

A Review of Physical and Legal Availability of Water Rights on the Flathead Reservation

July 2026



A Review of Physical and Legal Availability of Water Rights on the Flathead Reservation	1
List of Abbreviations.....	3
Executive Summary.....	4
Purpose.....	5
Background	5
Physical and Legal Availability.....	5
Methodology	6
Physical Availability	7
Legal Demands	7
Period of Diversion.....	7
Legal Availability	7
Consumptive Use Legal Demands	7
Jocko River	8
Analysis	8
Physical Availability	9
Legal Availability	9
Mission Creek and Crow Creek	9
Analysis	10
Physical Availability	10
Legal Availability	11
Physical Availability	12
Legal Availability	12
Conclusion.....	14
References	15
Resources Used for White Paper	15
Appendix 1. Water Rights for Jocko River Watershed	16
Appendix 2. Water Rights for Mission Creek Watershed.....	19
Appendix 3. Water Rights for Crow Creek Watershed	27

List of Abbreviations

AF	Acre Feet
AOPI	Area of Potential Impact
CFS	Cubic Feet per Second
CSKT	Confederated Salish and Kootenai Tribes
FIR	Flathead Indian Reservation
ISF	Instream Flow
MT DNRC	Montana Department of Natural Resources and Conservation
OE	Office of the Engineer
POD	Point of Diversion
POU	Place of Use
RDA	River Diversion Allowance

Executive Summary

The Flathead Reservation Water Management Board is currently developing Water Policy and Procedures related to new beneficial water use permits and applications for a change to an existing water right. In support of these Water Policies and Procedures, Office of the Engineer Staff evaluated physical and legal availability of surface water in three of the major tributaries to the Flathead River on the Flathead Reservation: the Jocko, Mission, and Crow watersheds.

Office of the Engineer Staff utilized the instream flow rights established through the Confederated Salish and Kootenai Tribes-Montana Water Compact to evaluate the legal availability of water in the named watersheds, specifically the lowermost instream flow water right corresponding to the lowermost gaging stations. Gaging stations report mean daily discharge, which can be reported as monthly or annual flow rates and volumes. The instream flow rights are described as monthly flow rates that can also be reported as monthly or annual volumes.

The results of this study demonstrate that there is very little surface water legally available in the examined watersheds—i.e., the sources are over-appropriated. This observation is conservative, since a specific application for a new beneficial use permit would also need to consider additional valid water rights in an application submittal.

Purpose

The purpose of this white paper is to provide a preliminary assessment and quantification of physical and legal availability of water on specific sources within the Flathead Indian Reservation (FIR). This white paper is intended to support the development of Water Policies and Procedures for the application process for beneficial use permits and applications to change an existing water right. This document uses quality assured stream gage data from the Confederated Salish and Kootenai Tribes (CSKT) and water rights information from the Montana Department of Natural Resources (MT DNRC) Water Rights Query System, current as of the document date.

Background

Permit applications are required to complete a new appropriation of water. A new appropriation is the diversion, impoundment, or the withdrawal of a quantity of water for a beneficial use on the FIR (Unitary Administration and Management Ordinance (Ordinance) (Ordinance, § 1-1-104(3)). An applicant must meet criteria from the ordinance showing physical and legal water availability and that the appropriation will not adversely affect any appropriator (Ordinance, § 1-1-110(8)).

Change applications are required if a current appropriator wants to modify elements of an existing water right. These elements include change in the point of diversion (POD), the place of use (POU), the period of use, the purpose of use, or the place of storage (Ordinance, § 1-1-104(9)).

This white paper recognizes that there is a hydrological interrelationship between surface water and Groundwater, and that this relationship is inherent to the Compact (see Compact art. 1). The analysis presented below did not explicitly consider Groundwater in the legal demand summation, but a specific application for a permit or change would need to directly address interconnected surface and groundwater in a legal availability analysis to support an application.

This white paper is intended to provide prospective applicants with legal and physical availability on some major tributaries to the Flathead River on the FIR. The scope of this informational assessment is too broad to apply to individual permit or change applications and each application will require an independent criteria assessment. The findings are not conclusive and are not intended to create a basin closure status on the FIR.

Physical and Legal Availability

Physical and legal availability must be analyzed on the source of supply of water to issue a new appropriation right (Ordinance, Section 1-1-110). The physical and legal availability of water is analyzed to determine if water is available on the source for the proposed project and to analyze adverse effects to existing appropriations. Physical availability must be determined before legal availability.

Water is physically available if the source of supply can deliver the flow rate and volume of water needed for a proposed appropriation. Legal availability of water is a criterion that subtracts the legal demands of existing water users from the physical availability. Legal demands on a water

source is an index of all the prior appropriations in the determined Area of Potential Impact (AOPI) for the proposed new appropriation.

Legal availability is determined by:

- Determination of the Area of Potential Impact
- Determination of physically available water
- Identification of existing legal demand (existing water rights) on the source of supply
- Analysis of the evidence on physical water availability and the existing legal demands, including but not limited to a comparison of the physical water supply at the proposed POD with the existing legal demands on the supply of water.

For a new appropriation right to be granted, the applicant must show by a preponderance of evidence that water is legally available on the source for a proposed POD at the flow rate and volume sought for the period of diversion proposed. The time step for this analysis is generally monthly.

In this white paper, a hypothetical POD was the furthest downstream gage in each watershed, with the AOPI being the contributing watershed area. POD locations also correspond to a CSKT instream flow (ISF) water right. These ISF water rights were used as the legal demand at each hypothetical POD. Physically available water was determined by reporting monthly streamflow data as the median of the mean monthly discharge. These values were compared to the monthly instream flow levels, the legal demand, to determine if water was legally available ***If this calculation yields a positive number, then water is available. If this calculation yields a negative number, then water is not legally available without mitigation, and any new appropriation may adversely affect an existing water right.***

When a specific permit applicant proposes a POD, it will not likely be at a stream gage. In this case, the relevant stream gage data would still be used. The legal demands on the stream between the gage and the proposed POD would be summarized and then converted into a volume. These volumes would then be either subtracted from the gage data to determine physical availability if the POD is downstream of the gage or added to the gage data to determine physical availability if the POD is located upstream of the gage.

The Groundwater AOPI for wells is the zone of influence for determining legal availability of Groundwater. In addition to pump test characteristics, site specific factors for groundwater AOPIs may include further analysis based upon factors such as hydraulic connectivity with surface water, aquifer type, geology, and nearby cones of depression.

Methodology

The methodology applied below builds in the Montana DNRC Permit Application Manual (2025), with adaptation to adhere to the Ordinance.

Physical Availability

The CSKT gaging station network across the FIR was used as locations to calculate physical availability. Mean daily discharge data, reported in Cubic Feet per Second (CFS) was used to calculate the median of the monthly mean flows for the period of record. Period of record for each stream gage is disclosed below. Each gage had over 30 years of representative records, including both wet and dry years.

The median of the mean was converted into volume and reported in acre-feet (AF) per month. For physical and legal availability analysis, information is reported as volumes.

Legal Demands

For this analysis, Office of the Engineer (OE) Staff evaluated only the legal demands of the ISF water rights since the results serve to meet the objectives of the report. For a specific new appropriation or change in use, a more complete analysis of legal demands will be required. The limited analysis within this white paper also informs a potential applicant of the stringent requirements in place to show a preponderance of evidence that water is legally available when ISF water rights are considered.

Legal demands were quantified by flow rate and volume. As with the stream gage discharge data, ISF water rights are reported in discharge (CFS) values. These values were then converted to volume and reported in AF per month to compare with the physically available water from the stream gages. The assumed AOPI would be all the surface water upstream of each gaging location in the associated watershed.

Period of Diversion

The yearly legal demands for an individual water right are determined using the period of diversion listed on the water right abstract. Instream Flows are listed as a single discharge value for each month. The ISF water right represents a legal demand for each day of the month.

Legal Availability

Legal availability was calculated by subtracting the legal demands at each POD from the physically available water.

Consumptive Use Legal Demands

Instream flow water rights are considered non-consumptive uses. Consumptive use, as defined in the Ordinance (Section 1-1-104(13)), means the amount of water used for beneficial purpose, such as water transpired by growing vegetation, evaporated from soils or water surfaces, or incorporated into products, that does not return to the Groundwater or surface water source.

Primary consumptive use across the FIR is for irrigation purposes. Appendix 3.2 of the Compact contains volumes for River Diversion Allowances (RDA), which are discreet locations that divert stream water and generally located at primary irrigation headworks or pumping facilities that

service irrigation areas or blocks of irrigated land. These RDAs are part of the Flathead Indian Irrigation Project water rights, which is Tribal water right.

According to Appendix 3.2 of the compact, in the Jocko area, the RDAs divert 70,300 AF/year during a normal water-supply condition year. This includes both the administrative sites and the incremental flows that enter the canal systems. In the Mission Area the RDAs divert 208,100 AF/year during a normal year. This also includes incremental flows. In the Little Bitterroot Area, RDAs divert 18,000 AF/year during a normal year.

These are substantial additional consumptive use legal demands on the stream systems of the FIR. In addition to the RDA volumes from Appendix 3.2 of the Compact, there are consumptive legal demands from private irrigation, domestic use, lawn and garden, stock, and other purposes.

Jocko River

Analysis

In the analysis of the Jocko River watershed, OE Staff used gaging data from the Jocko River at the Mouth at Dixon 519500 gaging station, located at the confluence of the Jocko and Flathead Rivers. The ISF water right used to assess legal availability was 76L 30052790.

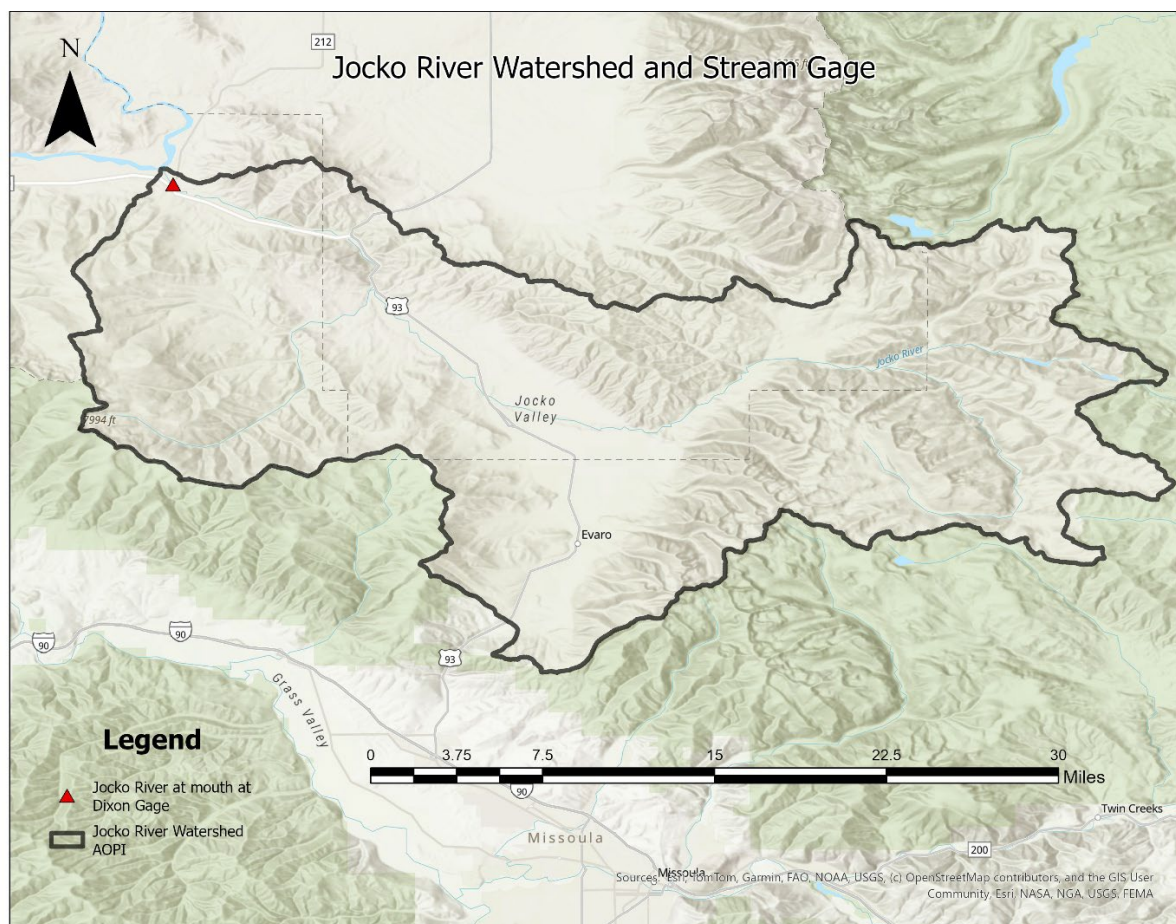


Figure 1. Jocko River Watershed and the associated gaging station.

Physical Availability

Table 1 shows the physically available water at the Jocko River at Mouth Gage 519500 as the median of mean monthly for the period of record (1994-2025).

Table 1. Physically available water in the Jocko at Mouth watershed.

Month	Median of Mean Monthly in Cubic Feet per Second (CFS)	Median of Mean Monthly in Acre Feet (AF)
January	133	8,173
February	128	7,122
March	138	8,452
April	229	13,577
May	459	28,180
June	566	33,630
July	255	15,625
August	177	10,894
September	184	10,956
October	191	11,745
November	184	10,952
December	161	9,900

Table 2. Legally available water in the Jocko at Mouth watershed.

Month	Physically Available (CFS)	Physically Available (AF)	Legal Demands (CFS)*	Legal Demands (AF)*	Net (CFS)	Net (AF)
January	133	8,173	133	8,164	0	9
February	128	7,122	127	7,041	1	81
March	138	8,452	141	8,655	-3	-203
April	229	13,577	321	19,067	-92	-5,491
May	459	28,180	778	47,754	-319	-19,574
June	566	33,630	1,075	63,855	-509	-30,225
July	255	15,625	395	24,245	-140	-8,620
August	177	10,894	190	11,662	-13	-769
September	184	10,956	232	13,781	-48	-2,824
October	191	11,745	241	14,793	-50	-3,047
November	184	10,952	191	11,345	-7	-394
December	161	9,900	136	8,348	25	1,552

*ISF Water Right 76L 30052790

Legal Availability

Table 2 above shows the legally available water at the Jocko River at Mouth Gage 519500. The first two columns are the physically available water from the stream gage. The legal demands represent the ISF water right 76L 30052790. The net columns represent the legally available water in discharge and volume. The results show there is legally available water at the Jocko at Mouth Gage in December, January, and February. However, there is a total annual deficit of 69,504 AF for the Jocko River. The annual deficit is determined by adding up the net volume (AF) column. This shows that on an annual basis, the Jocko River is over-appropriated.

For any potential new permits, all the water rights within the Jocko River Watershed would need to be considered. A list of these prior appropriations is contained in Appendix 1. Specific prior appropriations to be considered would be dependent upon the proposed POD location and associated AOPI.

Mission Creek and Crow Creek

Analysis

Mission Creek

In the analysis of the Mission Creek watershed, OE Staff used the 489500-stream gage on Mission Creek, upstream of the Buffalo Range. The instream flow water right that was used to assess legal availability was 76L 30052843.

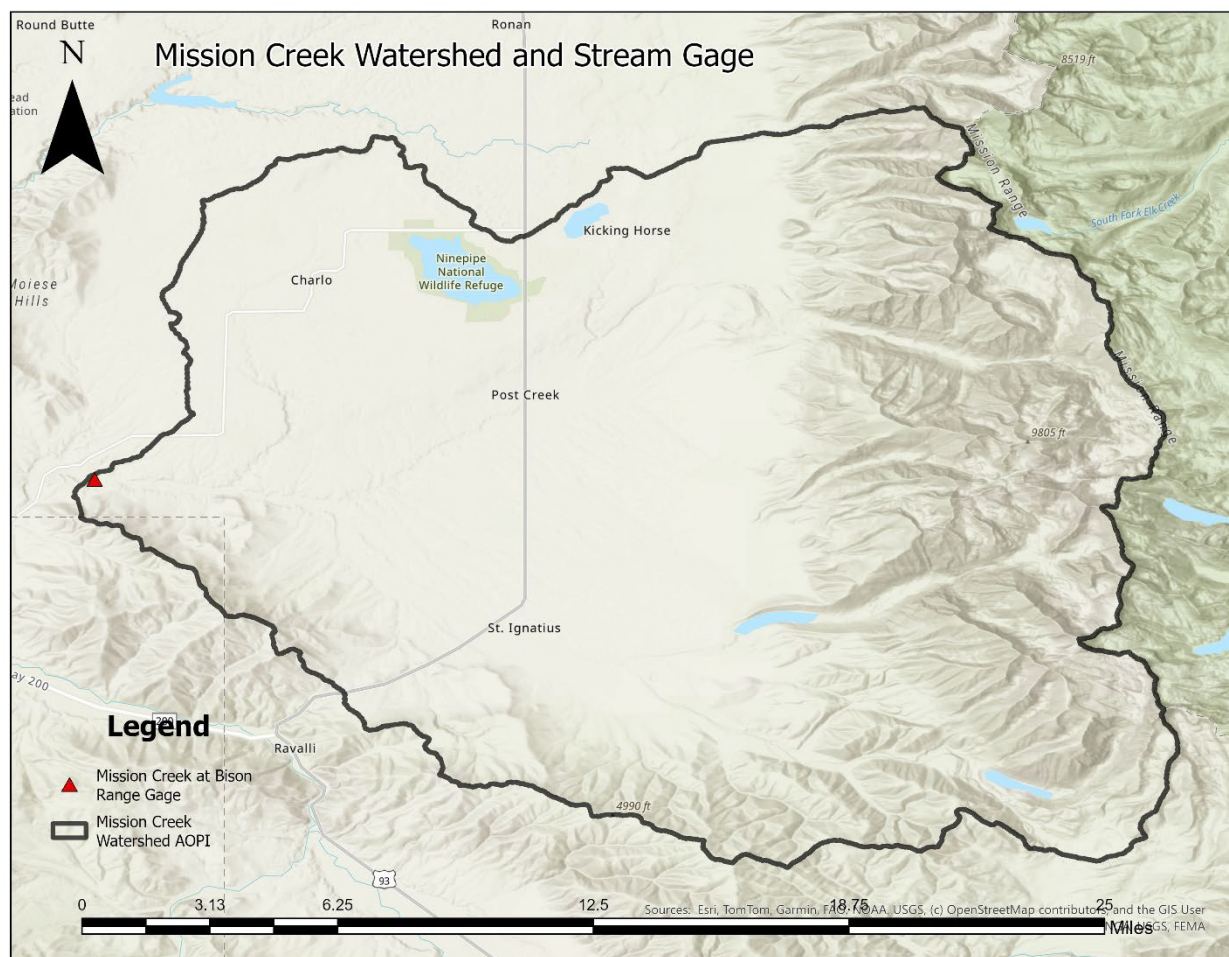


Figure 2. Mission Creek Watershed and the associated gaging station.

Physical Availability

Table 3 below shows the physically available water at the Mission Creek at Bison Range 489500 as the median of mean monthly for the period of record (1994-2025).

Table 3. Physically available water in the Mission Creek at Bison Range watershed.

Month	Median of Mean Monthly in Cubic Feet per Second (CFS)	Median of Mean Monthly in Acre Feet (AF)
January	131	8,027
February	122	6,777
March	120	7,351
April	121	7,168
May	132	8,072
June	265	15,756
July	165	10,101
August	168	10,324
September	159	9,474
October	151	9,258
November	149	8,837
December	140	8,585

Table 4. Legally available water in the Mission Creek at Bison Range watershed.

Month	Physically Available (CFS)	Physically Available (AF)	Legal Demands (CFS)*	Legal Demands (AF)*	Net (CFS)	Net (AF)
January	131	8,027	116	7,120	15	907
February	122	6,777	102	5,677	20	1,100
March	120	7,351	92	5,659	28	1,692
April	121	7,168	101	6,011	19	1,157
May	132	8,072	215	13,172	-83	-5,101
June	265	15,756	387	23,000	-122	-7,244
July	165	10,101	354	21,729	-189	-11,628
August	168	10,324	192	11,767	-23	-1,442
September	159	9,474	223	13,222	-63	-3,748
October	151	9,258	219	13,412	-68	-4,154
November	149	8,837	176	10,431	-27	-1,594
December	140	8,585	127	7,789	13	796

*ISF Water Right 76L 30052843

Legal Availability

Table 4 above shows the legally available water at the Mission Creek at Bison Range 489500. The first two columns are the physically available water from the stream gage. The legal demands represent the ISF water right 76L 30052843. The net columns represent the legally available water in discharge and volume. The results show there is legally available water at the Mission Creek at Bison Range gage in December, January, February, March, and April. However, there is a total annual deficit of 29,259 AF for the Mission Creek Watershed. The deficit is determined by adding the net volume (AF) column below. This shows that on an annual basis, Mission Creek is over-appropriated.

For any potential new permits, all the water rights within the Mission Creek Watershed would need to be considered. A list of these prior appropriations is contained in Appendix 2. Specific prior appropriations to be considered would be dependent upon the proposed POD location and associated AOPI.

Crow Creek Watershed

In the analysis of the Crow Creek watershed, OE Staff used the 359500-stream gage on Crow Creek below the Moeise A Canal. The instream flow water right that was used to assess legal availability was 76L 30052802.

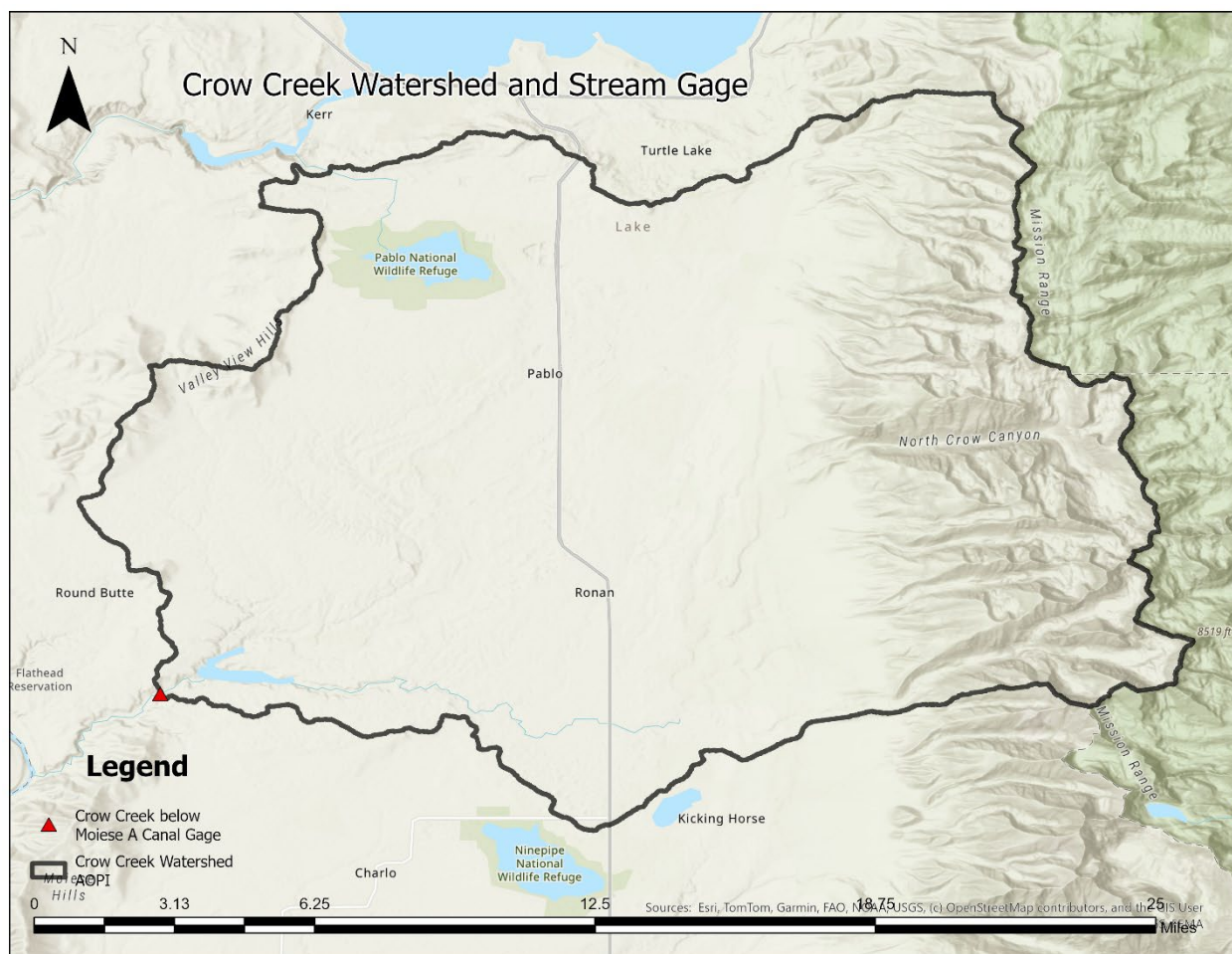


Figure 3. Crow Creek Watershed and the associated gaging station.

Physical Availability

Table 5 shows the physically available water at the Crow Creek at Moeise A Canal 359500 as the median of mean monthly for the period of record (1991-2025).

Legal Availability

Table 6 below shows the legally available water at the Crow Creek at Moeise A Canal 359500 gage. The first two columns are the physically available water from the stream gage. The legal

demands represent the ISF water right 76L 30052802. The net columns represent the legally available water in discharge and volume. The results show there is legally available water at the Crow Creek at Moeise A Canal in March. However, there is a total annual deficit of 24,105 AF for the Crow Creek Watershed. The annual total deficit is determined by adding the net volume column (AF) below. This shows that on an annual basis, Crow Creek is over-appropriated.

For any potential new permits, all the water rights within the Crow Creek Watershed would need to be considered. A list of these prior appropriations is contained in Appendix 3. Specific prior appropriations to be considered would be dependent upon the proposed POD location and associated AOPI.

Table 5. Physically available water in the Crow Creek at Moeise A Canal watershed.

Month	Median of Mean Monthly in Cubic Feet per Second (CFS)	Mean of Mean Monthly in Acre Feet (AF)
January	49	2,991
February	48	2,679
March	55	3,391
April	53	3,127
May	33	2,042
June	45	2,673
July	30	1,832
August	25	1,545
September	27	1,584
October	45	2,766
November	66	3,914
December	54	3,322

Table 6. Legally available water in the Crow Creek at Moeise A Canal watershed.

Month	Physically Available (CFS)	Physically Available (AF)	Legal Demands (CFS)	Legal Demands (AF)	Net (CFS)	Net (AF)
January	49	2,991	56	3,437	-7	-446
February	48	2,679	50	2,772	-2	-93
March	55	3,391	50	3,069	5	322
April	53	3,127	70	4,158	-17	-1,031
May	33	2,042	100	6,138	-67	-4,096
June	45	2,673	191	11,345	-146	-8,672
July	30	1,832	116	7,120	-86	-5,288
August	25	1,545	40	2,455	-15	-910
September	27	1,584	40	2,376	-13	-792
October	45	2,766	66	4,051	-21	-1,285
November	66	3,914	80	4,752	-14	-838
December	54	3,322	70	4,297	-16	-975

*ISF Water Right 76L 30052802

Conclusion

Physical and legal availability of surface water was assessed at select gaging locations on the FIR with the assumption that there was a theoretical POD at these locations. For specific permit applications, physical availability would be calculated using the specific AOPI for the proposed POD. The applicant must show a preponderance of evidence that water is physically available at the proposed POD.

Since the assumption for this white paper was that the theoretical POD was at gaging sites, the gaging data represents physically available water at these locations. Using this rationale, the primary legal demand investigated was the ISF water rights of the CSKT. These water rights were identified as primary constraints on the FIR for legally available surface water.

This white paper concludes that all three watersheds examined (Jocko River, Mission Creek, and Crow Creek) are over-appropriated on an annual basis when only considering the ISF water rights. Although a proposed POD from an applicant will not likely be at a gaging station, these ISF water rights on the FIR would still constitute one of the primary legal demands on the system.

A prospective applicant seeking a new beneficial water use permit will need to demonstrate that water is legally available at their proposed POD. The prospective applicant should also be prepared to propose mitigation options to OE Staff. The findings of this white paper are to educate individual water right users and potential applicants of the water use landscape on the FIR. Any further questions related to specific applications should be directed to the Office of the Engineer.

References

Confederated Salish and Kootenai Tribes-Montana Water Compact (85-20-1901, Montana Code Annotated).

LaFave, J.I., Smith, L.N., and Patton, T.W. 2004. Ground-Water Resources of the Flathead Lake Area: Flathead, Lake, Missoula, and Sanders Counties, Montana. Part A – Descriptive Overview and Water-Quality Data. Montana Bureau of Mines and Geology.

Montana Department of Natural Resources and Conservation, 2025. Permit Application Manual

Slagle, S.E., 1988, Geohydrology of the Flathead Indian Reservation, northwestern Montana, USGS Water-Resources Investigations Report 1988-4142, [Slagle, S.E., 1988](#)

Slagle, S.E., 1992, Irrigation-canal leakage in the Flathead Indian Reservation, northwestern Montana: U.S. Geological Survey Water-Resources Investigations Report 92-4066, 77 p. [Slagle, S.E., 1992](#)

Unitary Administration and Management Ordinance (85-20-1902)

Resources Used for White Paper

- CSKT Water Data: cskt.aquaticinformatics.net
- MT DNRC Water Right Information System (WRIS)
- MT DNRC Water Right Query System
- National Hydrography Dataset (NHD)
- USGS Streamstats Web Application
- MT DNRC Permit Application Manual
- MT DNRC Department Technical Memorandum: Physical Availability of Surface Water with Gage Data dated November 1, 2019
- Montana Water Use Standards
- Montana Converge Geospatial Water Rights database

Appendix 1. Water Rights for Jocko River Watershed

Ground Water Rights for the Jocko River Watershed.

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 100420 00	76L 20623 00	76L 30043675	76L 30156538	76L 30161237	76L 60910 00
76L 100421 00	76L 21173 00	76L 30046612	76L 30156567	76L 30163393	76L 61076 00
76L 100898 00	76L 214623 00	76L 30048009	76L 30156570	76L 30163397	76L 63068 00
76L 101144 00	76L 21946 00	76L 30048829	76L 30156572	76L 30164017	76L 6317 00
76L 101200 00	76L 21948 00	76L 30052075	76L 30156573	76L 30164930	76L 64218 00
76L 101233 00	76L 22746 00	76L 30065767	76L 30156588	76L 30165324	76L 66485 00
76L 102520 00	76L 22915 00	76L 30065917	76L 30156598	76L 30171039	76L 66505 00
76L 103837 00	76L 23092 00	76L 30067288	76L 30156599	76L 30171168	76L 66563 00
76L 103838 00	76L 24110 00	76L 30069766	76L 30156600	76L 30171169	76L 66759 00
76L 103839 00	76L 24243 00	76L 30070084	76L 30156621	76L 30171178	76L 67771 00
76L 104033 00	76L 24378 00	76L 30070085	76L 30156635	76L 30171183	76L 67812 00
76L 104041 00	76L 24455 00	76L 30070131	76L 30156680	76L 30171192	76L 67814 00
76L 105061 00	76L 24561 00	76L 30103127	76L 30156735	76L 30171193	76L 68472 00
76L 10603 00	76L 24567 00	76L 30103985	76L 30156778	76L 30171222	76L 68493 00
76L 108162 00	76L 24999 00	76L 30104702	76L 30156831	76L 30171297	76L 70072 00
76L 108289 00	76L 25925 00	76L 30107225	76L 30156837	76L 30171469	76L 7021 00
76L 111156 00	76L 26067 00	76L 30108082	76L 30156865	76L 30171493	76L 7153 00
76L 113121 00	76L 26774 00	76L 30114654	76L 30156886	76L 30171605	76L 71809 00
76L 113422 00	76L 26925 00	76L 30116079	76L 30156887	76L 30171776	76L 71854 00
76L 114491 00	76L 272 00	76L 30116106	76L 30156970	76L 30171966	76L 71865 00
76L 115193 00	76L 27368 00	76L 30117701	76L 30156973	76L 30172083	76L 71866 00
76L 116168 00	76L 27369 00	76L 30121721	76L 30156975	76L 30172432	76L 73959 00
76L 116993 00	76L 27370 00	76L 30121954	76L 30157016	76L 30172493	76L 74421 00
76L 128908 00	76L 28129 00	76L 30122691	76L 30157040	76L 30173434	76L 75430 00
76L 128910 00	76L 28215 00	76L 30122778	76L 30157075	76L 30173483	76L 75478 00
76L 132548 00	76L 29248 00	76L 30124858	76L 30157132	76L 30173616	76L 757 00
76L 132549 00	76L 30000971	76L 30125493	76L 30157252	76L 30173630	76L 75999 00
76L 132550 00	76L 30000972	76L 30126390	76L 30157267	76L 30173642	76L 76953 00
76L 133488 00	76L 30000973	76L 30126500	76L 30157268	76L 30173654	76L 78144 00
76L 14027 00	76L 30001422	76L 30127177	76L 30157275	76L 30173689	76L 78650 00
76L 141793 00	76L 30001423	76L 30127178	76L 30157281	76L 30173695	76L 7919 00
76L 141794 00	76L 30002005	76L 30127179	76L 30157285	76L 30173721	76L 79324 00
76L 141795 00	76L 30002557	76L 30127180	76L 30157286	76L 30173726	76L 79611 00
76L 142447 00	76L 30004304	76L 30127181	76L 30157289	76L 30173770	76L 83799 00
76L 142657 00	76L 30004720	76L 30127182	76L 30157398	76L 30325 00	76L 8440 00
76L 142658 00	76L 30005035	76L 30127183	76L 30157399	76L 31149 00	76L 84588 00
76L 151727 00	76L 30008502	76L 30127339	76L 30157400	76L 31828 00	76L 85327 00
76L 15183 00	76L 30012970	76L 30127417	76L 30157401	76L 32897 00	76L 85328 00
76L 153985 00	76L 30013222	76L 30127418	76L 30157402	76L 34382 00	76L 85329 00

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 154027 00	76L 30014305	76L 30128535	76L 30157403	76L 34717 00	76L 8553 00
76L 154028 00	76L 30015202	76L 30128536	76L 30157407	76L 34930 00	76L 85742 00
76L 154029 00	76L 30016414	76L 30128694	76L 30157408	76L 34958 00	76L 85749 00
76L 15803 00	76L 30016508	76L 30128699	76L 30157409	76L 37089 00	76L 86778 00
76L 15850 00	76L 30018274	76L 30129019	76L 30157410	76L 38131 00	76L 8753 00
76L 16066 00	76L 30020608	76L 30129514	76L 30157501	76L 38209 00	76L 87603 00
76L 16067 00	76L 30021149	76L 30135650	76L 30157507	76L 41663 00	76L 87828 00
76L 16068 00	76L 30024304	76L 30136792	76L 30157508	76L 43320 00	76L 88587 00
76L 16069 00	76L 30024712	76L 30136799	76L 30157520	76L 45056 00	76L 8904 00
76L 16411 00	76L 30025772	76L 30136803	76L 30157566	76L 45350 00	76L 89182 00
76L 16742 00	76L 30026330	76L 30138113	76L 30157597	76L 45763 00	76L 89244 00
76L 1724 00	76L 30027663	76L 30138124	76L 30157599	76L 45764 00	76L 89297 00
76L 17312 00	76L 30028845	76L 30138125	76L 30157617	76L 45768 00	76L 90511 00
76L 17340 00	76L 30030751	76L 30138255	76L 30157618	76L 47163 00	76L 91237 00
76L 18029 00	76L 30031246	76L 30148584	76L 30157628	76L 47862 00	76L 92291 00
76L 1816 00	76L 30042933	76L 30152415	76L 30157631	76L 50580 00	76L 92292 00
76L 188256 00	76L 30043503	76L 30152512	76L 30157632	76L 50672 00	76L 92439 00
76L 188257 00	76L 30043504	76L 30153955	76L 30157647	76L 50715 00	76L 94353 00
76L 188259 00	76L 30043506	76L 30154204	76L 30157648	76L 50719 00	76L 95014 00
76L 188260 00	76L 30043507	76L 30154333	76L 30157649	76L 50856 00	76L 95819 00
76L 188261 00	76L 30043508	76L 30154800	76L 30157650	76L 51710 00	76L 95831 00
76L 188262 00	76L 30043509	76L 30154881	76L 30157651	76L 52789 00	76L 97253 00
76L 188263 00	76L 30043510	76L 30155039	76L 30157656	76L 53608 00	76L 97302 00
76L 188264 00	76L 30043511	76L 30155065	76L 30157660	76L 5505 00	76L 98305 00
76L 188265 00	76L 30043512	76L 30155066	76L 30157661	76L 5506 00	76L 98510 00
76L 188293 00	76L 30043540	76L 30155073	76L 30157663	76L 5507 00	76L 98534 00
76L 188294 00	76L 30043541	76L 30156368	76L 30160298	76L 57515 00	76L 98875 00
76L 188295 00	76L 30043542	76L 30156387	76L 30160299	76L 57663 00	76L 99748 00
76L 188343 00	76L 30043590	76L 30156434	76L 30160549	76L 58488 00	76L 99811 00
76L 188344 00	76L 30043591	76L 30156439	76L 30160577	76L 58538 00	76L 99911 00
76L 188345 00	76L 30043592	76L 30156528	76L 30161201	76L 59914 00	76L 99920 00
76L 188346 00	76L 30043593				

Surface Water Rights for Jocko River Watershed.

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 100404 00	76L 147400 00	76L 16272 00	76L 190020 00	76L 30052776	76L 30809 00
76L 100405 00	76L 149190 00	76L 166596 00	76L 190039 00	76L 30052777	76L 30810 00
76L 100433 00	76L 149191 00	76L 166597 00	76L 190041 00	76L 30052778	76L 30811 00
76L 100434 00	76L 149192 00	76L 166598 00	76L 190042 00	76L 30052779	76L 30812 00
76L 100436 00	76L 149193 00	76L 166599 00	76L 190043 00	76L 30052780	76L 30813 00
76L 103457 00	76L 149194 00	76L 166600 00	76L 20078 00	76L 30052781	76L 31191 00
76L 103458 00	76L 149195 00	76L 166697 00	76L 210765 00	76L 30052782	76L 31195 00

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 103793 00	76L 149196 00	76L 166698 00	76L 213855 00	76L 30052783	76L 43689 00
76L 103836 00	76L 149197 00	76L 166699 00	76L 215336 00	76L 30052784	76L 46881 00
76L 109469 00	76L 149493 00	76L 166700 00	76L 215635 00	76L 30052785	76L 54394 00
76L 122927 00	76L 149494 00	76L 166704 00	76L 216015 00	76L 30052788	76L 5502 00
76L 122928 00	76L 149510 00	76L 166705 00	76L 216016 00	76L 30052858	76L 5503 00
76L 122929 00	76L 149512 00	76L 166706 00	76L 25372 00	76L 30052861	76L 5508 00
76L 123035 00	76L 149531 00	76L 166707 00	76L 25373 00	76L 30052929	76L 55277 00
76L 128907 00	76L 149534 00	76L 166708 00	76L 25374 00	76L 30052931	76L 6721 00
76L 128909 00	76L 149540 00	76L 166711 00	76L 27626 00	76L 30052931	76L 68771 00
76L 128944 00	76L 149993 00	76L 166712 00	76L 27627 00	76L 30052932	76L 699 00
76L 128985 00	76L 149994 00	76L 166720 00	76L 28126 00	76L 30127184	76L 732 00
76L 132545 00	76L 149995 00	76L 166722 00	76L 28127 00	76L 30127185	76L 74118 00
76L 132546 00	76L 149996 00	76L 166723 00	76L 28128 00	76L 30127186	76L 99197 00
76L 132547 00	76L 149997 00	76L 1723 00	76L 30043517	76L 30127856	76L 99199 00
76L 133489 00	76L 151814 00	76L 1725 00	76L 30043518	76L 30128367	76L 99200 00
76L 133490 00	76L 15184 00	76L 1815 00	76L 30043598	76L 30128751	76L 99489 00
76L 13899 00	76L 15185 00	76L 188270 00	76L 30052756	76L 30129089	76L 99490 00
76L 141660 00	76L 152173 00	76L 188271 00	76L 30052757	76L 30130304	76L 99491 00
76L 141911 00	76L 153878 00	76L 189987 00	76L 30052759	76L 30135660	76L 99492 00
76L 142196 00	76L 153923 00	76L 189988 00	76L 30052760	76L 30138131	76L 99493 00
76L 142197 00	76L 153924 00	76L 189989 00	76L 30052761	76L 30138132	76L 99494 00
76L 142328 00	76L 153984 00	76L 189990 00	76L 30052762	76L 30156930	76L 99495 00
76L 142349 00	76L 153996 00	76L 189994 00	76L 30052763	76L 30156932	76L 99496 00
76L 142357 00	76L 154004 00	76L 189995 00	76L 30052764	76L 30157406	76L 99497 00
76L 142359 00	76L 154030 00	76L 189996 00	76L 30052765	76L 30157595	76L 99498 00
76L 142445 00	76L 154031 00	76L 189997 00	76L 30052766	76L 30157596	76L 99499 00
76L 142446 00	76L 154032 00	76L 189998 00	76L 30052768	76L 30157598	76L 99500 00
76L 142449 00	76L 154033 00	76L 190001 00	76L 30052769	76L 30372 00	76L 99501 00
76L 142660 00	76L 15908 00	76L 190002 00	76L 30052772	76L 30373 00	76L 99561 00
76L 142662 00	76L 15909 00	76L 190010 00	76L 30052773	76L 30807 00	76L 99912 00
76L 142806 00	76L 15910 00	76L 190014 00	76L 30052774	76L 30808 00	

Appendix 2. Water Rights for Mission Creek Watershed

Ground Water Rights for the Mission Creek Watershed.

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 100472 00	76L 19509 00	76L 30107033	76L 30156672	76L 30159662	76L 57591 00
76L 100483 00	76L 19613 00	76L 30107532	76L 30156675	76L 30159668	76L 57605 00
76L 10073 00	76L 19628 00	76L 30107909	76L 30156687	76L 30159686	76L 57643 00
76L 10074 00	76L 19912 00	76L 30108129	76L 30156692	76L 30159688	76L 5775 00
76L 100984 00	76L 20150 00	76L 30108657	76L 30156693	76L 30159705	76L 5807 00
76L 101164 00	76L 2067 00	76L 30108735	76L 30156694	76L 30160139	76L 58480 00
76L 101192 00	76L 2075 00	76L 30108736	76L 30156697	76L 30160140	76L 58511 00
76L 101202 00	76L 2076 00	76L 30108955	76L 30156698	76L 30160141	76L 58649 00
76L 101274 00	76L 21013 00	76L 30108956	76L 30156703	76L 30160152	76L 59451 00
76L 102495 00	76L 21250 00	76L 30109042	76L 30156713	76L 30160159	76L 60111 00
76L 102496 00	76L 21331 00	76L 30109243	76L 30156730	76L 30160167	76L 6015 00
76L 102602 00	76L 213737 00	76L 30109581	76L 30156732	76L 30160172	76L 60215 00
76L 103233 00	76L 213739 00	76L 30109602	76L 30156738	76L 30160190	76L 6041 00
76L 103963 00	76L 213740 00	76L 30109604	76L 30156739	76L 30160192	76L 6042 00
76L 103986 00	76L 21391 00	76L 30110143	76L 30156748	76L 30160200	76L 60890 00
76L 103993 00	76L 213927 00	76L 30110683	76L 30156749	76L 30160202	76L 60903 00
76L 104017 00	76L 214781 00	76L 30111199	76L 30156750	76L 30160206	76L 60946 00
76L 105408 00	76L 215994 00	76L 30111533	76L 30156754	76L 30160214	76L 6097 00
76L 10595 00	76L 215995 00	76L 30112686	76L 30156759	76L 30160221	76L 60980 00
76L 10635 00	76L 216213 00	76L 30112869	76L 30156762	76L 30160302	76L 61063 00
76L 106713 00	76L 21717 00	76L 30113307	76L 30156775	76L 30160306	76L 61069 00
76L 106778 00	76L 22206 00	76L 30113902	76L 30156776	76L 30160320	76L 61070 00
76L 106826 00	76L 22272 00	76L 30114005	76L 30156781	76L 30160332	76L 6116 00
76L 108182 00	76L 22273 00	76L 30114008	76L 30156782	76L 30160336	76L 6136 00
76L 108238 00	76L 23035 00	76L 30114490	76L 30156796	76L 30160337	76L 6151 00
76L 108254 00	76L 23036 00	76L 30114616	76L 30156807	76L 30160531	76L 61967 00
76L 109350 00	76L 23098 00	76L 30115412	76L 30156808	76L 30160533	76L 62000 00
76L 109359 00	76L 2358 00	76L 30115469	76L 30156814	76L 30160538	76L 62030 00
76L 109414 00	76L 23650 00	76L 30115470	76L 30156816	76L 30160539	76L 62091 00
76L 109435 00	76L 23930 00	76L 30115471	76L 30156827	76L 30160552	76L 62919 00
76L 109486 00	76L 24339 00	76L 30115473	76L 30156834	76L 30160555	76L 6293 00
76L 109624 00	76L 24601 00	76L 30115474	76L 30156842	76L 30160564	76L 62945 00
76L 109649 00	76L 2517 00	76L 30115475	76L 30156849	76L 30160572	76L 62967 00
76L 109752 00	76L 25364 00	76L 30115476	76L 30156850	76L 30160573	76L 63066 00
76L 110905 00	76L 25916 00	76L 30115477	76L 30156851	76L 30161190	76L 6318 00
76L 111110 00	76L 26582 00	76L 30115479	76L 30156854	76L 30161205	76L 64144 00
76L 111225 00	76L 26583 00	76L 30115481	76L 30156866	76L 30161209	76L 64160 00
76L 111238 00	76L 26593 00	76L 30115483	76L 30156867	76L 30161210	76L 64196 00
76L 112760 00	76L 26602 00	76L 30115486	76L 30156868	76L 30161216	76L 64922 00

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 112909 00	76L 27205 00	76L 30116361	76L 30156869	76L 30161218	76L 6500 00
76L 11304 00	76L 27235 00	76L 30116370	76L 30156870	76L 30161219	76L 65026 00
76L 113055 00	76L 27596 00	76L 30117016	76L 30156877	76L 30161223	76L 65104 00
76L 113414 00	76L 27598 00	76L 30117017	76L 30156895	76L 30161233	76L 65621 00
76L 114010 00	76L 27615 00	76L 30117474	76L 30156898	76L 30162372	76L 65651 00
76L 114025 00	76L 27965 00	76L 30117475	76L 30156903	76L 30162375	76L 66560 00
76L 114055 00	76L 28480 00	76L 30117723	76L 30156906	76L 30162376	76L 66615 00
76L 114604 00	76L 28586 00	76L 30117735	76L 30156914	76L 30162384	76L 66616 00
76L 115781 00	76L 28755 00	76L 30117736	76L 30156917	76L 30162394	76L 66625 00
76L 116189 00	76L 28763 00	76L 30117770	76L 30156921	76L 30163070	76L 66633 00
76L 116247 00	76L 29239 00	76L 30117982	76L 30156922	76L 30163375	76L 67311 00
76L 116929 00	76L 29542 00	76L 30117989	76L 30156923	76L 30163382	76L 67314 00
76L 11727 00	76L 29556 00	76L 30118721	76L 30156924	76L 30163386	76L 67371 00
76L 117766 00	76L 30000969	76L 30118724	76L 30156939	76L 30163390	76L 67373 00
76L 118147 00	76L 30000970	76L 30118726	76L 30156949	76L 30163391	76L 67790 00
76L 11917 00	76L 30001055	76L 30119488	76L 30156957	76L 30163400	76L 67817 00
76L 119830 00	76L 30001200	76L 30119557	76L 30156961	76L 30163413	76L 67828 00
76L 119831 00	76L 30002245	76L 30120269	76L 30156965	76L 30163976	76L 67837 00
76L 119832 00	76L 30002307	76L 30120387	76L 30156966	76L 30164005	76L 67931 00
76L 11992 00	76L 30002758	76L 30120388	76L 30156967	76L 30164009	76L 68739 00
76L 12174 00	76L 30003528	76L 30121124	76L 30156971	76L 30164822	76L 68749 00
76L 122942 00	76L 30003535	76L 30121125	76L 30156974	76L 30164843	76L 68884 00
76L 122943 00	76L 30004194	76L 30122009	76L 30156977	76L 30164932	76L 69790 00
76L 122944 00	76L 30004373	76L 30122482	76L 30156981	76L 30165253	76L 70051 00
76L 122945 00	76L 30004439	76L 30123429	76L 30156989	76L 30165463	76L 70536 00
76L 122946 00	76L 30005423	76L 30123519	76L 30156990	76L 30165514	76L 70559 00
76L 122950 00	76L 30006725	76L 30123576	76L 30156999	76L 30170862	76L 71879 00
76L 12300 00	76L 30007560	76L 30123577	76L 30157010	76L 30171127	76L 71888 00
76L 12323 00	76L 30011839	76L 30124055	76L 30157011	76L 30171155	76L 72060 00
76L 12386 00	76L 30012486	76L 30124056	76L 30157014	76L 30171221	76L 721 00
76L 1242 00	76L 30012529	76L 30124498	76L 30157017	76L 30171270	76L 72149 00
76L 12422 00	76L 30012796	76L 30124499	76L 30157031	76L 30171373	76L 72512 00
76L 12468 00	76L 30013040	76L 30124605	76L 30157034	76L 30171446	76L 72549 00
76L 128878 00	76L 30013041	76L 30124607	76L 30157035	76L 30171480	76L 7256 00
76L 128967 00	76L 30013758	76L 30124608	76L 30157041	76L 30171487	76L 73087 00
76L 129021 00	76L 30013921	76L 30124762	76L 30157043	76L 30171489	76L 73572 00
76L 12919 00	76L 30014273	76L 30124805	76L 30157065	76L 30171492	76L 74012 00
76L 131061 00	76L 30014394	76L 30124806	76L 30157067	76L 30171581	76L 74032 00
76L 131473 00	76L 30014680	76L 30124812	76L 30157092	76L 30172143	76L 74037 00
76L 13180 00	76L 30014776	76L 30124826	76L 30157093	76L 30172149	76L 74041 00
76L 13194 00	76L 30016137	76L 30124872	76L 30157096	76L 30172234	76L 74052 00
76L 13305 00	76L 30016348	76L 30124984	76L 30157097	76L 30173396	76L 744 00

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 134553 00	76L 30016465	76L 30124985	76L 30157100	76L 30173431	76L 74448 00
76L 134596 00	76L 30016669	76L 30125052	76L 30157101	76L 30173507	76L 74475 00
76L 134597 00	76L 30017276	76L 30125479	76L 30157103	76L 30173508	76L 75009 00
76L 134598 00	76L 30017867	76L 30125480	76L 30157104	76L 30173509	76L 75029 00
76L 134604 00	76L 30018070	76L 30125481	76L 30157108	76L 30173510	76L 7516 00
76L 134605 00	76L 30018225	76L 30125482	76L 30157109	76L 30173511	76L 7560 00
76L 134608 00	76L 30018352	76L 30125657	76L 30157110	76L 30173512	76L 75930 00
76L 134610 00	76L 30018519	76L 30125658	76L 30157123	76L 30173514	76L 76902 00
76L 134614 00	76L 30018789	76L 30125962	76L 30157124	76L 30173515	76L 76973 00
76L 134808 00	76L 30020333	76L 30126004	76L 30157136	76L 30173519	76L 76974 00
76L 134810 00	76L 30020442	76L 30126006	76L 30157141	76L 30173524	76L 77422 00
76L 134874 00	76L 30020471	76L 30126010	76L 30157147	76L 30173542	76L 77428 00
76L 14019 00	76L 30020472	76L 30126011	76L 30157148	76L 30173550	76L 77479 00
76L 140240 00	76L 30020544	76L 30126012	76L 30157149	76L 31029 00	76L 77482 00
76L 140269 00	76L 30020562	76L 30126013	76L 30157156	76L 31388 00	76L 78191 00
76L 140301 00	76L 30020606	76L 30126341	76L 30157157	76L 31463 00	76L 78583 00
76L 140302 00	76L 30020607	76L 30126342	76L 30157158	76L 31710 00	76L 78584 00
76L 140303 00	76L 30020691	76L 30126380	76L 30157167	76L 31977 00	76L 7875 00
76L 14085 00	76L 30020703	76L 30126395	76L 30157168	76L 3234 00	76L 79263 00
76L 141645 00	76L 30020832	76L 30126719	76L 30157169	76L 32703 00	76L 79277 00
76L 141646 00	76L 30020846	76L 30126720	76L 30157179	76L 32704 00	76L 79391 00
76L 141674 00	76L 30021078	76L 30126725	76L 30157181	76L 32706 00	76L 79414 00
76L 141740 00	76L 30021086	76L 30126760	76L 30157182	76L 33260 00	76L 79440 00
76L 141785 00	76L 30021144	76L 30126848	76L 30157186	76L 33679 00	76L 79449 00
76L 141788 00	76L 30021191	76L 30126849	76L 30157187	76L 34308 00	76L 80250 00
76L 141826 00	76L 30021205	76L 30126852	76L 30157188	76L 34354 00	76L 80292 00
76L 141906 00	76L 30021259	76L 30126853	76L 30157189	76L 34733 00	76L 8032 00
76L 142000 00	76L 30021889	76L 30126854	76L 30157191	76L 34967 00	76L 80333 00
76L 142030 00	76L 30022066	76L 30126856	76L 30157192	76L 35023 00	76L 80349 00
76L 142048 00	76L 30023192	76L 30126858	76L 30157193	76L 35476 00	76L 804 00
76L 142055 00	76L 30024005	76L 30126859	76L 30157195	76L 35760 00	76L 8053 00
76L 142057 00	76L 30024592	76L 30126865	76L 30157196	76L 35834 00	76L 81543 00
76L 142058 00	76L 30024988	76L 30126866	76L 30157203	76L 35890 00	76L 81561 00
76L 142062 00	76L 30025281	76L 30126871	76L 30157207	76L 3609 00	76L 82451 00
76L 142093 00	76L 30025577	76L 30126918	76L 30157218	76L 36166 00	76L 82536 00
76L 142095 00	76L 30026996	76L 30126921	76L 30157219	76L 36916 00	76L 82551 00
76L 142104 00	76L 30030281	76L 30126934	76L 30157220	76L 37186 00	76L 83762 00
76L 142105 00	76L 30031040	76L 30126935	76L 30157224	76L 37188 00	76L 83771 00
76L 142107 00	76L 30031254	76L 30126960	76L 30157231	76L 37650 00	76L 83791 00
76L 142109 00	76L 30041593	76L 30126987	76L 30157234	76L 37712 00	76L 83793 00
76L 142142 00	76L 30041697	76L 30127032	76L 30157235	76L 37981 00	76L 84128 00
76L 142143 00	76L 30041799	76L 30127034	76L 30157240	76L 37984 00	76L 84156 00

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 142149 00	76L 30042091	76L 30127035	76L 30157245	76L 38434 00	76L 84165 00
76L 142150 00	76L 30042093	76L 30127036	76L 30157246	76L 38596 00	76L 8444 00
76L 142160 00	76L 30042571	76L 30127037	76L 30157247	76L 39307 00	76L 84911 00
76L 142329 00	76L 30042795	76L 30127063	76L 30157255	76L 39500 00	76L 84985 00
76L 142376 00	76L 30043502	76L 30127064	76L 30157256	76L 39597 00	76L 84992 00
76L 142385 00	76L 30043519	76L 30127065	76L 30157265	76L 39620 00	76L 85305 00
76L 142472 00	76L 30043520	76L 30127067	76L 30157266	76L 39621 00	76L 85374 00
76L 143801 00	76L 30043521	76L 30127070	76L 30157271	76L 39622 00	76L 85382 00
76L 1460 00	76L 30043522	76L 30127071	76L 30157272	76L 39715 00	76L 85703 00
76L 1461 00	76L 30043523	76L 30127115	76L 30157273	76L 40286 00	76L 85717 00
76L 14615 00	76L 30043524	76L 30127130	76L 30157274	76L 40305 00	76L 85743 00
76L 147230 00	76L 30043525	76L 30127132	76L 30157276	76L 40306 00	76L 85758 00
76L 147316 00	76L 30043526	76L 30127133	76L 30157282	76L 40622 00	76L 85779 00
76L 147445 00	76L 30043527	76L 30127134	76L 30157287	76L 40657 00	76L 8580 00
76L 147446 00	76L 30043528	76L 30127141	76L 30157297	76L 409 00	76L 86352 00
76L 147447 00	76L 30043529	76L 30127142	76L 30157300	76L 41138 00	76L 86406 00
76L 149317 00	76L 30043530	76L 30127162	76L 30157313	76L 42120 00	76L 86409 00
76L 149318 00	76L 30043531	76L 30127163	76L 30157316	76L 42425 00	76L 86979 00
76L 149319 00	76L 30043532	76L 30128525	76L 30157317	76L 42611 00	76L 86988 00
76L 149320 00	76L 30043533	76L 30128744	76L 30157318	76L 42614 00	76L 87060 00
76L 149322 00	76L 30043534	76L 30128831	76L 30157320	76L 43302 00	76L 87511 00
76L 149355 00	76L 30043535	76L 30129190	76L 30157329	76L 43314 00	76L 87637 00
76L 149356 00	76L 30043536	76L 30134908	76L 30157333	76L 43872 00	76L 88554 00
76L 149476 00	76L 30043537	76L 30134910	76L 30157344	76L 44332 00	76L 88556 00
76L 149477 00	76L 30043538	76L 30137561	76L 30157345	76L 44642 00	76L 88640 00
76L 149490 00	76L 30043539	76L 30144887	76L 30157351	76L 44642 01	76L 88677 00
76L 149491 00	76L 30043545	76L 30145914	76L 30157352	76L 45162 00	76L 88688 00
76L 149516 00	76L 30043546	76L 30146520	76L 30157353	76L 45174 00	76L 89141 00
76L 149523 00	76L 30043547	76L 30146521	76L 30157361	76L 45177 00	76L 89188 00
76L 150004 00	76L 30043559	76L 30147331	76L 30157366	76L 45178 00	76L 89258 00
76L 150485 00	76L 30043560	76L 30147332	76L 30157367	76L 45221 00	76L 8969 00
76L 150510 00	76L 30043561	76L 30147389	76L 30157369	76L 45224 00	76L 90145 00
76L 150715 00	76L 30043562	76L 30147776	76L 30157370	76L 45228 00	76L 90157 00
76L 15125 00	76L 30043563	76L 30148493	76L 30157371	76L 45344 00	76L 90212 00
76L 15144 00	76L 30043564	76L 30148692	76L 30157372	76L 45787 00	76L 90306 00
76L 15145 00	76L 30043585	76L 30149485	76L 30157374	76L 46122 00	76L 90307 00
76L 153877 00	76L 30043662	76L 30149542	76L 30157376	76L 4616 00	76L 91088 00
76L 153885 00	76L 30044113	76L 30149791	76L 30157379	76L 46285 00	76L 91116 00
76L 153905 00	76L 30044175	76L 30150300	76L 30157387	76L 46286 00	76L 92241 00
76L 153906 00	76L 30044236	76L 30150867	76L 30157389	76L 46503 00	76L 92261 00
76L 153928 00	76L 30044895	76L 30151235	76L 30157396	76L 46803 00	76L 92280 00
76L 153943 00	76L 30045157	76L 30151981	76L 30157397	76L 46805 00	76L 92288 00

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 153944 00	76L 30045460	76L 30152005	76L 30157460	76L 46844 00	76L 9282 00
76L 153971 00	76L 30045665	76L 30152257	76L 30157463	76L 46845 00	76L 93042 00
76L 153986 00	76L 30045953	76L 30152773	76L 30157468	76L 46932 00	76L 93099 00
76L 153987 00	76L 30045954	76L 30153906	76L 30157473	76L 47415 00	76L 93137 00
76L 15441 00	76L 30046541	76L 30153910	76L 30157474	76L 47433 00	76L 93191 00
76L 16300 00	76L 30046747	76L 30153916	76L 30157479	76L 47486 00	76L 93227 00
76L 1639 00	76L 30048170	76L 30153932	76L 30157482	76L 47558 00	76L 9413 00
76L 1640 00	76L 30048203	76L 30153965	76L 30157487	76L 47744 00	76L 9414 00
76L 16441 00	76L 30048286	76L 30153980	76L 30157488	76L 4785 00	76L 94364 00
76L 1722 00	76L 30048349	76L 30154018	76L 30157494	76L 49063 00	76L 94423 00
76L 17308 00	76L 30048726	76L 30154032	76L 30157495	76L 491 00	76L 94462 00
76L 17316 00	76L 30048817	76L 30154037	76L 30157500	76L 50424 00	76L 94467 00
76L 17324 00	76L 30049030	76L 30156366	76L 30157503	76L 50425 00	76L 94498 00
76L 17325 00	76L 30049044	76L 30156367	76L 30157512	76L 50518 00	76L 94499 00
76L 17333 00	76L 30049568	76L 30156380	76L 30157529	76L 50547 00	76L 94518 00
76L 17334 00	76L 30050233	76L 30156401	76L 30157540	76L 50549 00	76L 94537 00
76L 17336 00	76L 30050965	76L 30156402	76L 30157542	76L 50553 00	76L 95171 00
76L 17695 00	76L 30051102	76L 30156430	76L 30157548	76L 50714 00	76L 95206 00
76L 17768 00	76L 30051176	76L 30156446	76L 30157554	76L 50716 00	76L 95216 00
76L 18127 00	76L 30051528	76L 30156449	76L 30157555	76L 50847 00	76L 95257 00
76L 18775 00	76L 30051889	76L 30156453	76L 30157557	76L 50848 00	76L 95259 00
76L 188255 00	76L 30051909	76L 30156454	76L 30157584	76L 50849 00	76L 95318 00
76L 188272 00	76L 30062770	76L 30156457	76L 30157585	76L 50859 00	76L 95711 00
76L 188273 00	76L 30062856	76L 30156469	76L 30157601	76L 50864 00	76L 95721 00
76L 188274 00	76L 30062939	76L 30156470	76L 30157603	76L 50893 00	76L 95807 00
76L 188275 00	76L 30063028	76L 30156474	76L 30157606	76L 50894 00	76L 95880 00
76L 188276 00	76L 30063049	76L 30156485	76L 30157608	76L 51646 00	76L 95897 00
76L 188277 00	76L 30063436	76L 30156503	76L 30157609	76L 51757 00	76L 95900 00
76L 188278 00	76L 30063672	76L 30156507	76L 30157612	76L 52000 00	76L 9608 00
76L 188279 00	76L 30063991	76L 30156510	76L 30157615	76L 52601 00	76L 9687 00
76L 188280 00	76L 30064099	76L 30156512	76L 30157619	76L 52627 00	76L 9689 00
76L 188281 00	76L 30064153	76L 30156516	76L 30157627	76L 52628 00	76L 9695 00
76L 188282 00	76L 30064436	76L 30156521	76L 30157630	76L 52772 00	76L 97162 00
76L 188283 00	76L 30064437	76L 30156522	76L 30157634	76L 52787 00	76L 97179 00
76L 188284 00	76L 30064958	76L 30156523	76L 30157662	76L 5280 00	76L 97259 00
76L 188285 00	76L 30065005	76L 30156525	76L 30157664	76L 53668 00	76L 97288 00
76L 188286 00	76L 30065078	76L 30156529	76L 30157671	76L 53750 00	76L 98227 00
76L 188287 00	76L 30065230	76L 30156537	76L 30157673	76L 53758 00	76L 98277 00
76L 188288 00	76L 30065712	76L 30156539	76L 30157674	76L 54261 00	76L 98286 00
76L 188289 00	76L 30065969	76L 30156549	76L 30157687	76L 54287 00	76L 98287 00
76L 188290 00	76L 30065994	76L 30156550	76L 30157693	76L 54340 00	76L 98331 00
76L 188291 00	76L 30066005	76L 30156551	76L 30157719	76L 54340 01	76L 98382 00

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 188292 00	76L 30066515	76L 30156564	76L 30157723	76L 54340 02	76L 98424 00
76L 188298 00	76L 30066676	76L 30156565	76L 30157724	76L 54345 00	76L 99290 00
76L 188299 00	76L 30066883	76L 30156586	76L 30157725	76L 54357 00	76L 99291 00
76L 188300 00	76L 30067625	76L 30156590	76L 30157727	76L 54387 00	76L 99292 00
76L 188312 00	76L 30068124	76L 30156607	76L 30157729	76L 5493 00	76L 99293 00
76L 188313 00	76L 30068936	76L 30156609	76L 30157735	76L 55296 00	76L 99295 00
76L 188314 00	76L 30069024	76L 30156624	76L 30157738	76L 55659 00	76L 99328 00
76L 188315 00	76L 30069294	76L 30156626	76L 30157743	76L 55665 00	76L 99334 00
76L 188316 00	76L 30069533	76L 30156636	76L 30157748	76L 55703 00	76L 99335 00
76L 188317 00	76L 30070233	76L 30156650	76L 30157766	76L 55736 00	76L 99728 00
76L 188338 00	76L 30070653	76L 30156654	76L 30157772	76L 55851 00	76L 99775 00
76L 189871 00	76L 30071792	76L 30156656	76L 30157774	76L 55852 00	76L 99797 00
76L 19108 00	76L 30072069	76L 30156657	76L 30157775	76L 5631 00	76L 99854 00
76L 19199 00	76L 30072909	76L 30156658	76L 30158680	76L 57525 00	76L 99860 00
76L 19380 00	76L 30102917	76L 30156659	76L 30158692	76L 57557 00	76LJ 113438 00
76L 19428 00	76L 30103887	76L 30156669	76L 30159655	76L 57590 00	

Surface Water Rights for Mission Creek Watershed.

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 100386 00	76L 141789 00	76L 16002 00	76L 190061 00	76L 30052793	76L 3046 00
76L 100387 00	76L 141790 00	76L 16279 00	76L 190062 00	76L 30052796	76L 30821 00
76L 100403 00	76L 141791 00	76L 16280 00	76L 190063 00	76L 30052797	76L 31186 00
76L 100481 00	76L 141804 00	76L 16283 00	76L 190064 00	76L 30052798	76L 32236 00
76L 100482 00	76L 141819 00	76L 16284 00	76L 190065 00	76L 30052833	76L 32237 00
76L 100484 00	76L 141825 00	76L 16285 00	76L 190066 00	76L 30052834	76L 32238 00
76L 10072 00	76L 141907 00	76L 164759 00	76L 190067 00	76L 30052835	76L 32257 00
76L 103232 00	76L 141973 00	76L 166601 00	76L 190068 00	76L 30052836	76L 35060 00
76L 104012 00	76L 141980 00	76L 166602 00	76L 190069 00	76L 30052837	76L 35091 00
76L 104683 00	76L 141983 00	76L 166603 00	76L 190070 00	76L 30052838	76L 35661 00
76L 104734 00	76L 141984 00	76L 166604 00	76L 190071 00	76L 30052839	76L 35663 00
76L 104816 00	76L 142001 00	76L 166605 00	76L 190072 00	76L 30052840	76L 35664 00
76L 107545 00	76L 142028 00	76L 166606 00	76L 190073 00	76L 30052841	76L 35714 00
76L 109430 00	76L 142029 00	76L 166607 00	76L 190074 00	76L 30052842	76L 35748 00
76L 109595 00	76L 142031 00	76L 166608 00	76L 190075 00	76L 30052843	76L 35749 00
76L 109614 00	76L 142056 00	76L 166609 00	76L 190076 00	76L 30052929	76L 37187 00
76L 110845 00	76L 142106 00	76L 166610 00	76L 190077 00	76L 30052932	76L 38520 00
76L 110846 00	76L 142108 00	76L 166611 00	76L 190078 00	76L 30109598	76L 3961 00
76L 110847 00	76L 142141 00	76L 166612 00	76L 190079 00	76L 30115795	76L 39696 00
76L 110873 00	76L 142161 00	76L 166613 00	76L 190080 00	76L 30116292	76L 40922 00
76L 110876 00	76L 142164 00	76L 166614 00	76L 190081 00	76L 30116537	76L 410 00
76L 114543 00	76L 142165 00	76L 166615 00	76L 190082 00	76L 30117133	76L 42551 00
76L 114552 00	76L 142166 00	76L 166616 00	76L 190083 00	76L 30118665	76L 42559 00

76L 114553 00	76L 142198 00	76L 166617 00	76L 190084 00	76L 30118725	76L 45052 00
76L 114577 00	76L 142199 00	76L 166618 00	76L 190086 00	76L 30118727	76L 45163 00
76L 11619 00	76L 142200 00	76L 166619 00	76L 190087 00	76L 30121126	76L 4529 00
76L 116792 00	76L 14227 00	76L 166620 00	76L 190088 00	76L 30124057	76L 46836 00
76L 116793 00	76L 14228 00	76L 166621 00	76L 190089 00	76L 30124058	76L 46837 00
76L 116794 00	76L 14229 00	76L 166622 00	76L 190090 00	76L 30124381	76L 46838 00
76L 116795 00	76L 142330 00	76L 166623 00	76L 190091 00	76L 30124604	76L 46839 00
76L 118146 00	76L 142331 00	76L 166624 00	76L 190092 00	76L 30124871	76L 46843 00
76L 122941 00	76L 142366 00	76L 166625 00	76L 190093 00	76L 30126008	76L 46909 00
76L 122947 00	76L 142367 00	76L 166626 00	76L 190094 00	76L 30126185	76L 46910 00
76L 122948 00	76L 142374 00	76L 166627 00	76L 190095 00	76L 30126343	76L 46911 00
76L 122949 00	76L 142375 00	76L 166628 00	76L 190096 00	76L 30126394	76L 46912 00
76L 122951 00	76L 142381 00	76L 166629 00	76L 190097 00	76L 30126509	76L 46913 00
76L 122952 00	76L 142382 00	76L 166630 00	76L 190098 00	76L 30126511	76L 46914 00
76L 122953 00	76L 142470 00	76L 166631 00	76L 190099 00	76L 30126714	76L 46935 00
76L 124109 00	76L 142471 00	76L 166632 00	76L 190100 00	76L 30126715	76L 4701 00
76L 124110 00	76L 14271 00	76L 166633 00	76L 190101 00	76L 30126716	76L 47651 00
76L 124111 00	76L 14286 00	76L 166634 00	76L 190102 00	76L 30126717	76L 48331 00
76L 124139 00	76L 14329 00	76L 166635 00	76L 190103 00	76L 30126718	76L 48337 00
76L 124140 00	76L 143786 00	76L 166636 00	76L 190104 00	76L 30126723	76L 52773 00
76L 124155 00	76L 143787 00	76L 166637 00	76L 190105 00	76L 30126850	76L 5287 00
76L 124156 00	76L 143788 00	76L 166638 00	76L 19025 00	76L 30126870	76L 54344 00
76L 124157 00	76L 143789 00	76L 166639 00	76L 201139 00	76L 30126877	76L 5495 00
76L 124158 00	76L 143790 00	76L 166640 00	76L 20363 00	76L 30126923	76L 5496 00
76L 124159 00	76L 143791 00	76L 166641 00	76L 20364 00	76L 30127113	76L 55800 00
76L 12462 00	76L 147130 00	76L 166642 00	76L 2056 00	76L 30127114	76L 57618 00
76L 12566 00	76L 147231 00	76L 166643 00	76L 212594 00	76L 30127117	76L 5803 00
76L 12863 00	76L 147448 00	76L 166644 00	76L 213747 00	76L 30127135	76L 5804 00
76L 128897 00	76L 147449 00	76L 166645 00	76L 213748 00	76L 30127143	76L 6137 00
76L 128914 00	76L 147450 00	76L 166646 00	76L 213753 00	76L 30127412	76L 6138 00
76L 128930 00	76L 147451 00	76L 166647 00	76L 213928 00	76L 30127416	76L 6224 00
76L 128931 00	76L 147587 00	76L 166648 00	76L 213929 00	76L 30128356	76L 6225 00
76L 13154 00	76L 149357 00	76L 166649 00	76L 215996 00	76L 30128496	76L 65602 00
76L 134600 00	76L 149366 00	76L 166650 00	76L 216086 00	76L 30128580	76L 6765 00
76L 134601 00	76L 149367 00	76L 166651 00	76L 22980 00	76L 30128593	76L 6774 00
76L 134602 00	76L 149478 00	76L 166652 00	76L 23033 00	76L 30128681	76L 68888 00
76L 134609 00	76L 149479 00	76L 166653 00	76L 23034 00	76L 30128745	76L 7253 00
76L 134611 00	76L 149480 00	76L 166654 00	76L 23043 00	76L 30128801	76L 7254 00
76L 134612 00	76L 149481 00	76L 166656 00	76L 23246 00	76L 30128851	76L 7255 00
76L 134613 00	76L 149482 00	76L 166657 00	76L 2518 00	76L 30128852	76L 742 00
76L 134615 00	76L 149483 00	76L 166658 00	76L 25363 00	76L 30128853	76L 743 00
76L 134627 00	76L 149484 00	76L 166659 00	76L 25365 00	76L 30128902	76L 7739 00
76L 134628 00	76L 149485 00	76L 166660 00	76L 25366 00	76L 30128905	76L 805 00

76L 134629 00	76L 149486 00	76L 166661 00	76L 26557 00	76L 30129025	76L 82444 00
76L 134630 00	76L 149487 00	76L 166662 00	76L 26572 00	76L 30129028	76L 83789 00
76L 134631 00	76L 149488 00	76L 166686 00	76L 26573 00	76L 30129043	76L 9102 00
76L 134632 00	76L 149489 00	76L 166687 00	76L 27717 00	76L 30129057	76L 9106 00
76L 134633 00	76L 149517 00	76L 166688 00	76L 28481 00	76L 30129085	76L 9107 00
76L 134634 00	76L 149518 00	76L 166689 00	76L 28641 00	76L 30129088	76L 941 00
76L 134635 00	76L 149519 00	76L 166690 00	76L 28684 00	76L 30129117	76L 9688 00
76L 134636 00	76L 149520 00	76L 1718 00	76L 28685 00	76L 30130306	76L 9690 00
76L 134772 00	76L 149521 00	76L 1719 00	76L 2888 00	76L 30130307	76L 9691 00
76L 134807 00	76L 149522 00	76L 1720 00	76L 29543 00	76L 30130309	76L 9692 00
76L 134809 00	76L 149524 00	76L 1721 00	76L 30043513	76L 30144477	76L 9693 00
76L 134811 00	76L 149525 00	76L 17994 00	76L 30043596	76L 30144554	76L 9694 00
76L 134817 00	76L 149526 00	76L 18167 00	76L 30043598	76L 30156412	76L 9696 00
76L 134871 00	76L 149809 00	76L 187042 00	76L 30052701	76L 30156622	76L 99203 00
76L 134872 00	76L 150005 00	76L 188266 00	76L 30052702	76L 30156691	76L 99204 00
76L 134875 00	76L 150486 00	76L 18855 00	76L 30052703	76L 30156915	76L 99296 00
76L 13910 00	76L 15150 00	76L 18912 00	76L 30052704	76L 30157018	76L 99300 00
76L 13911 00	76L 15151 00	76L 190044 00	76L 30052705	76L 30157019	76L 99301 00
76L 140241 00	76L 15152 00	76L 190045 00	76L 30052706	76L 30157020	76L 99305 00
76L 141643 00	76L 15163 00	76L 190046 00	76L 30052707	76L 30157094	76L 99306 00
76L 141644 00	76L 15164 00	76L 190047 00	76L 30052708	76L 30157095	76L 99313 00
76L 141672 00	76L 153876 00	76L 190048 00	76L 30052709	76L 30157098	76L 99314 00
76L 141673 00	76L 153891 00	76L 190049 00	76L 30052710	76L 30157099	76L 99315 00
76L 141675 00	76L 153895 00	76L 190050 00	76L 30052711	76L 30157102	76L 99317 00
76L 141733 00	76L 153938 00	76L 190051 00	76L 30052712	76L 30157105	76L 99318 00
76L 141739 00	76L 153939 00	76L 190052 00	76L 30052713	76L 30157106	76L 99319 00
76L 141751 00	76L 153940 00	76L 190053 00	76L 30052714	76L 30157180	76L 99320 00
76L 141756 00	76L 153941 00	76L 190054 00	76L 30052715	76L 30157232	76L 99321 00
76L 141757 00	76L 153970 00	76L 190055 00	76L 30052716	76L 30157299	76L 99322 00
76L 141758 00	76L 153972 00	76L 190056 00	76L 30052717	76L 30157552	76L 99325 00
76L 141759 00	76L 153973 00	76L 190057 00	76L 30052718	76L 30157553	76L 99330 00
76L 141783 00	76L 153980 00	76L 190058 00	76L 30052719	76L 30157559	76L 99336 00
76L 141784 00	76L 153988 00	76L 190059 00	76L 30052767	76L 30157567	76L 99339 00
76L 141786 00	76L 16001 98	76L 190060 00	76L 30052792	76L 30157574	76L 99341 00
76L 141787 00					

Appendix 3. Water Rights for Crow Creek Watershed

Ground Water Rights for the Crow Creek Watershed.

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 100398 00	76L 19014 00	76L 30069929	76L 30156929	76L 32119 00	76L 65554 00
76L 100399 00	76L 19015 00	76L 30070258	76L 30156950	76L 32572 00	76L 65574 00
76L 100413 00	76L 19088 00	76L 30070400	76L 30156951	76L 32579 00	76L 65637 00
76L 101207 00	76L 19375 00	76L 30072479	76L 30156952	76L 32580 00	76L 65685 00
76L 101219 00	76L 1965 00	76L 30108039	76L 30156956	76L 32581 00	76L 65724 00
76L 101287 00	76L 1968 00	76L 30108104	76L 30156976	76L 32786 00	76L 66460 00
76L 102531 00	76L 20349 00	76L 30108166	76L 30156978	76L 32864 00	76L 66466 00
76L 102546 00	76L 20461 00	76L 30108371	76L 30156979	76L 32865 00	76L 66487 00
76L 102554 00	76L 20484 00	76L 30108774	76L 30156980	76L 32875 00	76L 66488 00
76L 102624 00	76L 2064 00	76L 30108938	76L 30156986	76L 32980 00	76L 66507 00
76L 102637 00	76L 20839 00	76L 30109014	76L 30156991	76L 33134 00	76L 66554 00
76L 102650 00	76L 20984 00	76L 30109033	76L 30156993	76L 33261 00	76L 66614 00
76L 103954 00	76L 211188 00	76L 30109402	76L 30156997	76L 33683 00	76L 66617 00
76L 103975 00	76L 212322 00	76L 30110147	76L 30157003	76L 33818 00	76L 67239 00
76L 103979 00	76L 213734 00	76L 30111337	76L 30157005	76L 34232 00	76L 67252 00
76L 103990 00	76L 213741 00	76L 30112204	76L 30157012	76L 34467 00	76L 67273 00
76L 104022 00	76L 213744 00	76L 30112448	76L 30157013	76L 34556 00	76L 67282 00
76L 104027 00	76L 214238 00	76L 30112513	76L 30157026	76L 34985 00	76L 67362 00
76L 104049 00	76L 21569 00	76L 30112964	76L 30157027	76L 35071 00	76L 67379 00
76L 104051 00	76L 21588 00	76L 30112965	76L 30157028	76L 35502 00	76L 67380 00
76L 104063 00	76L 21785 00	76L 30113008	76L 30157029	76L 35646 00	76L 67409 00
76L 104106 00	76L 2187 00	76L 30113352	76L 30157030	76L 35663 00	76L 67413 00
76L 10435 00	76L 2190 00	76L 30113353	76L 30157039	76L 35665 00	76L 67417 00
76L 104682 00	76L 22349 00	76L 30113529	76L 30157044	76L 35675 00	76L 67431 00
76L 105268 00	76L 22415 00	76L 30113856	76L 30157046	76L 35702 00	76L 67432 00
76L 105331 00	76L 22912 00	76L 30114133	76L 30157058	76L 35725 00	76L 67434 00
76L 105355 00	76L 22930 00	76L 30114545	76L 30157061	76L 36227 00	76L 67754 00
76L 105359 00	76L 23013 00	76L 30115900	76L 30157064	76L 36340 00	76L 67781 00
76L 10555 00	76L 23031 00	76L 30115901	76L 30157068	76L 36374 00	76L 67789 00
76L 1069 00	76L 23099 00	76L 30115913	76L 30157070	76L 3651 00	76L 67811 00
76L 10796 00	76L 23260 00	76L 30116536	76L 30157071	76L 36891 00	76L 67825 00
76L 108226 00	76L 2331 00	76L 30117681	76L 30157078	76L 36893 00	76L 67830 00
76L 108274 00	76L 2332 00	76L 30117765	76L 30157079	76L 36898 00	76L 67833 00
76L 10848 00	76L 23410 00	76L 30117766	76L 30157080	76L 36912 00	76L 67870 00
76L 109285 00	76L 23675 00	76L 30117800	76L 30157087	76L 36927 00	76L 67876 00
76L 109365 00	76L 24341 00	76L 30118703	76L 30157114	76L 36975 00	76L 67881 00
76L 109453 00	76L 24428 00	76L 30118974	76L 30157116	76L 376 00	76L 67884 00
76L 109646 00	76L 24663 00	76L 30118975	76L 30157119	76L 37648 00	76L 67891 00
76L 109731 00	76L 24799 00	76L 30119211	76L 30157120	76L 3780 00	76L 67922 00
76L 110437 00	76L 24810 00	76L 30119212	76L 30157125	76L 38668 00	76L 67925 00
76L 110478 00	76L 24959 00	76L 30120016	76L 30157129	76L 38836 00	76L 67939 00
76L 110560 00	76L 25213 00	76L 30120264	76L 30157135	76L 39352 00	76L 68738 00
76L 110823 00	76L 25213 01	76L 30121118	76L 30157139	76L 39354 00	76L 68755 00
76L 110826 00	76L 25281 00	76L 30121119	76L 30157140	76L 39601 00	76L 68784 00
76L 111108 00	76L 25282 00	76L 30121121	76L 30157142	76L 39727 00	76L 68788 00
76L 111134 00	76L 25321 00	76L 30121798	76L 30157143	76L 39745 00	76L 68793 00

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 111149 00	76L 25367 00	76L 30121943	76L 30157144	76L 40183 00	76L 68797 00
76L 111176 00	76L 25374 00	76L 30122118	76L 30157145	76L 40189 00	76L 68807 00
76L 111241 00	76L 25423 00	76L 30122392	76L 30157146	76L 4030 00	76L 6968 00
76L 11271 00	76L 25440 98	76L 30122777	76L 30157155	76L 4032 00	76L 69729 00
76L 112981 00	76L 25538 00	76L 30122805	76L 30157159	76L 40347 00	76L 69733 00
76L 112994 00	76L 25786 00	76L 30123223	76L 30157160	76L 40476 00	76L 69741 00
76L 113009 00	76L 26080 00	76L 30124424	76L 30157161	76L 40500 00	76L 70028 00
76L 113030 00	76L 26241 00	76L 30124537	76L 30157163	76L 40772 00	76L 70077 00
76L 113425 00	76L 26580 00	76L 30124760	76L 30157170	76L 40917 00	76L 70102 00
76L 113476 00	76L 26596 00	76L 30125389	76L 30157172	76L 40918 00	76L 70484 00
76L 114119 00	76L 26603 00	76L 30125397	76L 30157173	76L 41167 00	76L 70570 00
76L 114140 00	76L 26604 00	76L 30125924	76L 30157177	76L 41168 00	76L 70997 00
76L 11420 00	76L 26605 00	76L 30125925	76L 30157183	76L 41250 00	76L 7181 00
76L 114560 00	76L 26606 00	76L 30125929	76L 30157184	76L 4154 00	76L 71862 00
76L 114571 00	76L 26656 00	76L 30125930	76L 30157198	76L 4188 00	76L 71864 00
76L 114572 00	76L 26705 00	76L 30126015	76L 30157202	76L 41943 00	76L 71882 00
76L 114573 00	76L 26782 00	76L 30126068	76L 30157204	76L 42557 00	76L 71887 00
76L 115144 00	76L 27022 00	76L 30126193	76L 30157205	76L 42607 00	76L 7194 00
76L 115179 00	76L 27080 00	76L 30126417	76L 30157211	76L 42709 00	76L 72103 00
76L 115201 00	76L 2711 00	76L 30126519	76L 30157222	76L 43147 00	76L 72461 00
76L 115223 00	76L 2712 00	76L 30126521	76L 30157223	76L 43277 00	76L 72484 00
76L 115236 00	76L 27146 00	76L 30126670	76L 30157230	76L 43278 00	76L 72485 00
76L 115821 00	76L 27569 00	76L 30126683	76L 30157237	76L 43555 00	76L 72494 00
76L 11597 00	76L 27597 00	76L 30126740	76L 30157238	76L 43580 00	76L 73 00
76L 116790 00	76L 27608 00	76L 30126766	76L 30157250	76L 43676 00	76L 73058 00
76L 116884 00	76L 27611 00	76L 30126816	76L 30157258	76L 43862 00	76L 73068 00
76L 116930 00	76L 27676 00	76L 30126845	76L 30157259	76L 44340 00	76L 73081 00
76L 116934 00	76L 2771 00	76L 30126847	76L 30157260	76L 4436 00	76L 73521 00
76L 116980 00	76L 27729 00	76L 30127028	76L 30157270	76L 45047 00	76L 73556 00
76L 11737 00	76L 27760 00	76L 30127050	76L 30157277	76L 45049 00	76L 73580 00
76L 117731 00	76L 28252 00	76L 30127096	76L 30157278	76L 45055 00	76L 7368 00
76L 117889 00	76L 28647 00	76L 30127097	76L 30157279	76L 45111 00	76L 74021 00
76L 12033 00	76L 28799 00	76L 30127108	76L 30157291	76L 45112 00	76L 74425 00
76L 12068 00	76L 28800 00	76L 30127109	76L 30157292	76L 45122 00	76L 74495 00
76L 12069 00	76L 28801 00	76L 30127111	76L 30157293	76L 45123 00	76L 7453 00
76L 122987 00	76L 2919 00	76L 30127112	76L 30157294	76L 45214 00	76L 75020 00
76L 123036 00	76L 29461 00	76L 30127139	76L 30157301	76L 45333 00	76L 75433 00
76L 123037 00	76L 29825 00	76L 30127140	76L 30157319	76L 45334 00	76L 76482 00
76L 123038 00	76L 30001203	76L 30127161	76L 30157322	76L 45335 00	76L 76520 00
76L 123039 00	76L 30001600	76L 30127164	76L 30157323	76L 45338 00	76L 77424 00
76L 12308 00	76L 30001732	76L 30127166	76L 30157324	76L 45343 00	76L 77425 00
76L 12394 00	76L 30001913	76L 30127167	76L 30157335	76L 45348 00	76L 77426 00
76L 12396 00	76L 30002136	76L 30127170	76L 30157339	76L 45551 00	76L 77449 00
76L 124088 00	76L 30002475	76L 30128919	76L 30157340	76L 45766 00	76L 77469 00
76L 124089 00	76L 30002621	76L 30128929	76L 30157341	76L 45780 00	76L 77474 00
76L 124091 00	76L 30003125	76L 30129017	76L 30157347	76L 46131 00	76L 77477 00
76L 124092 00	76L 30003323	76L 30130275	76L 30157355	76L 46507 00	76L 7755 00
76L 12415 00	76L 30003529	76L 30130276	76L 30157359	76L 46592 00	76L 78173 00
76L 124183 00	76L 30003531	76L 30130280	76L 30157360	76L 46802 00	76L 78192 00

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 124184 00	76L 30003809	76L 30130281	76L 30157373	76L 46808 00	76L 78551 00
76L 124187 00	76L 30004077	76L 30130292	76L 30157377	76L 46830 00	76L 78556 00
76L 12425 00	76L 30004090	76L 30130293	76L 30157381	76L 46916 00	76L 79276 00
76L 12452 00	76L 30004092	76L 30132277	76L 30157388	76L 47087 00	76L 79326 00
76L 12502 00	76L 30004172	76L 30134859	76L 30157404	76L 47141 00	76L 79360 00
76L 12627 00	76L 30004454	76L 30144864	76L 30157459	76L 47142 00	76L 79446 00
76L 12627 01	76L 30004535	76L 30147330	76L 30157467	76L 47164 00	76L 80213 00
76L 12705 00	76L 30004833	76L 30147394	76L 30157470	76L 47165 00	76L 80254 00
76L 128854 00	76L 30005015	76L 30147834	76L 30157472	76L 47591 00	76L 80277 00
76L 128865 00	76L 30005037	76L 30147855	76L 30157476	76L 47738 00	76L 80285 00
76L 12972 00	76L 30005038	76L 30148347	76L 30157498	76L 47759 00	76L 80289 00
76L 13119 00	76L 30005606	76L 30148380	76L 30157499	76L 48566 00	76L 80297 00
76L 13156 00	76L 30005607	76L 30148932	76L 30157504	76L 48607 00	76L 80353 00
76L 13279 00	76L 30006381	76L 30148933	76L 30157505	76L 48608 00	76L 80376 00
76L 13375 00	76L 30006620	76L 30149300	76L 30157509	76L 4876 00	76L 81491 00
76L 134805 00	76L 30006953	76L 30149470	76L 30157510	76L 50408 00	76L 81574 00
76L 134806 00	76L 30009271	76L 30149712	76L 30157522	76L 50520 00	76L 82362 00
76L 134816 00	76L 30009471	76L 30150610	76L 30157527	76L 50523 00	76L 82441 00
76L 134852 00	76L 30009473	76L 30150849	76L 30157530	76L 50524 00	76L 82442 00
76L 134880 00	76L 30010244	76L 30151688	76L 30157536	76L 50587 00	76L 82443 00
76L 13515 00	76L 30010318	76L 30151787	76L 30157537	76L 50663 00	76L 82458 00
76L 13516 00	76L 30010488	76L 30152511	76L 30157546	76L 50676 00	76L 82470 00
76L 140245 00	76L 30010752	76L 30152802	76L 30157556	76L 50677 00	76L 82479 00
76L 140246 00	76L 30012702	76L 30152994	76L 30157560	76L 50845 00	76L 82557 00
76L 140247 00	76L 30012852	76L 30153087	76L 30157561	76L 50857 00	76L 8323 00
76L 140280 00	76L 30012854	76L 30153912	76L 30157563	76L 50863 00	76L 83792 00
76L 140299 00	76L 30012855	76L 30153978	76L 30157564	76L 50866 00	76L 83836 00
76L 141676 00	76L 30013088	76L 30154026	76L 30157565	76L 50868 00	76L 8405 00
76L 141677 00	76L 30013290	76L 30154030	76L 30157576	76L 50874 00	76L 84121 00
76L 141681 00	76L 30013451	76L 30156376	76L 30157583	76L 5135 00	76L 84144 00
76L 141722 00	76L 30013836	76L 30156378	76L 30157586	76L 51614 00	76L 84194 00
76L 141723 00	76L 30013858	76L 30156379	76L 30157611	76L 51648 00	76L 84197 00
76L 141728 00	76L 30014665	76L 30156390	76L 30157654	76L 51715 00	76L 84201 00
76L 141730 00	76L 30015213	76L 30156396	76L 30157685	76L 51743 00	76L 84246 00
76L 141734 00	76L 30016477	76L 30156398	76L 30157697	76L 51781 00	76L 8456 00
76L 141760 00	76L 30016919	76L 30156414	76L 30157698	76L 52605 00	76L 84917 00
76L 141802 00	76L 30016961	76L 30156416	76L 30157713	76L 52610 00	76L 84988 00
76L 141803 00	76L 30017644	76L 30156422	76L 30157714	76L 52623 00	76L 85284 00
76L 141908 00	76L 30018272	76L 30156425	76L 30157716	76L 5291 00	76L 85296 00
76L 142008 00	76L 30020321	76L 30156428	76L 30157731	76L 5294 00	76L 85341 00
76L 142010 00	76L 30020325	76L 30156429	76L 30157740	76L 5296 00	76L 85363 00
76L 142037 00	76L 30020359	76L 30156458	76L 30157745	76L 5297 00	76L 85704 00
76L 142042 00	76L 30020476	76L 30156465	76L 30157749	76L 5299 00	76L 85716 00
76L 142053 00	76L 30020596	76L 30156468	76L 30158677	76L 53770 00	76L 85718 00
76L 142054 00	76L 30020652	76L 30156475	76L 30158691	76L 53785 00	76L 85731 00
76L 142059 00	76L 30020736	76L 30156477	76L 30158693	76L 53787 00	76L 85752 00
76L 142101 00	76L 30020847	76L 30156481	76L 30159660	76L 54230 00	76L 85771 00
76L 142102 00	76L 30020849	76L 30156500	76L 30159663	76L 54242 00	76L 8579 00
76L 142145 00	76L 30021082	76L 30156519	76L 30159664	76L 54317 00	76L 86382 00

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 142148 00	76L 30021101	76L 30156534	76L 30159672	76L 54402 00	76L 86390 00
76L 14215 00	76L 30021521	76L 30156548	76L 30159687	76L 5450 00	76L 87055 00
76L 142151 00	76L 30022327	76L 30156552	76L 30159689	76L 55664 00	76L 87062 00
76L 142152 00	76L 30022453	76L 30156553	76L 30159692	76L 55667 00	76L 87601 00
76L 142153 00	76L 30022492	76L 30156555	76L 30160137	76L 55673 00	76L 87626 00
76L 142156 00	76L 30022896	76L 30156557	76L 30160150	76L 55690 00	76L 87689 00
76L 142157 00	76L 30023062	76L 30156558	76L 30160153	76L 55692 00	76L 87693 00
76L 142158 00	76L 30023454	76L 30156559	76L 30160154	76L 55693 00	76L 88552 00
76L 142171 00	76L 30023547	76L 30156563	76L 30160155	76L 55717 00	76L 88570 00
76L 142172 00	76L 30023762	76L 30156566	76L 30160160	76L 55733 00	76L 88591 00
76L 142209 00	76L 30025910	76L 30156568	76L 30160165	76L 55737 00	76L 89121 00
76L 142210 00	76L 30027352	76L 30156569	76L 30160171	76L 55743 00	76L 89183 00
76L 14245 00	76L 30028403	76L 30156576	76L 30160183	76L 56281 00	76L 89261 00
76L 143847 00	76L 30028404	76L 30156583	76L 30160185	76L 56283 00	76L 893 00
76L 14410 00	76L 30029256	76L 30156593	76L 30160186	76L 56288 00	76L 90132 00
76L 14610 00	76L 30030090	76L 30156604	76L 30160187	76L 56315 00	76L 90277 00
76L 147401 00	76L 30030491	76L 30156610	76L 30160193	76L 56333 00	76L 90998 00
76L 14853 00	76L 30030530	76L 30156613	76L 30160195	76L 56402 00	76L 91029 00
76L 14872 00	76L 30031263	76L 30156616	76L 30160197	76L 56406 00	76L 91065 00
76L 148728 00	76L 30042125	76L 30156625	76L 30160219	76L 56421 00	76L 91068 00
76L 149285 00	76L 30042282	76L 30156631	76L 30160300	76L 56425 00	76L 91083 00
76L 149294 00	76L 30042345	76L 30156638	76L 30160309	76L 56430 00	76L 91096 00
76L 149296 00	76L 30042407	76L 30156645	76L 30160335	76L 56431 00	76L 91121 00
76L 149298 00	76L 30044448	76L 30156647	76L 30160338	76L 57588 00	76L 91153 00
76L 149301 00	76L 30044456	76L 30156648	76L 30160339	76L 57625 00	76L 92304 00
76L 149305 00	76L 30044586	76L 30156652	76L 30160340	76L 57647 00	76L 92313 00
76L 149307 00	76L 30045039	76L 30156662	76L 30160530	76L 58602 00	76L 92361 00
76L 150454 00	76L 30045343	76L 30156665	76L 30160544	76L 58622 00	76L 92390 00
76L 150466 00	76L 30045668	76L 30156671	76L 30160550	76L 58625 00	76L 92413 00
76L 150467 00	76L 30045703	76L 30156679	76L 30160553	76L 59345 00	76L 92429 00
76L 15093 00	76L 30046077	76L 30156682	76L 30160575	76L 59356 00	76L 92440 00
76L 15147 00	76L 30046208	76L 30156690	76L 30161208	76L 59358 00	76L 93069 00
76L 15148 00	76L 30046220	76L 30156701	76L 30161226	76L 59383 00	76L 93093 00
76L 15193 00	76L 30046274	76L 30156706	76L 30161238	76L 59441 00	76L 93121 00
76L 15194 00	76L 30047463	76L 30156714	76L 30162347	76L 59471 00	76L 93233 00
76L 15302 00	76L 30047647	76L 30156721	76L 30162349	76L 60113 00	76L 93240 00
76L 153886 00	76L 30048034	76L 30156733	76L 30162351	76L 6027 00	76L 94344 00
76L 153904 00	76L 30048082	76L 30156741	76L 30162354	76L 60915 00	76L 94395 00
76L 153908 00	76L 30048236	76L 30156743	76L 30162357	76L 60923 00	76L 9497 00
76L 153942 00	76L 30048335	76L 30156747	76L 30162367	76L 60945 00	76L 95188 00
76L 154007 00	76L 30048438	76L 30156755	76L 30162368	76L 60955 00	76L 95217 00
76L 154008 00	76L 30048578	76L 30156758	76L 30162369	76L 61010 00	76L 95234 00
76L 154018 00	76L 30048618	76L 30156770	76L 30162377	76L 61037 00	76L 95253 00
76L 154019 00	76L 30048642	76L 30156771	76L 30162378	76L 61086 00	76L 95254 00
76L 154036 00	76L 30049602	76L 30156777	76L 30162386	76L 6171 00	76L 95278 00
76L 154037 00	76L 30049650	76L 30156779	76L 30162387	76L 61912 00	76L 95304 00
76L 154038 00	76L 30049718	76L 30156780	76L 30163403	76L 61934 00	76L 95319 00
76L 15447 00	76L 30050230	76L 30156783	76L 30163408	76L 61935 00	76L 95333 00
76L 15551 00	76L 30050762	76L 30156784	76L 30163970	76L 61966 00	76L 95708 00

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 15590 00	76L 30050780	76L 30156787	76L 30163975	76L 61972 00	76L 95723 00
76L 15690 00	76L 30051642	76L 30156794	76L 30164019	76L 62028 00	76L 95773 00
76L 157332 00	76L 30051679	76L 30156797	76L 30164885	76L 62080 00	76L 9615 00
76L 157333 00	76L 30052269	76L 30156799	76L 30164936	76L 62087 00	76L 9697 00
76L 157334 00	76L 30063529	76L 30156806	76L 30164937	76L 6215 00	76L 9698 00
76L 1585 00	76L 30063701	76L 30156815	76L 30165236	76L 62923 00	76L 97163 00
76L 162186 00	76L 30063885	76L 30156817	76L 30165301	76L 62927 00	76L 97212 00
76L 162187 00	76L 30064023	76L 30156826	76L 30165519	76L 62939 00	76L 97227 00
76L 16239 00	76L 30064029	76L 30156835	76L 30170716	76L 63036 00	76L 97254 00
76L 16240 00	76L 30064083	76L 30156846	76L 30170754	76L 6311 00	76L 9801 00
76L 17134 00	76L 30064084	76L 30156847	76L 30170772	76L 64140 00	76L 98330 00
76L 17313 00	76L 30064379	76L 30156848	76L 30171003	76L 64164 00	76L 98342 00
76L 17317 00	76L 30064462	76L 30156852	76L 30171088	76L 64164 01	76L 98353 00
76L 17318 00	76L 30064960	76L 30156853	76L 30171237	76L 64262 00	76L 98370 00
76L 17319 00	76L 30065374	76L 30156855	76L 30171241	76L 64296 00	76L 98376 00
76L 17323 00	76L 30065547	76L 30156859	76L 30171316	76L 64309 00	76L 98381 00
76L 17327 00	76L 30065831	76L 30156860	76L 30171356	76L 64933 00	76L 9870 00
76L 17345 00	76L 30066310	76L 30156861	76L 30171627	76L 64951 00	76L 9916 00
76L 17880 00	76L 30067276	76L 30156862	76L 30171708	76L 65003 00	76L 99337 00
76L 17973 00	76L 30067325	76L 30156864	76L 30171735	76L 65012 00	76L 99752 00
76L 17977 00	76L 30067460	76L 30156873	76L 30171743	76L 65076 00	76L 99764 00
76L 17979 00	76L 30067514	76L 30156891	76L 30172436	76L 65081 00	76L 99786 00
76L 18349 00	76L 30067767	76L 30156892	76L 30309 00	76L 65085 00	76L 99856 00
76L 18360 00	76L 30067796	76L 30156897	76L 30414 00	76L 65108 00	76L 99859 00
76L 18508 00	76L 30068034	76L 30156899	76L 30872 00	76L 6537 00	76LJ 115227 00
76L 18658 00	76L 30068723	76L 30156901	76L 30943 00	76L 65536 00	76LJ 30071037
76L 18875 00	76L 30069174	76L 30156907	76L 31205 00	76L 65542 00	76LJ 30156791
76L 18966 00	76L 30069420	76L 30156908	76L 31577 00	76L 65543 00	76LJ 30160558
76L 19012 00	76L 30069738	76L 30156916	76L 31684 00	76L 65544 00	76LJ 55683 00
76L 19013 00	76L 30069769	76L 30156919			

Surface Water Rights for Crow Creek Watershed.

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 100396 00	76L 134804 00	76L 142388 00	76L 190118 00	76L 30117893	76L 39743 00
76L 100397 00	76L 134812 00	76L 142450 00	76L 190119 00	76L 30118473	76L 39744 00
76L 100411 00	76L 134813 00	76L 142465 00	76L 190120 00	76L 30119829	76L 39819 00
76L 1022 00	76L 134814 00	76L 142466 00	76L 190121 00	76L 30121120	76L 39820 00
76L 1023 00	76L 134815 00	76L 142467 00	76L 190122 00	76L 30123029	76L 39843 00
76L 1024 00	76L 134876 00	76L 142468 00	76L 19039 00	76L 30123575	76L 39844 00
76L 1025 00	76L 134877 00	76L 143777 00	76L 19040 00	76L 30125399	76L 39871 00
76L 1026 00	76L 134878 00	76L 143907 00	76L 19041 00	76L 30125400	76L 39872 00
76L 1027 00	76L 134879 00	76L 147148 00	76L 20328 00	76L 30125654	76L 39893 00
76L 1028 00	76L 134885 00	76L 148921 00	76L 2058 00	76L 30125914	76L 39895 00
76L 103217 00	76L 134886 00	76L 149046 00	76L 2059 00	76L 30126014	76L 406 00
76L 103218 00	76L 140173 00	76L 149047 00	76L 2060 00	76L 30126071	76L 40920 00
76L 103219 00	76L 140174 00	76L 149286 00	76L 2063 00	76L 30126190	76L 4120 00
76L 103220 00	76L 140175 00	76L 149287 00	76L 210960 00	76L 30126406	76L 4122 00

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 103221 00	76L 140275 00	76L 149288 00	76L 213749 00	76L 30126675	76L 42401 00
76L 103222 00	76L 140291 00	76L 149289 00	76L 213752 00	76L 30126678	76L 42577 00
76L 103223 00	76L 141423 00	76L 149295 00	76L 214239 00	76L 30126765	76L 42578 00
76L 103231 00	76L 141424 00	76L 149297 00	76L 214589 00	76L 30127110	76L 43068 00
76L 103231 00	76L 141431 00	76L 149299 00	76L 214590 00	76L 30127165	76L 43074 00
76L 104289 00	76L 141432 00	76L 149300 00	76L 214650 00	76L 30127168	76L 43330 00
76L 104815 00	76L 141433 00	76L 149302 00	76L 214651 00	76L 30127169	76L 43354 00
76L 107430 00	76L 141631 00	76L 150428 00	76L 214666 00	76L 30127171	76L 45048 00
76L 107431 00	76L 141665 00	76L 150453 00	76L 214667 00	76L 30127172	76L 45110 00
76L 109504 00	76L 141682 00	76L 150465 00	76L 22281 00	76L 30127173	76L 45119 00
76L 109505 00	76L 141683 00	76L 151133 00	76L 22282 00	76L 30127174	76L 45119 00
76L 109592 00	76L 141684 00	76L 15146 00	76L 22283 00	76L 30127175	76L 45120 00
76L 109593 00	76L 141724 00	76L 15195 00	76L 2296 00	76L 30127176	76L 45121 00
76L 110824 00	76L 141729 00	76L 15196 00	76L 2297 00	76L 30127340	76L 45149 00
76L 110825 00	76L 141735 00	76L 15197 00	76L 2322 00	76L 30128232	76L 45150 00
76L 113444 00	76L 141761 00	76L 152181 00	76L 25283 00	76L 30128332	76L 45151 00
76L 114529 00	76L 141820 00	76L 152182 00	76L 25284 00	76L 30128462	76L 45183 00
76L 114530 00	76L 141909 00	76L 152183 00	76L 25370 00	76L 30128462	76L 4549 00
76L 114531 00	76L 141925 00	76L 153883 00	76L 26545 00	76L 30128473	76L 4550 00
76L 114574 00	76L 141926 00	76L 153887 00	76L 26546 00	76L 30128487	76L 45929 00
76L 114575 00	76L 141975 00	76L 153902 00	76L 26547 00	76L 30128490	76L 46270 00
76L 114576 00	76L 141976 00	76L 153903 00	76L 26548 00	76L 30128503	76L 46825 00
76L 11551 00	76L 141977 00	76L 154002 00	76L 26549 00	76L 30128577	76L 46829 00
76L 11595 00	76L 141978 00	76L 154003 00	76L 26550 00	76L 30128587	76L 46834 00
76L 11596 00	76L 141981 00	76L 154005 00	76L 26624 00	76L 30129073	76L 46841 00
76L 116618 00	76L 141982 00	76L 154006 00	76L 2710 00	76L 30129239	76L 46842 00
76L 120057 00	76L 141985 00	76L 154034 00	76L 2713 00	76L 30129240	76L 46878 00
76L 120058 00	76L 141986 00	76L 154039 00	76L 27241 00	76L 30129452	76L 46879 00
76L 120059 00	76L 141987 00	76L 156829 00	76L 27700 00	76L 30129452	76L 46880 00
76L 12053 00	76L 141988 00	76L 1572 00	76L 27701 00	76L 30129465	76L 48091 00
76L 12054 00	76L 141989 00	76L 16255 00	76L 27759 00	76L 30129513	76L 48330 00
76L 12161 00	76L 141990 00	76L 16278 00	76L 28631 00	76L 30130302	76L 48334 00
76L 122917 00	76L 141996 00	76L 16281 00	76L 28632 00	76L 30137159	76L 48336 00
76L 122918 00	76L 142013 00	76L 16282 00	76L 28633 00	76L 30156373	76L 48539 00
76L 122919 00	76L 142014 00	76L 16340 00	76L 30000975	76L 30156620	76L 50510 00
76L 122940 00	76L 142016 00	76L 166663 00	76L 30047568	76L 30156710	76L 52708 00
76L 124090 00	76L 142023 00	76L 166664 00	76L 30052688	76L 30156863	76L 5292 00
76L 124115 00	76L 142024 00	76L 166665 00	76L 30052689	76L 30156909	76L 5293 00
76L 124126 00	76L 142025 00	76L 166666 00	76L 30052690	76L 30156910	76L 5295 00
76L 124127 00	76L 142026 00	76L 166668 00	76L 30052691	76L 30156937	76L 5298 00
76L 124128 00	76L 142032 00	76L 166669 00	76L 30052692	76L 30156942	76L 57475 00
76L 124141 00	76L 142033 00	76L 166670 00	76L 30052693	76L 30156943	76L 5801 00

Water Right	Water Right	Water Right	Water Right	Water Right	Water Right
76L 124142 00	76L 142034 00	76L 166671 00	76L 30052694	76L 30156944	76L 5805 00
76L 124143 00	76L 142036 00	76L 166672 00	76L 30052695	76L 30157004	76L 61983 00
76L 124182 00	76L 142039 00	76L 166673 00	76L 30052696	76L 30157047	76L 62978 00
76L 128850 00	76L 142040 00	76L 166674 00	76L 30052697	76L 30157057	76L 62997 00
76L 128851 00	76L 142049 00	76L 166675 00	76L 30052698	76L 30157117	76L 64195 00
76L 128852 00	76L 142050 00	76L 166676 00	76L 30052699	76L 30157348	76L 6617 00
76L 128853 00	76L 142051 00	76L 166677 00	76L 30052700	76L 30157562	76L 68856 00
76L 128865 00	76L 142063 00	76L 166678 00	76L 30052775	76L 30157582	76L 71881 00
76L 128911 00	76L 142064 00	76L 166679 00	76L 30052794	76L 314 00	76L 7208 00
76L 128939 00	76L 142065 00	76L 166692 00	76L 30052795	76L 315 00	76L 7209 00
76L 129040 00	76L 142103 00	76L 166693 00	76L 30052799	76L 316 00	76L 7260 00
76L 130983 00	76L 142144 00	76L 1711 00	76L 30052800	76L 31845 00	76L 89212 00
76L 131491 00	76L 142146 00	76L 1712 00	76L 30052801	76L 32109 00	76L 90154 00
76L 13306 00	76L 142147 00	76L 1713 00	76L 30052829	76L 32582 00	76L 9220 00
76L 134513 00	76L 142167 00	76L 1714 00	76L 30052830	76L 3358 00	76L 9709 00
76L 134514 00	76L 142168 00	76L 17976 00	76L 30052831	76L 3359 00	76L 9710 00
76L 134515 00	76L 142169 00	76L 17978 00	76L 30052832	76L 3360 00	76L 99218 00
76L 134519 00	76L 142170 00	76L 17979 00	76L 30052866	76L 34989 00	76L 99298 00
76L 134520 00	76L 142206 00	76L 190106 00	76L 30052929	76L 35157 00	76L 99299 00
76L 134534 00	76L 142207 00	76L 190107 00	76L 30052929	76L 35158 00	76L 99307 00
76L 134535 00	76L 142317 00	76L 190108 00	76L 30052929	76L 35642 00	76L 99308 00
76L 134536 00	76L 142345 00	76L 190109 00	76L 30052929	76L 35643 00	76L 99309 00
76L 134537 00	76L 142346 00	76L 190111 00	76L 30052932	76L 35703 00	76L 99310 00
76L 134538 00	76L 142347 00	76L 190112 00	76L 30052932	76L 35704 00	76L 99311 00
76L 134572 00	76L 142348 00	76L 190113 00	76L 30052932	76L 35724 00	76L 99316 00
76L 134800 00	76L 142368 00	76L 190114 00	76L 30052932	76L 39602 00	76L 99323 00
76L 134801 00	76L 142369 00	76L 190115 00	76L 30114542	76L 39623 00	76L 99324 00
76L 134802 00	76L 142372 00	76L 190116 00	76L 30117020	76L 39742 00	76L 99326 00
76L 134803 00	76L 142387 00	76L 190117 00			