creek | Lincoln | 76D | 30033318 | 16.0 | 25.0 |
| 325 | Clark Fork | Pipe Creek, E Fk | Lincoln | 76D | 30033352 | 8.5 | |
| 326 | Clark Fork | Piper Creek | Lake | 76K | 30033647 | 9.0 | |
| 327 | Clark Fork | Piquett Creek | Ravalli | 76H | 30033562 | 11.0 | 55.0 |
| 328 | Clark Fork | Placid Creek | Missoula | 76F | 30033402 | 7.0 | |
| 329 | Clark Fork | Placid Creek, N Fk | Missoula | 76F | 30033433 | 10.0 | |
| 330 | Clark Fork | Pleasant Valley Fisher River | Lincoln | 76C | 30033308 | 32.0 | 47.0 |
| 331 | Clark Fork | Pony Creek | Lake | 76K | 30033658 | 1.8 | 22.0 |
| 332 | Clark Fork | Poorman Creek | Lewis & Clark | 76F | 30033403 | 7.0 | |
| 333 | Clark Fork | Porcupine Creek | Lake | 76K | 30033650 | 2.7 | 15.0 |
| 334 | Clark Fork | Porcupine Creek | Lincoln | 76B | 30033305 | 1.9 | 12.0 |
| 335 | Clark Fork | Prospect Creek | Sanders | 76N | 30033777 | 36.0 | 228.0 |
| 336 | Clark Fork | Prospect Creek | Sanders | 76N | 30033750 | 60.0 | |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 337 | Clark Fork | Quartz Creek | Lincoln | 76D | 30033327 | 18.0 | 25.0 |
| 338 | Clark Fork | Racetrack Creek | Powell | 76G | 30033460 | 26.0 | |
| 339 | Clark Fork | Racetrack Creek | Powell | 76G | 30033461 | 3.0 | |
| 340 | Clark Fork | Rainy Creek | Mineral | 76M | 30033744 | 1.2 | 11.0 |
| 341 | Clark Fork | Ranch Creek | Granite | 76E | 30033381 | 23.0 | |
| 342 | Clark Fork | Rattlesnake Creek | Missoula | 76M | 30033694 | 17.0 | |
| 343 | Clark Fork | Red Meadow Creek | Flathead | 76LJ | 30033669 | 16.0 | |
| 344 | Clark Fork | Red Top Creek | Lincoln | 76B | 30033301 | 3.1 | 32.0 |
| 345 | Clark Fork | Reimel Creek | Ravalli | 76H | 30033564 | 1.8 | 20.0 |
| 346 | Clark Fork | Richmond Creek | Missoula | 76F | 30033409 | 1.4 | |
| 347 | Clark Fork | Roaring Lion Creek | Ravalli | 76H | 30033591 | 25.0 | |
| 348 | Clark Fork | Rock Creek | Missoula | 76E | 30033377 | 250.0 | 975.0 |
| 349 | Clark Fork | Rock Creek | Granite | 76E | 30033378 | 150.0 | 975.0 |
| 350 | Clark Fork | Rock Creek | Ravalli | 76H | 30033552 | 26.0 | 171.0 |
| 351 | Clark Fork | Rock Creek | Powell | 76G | 30033480 | 7.0 | 50.0 |
| 352 | Clark Fork | Rock Creek | Sanders | 76N | 30033747 | 16.0 | |
| 353 | Clark Fork | Rock Creek | Mineral | 76M | 30033722 | 3.3 | 10.0 |
| 354 | Clark Fork | Rock Creek | Missoula | 76M | 30033720 | 1.5 | 8.0 |
| 355 | Clark Fork | Rock Creek, E Fk | Granite | 76E | 30033385 | 12.0 | 72.0 |
| 356 | Clark Fork | Rock Creek, E Fk | Granite | 76E | 30033376 | 7.4 | |
| 357 | Clark Fork | Rock Creek, E Fk | Granite | 76E | 30033375 | 5.6 | |
| 358 | Clark Fork | Rock Creek, M Fk | Granite | 76E | 30033379 | 41.0 | |
| 359 | Clark Fork | Rock Creek, Ross Fk | Granite | 76E | 30033387 | 9.5 | 72.0 |
| 360 | Clark Fork | Rock Creek, Ross Fk | Granite | 76E | 30033382 | 20.0 | |
| 361 | Clark Fork | Rock Creek, W Fk | Granite | 76E | 30033380 | 12.0 | |
| 362 | Clark Fork | Rombo Creek | Ravalli | 76H | 30033570 | 2.4 | 14.0 |
| 363 | Clark Fork | Ross Creek | Lincoln | 76D | 30033319 | 20.0 | 30.0 |
| 364 | Clark Fork | Rye Creek | Ravalli | 76H | 30033567 | 1.9 | 17.0 |
| 365 | Clark Fork | Rye Creek | Ravalli | 76H | 30033542 | 3.6 | |
| 366 | Clark Fork | Rye Creek | Ravalli | 76H | 30033541 | 2.0 | |
| 367 | Clark Fork | Saint Clair Creek | Ravalli | 76H | 30033515 | 2.2 | 22.0 |
| 368 | Clark Fork | Saint Regis River | Mineral | 76M | 30033701 | 115.0 | |
| 369 | Clark Fork | Saint Regis River | Mineral | 76M | 30033705 | 20.0 | |
| 370 | Clark Fork | Sauerkraut Creek | Lewis & Clark | 76F | 30033412 | 0.5 | |
| 371 | Clark Fork | Savenac Creek | Mineral | 76M | 30033700 | 13.0 | |
| 372 | Clark Fork | Sawmill Creek | Missoula | 76M | 30033721 | 1.6 | 5.6 |
| 373 | Clark Fork | Sawmill Creek | Ravalli | 76H | 30033516 | 0.6 | 5.2 |
| 374 | Clark Fork | Sawtooth Creek | Ravalli | 76H | 30033602 | 14.0 | 89.0 |
| 375 | Clark Fork | Schwartz Creek | Missoula | 76G | 30033469 | 10.0 | |
| 376 | Clark Fork | Schwartz Creek | Missoula | 76G | 30033447 | 6.0 | |
| 377 | Clark Fork | Scout Creek | Lake | 76K | 30033643 | 1.1 | 4.3 |
| 378 | Clark Fork | Second Creek, N Fk | Mineral | 76M | 30033737 | 2.9 | 19.0 |
| 379 | Clark Fork | Seventeenmile Creek | Lincoln | 76B | 30033290 | 40.0 | |
| 380 | Clark Fork | Seven-Up Pete Creek | Lewis & Clark | 76F | 30033429 | 0.9 | 6.4 |
| 381 | Clark Fork | Shanley Creek | Powell | 76F | 30033418 | 1.1 | 7.7 |
| 382 | Clark Fork | Sharrott Creek | Ravalli | 76H | 30033603 | 1.4 | 14.0 |
| 383 | Clark Fork | Sheafman Creek | Ravalli | 76H | 30033605 | 2.4 | 20.0 |
| 384 | Clark Fork | Sheridan Creek | Mineral | 76M | 30033702 | 2.8 | |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 385 | Clark Fork | Siegel Creek | Sanders | 76M | 30033715 | 8.8 | 40.0 |
| 386 | Clark Fork | Silver Butte Fisher River | Lincoln | 76C | 30033311 | 34.0 | |
| 387 | Clark Fork | Sinclair Creek | Lincoln | 76D | 30033335 | 6.0 | 24.0 |
| 388 | Clark Fork | Sixmile Creek | Lake | 76K | 30033640 | 2.0 | |
| 389 | Clark Fork | Skalkaho Creek | Ravalli | 76H | 30033513 | 32.0 | 168.0 |
| 390 | Clark Fork | Skalkaho Creek | Ravalli | 76H | 30033508 | 34.0 | |
| 391 | Clark Fork | Slate Creek | Ravalli | 76H | 30033558 | 8.6 | 50.0 |
| 392 | Clark Fork | Sleeping Child Creek | Ravalli | 76H | 30033512 | 18.0 | 81.0 |
| 393 | Clark Fork | Sleeping Child Creek | Ravalli | 76H | 30033509 | 18.0 | |
| 394 | Clark Fork | Smart Creek | Granite | 76GJ | 30033503 | 2.0 | 9.9 |
| 395 | Clark Fork | Smith Creek | Missoula | 76K | 30033656 | 2.1 | 36.0 |
| 396 | Clark Fork | Smith Creek | Ravalli | 76H | 30033608 | 0.7 | 4.1 |
| 397 | Clark Fork | Snowshoe Creek | Powell | 76G | 30033465 | 9.0 | |
| 398 | Clark Fork | Soldier Creek | Missoula | 76M | 30033726 | 0.6 | 5.6 |
| 399 | Clark Fork | Soup Creek | Lake | 76K | 30033642 | 4.0 | 15.0 |
| 400 | Clark Fork | S Gold Creek | Granite | 76G | 30033492 | 1.5 | 15.0 |
| 401 | Clark Fork | S Woodward Creek | Lake | 76K | 30033637 | 4.0 | 26.0 |
| 402 | Clark Fork | Spar Creek | Lincoln | 76D | 30033364 | 11.0 | 65.0 |
| 403 | Clark Fork | Spotted Dog Creek | Powell | 76G | 30033488 | 0.8 | 8.4 |
| 404 | Clark Fork | Spread Creek | Lincoln | 76B | 30033291 | 50.0 | |
| 405 | Clark Fork | Spring Creek | Granite | 76E | 30033392 | 2.8 | 9.4 |
| 406 | Clark Fork | Squaw Creek | Sanders | 76N | 30033782 | 4.9 | 35.0 |
| 407 | Clark Fork | Squeezer Creek | Lake | 76K | 30033638 | 11.0 | 19.0 |
| 408 | Clark Fork | Stanton Creek | Flathead | 76I | 30033614 | 7.3 | 49.0 |
| 409 | Clark Fork | Star Creek | Lincoln | 76D | 30033363 | 5.7 | 31.0 |
| 410 | Clark Fork | Steep Creek | Lincoln | 76D | 30033373 | 4.3 | 58.0 |
| 411 | Clark Fork | Stillwater River | Flathead | 76LJ | 30033660 | 225.0 | |
| 412 | Clark Fork | Stillwater River | Flathead | 76LJ | 30033661 | 140.0 | |
| 413 | Clark Fork | Stillwater River | Flathead | 76LJ | 30033662 | 70.0 | |
| 414 | Clark Fork | Stillwater River | Flathead | 76LJ | 30033663 | 46.0 | |
| 415 | Clark Fork | Stonewall Creek | Lewis & Clark | 76F | 30033427 | 1.8 | 13.0 |
| 416 | Clark Fork | Stony Creek | Granite | 76E | 30033383 | 11.0 | |
| 417 | Clark Fork | Storm Lake Creek | Deer Lodge | 76G | 30033457 | 10.0 | |
| 418 | Clark Fork | Stuart Mill Creek | Deer Lodge | 76GJ | 30033498 | 14.0 | |
| 419 | Clark Fork | Sullivan Creek | Flathead | 76J | 30033621 | 30.0 | 205.0 |
| 420 | Clark Fork | Sullivan Creek | Lincoln | 76D | 30033357 | 3.4 | 13.0 |
| 421 | Clark Fork | Sunday Creek | Flathead | 76LJ | 30033674 | 6.1 | 50.0 |
| 422 | Clark Fork | Sunrise Creek | Mineral | 76M | 30033729 | 1.8 | 11.0 |
| 423 | Clark Fork | Sutton Creek | Lincoln | 76D | 30033374 | 25.0 | 239.0 |
| 424 | Clark Fork | Swamp Creek | Sanders | 76N | 30033765 | 11.0 | 89.0 |
| 425 | Clark Fork | Swamp Creek | Lincoln | 76D | 30033338 | 10.0 | 25.0 |
| 426 | Clark Fork | Swamp Creek | Lincoln | 76D | 30033345 | 5.0 | 16.0 |
| 427 | Clark Fork | Swamp Creek | Powell | 76F | 30033417 | 1.4 | 12.0 |
| 428 | Clark Fork | Swamp Creek, W Fk | Sanders | 76N | 30033786 | 5.9 | 29.0 |
| 429 | Clark Fork | Swan River | Lake | 76K | 30033627 | 540.0 | |
| 430 | Clark Fork | Swan River | Lake | 76K | 30033628 | 300.0 | |
| 431 | Clark Fork | Swan River | Missoula | 76K | 30033629 | 75.0 | |
| 432 | Clark Fork | Sweathouse Creek | Ravalli | 76H | 30033592 | 7.5 | |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 433 | Clark Fork | Sweeney Creek | Ravalli | 76H | 30033597 | 9.2 | 62.0 |
| 434 | Clark Fork | Sweeney Creek | Ravalli | 76H | 30033593 | 4.0 | |
| 435 | Clark Fork | Tamarack Creek | Mineral | 76M | 30033706 | 5.0 | |
| 436 | Clark Fork | Telegraph Creek | Powell | 76G | 30033475 | 4.8 | |
| 437 | Clark Fork | Ten Mile Creek | Lincoln | 76D | 30033360 | 4.0 | 23.0 |
| 438 | Clark Fork | Tent Creek | Flathead | 76J | 30033620 | 3.6 | 49.0 |
| 439 | Clark Fork | Tepee Creek | Flathead | 76LJ | 30033675 | 3.5 | 29.0 |
| 440 | Clark Fork | Therriault Creek | Lincoln | 76D | 30033336 | 4.0 | 7.5 |
| 441 | Clark Fork | Thompson Creek | Mineral | 76M | 30033712 | 2.6 | 11.0 |
| 442 | Clark Fork | Thompson River | Sanders | 76N | 30033753 | 100.0 | |
| 443 | Clark Fork | Thompson River | Sanders | 76N | 30033752 | 80.0 | |
| 444 | Clark Fork | Thompson River | Sanders | 76N | 30033751 | 25.0 | |
| 445 | Clark Fork | Thorne Creek | Sanders | 76N | 30033783 | 3.4 | 25.0 |
| 446 | Clark Fork | Threemile Creek | Ravalli | 76H | 30033518 | 2.1 | 13.0 |
| 447 | Clark Fork | Threemile Creek | Powell | 76G | 30033489 | 1.0 | 9.3 |
| 448 | Clark Fork | Tin Cup Creek | Ravalli | 76H | 30033553 | 22.0 | 156.0 |
| 449 | Clark Fork | Tin Cup Creek | Ravalli | 76H | 30033543 | 18.0 | |
| 450 | Clark Fork | Tin Cup Joe Creek | Powell | 76G | 30033481 | 2.3 | 15.0 |
| 451 | Clark Fork | Tobacco River | Lincoln | 76D | 30033334 | 95.0 | 400.0 |
| 452 | Clark Fork | Tolan Creek | Ravalli | 76H | 30033565 | 4.3 | 42.0 |
| 453 | Clark Fork | Trail Creek | Flathead | 76LJ | 30033670 | 37.0 | |
| 454 | Clark Fork | Trapper Creek | Ravalli | 76H | 30033555 | 22.0 | 111.0 |
| 455 | Clark Fork | Trout Creek | Mineral | 76M | 30033695 | 28.0 | |
| 456 | Clark Fork | Trout Creek | Sanders | 76N | 30033757 | 14.0 | |
| 457 | Clark Fork | Truman Creek | Flathead | 76LJ | 30033684 | 1.2 | 6.1 |
| 458 | Clark Fork | Tunnel Creek | Flathead | 76I | 30033613 | 6.0 | 42.0 |
| 459 | Clark Fork | Twelvemile Creek | Mineral | 76M | 30033714 | 13.0 | 96.0 |
| 460 | Clark Fork | Twin Lakes Creek | Deer Lodge | 76G | 30033458 | 13.0 | |
| 461 | Clark Fork | Twin Lakes Creek, E Fk | Deer Lodge | 76G | 30033482 | 2.0 | 21.0 |
| 462 | Clark Fork | Twomile Creek | Mineral | 76M | 30033716 | 7.1 | 29.0 |
| 463 | Clark Fork | Tyler Creek | Granite | 76G | 30033477 | 2.2 | 11.0 |
| 464 | Clark Fork | Upper Willow Creek | Granite | 76E | 30033384 | 2.6 | |
| 465 | Clark Fork | Upsata Lake | Powell | 76F | 30033443 | 5.0 | |
| 466 | Clark Fork | Vermilion River | Sanders | 76N | 30033758 | 110.0 | |
| 467 | Clark Fork | Vinal Creek | Lincoln | 76B | 30033298 | 4.8 | 21.0 |
| 468 | Clark Fork | Wahlquist Creek | Granite | 76E | 30033390 | 1.9 | 10.0 |
| 469 | Clark Fork | Ward Creek | Mineral | 76M | 30033743 | 11.0 | 56.0 |
| 470 | Clark Fork | Ward Creek | Ravalli | 76H | 30033577 | 0.8 | 5.3 |
| 471 | Clark Fork | Ward Creek (Browns Lake) | Powell | 76F | 30033442 | 50.0 | |
| 472 | Clark Fork | Warm Springs Creek | Ravalli | 76H | 30033563 | 18.0 | 73.0 |
| 473 | Clark Fork | Warm Springs Creek | Deer Lodge | 76G | 30033453 | 50.0 | |
| 474 | Clark Fork | Warm Springs Creek | Deer Lodge | 76G | 30033454 | 40.0 | |
| 475 | Clark Fork | Washington Creek | Powell | 76F | 30033432 | 1.6 | 12.0 |
| 476 | Clark Fork | Waugh Creek | Ravalli | 76H | 30033587 | 0.6 | 5.0 |
| 477 | Clark Fork | Weeksville Creek | Sanders | 76N | 30033776 | 5.4 | 16.0 |
| 478 | Clark Fork | Welcome Creek | Granite | 76E | 30033393 | 7.5 | 33.0 |
| 479 | Clark Fork | West Creek | Ravalli | 76H | 30033568 | 1.7 | 11.0 |
| 480 | Clark Fork | West Fisher Creek | Lincoln | 76C | 30033312 | 28.0 | 75.0 |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 481 | Clark Fork | West Twin Creek | Mineral | 76M | 30033740 | 1.5 | 13.0 |
| 482 | Clark Fork | Whale Creek | Flathead | 76LJ | 30033676 | 24.0 | 167.0 |
| 483 | Clark Fork | Wheeler Creek | Flathead | 76J | 30033622 | 9.5 | 82.0 |
| 484 | Clark Fork | White Pine Creek | Sanders | 76N | 30033766 | 10.0 | 54.0 |
| 485 | Clark Fork | Whitefish River | Flathead | 76LJ | 30033664 | 85.0 | |
| 486 | Clark Fork | Wild Bill Creek | Flathead | 76LJ | 30033685 | 1.1 | 7.1 |
| 487 | Clark Fork | Wilkes Creek | Sanders | 76N | 30033784 | 3.5 | 32.0 |
| 488 | Clark Fork | Williams Gulch | Granite | 76E | 30033395 | 2.1 | 10.0 |
| 489 | Clark Fork | Willow Creek | Lewis & Clark | 76F | 30033430 | 0.9 | 10.0 |
| 490 | Clark Fork | Willow Creek | Ravalli | 76H | 30033510 | 6.0 | |
| 491 | Clark Fork | Willow Creek | Deer Lodge | 76G | 30033448 | 3.5 | |
| 492 | Clark Fork | Wolf Creek | Lincoln | 76C | 30033307 | 12.0 | 116.0 |
| 493 | Clark Fork | Woodman Creek | Missoula | 76H | 30033534 | 1.4 | 8.2 |
| 494 | Clark Fork | Wounded Buck Creek | Flathead | 76J | 30033617 | 11.0 | |
| 495 | Clark Fork | Yaak River | Lincoln | 76B | 30033288 | 145.0 | 1,800.0 |
| 496 | Clark Fork | Yaak River | Lincoln | 76B | 30033289 | 170.0 | 1,800.0 |
| 497 | Clark Fork | Yaak River, E Fk | Lincoln | 76B | 30033295 | 14.0 | 27.0 |
| 498 | Clark Fork | Yaak River, N Fk | Lincoln | 76B | 30033296 | 50.0 | |
| 499 | Clark Fork | Yaak River, S Fk | Lincoln | 76B | 30033293 | 19.0 | 23.0 |
| 500 | Clark Fork | Yaak River, W Fk | Lincoln | 76B | 30033294 | 30.0 | |
| 501 | Clark Fork | Young Creek | Lincoln | 76D | 30033320 | 5.0 | 25.0 |
| 502 | Lower Missouri | Alabaugh Creek | Meagher | 40A | 30032690 | 12.0 | |
| 503 | Lower Missouri | American Fk Creek | Wheatland | 40A | 30032697 | 5.5 | |
| 504 | Lower Missouri | American Fk Creek, M Fk | Sweet Grass | 40A | 30032708 | 0.9 | 6.3 |
| 505 | Lower Missouri | American Fk Creek, S Fk | Sweet Grass | 40A | 30032700 | 3.8 | 28.0 |
| 506 | Lower Missouri | Battle Creek | Blaine | 40J | 30032728 | 2.0 | 5.0 |
| 507 | Lower Missouri | Beaver Creek | Hill | 40J | 30032730 | 7.0 | |
| 508 | Lower Missouri | Beaver Creek | Fergus | 41S | 30033142 | 5.0 | |
| 509 | Lower Missouri | Big Elk Creek | Wheatland | 40A | 30032696 | 9.5 | |
| 510 | Lower Missouri | Big Spring Creek | Fergus | 41S | 30033145 | 110.0 | |
| 511 | Lower Missouri | Big Spring Creek, E Fk | Fergus | 41S | 30033141 | 7.5 | |
| 512 | Lower Missouri | Bonanza Creek | Meagher | 40A | 30032715 | 0.5 | 3.6 |
| 513 | Lower Missouri | Boulder Creek | Meagher | 40A | 30032713 | 0.5 | 3.6 |
| 514 | Lower Missouri | Box Canyon | Meagher | 40A | 30032711 | 0.7 | 5.0 |
| 515 | Lower Missouri | Careless Creek | Wheatland | 40A | 30032698 | 2.0 | |
| 516 | Lower Missouri | Checkerboard Creek | Meagher | 40A | 30032694 | 6.0 | |
| 517 | Lower Missouri | Collar Gulch Creek | Fergus | 40B | 30032719 | 0.6 | |
| 518 | Lower Missouri | Comb Creek | Meagher | 40A | 30032710 | 0.7 | 4.8 |
| 519 | Lower Missouri | Cottonwood Creek | Fergus | 41S | 30033147 | 5.9 | 41.0 |
| 520 | Lower Missouri | Cottonwood Creek | Meagher | 40A | 30032691 | 16.0 | |
| 521 | Lower Missouri | Cottonwood Creek | Chouteau | 41R | 30033134 | 0.7 | 4.8 |
| 522 | Lower Missouri | Cottonwood Creek | Fergus | 41S | 30033143 | 4.5 | |
| 523 | Lower Missouri | Cottonwood Creek, M Fk | Meagher | 40A | 30032707 | 3.5 | 22.0 |
| 524 | Lower Missouri | Cottonwood Creek, W Fk | Meagher | 40A | 30032706 | 1.9 | 12.0 |
| 525 | Lower Missouri | Cow Creek | Blaine | 40EJ | 30032726 | 4.5 | |
| 526 | Lower Missouri | Daisy Dean Creek | Meagher | 40A | 30032717 | 0.9 | 5.3 |
| 527 | Lower Missouri | Dry Wolf Creek | Judith Basin | 41S | 30033146 | 5.0 | |
| 528 | Lower Missouri | Flagstaff Creek, W Fk | Meagher | 40A | 30032705 | 2.2 | 12.0 |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 529 | Lower Missouri | Flatwillow Creek | Petroleum | 40B | 30032720 | 15.0 | |
| 530 | Lower Missouri | Frenchman River | Phillips | 40L | 30032731 | 2.0 | 5.0 |
| 531 | Lower Missouri | Half Moon Creek | Fergus | 40B | 30032721 | 2.2 | 17.0 |
| 532 | Lower Missouri | Haymaker Creek | Wheatland | 40A | 30032703 | 2.3 | 13.0 |
| 533 | Lower Missouri | Hensley Creek | Meagher | 40A | 30032714 | 0.6 | 4.3 |
| 534 | Lower Missouri | Hopley Creek, E Fk | Wheatland | 40A | 30032701 | 1.9 | 10.0 |
| 535 | Lower Missouri | Hopley Creek, W Fk | Wheatland | 40A | 30032702 | 1.6 | 8.8 |
| 536 | Lower Missouri | Judith River | Fergus | 41S | 30033136 | 160.0 | |
| 537 | Lower Missouri | Judith River | Fergus | 41S | 30033135 | 25.0 | |
| 538 | Lower Missouri | Judith River, Lost Fk | Judith Basin | 41S | 30033138 | 14.0 | |
| 539 | Lower Missouri | Judith River, M Fk | Judith Basin | 41S | 30033139 | 22.0 | |
| 540 | Lower Missouri | Judith River, S Fk | Judith Basin | 41S | 30033137 | 3.5 | |
| 541 | Lower Missouri | Lion Creek | Meagher | 40A | 30032716 | 1.2 | 7.9 |
| 542 | Lower Missouri | Little Box Elder Creek | Hill | 40J | 30032729 | 1.0 | |
| 543 | Lower Missouri | Loco Creek | Meagher | 40A | 30032709 | 2.3 | 16.0 |
| 544 | Lower Missouri | Lone Tree Creek | Judith Basin | 41R | 30033133 | 2.4 | 13.0 |
| 545 | Lower Missouri | Missouri River | Fergus | 40EJ | 30032725 | 4,652.0 | |
| 546 | Lower Missouri | Missouri River | Fergus | 41T | 30033151 | 4,280.0 | |
| 547 | Lower Missouri | Morrisy Coulee | Wheatland | 40A | 30032704 | 0.9 | 5.4 |
| 548 | Lower Missouri | Musselshell River | Wheatland | 40C | 30032688 | 80.0 | |
| 549 | Lower Missouri | Musselshell River | Musselshell | 40C | 30032723 | 70.0 | |
| 550 | Lower Missouri | Musselshell River | Garfield | 40A | 30032687 | 80.0 | |
| 551 | Lower Missouri | Musselshell River, N Fk | Wheatland | 40A | 30032693 | 16.0 | |
| 552 | Lower Missouri | Musselshell River, N Fk | Meagher | 40A | 30032692 | 3.0 | |
| 553 | Lower Missouri | Musselshell River, S Fk | Wheatland | 40A | 30032689 | 30.0 | |
| 554 | Lower Missouri | N Horsethief Canyon | Fergus | 40B | 30032722 | 2.4 | 16.0 |
| 555 | Lower Missouri | Peoples Creek | Blaine | 40I | 30032727 | 1.0 | |
| 556 | Lower Missouri | Rock Creek | Fergus | 41S | 30033148 | 3.3 | 21.0 |
| 557 | Lower Missouri | Rock Creek | Valley | 40N | 30032732 | 2.0 | 8.0 |
| 558 | Lower Missouri | Running Wolf Creek | Judith Basin | 41S | 30033150 | 3.1 | 18.0 |
| 559 | Lower Missouri | Sage Creek | Judith Basin | 41S | 30033149 | 1.0 | 5.8 |
| 560 | Lower Missouri | Spring Creek | Meagher | 40A | 30032695 | 8.0 | |
| 561 | Lower Missouri | Swimming Woman Creek | Golden Valley | 40A | 30032699 | 2.5 | |
| 562 | Lower Missouri | Timber Creek | Fergus | 40A | 30032718 | 1.2 | 8.5 |
| 563 | Lower Missouri | Warm Spring Creek | Fergus | 41S | 30033144 | 110.0 | |
| 564 | Lower Missouri | Warm Springs Creek | Meagher | 40A | 30032712 | 0.8 | 4.8 |
| 565 | Lower Missouri | Willow Creek | Fergus | 40C | 30032724 | 2.1 | 12.0 |
| 566 | Lower Missouri | Yogo Creek | Judith Basin | 41S | 30033140 | 3.0 | |
| 567 | Upper Missouri | Abbot Creek | Meagher | 41J | 30033055 | 0.2 | 1.5 |
| 568 | Upper Missouri | Alder Creek | Beaverhead | 41D | 30032865 | 5.6 | 37.0 |
| 569 | Upper Missouri | American Creek | Deer Lodge | 41D | 30032795 | 2.8 | |
| 570 | Upper Missouri | Andrus Creek, S Fk | Beaverhead | 41D | 30032845 | 3.0 | |
| 571 | Upper Missouri | Antelope Creek | Madison | 41F | 30032888 | 14.0 | |
| 572 | Upper Missouri | Avalanche Creek | Broadwater | 41I | 30032993 | 5.0 | |
| 573 | Upper Missouri | Bacon Rind Creek | Gallatin | 41H | 30032988 | 4.8 | 41.0 |
| 574 | Upper Missouri | Bailey Creek | Beaverhead | 41D | 30032843 | 2.0 | |
| 575 | Upper Missouri | Baker Creek | Gallatin | 41H | 30032948 | 14.0 | |
| 576 | Upper Missouri | Basin Creek | Jefferson | 41E | 30032886 | 5.6 | 30.0 |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 577 | Upper Missouri | Bear Canyon Creek | Gallatin | 41H | 30032980 | 1.4 | 8.9 |
| 578 | Upper Missouri | Bear Creek | Beaverhead | 41A | 30032733 | 6.5 | |
| 579 | Upper Missouri | Bear Creek | Deer Lodge | 41D | 30032796 | 2.8 | |
| 580 | Upper Missouri | Bear Creek, M Fk | Madison | 41F | 30032924 | 2.7 | 23.0 |
| 581 | Upper Missouri | Bear Creek, N Fk | Madison | 41F | 30032925 | 3.7 | 30.0 |
| 582 | Upper Missouri | Bear Gulch | Cascade | 41J | 30033060 | 1.1 | 6.7 |
| 583 | Upper Missouri | Beaver Creek | Gallatin | 41F | 30032889 | 22.0 | |
| 584 | Upper Missouri | Beaver Creek | Lewis & Clark | 41K | 30033077 | 3.1 | 18.0 |
| 585 | Upper Missouri | Beaver Creek | Lewis & Clark | 41I | 30033010 | 10.0 | |
| 586 | Upper Missouri | Beaver Creek | Broadwater | 41I | 30032994 | 2.8 | |
| 587 | Upper Missouri | Beaverhead River | Beaverhead | 41B | 30032769 | 200.0 | |
| 588 | Upper Missouri | Beaverhead River | Madison | 41B | 30032770 | 200.0 | |
| 589 | Upper Missouri | Belt Creek | Cascade | 41Q | 30033108 | 90.0 | |
| 590 | Upper Missouri | Belt Creek | Chouteau | 41Q | 30033109 | 35.0 | |
| 591 | Upper Missouri | Belt Creek, Dry Fk | Cascade | 41Q | 30033110 | 7.0 | |
| 592 | Upper Missouri | Ben Hart Spring Creek | Gallatin | 41H | 30032949 | 29.0 | |
| 593 | Upper Missouri | Bender Creek | Beaverhead | 41D | 30032856 | 0.8 | 5.3 |
| 594 | Upper Missouri | Berry Creek | Beaverhead | 41D | 30032846 | 3.4 | 22.0 |
| 595 | Upper Missouri | Big Bear Creek | Gallatin | 41H | 30032950 | 2.0 | |
| 596 | Upper Missouri | Big Birch Creek | Meagher | 41J | 30033032 | 11.0 | |
| 597 | Upper Missouri | Big Camas Creek | Meagher | 41J | 30033042 | 16.0 | |
| 598 | Upper Missouri | Big George Creek | Teton | 41K | 30033084 | 0.9 | 6.2 |
| 599 | Upper Missouri | Big Hole River | Silver Bow | 41D | 30032798 | 800.0 | |
| 600 | Upper Missouri | Big Hole River | Madison | 41D | 30032799 | 573.0 | |
| 601 | Upper Missouri | Big Hole River | Beaverhead | 41D | 30032797 | 160.0 | |
| 602 | Upper Missouri | Big Hole River, N Fk | Beaverhead | 41D | 30032822 | 30.0 | |
| 603 | Upper Missouri | Big Hole River, S Fk | Beaverhead | 41D | 30032831 | 22.0 | |
| 604 | Upper Missouri | Big Lake Creek | Beaverhead | 41D | 30032800 | 4.7 | |
| 605 | Upper Missouri | Big Otter Creek | Cascade | 41Q | 30033114 | 5.0 | |
| 606 | Upper Missouri | Big Pipestone Creek | Jefferson | 41G | 30032946 | 2.8 | 13.0 |
| 607 | Upper Missouri | Big Sheep Creek | Beaverhead | 41A | 30032734 | 33.0 | |
| 608 | Upper Missouri | Big Swamp Creek, N Branch | Beaverhead | 41D | 30032849 | 0.0 | 0.3 |
| 609 | Upper Missouri | Bigfoot Creek | Jefferson | 41G | 30032943 | 0.4 | 1.9 |
| 610 | Upper Missouri | Birch Creek | Madison | 41D | 30032801 | 10.0 | |
| 611 | Upper Missouri | Bison Creek | Jefferson | 41E | 30032884 | 8.0 | 37.0 |
| 612 | Upper Missouri | Black Butte Creek | Meagher | 41J | 30033059 | 2.7 | 15.0 |
| 613 | Upper Missouri | Black Canyon Creek | Beaverhead | 41A | 30032735 | 2.5 | |
| 614 | Upper Missouri | Black Sand Spring Creek | Gallatin | 41F | 30032890 | 19.0 | |
| 615 | Upper Missouri | Blackleaf Creek | Teton | 41O | 30033101 | 0.7 | 4.5 |
| 616 | Upper Missouri | Blacktail Creek | Teton | 41K | 30033082 | 2.1 | 14.0 |
| 617 | Upper Missouri | Blacktail Deer Creek | Beaverhead | 41B | 30032771 | 27.0 | |
| 618 | Upper Missouri | Blacktail Deer Creek, E Fk | Beaverhead | 41B | 30032772 | 18.0 | |
| 619 | Upper Missouri | Blacktail Deer Creek, W Fk | Beaverhead | 41B | 30032777 | 3.0 | |
| 620 | Upper Missouri | Blaine Spring Creek | Madison | 41F | 30032891 | 23.0 | |
| 621 | Upper Missouri | Bloody Dick Creek | Beaverhead | 41A | 30032736 | 20.0 | |
| 622 | Upper Missouri | Bostwick Creek | Gallatin | 41H | 30032979 | 1.4 | 11.0 |
| 623 | Upper Missouri | Boulder Creek | Broadwater | 41I | 30033024 | 1.6 | 12.0 |
| 624 | Upper Missouri | Boulder River | Jefferson | 41E | 30032881 | 47.0 | |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 625 | Upper Missouri | Boulder River | Jefferson | 41E | 30032879 | 20.0 | |
| 626 | Upper Missouri | Boulder River | Jefferson | 41E | 30032880 | 8.0 | |
| 627 | Upper Missouri | Brays Canyon Creek | Beaverhead | 41B | 30032781 | 0.7 | 4.1 |
| 628 | Upper Missouri | Bridger Creek | Gallatin | 41H | 30032951 | 14.0 | |
| 629 | Upper Missouri | Browns Canyon Creek | Beaverhead | 41A | 30032737 | 2.3 | |
| 630 | Upper Missouri | Bryant Creek | Beaverhead | 41D | 30032802 | 1.4 | |
| 631 | Upper Missouri | Buck Creek | Gallatin | 41H | 30032976 | 5.0 | |
| 632 | Upper Missouri | Buffalo Creek | Beaverhead | 41B | 30032779 | 2.4 | |
| 633 | Upper Missouri | Buffalo Horn Creek | Gallatin | 41H | 30032986 | 5.7 | 40.0 |
| 634 | Upper Missouri | Bull Creek | Beaverhead | 41D | 30032875 | 1.5 | 10.0 |
| 635 | Upper Missouri | Butler Creek | Beaverhead | 41D | 30032853 | 0.9 | 4.6 |
| 636 | Upper Missouri | Cabin Creek | Gallatin | 41F | 30032892 | 22.0 | |
| 637 | Upper Missouri | Cabin Creek | Beaverhead | 41A | 30032738 | 0.4 | |
| 638 | Upper Missouri | Cache Creek | Gallatin | 41H | 30032952 | 2.6 | |
| 639 | Upper Missouri | Calf Creek | Meagher | 41J | 30033045 | 2.2 | 15.0 |
| 640 | Upper Missouri | California Creek | Deer Lodge | 41D | 30032803 | 10.0 | |
| 641 | Upper Missouri | Camp Creek | Madison | 41D | 30032804 | 5.0 | |
| 642 | Upper Missouri | Canyon Creek | Lewis & Clark | 41QJ | 30033124 | 10.0 | |
| 643 | Upper Missouri | Canyon Creek | Silver Bow | 41D | 30032805 | 5.0 | |
| 644 | Upper Missouri | Cascade Creek | Gallatin | 41H | 30032983 | 2.4 | 16.0 |
| 645 | Upper Missouri | Cedar Creek | Madison | 41F | 30032926 | 2.7 | 21.0 |
| 646 | Upper Missouri | Cherry Creek | Madison | 41F | 30032893 | 15.0 | |
| 647 | Upper Missouri | Cherry Creek | Madison | 41F | 30032927 | 1.5 | 8.8 |
| 648 | Upper Missouri | Cherry Creek | Beaverhead | 41D | 30032867 | 1.5 | 8.4 |
| 649 | Upper Missouri | Clover Creek, E Fk | Beaverhead | 41A | 30032741 | 4.4 | |
| 650 | Upper Missouri | Coal Creek | Madison | 41C | 30032782 | 3.6 | |
| 651 | Upper Missouri | Confederate Gulch | Broadwater | 41I | 30032995 | 5.0 | |
| 652 | Upper Missouri | Corral Creek | Beaverhead | 41A | 30032739 | 6.0 | |
| 653 | Upper Missouri | Corral Creek | Deer Lodge | 41D | 30032806 | 1.0 | |
| 654 | Upper Missouri | Cottonwood Creek | Madison | 41C | 30032783 | 4.0 | |
| 655 | Upper Missouri | Cottonwood Creek | Lewis & Clark | 41I | 30033012 | 1.0 | |
| 656 | Upper Missouri | Cottonwood Creek, E Fk | Meagher | 41J | 30033048 | 0.6 | 4.2 |
| 657 | Upper Missouri | Cottonwood Creek, W Fk | Meagher | 41J | 30033049 | 0.4 | 3.2 |
| 658 | Upper Missouri | Cougar Creek | Gallatin | 41F | 30032894 | 24.0 | |
| 659 | Upper Missouri | Cow Creek | Teton | 41O | 30033100 | 0.1 | 1.2 |
| 660 | Upper Missouri | Crow Creek | Broadwater | 41I | 30032996 | 11.0 | |
| 661 | Upper Missouri | Cyanide Creek | Lewis & Clark | 41K | 30033073 | 0.9 | 6.2 |
| 662 | Upper Missouri | Dad Creek | Beaverhead | 41A | 30032767 | 0.5 | 3.8 |
| 663 | Upper Missouri | Deadman Creek | Lewis & Clark | 41QJ | 30033132 | 1.2 | 7.5 |
| 664 | Upper Missouri | Deadman Creek | Beaverhead | 41A | 30032740 | 4.5 | |
| 665 | Upper Missouri | Dearborn River | Lewis & Clark | 41U | 30033152 | 110.0 | |
| 666 | Upper Missouri | Dearborn River, M Fk | Lewis & Clark | 41U | 30033153 | 9.5 | |
| 667 | Upper Missouri | Dearborn River, S Fk | Lewis & Clark | 41U | 30033154 | 12.0 | |
| 668 | Upper Missouri | Decker Creek | Meagher | 41J | 30033056 | 0.3 | 2.1 |
| 669 | Upper Missouri | Decker Creek, N Stem | Meagher | 41J | 30033057 | 0.2 | 1.4 |
| 670 | Upper Missouri | Deep Creek | Cascade | 41J | 30033044 | 5.5 | 29.0 |
| 671 | Upper Missouri | Deep Creek | Beaverhead | 41D | 30032807 | 18.0 | |
| 672 | Upper Missouri | Deep Creek | Teton | 41O | 30033096 | 18.0 | |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 673 | Upper Missouri | Deep Creek | Broadwater | 41I | 30032997 | 9.0 | |
| 674 | Upper Missouri | Deep Creek | Beaverhead | 41A | 30032768 | 0.6 | 3.5 |
| 675 | Upper Missouri | Deep Creek, N Fk | Broadwater | 41I | 30033016 | 2.4 | 16.0 |
| 676 | Upper Missouri | Deep Creek, N Fk | Teton | 41O | 30033095 | 7.2 | |
| 677 | Upper Missouri | Deep Creek, N Fk | Cascade | 41J | 30033037 | 1.0 | |
| 678 | Upper Missouri | Deep Creek, S Fk | Teton | 41O | 30033094 | 6.9 | |
| 679 | Upper Missouri | Deer Creek | Meagher | 41J | 30033058 | 0.4 | 2.8 |
| 680 | Upper Missouri | Delano Creek | Silver Bow | 41D | 30032808 | 0.3 | |
| 681 | Upper Missouri | Denny Creek, W Fk | Gallatin | 41F | 30032919 | 2.6 | 22.0 |
| 682 | Upper Missouri | Divide Creek | Silver Bow | 41D | 30032866 | 2.1 | 10.0 |
| 683 | Upper Missouri | Divide Creek | Silver Bow | 41D | 30032809 | 3.0 | |
| 684 | Upper Missouri | Doolittle Creek | Beaverhead | 41D | 30032862 | 3.9 | 25.0 |
| 685 | Upper Missouri | Dry Creek | Meagher | 41J | 30033051 | 0.8 | 5.5 |
| 686 | Upper Missouri | Dry Creek | Broadwater | 41I | 30032998 | 1.8 | |
| 687 | Upper Missouri | Duck Creek | Gallatin | 41F | 30032895 | 23.0 | |
| 688 | Upper Missouri | Duck Creek | Broadwater | 41I | 30032999 | 8.0 | |
| 689 | Upper Missouri | Dutchman Creek | Jefferson | 41I | 30033022 | 0.7 | 4.6 |
| 690 | Upper Missouri | Dyce Creek, E Fk | Beaverhead | 41B | 30032773 | 1.4 | |
| 691 | Upper Missouri | Dyce Creek, W Fk | Beaverhead | 41B | 30032778 | 0.7 | |
| 692 | Upper Missouri | Eagle Creek | Meagher | 41J | 30033034 | 2.5 | |
| 693 | Upper Missouri | East Gallatin River | Gallatin | 41H | 30032956 | 170.0 | |
| 694 | Upper Missouri | East Gallatin River | Gallatin | 41H | 30032955 | 90.0 | |
| 695 | Upper Missouri | East Gallatin River | Gallatin | 41H | 30032954 | 42.0 | |
| 696 | Upper Missouri | Elk Creek | Lewis & Clark | 41K | 30033068 | 16.0 | |
| 697 | Upper Missouri | Elk River | Madison | 41F | 30032896 | 28.0 | |
| 698 | Upper Missouri | Englejard Creek | Beaverhead | 41D | 30032878 | 0.7 | 4.4 |
| 699 | Upper Missouri | Falls Creek | Lewis & Clark | 41U | 30033156 | 8.1 | 48.0 |
| 700 | Upper Missouri | Fish Creek | Silver Bow | 41G | 30032947 | 2.0 | 9.7 |
| 701 | Upper Missouri | Fishtrap Creek | Deer Lodge | 41D | 30032810 | 10.0 | |
| 702 | Upper Missouri | Fishtrap Creek, E Fk | Deer Lodge | 41D | 30032861 | 1.2 | 7.6 |
| 703 | Upper Missouri | Fishtrap Creek, W Fk | Deer Lodge | 41D | 30032860 | 6.7 | 42.0 |
| 704 | Upper Missouri | Flat Creek | Cascade | 41U | 30033155 | 7.5 | |
| 705 | Upper Missouri | Ford Creek | Lewis & Clark | 41K | 30033067 | 12.0 | |
| 706 | Upper Missouri | Fourmile Creek | Meagher | 41J | 30033047 | 2.7 | 16.0 |
| 707 | Upper Missouri | Fox Creek | Beaverhead | 41D | 30032844 | 2.8 | |
| 708 | Upper Missouri | Francis Creek | Beaverhead | 41D | 30032811 | 4.0 | |
| 709 | Upper Missouri | French Creek | Deer Lodge | 41D | 30032812 | 3.0 | |
| 710 | Upper Missouri | French Creek | Meagher | 41J | 30033043 | 0.4 | 2.8 |
| 711 | Upper Missouri | French Creek | Lewis & Clark | 41K | 30033079 | 0.2 | 1.3 |
| 712 | Upper Missouri | Frying Pan Creek | Beaverhead | 41A | 30032742 | 1.6 | |
| 713 | Upper Missouri | Gallatin River | Gallatin | 41H | 30032974 | 400.0 | 1,978.0 |
| 714 | Upper Missouri | Gallatin River | Gallatin | 41H | 30032973 | 850.0 | 1,663.0 |
| 715 | Upper Missouri | Gallatin River | Gallatin | 41H | 30032992 | 187.0 | 970.0 |
| 716 | Upper Missouri | Gallatin River, M Fk W Fk | Gallatin | 41H | 30032960 | 3.0 | |
| 717 | Upper Missouri | Gallatin River, S Fk W Fk | Gallatin | 41H | 30032967 | 5.0 | |
| 718 | Upper Missouri | Gallatin River, W Fk | Gallatin | 41H | 30032971 | 26.0 | |
| 719 | Upper Missouri | Geis Creek | Meagher | 41J | 30033053 | 0.3 | 2.3 |
| 720 | Upper Missouri | Governor Creek | Beaverhead | 41D | 30032813 | 4.0 | |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 721 | Upper Missouri | Grasshopper Creek | Beaverhead | 41B | 30032774 | 26.0 | |
| 722 | Upper Missouri | Grayling Creek | Gallatin | 41F | 30032897 | 34.0 | |
| 723 | Upper Missouri | Greenhorn Creek, N Fk | Madison | 41C | 30032787 | 3.5 | |
| 724 | Upper Missouri | Greenhorn Creek, S Fk | Madison | 41C | 30032793 | 0.6 | 3.3 |
| 725 | Upper Missouri | Halfway Creek | Jefferson | 41G | 30032933 | 1.9 | |
| 726 | Upper Missouri | Hamby Creek | Beaverhead | 41D | 30032847 | 2.3 | 13.0 |
| 727 | Upper Missouri | Hannan Creek | Teton | 41K | 30033081 | 1.5 | 9.3 |
| 728 | Upper Missouri | Hell Roaring Creek | Gallatin | 41H | 30032957 | 16.0 | |
| 729 | Upper Missouri | Hell Roaring Creek | Beaverhead | 41A | 30032743 | 15.0 | |
| 730 | Upper Missouri | Hellgate Gulch | Broadwater | 41I | 30033018 | 1.3 | 8.2 |
| 731 | Upper Missouri | Hells Canyon Creek | Madison | 41G | 30032934 | 3.6 | |
| 732 | Upper Missouri | Highwood Creek | Chouteau | 41Q | 30033115 | 10.0 | |
| 733 | Upper Missouri | Highwood Creek, N Fk | Chouteau | 41Q | 30033119 | 2.1 | 14.0 |
| 734 | Upper Missouri | Home Creek | Lewis & Clark | 41K | 30033080 | 1.1 | 6.9 |
| 735 | Upper Missouri | Homestake Creek | Jefferson | 41G | 30032942 | 1.2 | 5.5 |
| 736 | Upper Missouri | Horse Creek | Madison | 41F | 30032917 | 3.0 | |
| 737 | Upper Missouri | Horse Prairie Creek | Beaverhead | 41A | 30032744 | 20.0 | |
| 738 | Upper Missouri | Hot Springs Creek | Madison | 41F | 30032898 | 5.5 | |
| 739 | Upper Missouri | Hound Creek | Cascade | 41J | 30033038 | 35.0 | |
| 740 | Upper Missouri | Howell Creek | Beaverhead | 41D | 30032870 | 1.0 | 6.3 |
| 741 | Upper Missouri | Hyalite Creek | Gallatin | 41H | 30032958 | 28.0 | |
| 742 | Upper Missouri | Hyalite Creek | Gallatin | 41H | 30032959 | 16.0 | |
| 743 | Upper Missouri | Hyalite Creek, E Fk | Gallatin | 41H | 30032953 | 7.0 | |
| 744 | Upper Missouri | Hyalite Creek, W Fk | Gallatin | 41H | 30032972 | 12.0 | |
| 745 | Upper Missouri | Indian Creek | Madison | 41C | 30032794 | 5.5 | 48.0 |
| 746 | Upper Missouri | Indian Creek | Madison | 41F | 30032899 | 48.0 | |
| 747 | Upper Missouri | Indian Creek | Meagher | 41J | 30033061 | 0.7 | 5.1 |
| 748 | Upper Missouri | Indian Creek | Beaverhead | 41A | 30032745 | 0.2 | |
| 749 | Upper Missouri | Indian Creek, S Fk | Madison | 41F | 30032923 | 4.1 | 34.0 |
| 750 | Upper Missouri | Jack Creek | Madison | 41F | 30032900 | 24.0 | |
| 751 | Upper Missouri | Jacobson Creek | Beaverhead | 41D | 30032814 | 14.0 | |
| 752 | Upper Missouri | Jahnke Creek | Beaverhead | 41D | 30032869 | 0.8 | 5.2 |
| 753 | Upper Missouri | Jefferson River | Broadwater | 41G | 30032935 | 1,100.0 | |
| 754 | Upper Missouri | Jerry Creek | Silver Bow | 41D | 30032815 | 7.0 | |
| 755 | Upper Missouri | Johnny Gulch | Madison | 41F | 30032928 | 0.4 | 2.7 |
| 756 | Upper Missouri | Johnson Creek | Beaverhead | 41D | 30032855 | 2.9 | 16.0 |
| 757 | Upper Missouri | Johnson Creek | Beaverhead | 41D | 30032816 | 13.0 | |
| 758 | Upper Missouri | Johnson Creek | Silver Bow | 41D | 30032874 | 0.8 | 4.2 |
| 759 | Upper Missouri | Jones Creek | Beaverhead | 41A | 30032746 | 1.9 | |
| 760 | Upper Missouri | Joseph Creek | Beaverhead | 41D | 30032817 | 5.0 | |
| 761 | Upper Missouri | Junction Creek | Beaverhead | 41A | 30032761 | 5.9 | 27.0 |
| 762 | Upper Missouri | Kate Creek | Beaverhead | 41A | 30032765 | 1.0 | 5.2 |
| 763 | Upper Missouri | Kirby Creek | Chouteau | 41Q | 30033120 | 1.1 | 8.6 |
| 764 | Upper Missouri | La Marche Creek | Deer Lodge | 41D | 30032818 | 11.0 | |
| 765 | Upper Missouri | Lake Canyon Creek | Beaverhead | 41A | 30032766 | 0.8 | 4.7 |
| 766 | Upper Missouri | Lange Creek | Lewis & Clark | 41K | 30033075 | 2.1 | 12.0 |
| 767 | Upper Missouri | Leavitt Creek | Lewis & Clark | 41K | 30033076 | 0.5 | 3.8 |
| 768 | Upper Missouri | Leverich Creek | Gallatin | 41H | 30032978 | 0.8 | |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 769 | Upper Missouri | Lick Creek | Cascade | 41Q | 30033117 | 0.4 | 2.3 |
| 770 | Upper Missouri | Little Boulder River | Jefferson | 41E | 30032882 | 7.0 | |
| 771 | Upper Missouri | Little Lake Creek | Beaverhead | 41D | 30032848 | 1.9 | 11.0 |
| 772 | Upper Missouri | Little Prickly Pear Creek | Lewis & Clark | 41QJ | 30033122 | 70.0 | |
| 773 | Upper Missouri | Little Prickly Pear Creek | Lewis & Clark | 41QJ | 30033121 | 22.0 | |
| 774 | Upper Missouri | Little Sheep Creek | Beaverhead | 41A | 30032762 | 2.8 | 15.0 |
| 775 | Upper Missouri | Little Sheep Creek, W Fk | Beaverhead | 41A | 30032763 | 1.1 | 5.6 |
| 776 | Upper Missouri | Little Willow Creek | Lewis & Clark | 41K | 30033074 | 0.8 | 5.2 |
| 777 | Upper Missouri | Logging Creek | Cascade | 41Q | 30033113 | 6.0 | |
| 778 | Upper Missouri | Long Creek | Beaverhead | 41A | 30032747 | 3.4 | |
| 779 | Upper Missouri | Lost Creek | Judith Basin | 41Q | 30033118 | 0.2 | 1.6 |
| 780 | Upper Missouri | Lowland Creek | Jefferson | 41E | 30032883 | 1.6 | 7.4 |
| 781 | Upper Missouri | Lyons Creek | Lewis & Clark | 41QJ | 30033125 | 10.0 | |
| 782 | Upper Missouri | Madison River | Broadwater | 41F | 30032913 | 1,300.0 | 1,677.0 |
| 783 | Upper Missouri | Madison River | Madison | 41F | 30032914 | 0.0 | 1,677.0 |
| 784 | Upper Missouri | Madison River | Madison | 41F | 30032915 | 600.0 | 1,031.0 |
| 785 | Upper Missouri | Madison River | Gallatin | 41F | 30032916 | 50.0 | 500.0 |
| 786 | Upper Missouri | Madison River | Gallatin | 41F | 30032901 | 245.0 | |
| 787 | Upper Missouri | Madison River, S Fk | Gallatin | 41F | 30032907 | 92.0 | |
| 788 | Upper Missouri | Madison River, W Fk | Madison | 41F | 30032912 | 42.0 | |
| 789 | Upper Missouri | Magpie Creek | Lewis & Clark | 41I | 30033019 | 3.4 | 19.0 |
| 790 | Upper Missouri | Marias River | Chouteau | 41P | 30033106 | 489.0 | |
| 791 | Upper Missouri | Marias River | Liberty | 41P | 30033105 | 420.0 | |
| 792 | Upper Missouri | Marias River | Toole | 41P | 30033104 | 200.0 | |
| 793 | Upper Missouri | Maupin Creek | Jefferson | 41I | 30033020 | 0.7 | 4.7 |
| 794 | Upper Missouri | Mcclellan Creek | Jefferson | 41I | 30033015 | 3.5 | 21.0 |
| 795 | Upper Missouri | Mcdonald Creek | Teton | 41O | 30033093 | 10.0 | |
| 796 | Upper Missouri | Mcguire Creek | Lewis & Clark | 41I | 30033003 | 4.7 | 8.3 |
| 797 | Upper Missouri | Mcvey Creek | Beaverhead | 41D | 30032871 | 1.2 | 8.3 |
| 798 | Upper Missouri | Meadow Creek | Beaverhead | 41D | 30032873 | 0.8 | 5.0 |
| 799 | Upper Missouri | Medicine Lodge Creek | Beaverhead | 41A | 30032748 | 10.0 | |
| 800 | Upper Missouri | Middle Cottonwood Creek | Gallatin | 41H | 30032991 | 0.9 | 7.0 |
| 801 | Upper Missouri | Mill Creek | Madison | 41C | 30032786 | 10.0 | |
| 802 | Upper Missouri | Mill Creek | Madison | 41G | 30032944 | 1.4 | 10.0 |
| 803 | Upper Missouri | Miner Creek | Beaverhead | 41D | 30032819 | 9.0 | |
| 804 | Upper Missouri | Ming Coulee | Cascade | 41J | 30033062 | 0.4 | 3.2 |
| 805 | Upper Missouri | Missouri River | Broadwater | 41I | 30033013 | 1,500.0 | 7,977.0 |
| 806 | Upper Missouri | Missouri River | Cascade | 41QJ | 30033130 | 4,000.0 | 6,398.0 |
| 807 | Upper Missouri | Missouri River | Chouteau | 41Q | 30033107 | 3,876.0 | |
| 808 | Upper Missouri | Missouri River | Lewis & Clark | 41I | 30033001 | 2,881.0 | |
| 809 | Upper Missouri | Moore Creek | Madison | 41F | 30032902 | 1.4 | |
| 810 | Upper Missouri | Moose Creek | Meagher | 41J | 30033046 | 6.3 | 39.0 |
| 811 | Upper Missouri | Moose Creek | Beaverhead | 41D | 30032852 | 1.6 | 9.1 |
| 812 | Upper Missouri | Moose Creek | Silver Bow | 41D | 30032820 | 9.0 | |
| 813 | Upper Missouri | Mortimer Creek | Teton | 41K | 30033083 | 0.5 | 3.4 |
| 814 | Upper Missouri | Mudd Creek | Deer Lodge | 41D | 30032859 | 1.7 | 9.8 |
| 815 | Upper Missouri | Muddy Creek | Teton | 41O | 30033102 | 0.9 | 5.7 |
| 816 | Upper Missouri | Muskrat Creek | Jefferson | 41E | 30032887 | 1.4 | 9.5 |

**Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims**
**Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source**

| ID | Basin Division | Source | County | Basin | Claim # | Flow Rate Min (CFS) | Flow Rate Max (CFS) |
|---|---|---|---|---|---|---|---|
| 817 | Upper Missouri | Mussigbrod Creek | Beaverhead | 41D | 30032821 | 10.0 | |
| 818 | Upper Missouri | Narrows Creek | Beaverhead | 41A | 30032749 | 0.5 | 1.2 |
| 819 | Upper Missouri | Newlan Creek | Meagher | 41J | 30033031 | 3.8 | |
| 820 | Upper Missouri | Nicholia Creek | Beaverhead | 41A | 30032764 | 3.3 | 18.0 |
| 821 | Upper Missouri | North Cottonwood Creek | Gallatin | 41H | 30032990 | 1.9 | 18.0 |
| 822 | Upper Missouri | North Meadow Creek | Madison | 41F | 30032903 | 18.0 | |
| 823 | Upper Missouri | North Willow Creek | Madison | 41G | 30032936 | 7.0 | |
| 824 | Upper Missouri | Norwegian Creek | Lewis & Clark | 41K | 30033078 | 0.3 | 2.4 |
| 825 | Upper Missouri | Odell Creek | Beaverhead | 41A | 30032750 | 11.0 | |
| 826 | Upper Missouri | O'Dell Creek | Madison | 41F | 30032904 | 98.0 | |
| 827 | Upper Missouri | Oregon Creek | Deer Lodge | 41D | 30032823 | 0.3 | |
| 828 | Upper Missouri | Painter Creek | Beaverhead | 41A | 30032760 | 3.5 | |
| 829 | Upper Missouri | Papoose Creek | Madison | 41F | 30032932 | 2.4 | 18.0 |
| 830 | Upper Missouri | Pattengail Creek | Beaverhead | 41D | 30032824 | 12.0 | |
| 831 | Upper Missouri | Peet Creek | Beaverhead | 41A | 30032751 | 0.9 | |
| 832 | Upper Missouri | Petty Creek | Lewis & Clark | 41K | 30033071 | 0.7 | 4.8 |
| 833 | Upper Missouri | Pilgrim Creek | Cascade | 41Q | 30033112 | 8.0 | |
| 834 | Upper Missouri | Pine Creek | Beaverhead | 41D | 30032872 | 0.4 | 3.0 |
| 835 | Upper Missouri | Pintlar Creek | Deer Lodge | 41D | 30032825 | 10.0 | |
| 836 | Upper Missouri | Pioneer Creek | Beaverhead | 41D | 30032877 | 1.9 | 12.0 |
| 837 | Upper Missouri | Plimpton Creek | Beaverhead | 41D | 30032857 | 1.2 | 7.2 |
| 838 | Upper Missouri | Poindexter Slough | Beaverhead | 41B | 30032775 | 58.0 | |
| 839 | Upper Missouri | Porcupine Creek | Gallatin | 41H | 30032985 | 7.8 | 53.0 |
| 840 | Upper Missouri | Porcupine Creek | Gallatin | 41H | 30032961 | 4.5 | |
| 841 | Upper Missouri | Portal Creek | Gallatin | 41H | 30032984 | 6.1 | 44.0 |
| 842 | Upper Missouri | Prickly Pear Creek | Lewis & Clark | 41I | 30033006 | 30.0 | |
| 843 | Upper Missouri | Prickly Pear Creek | Lewis & Clark | 41I | 30033005 | 22.0 | |
| 844 | Upper Missouri | Quartz Creek | Jefferson | 41I | 30033025 | 0.7 | 4.2 |
| 845 | Upper Missouri | Rape Creek | Beaverhead | 41A | 30032752 | 0.4 | |
| 846 | Upper Missouri | Rattlesnake Creek | Beaverhead | 41B | 30032780 | 7.8 | 44.0 |
| 847 | Upper Missouri | Red Canyon Creek | Gallatin | 41F | 30032905 | 2.9 | |
| 848 | Upper Missouri | Red Rock Creek | Beaverhead | 41A | 30032753 | 15.0 | |
| 849 | Upper Missouri | Red Rock Creek | Jefferson | 41E | 30032885 | 2.4 | 14.0 |
| 850 | Upper Missouri | Red Rock River | Beaverhead | 41A | 30032755 | 60.0 | |
| 851 | Upper Missouri | Red Rock River | Beaverhead | 41A | 30032754 | 55.0 | |
| 852 | Upper Missouri | Reese Creek | Gallatin | 41H | 30032962 | 5.0 | |
| 853 | Upper Missouri | Reservoir Creek | Beaverhead | 41B | 30032776 | 1.5 | |
| 854 | Upper Missouri | Rock Creek | Beaverhead | 41D | 30032868 | 5.2 | 30.0 |
| 855 | Upper Missouri | Rock Creek | Meagher | 41J | 30033035 | 11.0 | |
| 856 | Upper Missouri | Rock Creek | Beaverhead | 41D | 30032851 | 1.4 | 8.6 |
| 857 | Upper Missouri | Rock Creek | Beaverhead | 41D | 30032826 | 5.0 | |
| 858 | Upper Missouri | Rocky Creek | Gallatin | 41H | 30032963 | 18.0 | |
| 859 | Upper Missouri | Ruby Creek | Madison | 41F | 30032906 | 18.0 | |
| 860 | Upper Missouri | Ruby Creek | Beaverhead | 41D | 30032827 | 4.0 | |
| 861 | Upper Missouri | Ruby River | Madison | 41C | 30032788 | 90.0 | |
| 862 | Upper Missouri | Ruby River | Madison | 41C | 30032789 | 40.0 | |
| 863 | Upper Missouri | Ruby River, E Fk | Madison | 41C | 30032784 | 3.0 | |
| 864 | Upper Missouri | Ruby River, M Fk | Madison | 41C | 30032785 | 5.0 | |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 865 | Upper Missouri | Ruby River, W Fk | Madison | 41C | 30032791 | 3.0 | |
| 866 | Upper Missouri | Sage Creek | Gallatin | 41H | 30032987 | 12.0 | 94.0 |
| 867 | Upper Missouri | Saginaw Creek | Beaverhead | 41D | 30032876 | 0.3 | 1.7 |
| 868 | Upper Missouri | Sawmill Creek | Meagher | 41J | 30033052 | 0.3 | 2.5 |
| 869 | Upper Missouri | Sevenmile Creek | Deer Lodge | 41D | 30032828 | 1.8 | |
| 870 | Upper Missouri | Sevenmile Creek | Lewis & Clark | 41I | 30033007 | 1.0 | |
| 871 | Upper Missouri | Seymour Creek | Deer Lodge | 41D | 30032829 | 13.0 | |
| 872 | Upper Missouri | Sheep Creek | Meagher | 41J | 30033033 | 35.0 | |
| 873 | Upper Missouri | Sheep Creek | Cascade | 41QJ | 30033129 | 22.0 | |
| 874 | Upper Missouri | Sheep Creek | Madison | 41F | 30032918 | 4.0 | |
| 875 | Upper Missouri | Shenon Creek | Beaverhead | 41A | 30032756 | 0.4 | |
| 876 | Upper Missouri | Shonkin Creek | Chouteau | 41Q | 30033116 | 7.0 | |
| 877 | Upper Missouri | Silver Creek | Lewis & Clark | 41I | 30033009 | 5.4 | 13.0 |
| 878 | Upper Missouri | Simpson Creek | Beaverhead | 41A | 30032757 | 0.7 | |
| 879 | Upper Missouri | Sixmile Creek | Deer Lodge | 41D | 30032830 | 1.6 | |
| 880 | Upper Missouri | Sixteenmile Creek | Gallatin | 41I | 30033000 | 20.0 | |
| 881 | Upper Missouri | Sixteenmile Creek, S Fk | Gallatin | 41I | 30033027 | 4.0 | 23.0 |
| 882 | Upper Missouri | Skelly Gulch | Lewis & Clark | 41I | 30033014 | 1.0 | |
| 883 | Upper Missouri | Slag-A-Melt Creek | Beaverhead | 41D | 30032850 | 2.8 | 15.0 |
| 884 | Upper Missouri | Smith Creek | Lewis & Clark | 41K | 30033072 | 2.2 | 13.0 |
| 885 | Upper Missouri | Smith River | Cascade | 41J | 30033039 | 150.0 | 730.0 |
| 886 | Upper Missouri | Smith River | Meagher | 41J | 30033040 | 140.0 | 730.0 |
| 887 | Upper Missouri | Smith River | Meagher | 41J | 30033041 | 90.0 | 250.0 |
| 888 | Upper Missouri | Smith River | Cascade | 41J | 30033028 | 80.0 | |
| 889 | Upper Missouri | Smith River, N Fk | Meagher | 41J | 30033030 | 9.0 | |
| 890 | Upper Missouri | Smith River, S Fk | Meagher | 41J | 30033029 | 7.0 | |
| 891 | Upper Missouri | Sourdough Creek | Gallatin | 41H | 30032964 | 11.0 | |
| 892 | Upper Missouri | South Boulder River | Jefferson | 41G | 30032937 | 12.0 | |
| 893 | Upper Missouri | South Cottonwood Creek | Gallatin | 41H | 30032981 | 5.2 | 37.0 |
| 894 | Upper Missouri | South Cottonwood Creek | Gallatin | 41H | 30032965 | 14.0 | |
| 895 | Upper Missouri | South Meadow Creek | Madison | 41F | 30032929 | 1.3 | 10.0 |
| 896 | Upper Missouri | South Willow Creek | Madison | 41G | 30032938 | 14.0 | |
| 897 | Upper Missouri | Spanish Creek | Gallatin | 41H | 30032968 | 70.0 | |
| 898 | Upper Missouri | Spanish Creek, N Fk | Madison | 41H | 30032982 | 0.4 | 3.3 |
| 899 | Upper Missouri | Spanish Creek, S Fk | Gallatin | 41H | 30032966 | 15.0 | |
| 900 | Upper Missouri | Spokane Creek | Lewis & Clark | 41I | 30033002 | 3.0 | 4.0 |
| 901 | Upper Missouri | Spring Creek | Teton | 41O | 30033097 | 4.5 | |
| 902 | Upper Missouri | Squaw Creek | Beaverhead | 41D | 30032863 | 3.7 | 24.0 |
| 903 | Upper Missouri | Squaw Creek | Gallatin | 41H | 30032969 | 12.0 | |
| 904 | Upper Missouri | Standard Creek | Madison | 41F | 30032909 | 10.0 | |
| 905 | Upper Missouri | State Creek | Jefferson | 41G | 30032945 | 0.8 | 4.0 |
| 906 | Upper Missouri | Staubach Creek | Broadwater | 41I | 30033021 | 0.2 | 1.6 |
| 907 | Upper Missouri | Steel Creek | Beaverhead | 41D | 30032832 | 6.0 | |
| 908 | Upper Missouri | Stickney Creek | Lewis & Clark | 41QJ | 30033127 | 0.0 | 35.0 |
| 909 | Upper Missouri | Studhorse Creek | Meagher | 41J | 30033054 | 0.5 | 3.1 |
| 910 | Upper Missouri | Sullivan Creek | Deer Lodge | 41D | 30032833 | 4.0 | |
| 911 | Upper Missouri | Sun Creek | Madison | 41F | 30032908 | 14.0 | |
| 912 | Upper Missouri | Sun Creek, M Fk | Madison | 41F | 30032931 | 1.9 | 16.0 |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 913 | Upper Missouri | Sun River | Cascade | 41K | 30033064 | 130.0 | |
| 914 | Upper Missouri | Sun River | Lewis & Clark | 41K | 30033063 | 100.0 | |
| 915 | Upper Missouri | Sun River, N Fk | Lewis & Clark | 41K | 30033069 | 55.0 | 289.0 |
| 916 | Upper Missouri | Sun River, S Fk | Lewis & Clark | 41K | 30033070 | 61.0 | 332.0 |
| 917 | Upper Missouri | Swamp Creek | Beaverhead | 41D | 30032834 | 8.0 | |
| 918 | Upper Missouri | Swan Creek | Gallatin | 41H | 30032989 | 8.5 | 56.0 |
| 919 | Upper Missouri | Taylor Creek | Gallatin | 41H | 30032975 | 42.0 | |
| 920 | Upper Missouri | Taylor Creek | Gallatin | 41H | 30032977 | 24.0 | |
| 921 | Upper Missouri | Tenderfoot Creek | Meagher | 41J | 30033036 | 15.0 | |
| 922 | Upper Missouri | Tenmile Creek | Lewis & Clark | 41I | 30033008 | 12.0 | |
| 923 | Upper Missouri | Tenmile Creek | Deer Lodge | 41D | 30032835 | 3.8 | |
| 924 | Upper Missouri | Teton River | Teton | 41O | 30033092 | 35.0 | |
| 925 | Upper Missouri | Teton River, N Fk | Teton | 41O | 30033098 | 14.0 | 76.0 |
| 926 | Upper Missouri | Teton River, S Fk | Teton | 41O | 30033099 | 6.0 | 39.0 |
| 927 | Upper Missouri | Thompson Creek | Beaverhead | 41D | 30032858 | 2.0 | 12.0 |
| 928 | Upper Missouri | Thompson Spring Creek | Gallatin | 41H | 30032970 | 29.0 | |
| 929 | Upper Missouri | Tie Creek | Beaverhead | 41D | 30032854 | 3.8 | 20.0 |
| 930 | Upper Missouri | Tillinghast Creek | Cascade | 41Q | 30033111 | 5.5 | |
| 931 | Upper Missouri | Tom Creek | Beaverhead | 41A | 30032758 | 1.4 | |
| 932 | Upper Missouri | Toomey Creek | Beaverhead | 41D | 30032864 | 1.6 | 10.0 |
| 933 | Upper Missouri | Trail Creek | Beaverhead | 41D | 30032836 | 6.0 | |
| 934 | Upper Missouri | Trapper Creek | Gallatin | 41F | 30032910 | 3.2 | |
| 935 | Upper Missouri | Trapper Creek | Beaverhead | 41D | 30032837 | 1.8 | |
| 936 | Upper Missouri | Trapper Creek | Beaverhead | 41A | 30032759 | 0.7 | |
| 937 | Upper Missouri | Trout Creek | Lewis & Clark | 41I | 30033004 | 15.0 | |
| 938 | Upper Missouri | Trout Creek | Lewis & Clark | 41QJ | 30033131 | 0.7 | 4.3 |
| 939 | Upper Missouri | Twelvemile Creek | Deer Lodge | 41D | 30032838 | 1.2 | |
| 940 | Upper Missouri | Virginia Creek | Lewis & Clark | 41QJ | 30033123 | 6.0 | |
| 941 | Upper Missouri | Wall Creek | Madison | 41F | 30032920 | 1.0 | 5.8 |
| 942 | Upper Missouri | Warm Springs Creek | Madison | 41C | 30032790 | 49.0 | |
| 943 | Upper Missouri | Warm Springs Creek | Jefferson | 41I | 30033026 | 1.1 | 7.8 |
| 944 | Upper Missouri | Warm Springs Creek | Beaverhead | 41D | 30032839 | 5.0 | |
| 945 | Upper Missouri | Washington Creek | Madison | 41F | 30032930 | 1.0 | 7.3 |
| 946 | Upper Missouri | Watkins Creek | Gallatin | 41F | 30032911 | 5.5 | |
| 947 | Upper Missouri | Wegner Creek | Lewis & Clark | 41QJ | 30033128 | 0.0 | 41.0 |
| 948 | Upper Missouri | White Gulch | Broadwater | 41I | 30033017 | 0.9 | 6.1 |
| 949 | Upper Missouri | Whitehorse Creek | Broadwater | 41I | 30033023 | 0.4 | 2.4 |
| 950 | Upper Missouri | Whitetail Creek | Jefferson | 41G | 30032939 | 3.0 | |
| 951 | Upper Missouri | Wigwam Creek | Madison | 41F | 30032921 | 2.6 | 14.0 |
| 952 | Upper Missouri | Willow Creek | Madison | 41D | 30032840 | 16.0 | |
| 953 | Upper Missouri | Willow Creek | Gallatin | 41G | 30032940 | 14.0 | |
| 954 | Upper Missouri | Willow Creek | Lewis & Clark | 41I | 30033011 | 3.5 | |
| 955 | Upper Missouri | Willow Creek | Lewis & Clark | 41K | 30033066 | 3.0 | |
| 956 | Upper Missouri | Willow Creek, N Fk | Lewis & Clark | 41K | 30033065 | 3.0 | |
| 957 | Upper Missouri | Willow Creek, S Fk | Meagher | 41J | 30033050 | 1.4 | 10.0 |
| 958 | Upper Missouri | Willow Creek, S Fk | Teton | 41O | 30033103 | 0.4 | 2.8 |
| 959 | Upper Missouri | Willow Spring Creek | Madison | 41G | 30032941 | 9.2 | |
| 960 | Upper Missouri | Wisconsin Creek | Madison | 41C | 30032792 | 6.0 | |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 961 | Upper Missouri | Wise River | Beaverhead | 41D | 30032841 | 20.0 | |
| 962 | Upper Missouri | Wolf Creek | Madison | 41F | 30032922 | 4.9 | 47.0 |
| 963 | Upper Missouri | Wolf Creek | Lewis & Clark | 41QJ | 30033126 | 7.0 | |
| 964 | Upper Missouri | Wyman Creek | Beaverhead | 41D | 30032842 | 7.0 | |
| 965 | Yellowstone | Armstrong Spring Creek | Park | 43B | 30033177 | 102.0 | 151.0 |
| 966 | Yellowstone | Bad Canyon Creek | Stillwater | 43C | 30033259 | 1.6 | 9.8 |
| 967 | Yellowstone | Bear Creek | Park | 43B | 30033178 | 9.6 | 322.0 |
| 968 | Yellowstone | Bear Creek | Park | 43B | 30033179 | 5.4 | 186.0 |
| 969 | Yellowstone | Big Creek | Park | 43B | 30033180 | 23.0 | 240.0 |
| 970 | Yellowstone | Big Creek | Park | 43B | 30033181 | 8.0 | 84.0 |
| 971 | Yellowstone | Big Timber Creek | Sweet Grass | 43B | 30033206 | 10.0 | 180.0 |
| 972 | Yellowstone | Big Timber Creek | Sweet Grass | 43B | 30033207 | 10.0 | 180.0 |
| 973 | Yellowstone | Billman Creek | Park | 43B | 30033182 | 2.5 | 88.0 |
| 974 | Yellowstone | Billman Creek | Park | 43B | 30033183 | 1.9 | 53.0 |
| 975 | Yellowstone | Bluewater Creek | Carbon | 43D | 30033266 | 26.0 | |
| 976 | Yellowstone | Bluewater Creek | Carbon | 43D | 30033267 | 20.0 | |
| 977 | Yellowstone | Bluewater Creek | Carbon | 43D | 30033265 | 9.5 | |
| 978 | Yellowstone | Boulder River | Sweet Grass | 43BJ | 30033229 | 80.0 | 1,690.0 |
| 979 | Yellowstone | Boulder River | Sweet Grass | 43BJ | 30033230 | 50.0 | 1,080.0 |
| 980 | Yellowstone | Boulder River | Park | 43BJ | 30033231 | 40.0 | 540.0 |
| 981 | Yellowstone | Brackett Creek | Park | 43A | 30033157 | 7.0 | 93.0 |
| 982 | Yellowstone | Brackett Creek | Park | 43A | 30033158 | 4.6 | 90.0 |
| 983 | Yellowstone | Brackett Creek | Gallatin | 43A | 30033159 | 3.2 | 63.0 |
| 984 | Yellowstone | Brackett Creek, M Fk | Gallatin | 43A | 30033170 | 1.3 | 35.0 |
| 985 | Yellowstone | Brackett Creek, N Fk | Gallatin | 43A | 30033171 | 2.1 | 40.0 |
| 986 | Yellowstone | Brackett Creek, S Fk | Gallatin | 43A | 30033172 | 1.0 | 27.0 |
| 987 | Yellowstone | Bridger Creek | Sweet Grass | 43B | 30033208 | 3.0 | 15.0 |
| 988 | Yellowstone | Bridger Creek, W Fk | Sweet Grass | 43B | 30033225 | 0.4 | 2.5 |
| 989 | Yellowstone | Buffalo Creek | Park | 43B | 30033218 | 12.0 | 79.0 |
| 990 | Yellowstone | Butcher Creek | Stillwater | 43C | 30033241 | 10.0 | 40.0 |
| 991 | Yellowstone | Butcher Creek | Carbon | 43C | 30033240 | 5.0 | |
| 992 | Yellowstone | Castle Creek | Stillwater | 43C | 30033242 | 15.0 | 60.0 |
| 993 | Yellowstone | Castle Creek | Stillwater | 43C | 30033243 | 8.0 | 40.0 |
| 994 | Yellowstone | Castle Creek | Stillwater | 43C | 30033244 | 1.0 | 8.0 |
| 995 | Yellowstone | Cedar Creek | Park | 43B | 30033184 | 2.6 | 33.0 |
| 996 | Yellowstone | Cinnabar Creek | Park | 43B | 30033185 | 3.7 | 46.0 |
| 997 | Yellowstone | Cinnabar Creek | Park | 43B | 30033186 | 3.1 | 36.0 |
| 998 | Yellowstone | Clear Creek | Carbon | 43D | 30033270 | 15.0 | 30.0 |
| 999 | Yellowstone | Coke Creek | Park | 43B | 30033187 | 1.0 | 43.0 |
| 1000 | Yellowstone | Cottonwood Creek | Park | 43A | 30033160 | 8.0 | 105.0 |
| 1001 | Yellowstone | Cottonwood Creek | Park | 43A | 30033161 | 5.4 | 105.0 |
| 1002 | Yellowstone | Crandall Creek | Meagher | 43A | 30033176 | 3.8 | |
| 1003 | Yellowstone | Crazy Creek | Carbon | 43D | 30033279 | 15.0 | 135.0 |
| 1004 | Yellowstone | Crevice Creek | Park | 43B | 30033224 | 2.0 | 13.0 |
| 1005 | Yellowstone | Davis Creek | Park | 43BJ | 30033236 | 3.9 | 25.0 |
| 1006 | Yellowstone | Deep Creek, N Fk | Park | 43B | 30033222 | 2.8 | 20.0 |
| 1007 | Yellowstone | Deep Creek, S Fk | Park | 43B | 30033215 | 7.0 | |
| 1008 | Yellowstone | Dry Creek | Carbon | 43D | 30033271 | 2.0 | |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 1009 | Yellowstone | Dugout Creek | Park | 43A | 30033175 | 2.6 | |
| 1010 | Yellowstone | E Boulder River | Sweet Grass | 43BJ | 30033232 | 15.0 | 165.0 |
| 1011 | Yellowstone | E Boulder River | Sweet Grass | 43BJ | 30033233 | 10.0 | 120.0 |
| 1012 | Yellowstone | E Fishtail Creek | Stillwater | 43C | 30033246 | 4.0 | 12.0 |
| 1013 | Yellowstone | E Rosebud Creek | Carbon | 43C | 30033260 | 38.0 | 254.0 |
| 1014 | Yellowstone | E Rosebud Creek | Stillwater | 43C | 30033250 | 50.0 | 200.0 |
| 1015 | Yellowstone | Eightmile Creek | Park | 43B | 30033188 | 6.4 | 94.0 |
| 1016 | Yellowstone | Elbow Creek | Park | 43B | 30033228 | 2.9 | 22.0 |
| 1017 | Yellowstone | Emigrant Creek | Park | 43B | 30033189 | 5.2 | 17.0 |
| 1018 | Yellowstone | Fishtail Creek | Stillwater | 43C | 30033245 | 10.0 | 24.0 |
| 1019 | Yellowstone | Flathead Creek | Park | 43A | 30033162 | 8.5 | 123.0 |
| 1020 | Yellowstone | Flathead Creek | Park | 43A | 30033163 | 11.0 | 112.0 |
| 1021 | Yellowstone | Flathead Creek | Gallatin | 43A | 30033164 | 4.2 | 44.0 |
| 1022 | Yellowstone | Flathead Creek, S Fk | Gallatin | 43A | 30033174 | 2.0 | |
| 1023 | Yellowstone | Fleshman Creek | Park | 43B | 30033190 | 0.5 | 30.0 |
| 1024 | Yellowstone | Fridley Creek | Park | 43B | 30033192 | 5.8 | 70.0 |
| 1025 | Yellowstone | Fridley Creek | Park | 43B | 30033191 | 1.5 | 30.0 |
| 1026 | Yellowstone | Hellroaring Creek | Park | 43B | 30033217 | 31.0 | 179.0 |
| 1027 | Yellowstone | Iron Creek | Sweet Grass | 43C | 30033264 | 1.5 | 11.0 |
| 1028 | Yellowstone | Lake Creek | Carbon | 43D | 30033280 | 15.0 | 137.0 |
| 1029 | Yellowstone | Line Creek | Carbon | 43D | 30033282 | 2.6 | 16.0 |
| 1030 | Yellowstone | Little Mission Creek | Park | 43B | 30033193 | 1.6 | 38.0 |
| 1031 | Yellowstone | Little Mission Creek | Park | 43B | 30033213 | 2.5 | |
| 1032 | Yellowstone | Little Rocky Creek | Stillwater | 43C | 30033248 | 4.0 | 8.0 |
| 1033 | Yellowstone | Lodgepole Creek | Stillwater | 43C | 30033262 | 1.0 | 6.7 |
| 1034 | Yellowstone | Lower Deer Creek | Sweet Grass | 43B | 30033209 | 5.0 | 25.0 |
| 1035 | Yellowstone | Mcdonald Spring Creek | Park | 43B | 30033194 | 7.2 | 21.0 |
| 1036 | Yellowstone | Meyers Creek | Stillwater | 43C | 30033263 | 1.1 | 7.0 |
| 1037 | Yellowstone | Mill Creek | Park | 43B | 30033195 | 33.0 | 757.0 |
| 1038 | Yellowstone | Mill Creek, E Fk | Park | 43B | 30033221 | 7.5 | 47.0 |
| 1039 | Yellowstone | Mill Creek, W Fk | Park | 43B | 30033220 | 7.9 | 46.0 |
| 1040 | Yellowstone | Mission Creek | Park | 43B | 30033196 | 6.8 | 122.0 |
| 1041 | Yellowstone | Mission Creek | Park | 43B | 30033223 | 1.3 | 8.3 |
| 1042 | Yellowstone | Mol Heron Creek | Park | 43B | 30033197 | 9.4 | 125.0 |
| 1043 | Yellowstone | Mol Heron Creek | Park | 43B | 30033198 | 6.5 | 93.0 |
| 1044 | Yellowstone | Nelson Spring Creek | Park | 43B | 30033199 | 33.0 | 61.0 |
| 1045 | Yellowstone | Picket Pin Creek | Stillwater | 43C | 30033249 | 5.0 | 25.0 |
| 1046 | Yellowstone | Pine Creek | Park | 43B | 30033214 | 4.0 | |
| 1047 | Yellowstone | Red Lodge Creek | Carbon | 43D | 30033273 | 25.0 | 100.0 |
| 1048 | Yellowstone | Red Lodge Creek | Carbon | 43D | 30033272 | 10.0 | 25.0 |
| 1049 | Yellowstone | Rock Creek | Carbon | 43D | 30033276 | 25.0 | 375.0 |
| 1050 | Yellowstone | Rock Creek | Carbon | 43D | 30033275 | 20.0 | 295.0 |
| 1051 | Yellowstone | Rock Creek | Carbon | 43D | 30033274 | 15.0 | 220.0 |
| 1052 | Yellowstone | Rock Creek | Park | 43A | 30033165 | 5.8 | 132.0 |
| 1053 | Yellowstone | Rock Creek | Park | 43B | 30033200 | 4.1 | 109.0 |
| 1054 | Yellowstone | Rock Creek, W Fk | Carbon | 43D | 30033281 | 16.0 | 94.0 |
| 1055 | Yellowstone | Sage Creek | Big Horn | 43N | 30033283 | 15.0 | |
| 1056 | Yellowstone | Shields River | Park | 43A | 30033166 | 86.0 | 325.0 |

| Off-Reservation (*time immemorial* ) CSKT Instream Flow Claims Filed and Stayed in Lieu of Compact, Sorted by Basin Division, then Source | | | | | | | |
|---|---|---|---|---|---|---|---|
| **ID** | **Basin Division** | **Source** | **County** | **Basin** | **Claim #** | **Flow Rate Min (CFS)** | **Flow Rate Max (CFS)** |
| 1057 | Yellowstone | Shields River | Park | 43A | 30033167 | 13.0 | 189.0 |
| 1058 | Yellowstone | Shields River | Park | 43A | 30033168 | 7.0 | 119.0 |
| 1059 | Yellowstone | Shields River | Park | 43A | 30033173 | 7.5 | |
| 1060 | Yellowstone | Sixmile Creek | Park | 43B | 30033201 | 6.2 | 157.0 |
| 1061 | Yellowstone | Slough Creek | Park | 43B | 30033219 | 22.0 | 131.0 |
| 1062 | Yellowstone | Smith Creek | Park | 43A | 30033169 | 2.6 | 85.0 |
| 1063 | Yellowstone | Stillwater River | Stillwater | 43C | 30033253 | 225.0 | 2,075.0 |
| 1064 | Yellowstone | Stillwater River | Stillwater | 43C | 30033254 | 75.0 | 1,200.0 |
| 1065 | Yellowstone | Stillwater River | Stillwater | 43C | 30033255 | 45.0 | 710.0 |
| 1066 | Yellowstone | Stillwater River, W Fk | Stillwater | 43C | 30033256 | 35.0 | 350.0 |
| 1067 | Yellowstone | Stillwater River, W Fk | Stillwater | 43C | 30033257 | 30.0 | 300.0 |
| 1068 | Yellowstone | Stillwater River, W Fk | Sweet Grass | 43C | 30033258 | 25.0 | 200.0 |
| 1069 | Yellowstone | Suce Creek | Park | 43B | 30033202 | 0.8 | 34.0 |
| 1070 | Yellowstone | Sweet Grass Creek | Sweet Grass | 43BV | 30033237 | 15.0 | 200.0 |
| 1071 | Yellowstone | Sweet Grass Creek | Sweet Grass | 43BV | 30033238 | 20.0 | 200.0 |
| 1072 | Yellowstone | Sweet Grass Creek | Sweet Grass | 43BV | 30033239 | 16.0 | 123.0 |
| 1073 | Yellowstone | Tom Miner Creek | Park | 43B | 30033204 | 21.0 | 211.0 |
| 1074 | Yellowstone | Tom Miner Creek | Park | 43B | 30033203 | 20.0 | 188.0 |
| 1075 | Yellowstone | Tom Miner Creek | Park | 43B | 30033227 | 1.7 | 13.0 |
| 1076 | Yellowstone | Trail Creek | Park | 43B | 30033205 | 5.9 | 59.0 |
| 1077 | Yellowstone | Trout Creek | Sweet Grass | 43C | 30033261 | 1.1 | 7.2 |
| 1078 | Yellowstone | Upper Deer Creek | Sweet Grass | 43B | 30033210 | 5.0 | 25.0 |
| 1079 | Yellowstone | Upper Deer Creek, W Fk | Sweet Grass | 43B | 30033226 | 2.5 | 14.0 |
| 1080 | Yellowstone | W Boulder River | Sweet Grass | 43BJ | 30033234 | 50.0 | 300.0 |
| 1081 | Yellowstone | W Boulder River | Park | 43BJ | 30033235 | 18.0 | 114.0 |
| 1082 | Yellowstone | W Fishtail Creek | Stillwater | 43C | 30033247 | 4.0 | 20.0 |
| 1083 | Yellowstone | W Rosebud Creek | Stillwater | 43C | 30033252 | 50.0 | 260.0 |
| 1084 | Yellowstone | W Rosebud Creek | Stillwater | 43C | 30033251 | 40.0 | 200.0 |
| 1085 | Yellowstone | Willow Creek | Carbon | 43D | 30033278 | 25.0 | 50.0 |
| 1086 | Yellowstone | Willow Creek | Carbon | 43D | 30033277 | 10.0 | 25.0 |
| 1087 | Yellowstone | Yellowstone River | Treasure | 43Q | 30033284 | 2,500.0 | 19,700.0 |
| 1088 | Yellowstone | Yellowstone River | Stillwater | 43QJ | 30033286 | 2,800.0 | 17,573.0 |
| 1089 | Yellowstone | Yellowstone River | Stillwater | 43QJ | 30033287 | 1,800.0 | 17,573.0 |
| 1090 | Yellowstone | Yellowstone River | Yellowstone | 43QJ | 30033285 | 1,600.0 | 16,600.0 |
| 1091 | Yellowstone | Yellowstone River | Sweet Grass | 43B | 30033211 | 2,600.0 | 9,026.0 |
| 1092 | Yellowstone | Yellowstone River | Park | 43B | 30033212 | 1,500.0 | 7,927.0 |
| 1093 | Yellowstone | Yellowstone River, Clarks Fk | Carbon | 43D | 30033268 | 150.0 | 2,900.0 |
| 1094 | Yellowstone | Yellowstone River, Clarks Fk | Yellowstone | 43D | 30033269 | 240.0 | 2,900.0 |