

Montana Water Court
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IN THE WATER COURT OF THE STATE OF MONTANA
UPPER MISSOURI DIVISION
SUN RIVER BASIN (41K)
PRELIMINARY DECREE

* * * * *

CLAIMANT: United States of America (Bureau of
Reclamation)

NOTICE OF INTENT TO APPEAR: Broken O Land
& Livestock, LLC

CASE 41K-0564-R-2023

41K 40892-00

41K 40893-00

41K 40894-00

ORDER ON MOTION TO CORRECT

The United States of America, on behalf of the Department of Interior, Bureau of Reclamation (“Reclamation”) filed a Motion to Correct asking the Court to modify the decreed period of diversion for three water right claims associated with the Willow Creek Reservoir in the Sun River Basin (Basin 41K). For the reasons stated in this Order, the Court grants the motion.

BACKGROUND

Willow Creek Reservoir is an onstream reservoir that impounds water on Willow Creek. Willow Creek is a tributary of the Sun River that flows generally easterly from its headwaters in the Rocky Mountain Front area, which is northwest of Augusta in Lewis and Clark County. Reclamation uses the reservoir as part of the Sun River Project which is part of an interrelated storage and delivery system that supplies water to the Greenfields Irrigation District (“GID”) and the Fort Shaw Irrigation District (“FSID”).

Reclamation holds three water right claims associated with the Willow Creek Reservoir. Claims 41K 40892-00 and 41K 40893-00 describe rights to divert and store water from Willow Creek in the reservoir for irrigation use. Claim 41K 40894-00 describes a water right to divert water from the Sun River and convey it to the reservoir via the Willow Creek Feeder Canal.

The Water Court issued a Temporary Preliminary Decree (“TPD”) for Basin 41K in 1985. The TPD included these three claims. The claims received objections and also were called in on motion by the Water Court. They were consolidated into cases and were part of lengthy proceedings that involved a number of Sun River Project water right claims and the two districts. Ultimately the Water Court consolidated the cases involved in these proceedings into several “joint proceedings.” These three claims were included in the cases that were part of Joint Proceeding B.¹

In 1985 when the Water Court issued the Basin 41K TPD, decree abstracts described a period of use for each claim, but did not describe a period of diversion. The TPD described the period of use for the two Willow Creek claims (41K 40892-00 and 41K 40893-00) as January 1 to December 31, and the period of use for the Sun River claim (41K 40894-00) as March 1 to December 31.

In 2008 while the 41K joint proceedings still were underway, the Water Court issued a statewide Order on Period of Diversion, as later twice amended. (SWO-0001-WC-2008²). The statewide period of diversion orders asked the Department of Natural Resources and Conservation (“DNRC”) to examine and include periods of diversion for all claims. The orders set procedures for doing so that varied to some degree based on the decree status of the claims. For basins like Basin 41K that the Court decreed prior to

¹ Joint Proceedings “B” involved three previously consolidated cases. Claim 41K 40893-00 was part of Case 41K-82. Claims 41K 40892-00 and 41K 40894-00 were part of Case 41K-83.

² This case number refers to the case in the Water Court’s Full Court Enterprise case management system that contains the docket for these orders.

October 2008, the orders instructed DNRC to print period of diversion dates on the abstracts, together with a P161 information remark.³

In 2013, Reclamation and the irrigation districts entered into a Stipulation under which Reclamation agreed to a number of modifications to the claims involved in the joint proceedings, including claims 41K 40892-00, 41K 40893-00, and 41K 40894-00. The Water Court approved the Stipulation in a Master's Report filed on March 26, 2015, as amended on March 18, 2016 and adopted by the Court on April 12, 2016.

The Master's Report adopted by the Court includes post-decree abstracts (abstract versions 2) for the three claims. The abstracts for all three claims identify periods of diversion that are the same as the periods of use stated in the TPD abstracts: January 1 to December 31 for claims 41K 40892-00 and 41K 40893-00, and March 1 to December 31 for claim 41K 40894-00. The modified abstracts approved in the 2016 order provide for periods of use of April 1 to October 31 for all three claims.

Basin 41K is one of several basins in Montana that require additional examination and a preliminary decree under the terms of the Water Court's December 14, 2012 Reexamination Order (SWO-0002-WC-2012, Doc. 1.00). The Reexamination Order called for the Department of Natural Resources and Conservation ("DNRC") to reexamine several specific elements of water right claims in these basins. One of the elements requiring reexamination was the period of use. Evidently based on this authority, DNRC reduced the period of diversion for the three claims to April 1 to October 31, which matches their periods of use.

The Water Court issued the Basin 41K Preliminary Decree on January 28, 2021, just five years after the Joint Proceeding B case was finalized. The Preliminary Decree included abstracts (version 3) for the three claims. Each decree abstract described the

³ The P161 remark specified in the orders states: WHEN THIS CLAIM WAS ORIGINALLY DECREED, THE PERIOD OF DIVERSION WAS NOT INCLUDED AS AN ELEMENT OF THE CLAIM. IN 2008, THE PERIOD OF DIVERSION ELEMENT WAS ADDED TO ALL CLAIM ABSTRACTS. IT IS NOT CERTAIN IF THE PERIOD OF DIVERSION DATES ADDED TO THIS CLAIM ACCURATELY REFLECT THE HISTORICAL PERIOD OF DIVERSION. MORE INFORMATION IS REQUIRED.

periods of diversion and the periods of use as April 1 to October 31. Each abstract also included the following issue remark:⁴

THE CLAIMANT DID NOT IDENTIFY THE PERIOD OF DIVERSION FOR THIS RIGHT. A PERIOD OF DIVERSION HAS BEEN ADDED TO MATCH THE PERIOD OF USE. IF NO OBJECTIONS ARE RECEIVED TO THE PERIOD OF DIVERSION OR PERIOD OF USE, THOSE ELEMENTS WILL BE DECREED AS SHOWN ON THIS ABSTRACT AND THIS ISSUE REMARK WILL BE REMOVED FROM THIS CLAIM.

Issuance of the Preliminary Decree commenced an objection period that closed on July 27, 2021. No one filed objections to the three claims. After the counterobjection period closed, the Water Court provided an objection list that included the three claims based on the period of diversion issue remark. In response to the objection list, Broken O Land & Livestock LLC (“Broken O”) filed notices of intent to appear as to all three claims.

The Water Court consolidated the three claims into Case 41K-0564-R-2023. On July 21, 2023, the Court issued a Closing Order removing the issue remarks from the three claims based on the lack of any objections. The abstracts (version 4) attached to the Closing Order retain the April 1 to October 31 periods of use and periods of diversion as specified in the Preliminary Decree abstracts and removed the issue remarks. The Court mistakenly sent copies of the Closing Order and post-decree abstracts to the United States Bureau of Land Management, but did not send them to Reclamation.

Reclamation filed its Motion to Correct on March 19, 2025. The motion asks the Court to restore the periods of diversion that the Court confirmed in 2016 when it approved the Stipulation. The motion is supported by a Declaration of Kraig Van Voast (the “Van Voast Declaration”), which incorporates some of the background material. The

⁴ Claim 41K 40893-00 also included the following P370 issue remark:

THE CLAIMANT DID NOT IDENTIFY THE PERIOD OF DIVERSION FOR THIS RIGHT. A PERIOD OF DIVERSION HAS BEEN ADDED TO MATCH THE PERIOD OF USE. IF NO OBJECTIONS ARE RECEIVED TO THE PERIOD OF DIVERSION OR PERIOD OF USE, THOSE ELEMENTS WILL BE DECREED AS SHOWN ON THIS ABSTRACT AND THIS ISSUE REMARK WILL BE REMOVED FROM THIS CLAIM.

motion also includes various arguments about why the Court should modify these three claims.

DISCUSSION

A. Legal Standards.

Reclamation's motion asks the Court for relief from abstracts confirmed in the Closing Order by modifying the periods of use so they match what the Court previously approved when it accepted the Stipulation resolving Joint Proceedings B. Reclamation cites M.R.Civ.P. Rule 60(b)(1) as authority for its motion. This rule states:

On motion and just terms, the court may relieve a party or its legal representative from a final judgment, order, or proceeding for the following reasons: (1) mistake, inadvertence, surprise, or excusable neglect.

The Court considers four factors to determine whether to grant relief based on this rule: (1) whether the moving party proceeded with diligence; (2) whether the moving party's neglect was excusable; (3) whether the ruling, if permitted to stand, will affect the party injuriously, and (4) whether the party has a meritorious defense. *In re Bos*, Case 41H-0487-R-2022, 2023 Mont. Water LEXIS 29, 2023 WL 1069725. The Court draws these factors from the general test used to set aside default judgments. For purposes of this motion, the Court modifies the sequence of these factors to address the meritorious defense and injury factors at the outset because they frame the rest of the analysis.

B. Application.

1. Meritorious Defense.

Reclamation has a meritorious defense. Reclamation asks for nothing more than for the Court to restore what the Court already approved in the Joint Proceedings. To that end, although Reclamation's motion does not cite the Water Court's Reexamination Order, the terms of the Reexamination Order provide additional support to grant the motion. The Reexamination Order states:

Any element of a claim that has been litigated by the Water Court shall not be subject to standardization or further DNRC review. To identify whether an element has been subject to litigation, the objection list issued for the previous decree should be reviewed. An element of a claim that appeared

on the objection list should not be subject to modification based on implementation of the DNRC proposal. *Additionally, an element that was modified as a result of Water Court proceedings and marked by an asterisk should not be subject to modification based on implementation of the DNRC proposal.*

Reexamination Order, at 4 (emphasis added).

The Preliminary Decree abstracts meet the standard in the Reexamination Order for when the claims should not have been modified. The Water Court had already modified the period of diversion element in the Joint Proceedings by adding it as an element after issuance of the TPD and then approving it as litigated and resolved the 2016 order adopting the Stipulation. The period of diversion element also is marked with an asterisk on the Preliminary Decree abstracts, as required by the Reexamination Order. Had the Reexamination Order been followed in the Basin 41K Preliminary Decree, the period of diversion element would not have been modified in a manner contrary to what already had been litigated and resolved.⁵

2. *Injury.*

The Willow Creek Reservoir operates like many reservoirs in Montana. The reservoir fills by capturing water from melting snowpack. This generally occurs before water is needed for irrigation. As runoff diminishes, releases of stored water supplements natural flows allowing the irrigation to extend later into the year. This storage regime is common in Montana and justifies periods of diversion that begin earlier in the year than commencement of the period of use. The divergence between the periods of diversion and the periods of use were reflected in the abstracts approved by the Court following the Joint Proceedings.

Reclamation's motion explains the potential injury that will occur if the motion is not granted. Reclamation delivers stored water from Willow Creek Reservoir to multiple

⁵ This is not the first time this problem has occurred. In another case involving the Sun River Project, the Court modified *In re United States Bureau of Reclamation*, Case 41K-0073-R-2023, 2024 Mont. Water LEXIS 193; (restoring elements of claims modified from what previously was approved in a Basin 41K stipulation).

downstream water users as part of the Sun River Project. Not restoring the period of diversion will curtail Reclamation's ability to store water earlier in the year. As Reclamation explains, runoff sometimes occurs early in the season when episodic warm chinook winds along the Rocky Mountain Front cause snowmelt to occur even during months typically viewed as mid-winter. If the claims are not corrected to what the Water Court previously ruled, the more constrained period will preclude Reclamation from storing water during runoff periods early in the year even though these early season months are outside the normal irrigation season. This in turn may reduce the amount of water that is available later in the year to supplement natural flows.

In evaluating the injury aspect of the test, the Court also notes the lack of injury to third parties. Multiple parties participated in the Joint Proceedings and had the opportunity to object to the periods specified in the Stipulation. One of these parties (Broken O) filed a notice of intent to appear after the Preliminary Decree, but did not file any response to Reclamation's motion.⁶ The Court presumes no injury to any third party, especially since Reclamation does not request any modification to any element other than correcting the period of diversion.

3. *Diligence.*

The Rules of Civil Procedure require that a Rule 60(b)(1) motion be filed "within a reasonable time – and for reasons (1), (2), and (3) no more than a year after the entry of the judgment or order or the date of the proceeding." Rule 60(c)(1), M.R.Civ.P. Notwithstanding this deadline, the Water Court has leniency with Rule 60(c)(1) because the Court's orders are interlocutory prior to issuance of a final decree. *In re McCarty*, Case 41Q-0040-P-2024, 2024 Mont. Water LEXIS 383, 2024 WL 3071180. However, leniency does not extend to allowing an unreasonable amount of time to file a motion. Instead "reasonable time" requires a factual inquiry which may vary in light of the facts

⁶ Although not necessarily required to do so, Reclamation provided a courtesy copy of the motion to counsel for GID and FSID and neither responded with any objection to the motion. The Court assumes this to mean the districts agree the motion aligns with their views of the Stipulation.

and circumstances of a particular case. *In re Downs*, Case 43P-0164-P-2019, 2021 Mont. Water LEXIS 1075, 2021 WL 5410127.

Reclamation filed its motion more than three years after the Basin 41K objection period closed and a little more than eighteen months after the Closing Order. As Reclamation notes, the objection period occurred during and shortly after the administrative chaos related to COVID-19 and its aftermath. Moreover, there is no question that the Water Court mistakenly sent the Closing Order to the wrong federal bureau and did not include legal counsel from the Joint Proceedings on the service list. Once Reclamation discovered the issue, the Van Voast Declaration indicates the agency worked through a detailed analysis before filing this motion. In light of these facts and the context of the claims in this case, the Court has no basis to question Reclamation's diligence.

4. *Excusable neglect.*

Reclamation's motion acknowledges it neglected to file an objection after the Court issued the Basin 41K Preliminary Decree which contained abstracts of the three claims with modified periods of use. Under the facts of this case, whether Reclamation's neglect is excusable has two components. The first involves the legal question of whether the lack of a timely-filed objection bars the Court from considering the motion.

The Water Use Act requires objections to be filed within 180 days of issuance of a preliminary decree unless the Court extends the deadline, which it did not do in Basin 41K. Section 85-2-233(2), MCA. The Court carefully scrutinizes any motion filed after the objection deadline to determine whether it is really just a late objection disguised as a motion. *In re Brewer Ranch LLC*, Case 41I-2003-R-2023, 2023, Mont. Water LEXIS 393, 2023 WL 3551089. However, in certain limited, fact-specific circumstances, the Court will allow a motion to modify a claim even after the objection period closes. *See e.g., In re LR Huckaba Ranch Inc.*, Case 41E-6003-A-2024, 2024 Mont. Water LEXIS 422, 2024 WL 3462314 (authorizing motion to amend after objection deadline). Based on this authority, the 180-day objection deadline is not an absolute bar to the relief Reclamation seeks.

The second component to excusable neglect involves a factual inquiry into the reasons for the neglect. To evaluate the validity of the reasons, the Court looks to whether the neglected action was caused by something other than “mere carelessness or ignorance of the law on the part of the litigant or his attorney.” *In re Downs*, citing *Frye v. Roseburg Forest Prods. Co.*, 2020 MT 10, ¶ 12, 398 Mont. 347, 456 P.3d 573.

Under this standard, Reclamation’s motion shows excusable neglect. As already noted, Reclamation’s failure to object to the Preliminary Decree abstracts is viewed in light of unusual pandemic-related circumstances during the time of the objection period. This alone is not a viable excuse. However, it becomes more reasonable when coupled with the Preliminary Decree proceedings occurring so shortly after Reclamation completed a case that took years to resolve. The Water Court unfortunately exacerbated the problem by not sending the Closing Order to the correct federal bureau. Under these facts, Reclamation cannot be said to ignore the objection deadline due to carelessness or ignorance of the law.

Based on these facts, Reclamation’s motion shows good cause to modify the claims as it requests and the motion should be granted.

ORDER

Therefore, it is ORDERED that Reclamation’s Motion to Correct is GRANTED. The period of use for claims 41K 40892-00 and 41K 40893-00 is modified to commence on January 1, and on March 1 for claim 41K 40894-00.

Post-decree abstracts of the claims are included with this Order to confirm the modifications to the claims have been made in the State’s centralized water rights record system.

ELECTRONICALLY SIGNED AND DATED BELOW.

Service Via Electronic Mail:

W. John Tietz
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Mark Widerschein
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****Caption and Service List Updated 5/30/25****

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**POST DECREE
ABSTRACT OF WATER RIGHT CLAIM
SUN RIVER
BASIN 41K**

Water Right Number: 41K 40892-00 STATEMENT OF CLAIM

Version: 5 -- POST DECREE

Status: ACTIVE

Owners: USA (DEPT OF INTERIOR BUREAU OF RECLAMATION)
2900 4TH AVE N STE 501
BILLINGS, MT 59101-1295

Priority Date: JULY 1, 1883

Type of Historical Right: DECREED

Purpose (Use): IRRIGATION

Irrigation Type: SPRINKLER/FLOOD

Flow Rate: 2.10 CFS

***Volume:** 500.00 AC-FT

Climatic Area: 3 - MODERATE

***Maximum Acres:** 156,198.30

Source Name: WILLOW CREEK

Source Type: SURFACE WATER

***Point of Diversion and Means of Diversion:**

<u>ID</u>	<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1		SESWNW	30	21N	6W	LEWIS AND CLARK

Period of Diversion: JANUARY 1 TO DECEMBER 31

Diversion Means: DAM

Ditch Name: WILLOW CREEK FEEDER CANAL

Reservoir: ONSTREAM **Reservoir Name:** WILLOW CREEK RESERVOIR

<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
SESWNW	30	21N	6W	LEWIS AND CLARK	

Diversion to Reservoir: DIVERSION # 1

Depth: 62.00 FEET

Surface Area: 1,530.00 ACRES

Capacity: 32,300.00 ACRE-FEET

SEE THE SEPTEMBER 30, 1986 QUESTIONNAIRE IN THE CLAIM FILE FOR 41K 40895-00.

***Period of Use:** APRIL 1 TO OCTOBER 31

***Place of Use:**

<u>ID</u>	<u>Acres</u>	<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1	80.00		S2SW	6	19N	1W	CASCADE
2	80.00		N2NW	7	19N	1W	CASCADE
3	40.00		N2S2NW	7	19N	1W	CASCADE
4	320.00		N2	1	19N	2W	CASCADE

5	40.00		SESE	1	19N	2W	CASCADE
6	80.00		N2SE	12	19N	2W	CASCADE
7	40.00		SWNE	12	19N	2W	CASCADE
8	40.00		NWSE	12	19N	2W	CASCADE
9	40.00		SENW	12	19N	2W	CASCADE
10	40.00		NESW	12	19N	2W	CASCADE
11	39.69	3		1	20N	1W	CASCADE
12	39.56	4		1	20N	1W	CASCADE
13	320.00		N2	2	20N	1W	CASCADE
14	320.00		N2	3	20N	1W	CASCADE
15	320.00		N2	4	20N	1W	CASCADE
16	80.00		N2SW	4	20N	1W	CASCADE
17	40.00		SWSW	4	20N	1W	CASCADE
18	640.00			5	20N	1W	CASCADE
19	320.00		E2	6	20N	1W	CASCADE
20	80.00		S2NW	6	20N	1W	CASCADE
21	160.00		SW	6	20N	1W	CASCADE
22	160.00		NE	7	20N	1W	CASCADE
23	40.00		NWSE	7	20N	1W	CASCADE
24	320.00		W2	7	20N	1W	CASCADE
25	320.00		N2	8	20N	1W	CASCADE
26	80.00		W2NW	9	20N	1W	CASCADE
27	40.00		SWNW	16	20N	1W	CASCADE
28	160.00		SW	16	20N	1W	CASCADE
29	40.00		SWSE	16	20N	1W	CASCADE
30	320.00		E2	17	20N	1W	CASCADE
31	40.00		SENW	17	20N	1W	CASCADE
32	160.00		SW	17	20N	1W	CASCADE
33	40.00		SWNW	18	20N	1W	CASCADE
34	320.00			19	20N	1W	CASCADE
35	320.00			20	20N	1W	CASCADE
36	160.00		NW	21	20N	1W	CASCADE
37	40.00		NWNE	21	20N	1W	CASCADE
38	320.00		N2	21	20N	1W	CASCADE
39	160.00		SW	21	20N	1W	CASCADE
40	80.00		N2NE	29	20N	1W	CASCADE
41	160.00		NW	29	20N	1W	CASCADE
42	40.00		NWSW	29	20N	1W	CASCADE
43	160.00		NE	30	20N	1W	CASCADE
44	80.00		N2SE	30	20N	1W	CASCADE
45	40.00		SWSE	30	20N	1W	CASCADE
46	320.00		W2	30	20N	1W	CASCADE
47	80.00		S2NE	31	20N	1W	CASCADE
48	160.00		NW	31	20N	1W	CASCADE
49	160.00		SW	31	20N	1W	CASCADE
50	40.00		NWSE	31	20N	1W	CASCADE
51	40.00		SENE	1	20N	2W	CASCADE

52	40.00		SESW	1	20N	2W	CASCADE
53	25.42	6		1	20N	2W	CASCADE
54	34.51	7		1	20N	2W	CASCADE
55	45.17	9		1	20N	2W	CASCADE
56	41.09	9		2	20N	2W	CASCADE
57	26.95	10		2	20N	2W	CASCADE
58	9.46	13		2	20N	2W	CASCADE
59	6.40	14		2	20N	2W	CASCADE
60	8.64	15		2	20N	2W	CASCADE
61	18.97	16		2	20N	2W	CASCADE
62	39.25	9		3	20N	2W	CASCADE
63	19.94	10		3	20N	2W	CASCADE
64	25.78	11		3	20N	2W	CASCADE
65	54.56	12		4	20N	2W	CASCADE
66	46.41	13		4	20N	2W	CASCADE
67	39.97	14		4	20N	2W	CASCADE
68	40.00		SWSE	4	20N	2W	CASCADE
69	40.00		SESW	4	20N	2W	CASCADE
70	10.90	13		5	20N	2W	CASCADE
71	40.00		SWNE	5	20N	2W	CASCADE
72	160.00		NW	5	20N	2W	CASCADE
73	160.00		SW	5	20N	2W	CASCADE
74	80.00		N2SE	5	20N	2W	CASCADE
75	39.92	11		5	20N	2W	CASCADE
76	11.05	12		5	20N	2W	CASCADE
77	11.70	2		6	20N	2W	CASCADE
78	13.08	3		6	20N	2W	CASCADE
79	14.19	4		6	20N	2W	CASCADE
80	27.16	5		6	20N	2W	CASCADE
81	28.83	6		6	20N	2W	CASCADE
82	30.14	7		6	20N	2W	CASCADE
83	31.45	8		6	20N	2W	CASCADE
84	39.69	9		6	20N	2W	CASCADE
85	39.98	10		6	20N	2W	CASCADE
86	40.27	11		6	20N	2W	CASCADE
87	80.00		S2NE	6	20N	2W	CASCADE
88	40.00		SENW	6	20N	2W	CASCADE
89	80.00		E2SW	6	20N	2W	CASCADE
90	160.00		SE	6	20N	2W	CASCADE
91	25.78	5		7	20N	2W	CASCADE
92	24.72	6		7	20N	2W	CASCADE
93	45.68	7		7	20N	2W	CASCADE
94	38.71	8		7	20N	2W	CASCADE
95	11.16	9		7	20N	2W	CASCADE
96	16.06	10		7	20N	2W	CASCADE
97	40.00		SESW	7	20N	2W	CASCADE
98	80.00		S2SE	7	20N	2W	CASCADE

99	98.25	1		7	20N	2W	CASCADE
100	57.12	2		7	20N	2W	CASCADE
101	45.41	3		7	20N	2W	CASCADE
102	49.40	4		7	20N	2W	CASCADE
103	80.00		S2NE	8	20N	2W	CASCADE
104	40.00		SENW	8	20N	2W	CASCADE
105	320.00		S2	8	20N	2W	CASCADE
106	30.96	1		8	20N	2W	CASCADE
107	19.21	3		8	20N	2W	CASCADE
108	37.08	4		8	20N	2W	CASCADE
109	21.05	6		8	20N	2W	CASCADE
110	23.99	5		8	20N	2W	CASCADE
111	640.00			9	20N	2W	CASCADE
112	640.00			10	20N	2W	CASCADE
113	640.00			11	20N	2W	CASCADE
114	320.00		E2	12	20N	2W	CASCADE
115	160.00		SW	12	20N	2W	CASCADE
116	640.00			13	20N	2W	CASCADE
117	320.00		N2	14	20N	2W	CASCADE
118	160.00		SE	14	20N	2W	CASCADE
119	40.00		NESW	14	20N	2W	CASCADE
120	320.00		N2	15	20N	2W	CASCADE
121	320.00		N2	16	20N	2W	CASCADE
122	320.00		N2	17	20N	2W	CASCADE
123	40.00		NWSE	17	20N	2W	CASCADE
124	160.00		SW	17	20N	2W	CASCADE
125	640.00			18	20N	2W	CASCADE
126	320.00		N2	19	20N	2W	CASCADE
127	80.00		W2NW	20	20N	2W	CASCADE
128	80.00		N2NE	23	20N	2W	CASCADE
129	40.00		SENE	23	20N	2W	CASCADE
130	640.00			24	20N	2W	CASCADE
131	80.00		N2NE	25	20N	2W	CASCADE
132	40.00		SENE	25	20N	2W	CASCADE
133	40.00		NENW	25	20N	2W	CASCADE
134	160.00		SE	36	20N	2W	CASCADE
135	640.00			1	20N	3W	TETON
136	40.00		SESE	2	20N	3W	TETON
137	19.03	14		3	20N	3W	CASCADE
138	80.00		S2SE	4	20N	3W	CASCADE
139	160.00		SE	5	20N	3W	CASCADE
140	40.00		SWNW	5	20N	3W	CASCADE
141	160.00		SW	5	20N	3W	CASCADE
142	160.00		SE	6	20N	3W	CASCADE
143	16.13	6		6	20N	3W	CASCADE
144	15.96	7		6	20N	3W	CASCADE
145	80.00		E2SW	6	20N	3W	CASCADE

146	80.00		S2NE	6	20N	3W	CASCADE
147	40.00		NENE	8	20N	3W	CASCADE
148	160.00		NE	9	20N	3W	CASCADE
149	80.00		N2NW	9	20N	3W	CASCADE
150	40.00		SENW	9	20N	3W	CASCADE
151	80.00		N2SE	9	20N	3W	CASCADE
152	40.00		SESE	9	20N	3W	CASCADE
153	640.00			10	20N	3W	CASCADE
154	22.17	6		11	20N	3W	CASCADE
155	39.99	7		11	20N	3W	CASCADE
156	45.67	8		11	20N	3W	CASCADE
157	58.84	9		11	20N	3W	CASCADE
158	50.15	10		11	20N	3W	CASCADE
159	38.22	11		11	20N	3W	CASCADE
160	40.00		SESW	11	20N	3W	CASCADE
161	80.00		S2SE	11	20N	3W	CASCADE
162	32.00	2		11	20N	3W	TETON
163	32.77	2		12	20N	3W	CASCADE
164	17.23	3		12	20N	3W	CASCADE
165	27.13	8		12	20N	3W	CASCADE
166	11.16	9		12	20N	3W	CASCADE
167	16.06	10		12	20N	3W	CASCADE
168	160.00		SW	12	20N	3W	CASCADE
169	80.00		S2SE	12	20N	3W	CASCADE
170	80.00		N2NE	12	20N	3W	TETON
171	40.00		NENW	12	20N	3W	TETON
172	39.64	1		12	20N	3W	TETON
173	18.50	4		12	20N	3W	TETON
174	45.20	5		12	20N	3W	TETON
175	24.23	6		12	20N	3W	TETON
176	160.00		NW	13	20N	3W	CASCADE
177	320.00		S2	13	20N	3W	CASCADE
178	640.00			14	20N	3W	CASCADE
179	320.00		E2	15	20N	3W	CASCADE
180	80.00		E2NW	15	20N	3W	CASCADE
181	40.00		NWNE	22	20N	3W	CASCADE
182	40.00		NENW	22	20N	3W	CASCADE
183	40.37	1		23	20N	3W	CASCADE
184	42.01	4		23	20N	3W	CASCADE
185	320.00		N2	24	20N	3W	CASCADE
186	31.48	3		24	20N	3W	CASCADE
187	40.00		NESW	24	20N	3W	CASCADE
188	160.00		SE	1	20N	4W	LEWIS AND CLARK
189	40.00		SESW	12	20N	4W	LEWIS AND CLARK
190	40.00		SWSE	5	21N	1E	CASCADE
191	160.00		SW	5	21N	1E	CASCADE
192	80.00		W2NW	5	21N	1E	CASCADE

193	640.00		6	21N	1E	CASCADE
194	320.00		7	21N	1E	CASCADE
195	160.00		7	21N	1E	CASCADE
196	40.00		7	21N	1E	CASCADE
197	40.00		7	21N	1E	CASCADE
198	40.00		8	21N	1E	CASCADE
199	160.00		8	21N	1E	CASCADE
200	80.00		8	21N	1E	CASCADE
201	640.00		1	21N	1W	CASCADE
202	640.00		2	21N	1W	CASCADE
203	640.00		3	21N	1W	CASCADE
204	640.00		4	21N	1W	CASCADE
205	640.00		5	21N	1W	CASCADE
206	640.00		6	21N	1W	CASCADE
207	640.00		7	21N	1W	CASCADE
208	640.00		8	21N	1W	CASCADE
209	640.00		9	21N	1W	CASCADE
210	640.00		10	21N	1W	CASCADE
211	640.00		11	21N	1W	CASCADE
212	640.00		12	21N	1W	CASCADE
213	160.00		13	21N	1W	CASCADE
214	40.00		13	21N	1W	CASCADE
215	160.00		14	21N	1W	CASCADE
216	640.00		17	21N	1W	CASCADE
217	640.00		18	21N	1W	CASCADE
218	640.00		19	21N	1W	CASCADE
219	640.00		20	21N	1W	CASCADE
220	160.00		28	21N	1W	CASCADE
221	40.00		28	21N	1W	CASCADE
222	80.00		28	21N	1W	CASCADE
223	640.00		29	21N	1W	CASCADE
224	640.00		30	21N	1W	CASCADE
225	160.00		31	21N	1W	CASCADE
226	19.70	6	31	21N	1W	CASCADE
227	14.39	7	31	21N	1W	CASCADE
228	160.00		32	21N	1W	CASCADE
229	40.63	5	32	21N	1W	CASCADE
230	30.48	6	32	21N	1W	CASCADE
231	24.72	8	32	21N	1W	CASCADE
232	47.90	9	32	21N	1W	CASCADE
233	80.00		33	21N	1W	CASCADE
234	80.00		33	21N	1W	CASCADE
235	40.00		33	21N	1W	CASCADE
236	20.33	1	33	21N	1W	CASCADE
237	28.95	2	33	21N	1W	CASCADE
238	31.57	3	33	21N	1W	CASCADE
239	37.19	4	33	21N	1W	CASCADE

240	29.99	7		33	21N	1W	CASCADE
241	45.82	8		33	21N	1W	CASCADE
242	27.96	9		33	21N	1W	CASCADE
243	30.20	10		33	21N	1W	CASCADE
244	39.15	11		33	21N	1W	CASCADE
245	160.00		SE	34	21N	1W	CASCADE
246	320.00		W2	34	21N	1W	CASCADE
247	80.00		W2NE	34	21N	1W	CASCADE
248	320.00		S2	35	21N	1W	CASCADE
249	80.00		S2SW	36	21N	1W	CASCADE
250	640.00			1	21N	2W	CASCADE
251	640.00			2	21N	2W	CASCADE
252	320.00		N2	3	21N	2W	CASCADE
253	40.00		NWSE	3	21N	2W	CASCADE
254	160.00		NE	4	21N	2W	CASCADE
255	80.00		N2SE	4	21N	2W	CASCADE
256	320.00		W2	4	21N	2W	CASCADE
257	640.00			5	21N	2W	CASCADE
258	640.00			6	21N	2W	CASCADE
259	320.00		N2	7	21N	2W	CASCADE
260	40.00		NWNE	8	21N	2W	CASCADE
261	160.00		NW	8	21N	2W	CASCADE
262	320.00		E2	11	21N	2W	CASCADE
263	640.00			12	21N	2W	CASCADE
264	640.00			13	21N	2W	CASCADE
265	640.00			14	21N	2W	CASCADE
266	640.00			15	21N	2W	CASCADE
267	640.00			22	21N	2W	CASCADE
268	640.00			23	21N	2W	CASCADE
269	640.00			24	21N	2W	CASCADE
270	640.00			25	21N	2W	CASCADE
271	640.00			26	21N	2W	CASCADE
272	640.00			27	21N	2W	CASCADE
273	40.00		NESE	33	21N	2W	CASCADE
274	80.00		E2NE	33	21N	2W	CASCADE
275	160.00		NE	34	21N	2W	CASCADE
276	320.00		W2	34	21N	2W	CASCADE
277	320.00		N2	35	21N	2W	CASCADE
278	640.00			1	21N	3W	TETON
279	640.00			2	21N	3W	TETON
280	640.00			3	21N	3W	TETON
281	640.00			4	21N	3W	TETON
282	640.00			5	21N	3W	TETON
283	640.00			6	21N	3W	TETON
284	40.00		NENW	7	21N	3W	TETON
285	38.46	2		7	21N	3W	TETON
286	40.00		SENW	7	21N	3W	TETON

287	38.44	3		7	21N	3W	TETON
288	38.41	4		7	21N	3W	TETON
289	80.00		E2SW	7	21N	3W	TETON
290	80.00		N2NE	8	21N	3W	TETON
291	40.00		NENW	8	21N	3W	TETON
292	40.00		NWNE	9	21N	3W	TETON
293	160.00		NW	9	21N	3W	TETON
294	320.00		N2	11	21N	3W	TETON
295	320.00		N2	12	21N	3W	TETON
296	80.00		W2NE	18	21N	3W	TETON
297	160.00		NW	18	21N	3W	TETON
298	160.00		N2S2	18	21N	3W	TETON
299	80.00		N2SE	18	21N	3W	TETON
300	40.00		NESE	20	21N	3W	TETON
301	160.00		N2S2	21	21N	3W	TETON
302	40.00		SESE	21	21N	3W	TETON
303	40.00		NWNE	35	21N	3W	TETON
304	80.00		S2NE	35	21N	3W	TETON
305	80.00		N2NW	35	21N	3W	TETON
306	40.00		SENE	35	21N	3W	TETON
307	80.00		N2SE	35	21N	3W	TETON
308	40.00		SESE	35	21N	3W	TETON
309	640.00			36	21N	3W	TETON
310	640.00			1	21N	4W	TETON
311	640.00			2	21N	4W	TETON
312	42.00	1		3	21N	4W	TETON
313	40.00		SENE	3	21N	4W	TETON
314	80.00		E2SE	3	21N	4W	TETON
315	320.00		S2	5	21N	4W	TETON
316	41.96	1		6	21N	4W	TETON
317	41.40	2		6	21N	4W	TETON
318	160.00		NW	6	21N	4W	TETON
319	320.00		S2	6	21N	4W	TETON
320	640.00			7	21N	4W	TETON
321	640.00			8	21N	4W	TETON
322	80.00		S2NE	9	21N	4W	TETON
323	160.00		SE	9	21N	4W	TETON
324	320.00		W2	9	21N	4W	TETON
325	80.00		E2NE	10	21N	4W	TETON
326	80.00		S2NW	10	21N	4W	TETON
327	80.00		W2SE	10	21N	4W	TETON
328	160.00		SW	10	21N	4W	TETON
329	320.00		N2	11	21N	4W	TETON
330	40.00		NESW	11	21N	4W	TETON
331	80.00		N2SE	11	21N	4W	TETON
332	40.00		SESE	11	21N	4W	TETON
333	640.00			12	21N	4W	TETON

334	80.00	N2NE	13	21N	4W	TETON
335	40.00	SENE	13	21N	4W	TETON
336	40.00	NENW	13	21N	4W	TETON
337	160.00	SW	13	21N	4W	TETON
338	40.00	NESE	13	21N	4W	TETON
339	80.00	S2NE	14	21N	4W	TETON
340	160.00	SE	14	21N	4W	TETON
341	320.00	W2	14	21N	4W	TETON
342	640.00		15	21N	4W	TETON
343	640.00		16	21N	4W	TETON
344	640.00		17	21N	4W	TETON
345	640.00		18	21N	4W	TETON
346	640.00		19	21N	4W	TETON
347	320.00	N2	20	21N	4W	TETON
348	160.00	SW	20	21N	4W	TETON
349	160.00	N2N2	21	21N	4W	TETON
350	320.00	N2	22	21N	4W	TETON
351	160.00	NW	23	21N	4W	TETON
352	640.00		1	21N	5W	TETON
353	320.00	E2	2	21N	5W	TETON
354	160.00	NW	2	21N	5W	TETON
355	80.00	N2SW	2	21N	5W	TETON
356	640.00		7	21N	5W	TETON
357	320.00	S2	8	21N	5W	TETON
358	320.00	S2	9	21N	5W	TETON
359	160.00	SE	10	21N	5W	TETON
360	80.00	E2SW	10	21N	5W	TETON
361	320.00	S2	11	21N	5W	TETON
362	640.00		12	21N	5W	TETON
363	640.00		13	21N	5W	TETON
364	640.00		14	21N	5W	TETON
365	640.00		15	21N	5W	TETON
366	640.00		16	21N	5W	TETON
367	640.00		17	21N	5W	TETON
368	640.00		18	21N	5W	TETON
369	640.00		19	21N	5W	TETON
370	640.00		20	21N	5W	TETON
371	640.00		21	21N	5W	TETON
372	640.00		22	21N	5W	TETON
373	640.00		23	21N	5W	TETON
374	640.00		24	21N	5W	TETON
375	160.00	N2N2	25	21N	5W	TETON
376	80.00	N2NE	26	21N	5W	TETON
377	40.00	NENW	26	21N	5W	TETON
378	40.00	NWNE	27	21N	5W	TETON
379	320.00	W2	27	21N	5W	TETON
380	640.00		28	21N	5W	TETON

381	640.00		29	21N	5W	TETON
382	320.00	E2	30	21N	5W	TETON
383	160.00	NW	30	21N	5W	TETON
384	40.00	SESW	30	21N	5W	TETON
385	40.00	NWNE	31	21N	5W	TETON
386	320.00	N2	32	21N	5W	TETON
387	320.00	N2	33	21N	5W	TETON
388	40.00	NWNW	34	21N	5W	TETON
389	160.00	SW	2	21N	6W	TETON
390	160.00	S2N2	3	21N	6W	TETON
391	320.00	S2	3	21N	6W	TETON
392	80.00	S2SE	4	21N	6W	TETON
393	40.00	SESW	4	21N	6W	TETON
394	160.00	E2W2	9	21N	6W	TETON
395	320.00	E2	9	21N	6W	TETON
396	640.00		10	21N	6W	TETON
397	640.00		11	21N	6W	TETON
398	640.00		12	21N	6W	TETON
399	640.00		13	21N	6W	TETON
400	640.00		14	21N	6W	TETON
401	640.00		15	21N	6W	TETON
402	320.00	E2	22	21N	6W	TETON
403	640.00		23	21N	6W	TETON
404	640.00		24	21N	6W	TETON
405	160.00	NE	25	21N	6W	TETON
406	80.00	N2NW	25	21N	6W	TETON
407	40.00	NENE	26	21N	6W	TETON
408	160.00	SW	31	22N	1E	CASCADE
409	160.00	SW	2	22N	1W	TETON
410	640.00		3	22N	1W	TETON
411	640.00		4	22N	1W	TETON
412	640.00		5	22N	1W	TETON
413	640.00		6	22N	1W	TETON
414	640.00		7	22N	1W	TETON
415	640.00		8	22N	1W	TETON
416	640.00		9	22N	1W	TETON
417	640.00		10	22N	1W	TETON
418	160.00	W2E2	11	22N	1W	TETON
419	40.00	SENE	11	22N	1W	TETON
420	80.00	E2SE	11	22N	1W	TETON
421	320.00	W2	11	22N	1W	TETON
422	640.00		14	22N	1W	TETON
423	640.00		15	22N	1W	TETON
424	640.00		16	22N	1W	TETON
425	640.00		17	22N	1W	TETON
426	640.00		18	22N	1W	TETON
427	640.00		19	22N	1W	TETON

428	640.00		20	22N	1W	TETON
429	640.00		21	22N	1W	TETON
430	640.00		22	22N	1W	TETON
431	640.00		23	22N	1W	TETON
432	320.00	W2	25	22N	1W	TETON
433	640.00		26	22N	1W	TETON
434	640.00		27	22N	1W	TETON
435	640.00		28	22N	1W	TETON
436	640.00		29	22N	1W	TETON
437	640.00		30	22N	1W	TETON
438	640.00		31	22N	1W	TETON
439	640.00		32	22N	1W	TETON
440	640.00		33	22N	1W	TETON
441	640.00		34	22N	1W	TETON
442	640.00		35	22N	1W	TETON
443	640.00		36	22N	1W	TETON
444	640.00		1	22N	2W	TETON
445	640.00		2	22N	2W	TETON
446	160.00	NE	3	22N	2W	TETON
447	80.00	E2NW	3	22N	2W	TETON
448	40.00	SWNW	3	22N	2W	TETON
449	320.00	S2	3	22N	2W	TETON
450	160.00	S2N2	4	22N	2W	TETON
451	40.00	NWNE	4	22N	2W	TETON
452	80.00	N2NW	4	22N	2W	TETON
453	320.00	S2	4	22N	2W	TETON
454	160.00	NE	5	22N	2W	TETON
455	40.00	SWNW	5	22N	2W	TETON
456	320.00	S2	5	22N	2W	TETON
457	160.00	NE	6	22N	2W	TETON
458	160.00	S2S2	6	22N	2W	TETON
459	80.00	N2SE	6	22N	2W	TETON
460	40.00	NESW	6	22N	2W	TETON
461	640.00		7	22N	2W	TETON
462	640.00		8	22N	2W	TETON
463	640.00		9	22N	2W	TETON
464	640.00		10	22N	2W	TETON
465	640.00		11	22N	2W	TETON
466	640.00		12	22N	2W	TETON
467	640.00		13	22N	2W	TETON
468	640.00		14	22N	2W	TETON
469	640.00		15	22N	2W	TETON
470	640.00		16	22N	2W	TETON
471	640.00		17	22N	2W	TETON
472	640.00		18	22N	2W	TETON
473	640.00		19	22N	2W	TETON
474	640.00		20	22N	2W	TETON

475	640.00		21	22N	2W	TETON
476	640.00		22	22N	2W	TETON
477	640.00		23	22N	2W	TETON
478	640.00		24	22N	2W	TETON
479	640.00		25	22N	2W	TETON
480	640.00		26	22N	2W	TETON
481	640.00		27	22N	2W	TETON
482	640.00		28	22N	2W	TETON
483	640.00		29	22N	2W	TETON
484	640.00		30	22N	2W	TETON
485	640.00		31	22N	2W	TETON
486	640.00		32	22N	2W	TETON
487	640.00		33	22N	2W	TETON
488	640.00		34	22N	2W	TETON
489	640.00		35	22N	2W	TETON
490	640.00		36	22N	2W	TETON
491	40.00	SWNE	1	22N	3W	TETON
492	40.00	NWSE	1	22N	3W	TETON
493	80.00	S2SE	1	22N	3W	TETON
494	160.00	SW	1	22N	3W	TETON
495	640.00		2	22N	3W	TETON
496	640.00		3	22N	3W	TETON
497	640.00		4	22N	3W	TETON
498	160.00	S2S2	5	22N	3W	TETON
499	40.00	NESE	5	22N	3W	TETON
500	80.00	S2SE	6	22N	3W	TETON
501	40.00	SESW	6	22N	3W	TETON
502	320.00	E2	7	22N	3W	TETON
503	40.00	NENW	7	22N	3W	TETON
504	640.00		8	22N	3W	TETON
505	640.00		9	22N	3W	TETON
506	640.00		10	22N	3W	TETON
507	640.00		11	22N	3W	TETON
508	640.00		12	22N	3W	TETON
509	640.00		13	22N	3W	TETON
510	640.00		14	22N	3W	TETON
511	640.00		15	22N	3W	TETON
512	640.00		16	22N	3W	TETON
513	640.00		17	22N	3W	TETON
514	640.00		20	22N	3W	TETON
515	640.00		21	22N	3W	TETON
516	640.00		22	22N	3W	TETON
517	640.00		23	22N	3W	TETON
518	640.00		24	22N	3W	TETON
519	640.00		25	22N	3W	TETON
520	640.00		26	22N	3W	TETON
521	640.00		27	22N	3W	TETON

522	640.00		28	22N	3W	TETON
523	640.00		29	22N	3W	TETON
524	640.00		31	22N	3W	TETON
525	640.00		32	22N	3W	TETON
526	640.00		33	22N	3W	TETON
527	640.00		34	22N	3W	TETON
528	640.00		35	22N	3W	TETON
529	640.00		36	22N	3W	TETON
530	160.00	SW	31	22N	4W	TETON
531	80.00	S2SE	31	22N	4W	TETON
532	320.00	S2	35	22N	5W	TETON
533	320.00	S2	36	22N	5W	TETON
534	640.00		31	23N	1W	TETON
535	160.00	S2N2	32	23N	1W	TETON
536	320.00	S2	32	23N	1W	TETON
537	320.00	S2	33	23N	1W	TETON
538	40.00	SWSW	34	23N	1W	TETON
539	80.00	S2NE	25	23N	2W	TETON
540	320.00	S2	25	23N	2W	TETON
541	40.00	SWNE	26	23N	2W	TETON
542	40.00	NWSE	26	23N	2W	TETON
543	80.00	S2SE	26	23N	2W	TETON
544	160.00	SW	26	23N	2W	TETON
545	80.00	S2SE	34	23N	2W	TETON
546	640.00		35	23N	2W	TETON
547	640.00		36	23N	2W	TETON

Total: 156198.30

ONLY 97,080.72 ACRES ARE IRRIGATED DURING ANY GIVEN IRRIGATION SEASON
WITHIN THE APPROXIMATE 156,198.30 ACRES DESCRIBED UNDER THIS RIGHT.

Remarks:

THE WATER RIGHTS FOLLOWING THIS STATEMENT ARE SUPPLEMENTAL WHICH MEANS THE RIGHTS HAVE OVERLAPPING PLACES OF USE. THE RIGHTS CAN BE COMBINED TO IRRIGATE ONLY OVERLAPPING PARCELS. EACH RIGHT IS LIMITED TO THE FLOW RATE AND PLACE OF USE OF THAT INDIVIDUAL RIGHT. THE SUM TOTAL VOLUME OF THESE WATER RIGHTS SHALL NOT EXCEED THE AMOUNT PUT TO HISTORICAL AND BENEFICIAL USE.

40869-00	40870-00	40873-00	40878-00	40879-00	40880-00
40881-00	40882-00	40883-00	40884-00	40885-00	40892-00
40893-00	40894-00				

PARENT FILE FOR THIS RIGHT IS "Z" FILE NO. 41K 40891-00.

THIS APPROPRIATION OF WATER TAKES WATER FROM THE SUN RIVER DRAINAGE (BASIN 41K) AND USES IT IN THE SUN RIVER DRAINAGE (BASIN 41K) AND THE MISSOURI RIVER, FROM HOLTER DAM TO SUN RIVER DRAINAGE (BASIN 41QJ) AND THE THE TETON RIVER DRAINAGE (BASIN 41O). ANY OBJECTION TO THIS RIGHT MAY BE FILED DURING THE OBJECTION PERIODS FOR EITHER THE POINT OF DIVERSION OR PLACE OF USE BASIN.

**POST DECREE
ABSTRACT OF WATER RIGHT CLAIM
SUN RIVER
BASIN 41K**

Water Right Number: 41K 40893-00 STATEMENT OF CLAIM

Version: 5 -- POST DECREE

Status: ACTIVE

Owners: USA (DEPT OF INTERIOR BUREAU OF RECLAMATION)
2900 4TH AVE N STE 501
BILLINGS, MT 59101-1295

Priority Date: APRIL 10, 1906

Type of Historical Right: FILED

Purpose (Use): IRRIGATION

Irrigation Type: SPRINKLER/FLOOD

***Flow Rate:** A SPECIFIC FLOW RATE HAS NOT BEEN DECREED FOR THIS USE FROM THIS ONSTREAM RESERVOIR.

Volume: 32,300.00 AC-FT

Climatic Area: 3 - MODERATE

***Maximum Acres:** 156,198.30

Source Name: WILLOW CREEK

Source Type: SURFACE WATER

***Point of Diversion and Means of Diversion:**

<u>ID</u>	<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1		SESWNW	30	21N	6W	LEWIS AND CLARK

Period of Diversion: JANUARY 1 TO DECEMBER 31

Diversion Means: DAM

Ditch Name: WILLOW CREEK FEEDER CANAL

***Reservoir:** ONSTREAM **Reservoir Name:** WILLOW CREEK RESERVOIR

<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
	SESWNW	30	21N	6W	LEWIS AND CLARK

Diversion to Reservoir: DIVERSION # 1

Dam Height: 1,530.00 FEET

Depth: 62.00 FEET

Capacity: 32,300.00 ACRE-FEET

SEE THE SEPTEMBER 30, 1986 QUESTIONNAIRE IN CLAIM FILE FOR 41K 40895-00.

***Period of Use:** APRIL 1 TO OCTOBER 31

***Place of Use:**

<u>ID</u>	<u>Acres</u>	<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1	80.00		S2SW	6	19N	1W	CASCADE
2	80.00		N2NW	7	19N	1W	CASCADE
3	40.00		N2S2NW	7	19N	1W	CASCADE
4	320.00		N2	1	19N	2W	CASCADE

5	40.00		SESE	1	19N	2W	CASCADE
6	80.00		N2SE	12	19N	2W	CASCADE
7	40.00		SWNE	12	19N	2W	CASCADE
8	40.00		NWSE	12	19N	2W	CASCADE
9	40.00		SENE	12	19N	2W	CASCADE
10	40.00		NESW	12	19N	2W	CASCADE
11	39.69	3		1	20N	1W	CASCADE
12	39.56	4		1	20N	1W	CASCADE
13	320.00		N2	2	20N	1W	CASCADE
14	320.00		N2	3	20N	1W	CASCADE
15	320.00		N2	4	20N	1W	CASCADE
16	80.00		N2SW	4	20N	1W	CASCADE
17	40.00		SWSW	4	20N	1W	CASCADE
18	640.00			5	20N	1W	CASCADE
19	320.00		E2	6	20N	1W	CASCADE
20	80.00		S2NW	6	20N	1W	CASCADE
21	160.00		SW	6	20N	1W	CASCADE
22	160.00		NE	7	20N	1W	CASCADE
23	40.00		NWSE	7	20N	1W	CASCADE
24	320.00		W2	7	20N	1W	CASCADE
25	320.00		N2	8	20N	1W	CASCADE
26	80.00		W2NW	9	20N	1W	CASCADE
27	40.00		SWNW	16	20N	1W	CASCADE
28	160.00		SW	16	20N	1W	CASCADE
29	40.00		SWSE	16	20N	1W	CASCADE
30	320.00		E2	17	20N	1W	CASCADE
31	40.00		SENE	17	20N	1W	CASCADE
32	160.00		SW	17	20N	1W	CASCADE
33	40.00		SWNW	18	20N	1W	CASCADE
34	320.00			19	20N	1W	CASCADE
35	320.00			20	20N	1W	CASCADE
36	160.00		NW	21	20N	1W	CASCADE
37	40.00		NWNE	21	20N	1W	CASCADE
38	320.00		N2	21	20N	1W	CASCADE
39	160.00		SW	21	20N	1W	CASCADE
40	80.00		N2NE	29	20N	1W	CASCADE
41	160.00		NW	29	20N	1W	CASCADE
42	40.00		NWSW	29	20N	1W	CASCADE
43	160.00		NE	30	20N	1W	CASCADE
44	80.00		N2SE	30	20N	1W	CASCADE
45	40.00		SWSE	30	20N	1W	CASCADE
46	320.00		W2	30	20N	1W	CASCADE
47	80.00		S2NE	31	20N	1W	CASCADE
48	160.00		NW	31	20N	1W	CASCADE
49	160.00		SW	31	20N	1W	CASCADE
50	40.00		NWSE	31	20N	1W	CASCADE
51	40.00		SENE	1	20N	2W	CASCADE

52	40.00		SESW	1	20N	2W	CASCADE
53	25.42	6		1	20N	2W	CASCADE
54	34.51	7		1	20N	2W	CASCADE
55	45.17	9		1	20N	2W	CASCADE
56	41.09	9		2	20N	2W	CASCADE
57	26.95	10		2	20N	2W	CASCADE
58	9.46	13		2	20N	2W	CASCADE
59	6.40	14		2	20N	2W	CASCADE
60	8.64	15		2	20N	2W	CASCADE
61	18.97	16		2	20N	2W	CASCADE
62	39.25	9		3	20N	2W	CASCADE
63	19.94	10		3	20N	2W	CASCADE
64	25.78	11		3	20N	2W	CASCADE
65	54.56	12		4	20N	2W	CASCADE
66	46.41	13		4	20N	2W	CASCADE
67	39.97	14		4	20N	2W	CASCADE
68	40.00		SWSE	4	20N	2W	CASCADE
69	40.00		SESW	4	20N	2W	CASCADE
70	10.90	13		5	20N	2W	CASCADE
71	40.00		SWNE	5	20N	2W	CASCADE
72	160.00		NW	5	20N	2W	CASCADE
73	160.00		SW	5	20N	2W	CASCADE
74	80.00		N2SE	5	20N	2W	CASCADE
75	39.92	11		5	20N	2W	CASCADE
76	11.05	12		5	20N	2W	CASCADE
77	11.70	2		6	20N	2W	CASCADE
78	13.08	3		6	20N	2W	CASCADE
79	14.19	4		6	20N	2W	CASCADE
80	27.16	5		6	20N	2W	CASCADE
81	28.83	6		6	20N	2W	CASCADE
82	30.14	7		6	20N	2W	CASCADE
83	31.45	8		6	20N	2W	CASCADE
84	39.69	9		6	20N	2W	CASCADE
85	39.98	10		6	20N	2W	CASCADE
86	40.27	11		6	20N	2W	CASCADE
87	80.00		S2NE	6	20N	2W	CASCADE
88	40.00		SENW	6	20N	2W	CASCADE
89	80.00		E2SW	6	20N	2W	CASCADE
90	160.00		SE	6	20N	2W	CASCADE
91	25.78	5		7	20N	2W	CASCADE
92	24.72	6		7	20N	2W	CASCADE
93	45.68	7		7	20N	2W	CASCADE
94	38.71	8		7	20N	2W	CASCADE
95	11.16	9		7	20N	2W	CASCADE
96	16.06	10		7	20N	2W	CASCADE
97	40.00		SESW	7	20N	2W	CASCADE
98	80.00		S2SE	7	20N	2W	CASCADE

99	98.25	1		7	20N	2W	CASCADE
100	57.12	2		7	20N	2W	CASCADE
101	45.41	3		7	20N	2W	CASCADE
102	49.40	4		7	20N	2W	CASCADE
103	80.00		S2NE	8	20N	2W	CASCADE
104	40.00		SENW	8	20N	2W	CASCADE
105	320.00		S2	8	20N	2W	CASCADE
106	30.96	1		8	20N	2W	CASCADE
107	19.21	3		8	20N	2W	CASCADE
108	37.08	4		8	20N	2W	CASCADE
109	21.05	6		8	20N	2W	CASCADE
110	23.99	5		8	20N	2W	CASCADE
111	640.00			9	20N	2W	CASCADE
112	640.00			10	20N	2W	CASCADE
113	640.00			11	20N	2W	CASCADE
114	320.00		E2	12	20N	2W	CASCADE
115	160.00		SW	12	20N	2W	CASCADE
116	640.00			13	20N	2W	CASCADE
117	320.00		N2	14	20N	2W	CASCADE
118	160.00		SE	14	20N	2W	CASCADE
119	40.00		NESW	14	20N	2W	CASCADE
120	320.00		N2	15	20N	2W	CASCADE
121	320.00		N2	16	20N	2W	CASCADE
122	320.00		N2	17	20N	2W	CASCADE
123	40.00		NWSE	17	20N	2W	CASCADE
124	160.00		SW	17	20N	2W	CASCADE
125	640.00			18	20N	2W	CASCADE
126	320.00		N2	19	20N	2W	CASCADE
127	80.00		W2NW	20	20N	2W	CASCADE
128	80.00		N2NE	23	20N	2W	CASCADE
129	40.00		SENE	23	20N	2W	CASCADE
130	640.00			24	20N	2W	CASCADE
131	80.00		N2NE	25	20N	2W	CASCADE
132	40.00		SENE	25	20N	2W	CASCADE
133	40.00		NENW	25	20N	2W	CASCADE
134	160.00		SE	36	20N	2W	CASCADE
135	640.00			1	20N	3W	TETON
136	40.00		SESE	2	20N	3W	TETON
137	19.03	14		3	20N	3W	CASCADE
138	80.00		S2SE	4	20N	3W	CASCADE
139	160.00		SE	5	20N	3W	CASCADE
140	40.00		SWNW	5	20N	3W	CASCADE
141	160.00		SW	5	20N	3W	CASCADE
142	160.00		SE	6	20N	3W	CASCADE
143	16.13	6		6	20N	3W	CASCADE
144	15.96	7		6	20N	3W	CASCADE
145	80.00		E2SW	6	20N	3W	CASCADE

146	80.00		S2NE	6	20N	3W	CASCADE
147	40.00		NENE	8	20N	3W	CASCADE
148	160.00		NE	9	20N	3W	CASCADE
149	80.00		N2NW	9	20N	3W	CASCADE
150	40.00		SENW	9	20N	3W	CASCADE
151	80.00		N2SE	9	20N	3W	CASCADE
152	40.00		SESE	9	20N	3W	CASCADE
153	640.00			10	20N	3W	CASCADE
154	22.17	6		11	20N	3W	CASCADE
155	39.99	7		11	20N	3W	CASCADE
156	45.67	8		11	20N	3W	CASCADE
157	58.84	9		11	20N	3W	CASCADE
158	50.15	10		11	20N	3W	CASCADE
159	38.22	11		11	20N	3W	CASCADE
160	40.00		SESW	11	20N	3W	CASCADE
161	80.00		S2SE	11	20N	3W	CASCADE
162	32.00	2		11	20N	3W	TETON
163	32.77	2		12	20N	3W	CASCADE
164	17.23	3		12	20N	3W	CASCADE
165	27.13	8		12	20N	3W	CASCADE
166	11.16	9		12	20N	3W	CASCADE
167	16.06	10		12	20N	3W	CASCADE
168	160.00		SW	12	20N	3W	CASCADE
169	80.00		S2SE	12	20N	3W	CASCADE
170	80.00		N2NE	12	20N	3W	TETON
171	40.00		NENW	12	20N	3W	TETON
172	39.64	1		12	20N	3W	TETON
173	18.50	4		12	20N	3W	TETON
174	45.20	5		12	20N	3W	TETON
175	24.23	6		12	20N	3W	TETON
176	160.00		NW	13	20N	3W	CASCADE
177	320.00		S2	13	20N	3W	CASCADE
178	640.00			14	20N	3W	CASCADE
179	320.00		E2	15	20N	3W	CASCADE
180	80.00		E2NW	15	20N	3W	CASCADE
181	40.00		NWNE	22	20N	3W	CASCADE
182	40.00		NENW	22	20N	3W	CASCADE
183	40.37	1		23	20N	3W	CASCADE
184	42.01	4		23	20N	3W	CASCADE
185	320.00		N2	24	20N	3W	CASCADE
186	31.48	3		24	20N	3W	CASCADE
187	40.00		NESW	24	20N	3W	CASCADE
188	160.00		SE	1	20N	4W	LEWIS AND CLARK
189	40.00		SESW	12	20N	4W	LEWIS AND CLARK
190	40.00		SWSE	5	21N	1E	CASCADE
191	160.00		SW	5	21N	1E	CASCADE
192	80.00		W2NW	5	21N	1E	CASCADE

193	640.00		6	21N	1E	CASCADE
194	320.00		7	21N	1E	CASCADE
195	160.00		7	21N	1E	CASCADE
196	40.00		7	21N	1E	CASCADE
197	40.00		7	21N	1E	CASCADE
198	40.00		8	21N	1E	CASCADE
199	160.00		8	21N	1E	CASCADE
200	80.00		8	21N	1E	CASCADE
201	640.00		1	21N	1W	CASCADE
202	640.00		2	21N	1W	CASCADE
203	640.00		3	21N	1W	CASCADE
204	640.00		4	21N	1W	CASCADE
205	640.00		5	21N	1W	CASCADE
206	640.00		6	21N	1W	CASCADE
207	640.00		7	21N	1W	CASCADE
208	640.00		8	21N	1W	CASCADE
209	640.00		9	21N	1W	CASCADE
210	640.00		10	21N	1W	CASCADE
211	640.00		11	21N	1W	CASCADE
212	640.00		12	21N	1W	CASCADE
213	160.00		13	21N	1W	CASCADE
214	40.00		13	21N	1W	CASCADE
215	160.00		14	21N	1W	CASCADE
216	640.00		17	21N	1W	CASCADE
217	640.00		18	21N	1W	CASCADE
218	640.00		19	21N	1W	CASCADE
219	640.00		20	21N	1W	CASCADE
220	160.00		28	21N	1W	CASCADE
221	40.00		28	21N	1W	CASCADE
222	80.00		28	21N	1W	CASCADE
223	640.00		29	21N	1W	CASCADE
224	640.00		30	21N	1W	CASCADE
225	160.00		31	21N	1W	CASCADE
226	19.70	6	31	21N	1W	CASCADE
227	14.39	7	31	21N	1W	CASCADE
228	160.00		32	21N	1W	CASCADE
229	40.63	5	32	21N	1W	CASCADE
230	30.48	6	32	21N	1W	CASCADE
231	24.72	8	32	21N	1W	CASCADE
232	47.90	9	32	21N	1W	CASCADE
233	80.00		33	21N	1W	CASCADE
234	80.00		33	21N	1W	CASCADE
235	40.00		33	21N	1W	CASCADE
236	20.33	1	33	21N	1W	CASCADE
237	28.95	2	33	21N	1W	CASCADE
238	31.57	3	33	21N	1W	CASCADE
239	37.19	4	33	21N	1W	CASCADE

240	29.99	7		33	21N	1W	CASCADE
241	45.82	8		33	21N	1W	CASCADE
242	27.96	9		33	21N	1W	CASCADE
243	30.20	10		33	21N	1W	CASCADE
244	39.15	11		33	21N	1W	CASCADE
245	160.00		SE	34	21N	1W	CASCADE
246	320.00		W2	34	21N	1W	CASCADE
247	80.00		W2NE	34	21N	1W	CASCADE
248	320.00		S2	35	21N	1W	CASCADE
249	80.00		S2SW	36	21N	1W	CASCADE
250	640.00			1	21N	2W	CASCADE
251	640.00			2	21N	2W	CASCADE
252	320.00		N2	3	21N	2W	CASCADE
253	40.00		NWSE	3	21N	2W	CASCADE
254	160.00		NE	4	21N	2W	CASCADE
255	80.00		N2SE	4	21N	2W	CASCADE
256	320.00		W2	4	21N	2W	CASCADE
257	640.00			5	21N	2W	CASCADE
258	640.00			6	21N	2W	CASCADE
259	320.00		N2	7	21N	2W	CASCADE
260	40.00		NWNE	8	21N	2W	CASCADE
261	160.00		NW	8	21N	2W	CASCADE
262	320.00		E2	11	21N	2W	CASCADE
263	640.00			12	21N	2W	CASCADE
264	640.00			13	21N	2W	CASCADE
265	640.00			14	21N	2W	CASCADE
266	640.00			15	21N	2W	CASCADE
267	640.00			22	21N	2W	CASCADE
268	640.00			23	21N	2W	CASCADE
269	640.00			24	21N	2W	CASCADE
270	640.00			25	21N	2W	CASCADE
271	640.00			26	21N	2W	CASCADE
272	640.00			27	21N	2W	CASCADE
273	40.00		NESE	33	21N	2W	CASCADE
274	80.00		E2NE	33	21N	2W	CASCADE
275	160.00		NE	34	21N	2W	CASCADE
276	320.00		W2	34	21N	2W	CASCADE
277	320.00		N2	35	21N	2W	CASCADE
278	640.00			1	21N	3W	TETON
279	640.00			2	21N	3W	TETON
280	640.00			3	21N	3W	TETON
281	640.00			4	21N	3W	TETON
282	640.00			5	21N	3W	TETON
283	640.00			6	21N	3W	TETON
284	40.00		NENW	7	21N	3W	TETON
285	38.46	2		7	21N	3W	TETON
286	40.00		SENW	7	21N	3W	TETON

287	38.44	3		7	21N	3W	TETON
288	38.41	4		7	21N	3W	TETON
289	80.00		E2SW	7	21N	3W	TETON
290	80.00		N2NE	8	21N	3W	TETON
291	40.00		NENW	8	21N	3W	TETON
292	40.00		NWNE	9	21N	3W	TETON
293	160.00		NW	9	21N	3W	TETON
294	320.00		N2	11	21N	3W	TETON
295	320.00		N2	12	21N	3W	TETON
296	80.00		W2NE	18	21N	3W	TETON
297	160.00		NW	18	21N	3W	TETON
298	160.00		N2S2	18	21N	3W	TETON
299	80.00		N2SE	18	21N	3W	TETON
300	40.00		NESE	20	21N	3W	TETON
301	160.00		N2S2	21	21N	3W	TETON
302	40.00		SESE	21	21N	3W	TETON
303	40.00		NWNE	35	21N	3W	TETON
304	80.00		S2NE	35	21N	3W	TETON
305	80.00		N2NW	35	21N	3W	TETON
306	40.00		SENE	35	21N	3W	TETON
307	80.00		N2SE	35	21N	3W	TETON
308	40.00		SESE	35	21N	3W	TETON
309	640.00			36	21N	3W	TETON
310	640.00			1	21N	4W	TETON
311	640.00			2	21N	4W	TETON
312	42.00	1		3	21N	4W	TETON
313	40.00		SENE	3	21N	4W	TETON
314	80.00		E2SE	3	21N	4W	TETON
315	320.00		S2	5	21N	4W	TETON
316	41.96	1		6	21N	4W	TETON
317	41.40	2		6	21N	4W	TETON
318	160.00		NW	6	21N	4W	TETON
319	320.00		S2	6	21N	4W	TETON
320	640.00			7	21N	4W	TETON
321	640.00			8	21N	4W	TETON
322	80.00		S2NE	9	21N	4W	TETON
323	160.00		SE	9	21N	4W	TETON
324	320.00		W2	9	21N	4W	TETON
325	80.00		E2NE	10	21N	4W	TETON
326	80.00		S2NW	10	21N	4W	TETON
327	80.00		W2SE	10	21N	4W	TETON
328	160.00		SW	10	21N	4W	TETON
329	320.00		N2	11	21N	4W	TETON
330	40.00		NESW	11	21N	4W	TETON
331	80.00		N2SE	11	21N	4W	TETON
332	40.00		SESE	11	21N	4W	TETON
333	640.00			12	21N	4W	TETON

334	80.00	N2NE	13	21N	4W	TETON
335	40.00	SENE	13	21N	4W	TETON
336	40.00	NENW	13	21N	4W	TETON
337	160.00	SW	13	21N	4W	TETON
338	40.00	NESE	13	21N	4W	TETON
339	80.00	S2NE	14	21N	4W	TETON
340	160.00	SE	14	21N	4W	TETON
341	320.00	W2	14	21N	4W	TETON
342	640.00		15	21N	4W	TETON
343	640.00		16	21N	4W	TETON
344	640.00		17	21N	4W	TETON
345	640.00		18	21N	4W	TETON
346	640.00		19	21N	4W	TETON
347	320.00	N2	20	21N	4W	TETON
348	160.00	SW	20	21N	4W	TETON
349	160.00	N2N2	21	21N	4W	TETON
350	320.00	N2	22	21N	4W	TETON
351	160.00	NW	23	21N	4W	TETON
352	640.00		1	21N	5W	TETON
353	320.00	E2	2	21N	5W	TETON
354	160.00	NW	2	21N	5W	TETON
355	80.00	N2SW	2	21N	5W	TETON
356	640.00		7	21N	5W	TETON
357	320.00	S2	8	21N	5W	TETON
358	320.00	S2	9	21N	5W	TETON
359	160.00	SE	10	21N	5W	TETON
360	80.00	E2SW	10	21N	5W	TETON
361	320.00	S2	11	21N	5W	TETON
362	640.00		12	21N	5W	TETON
363	640.00		13	21N	5W	TETON
364	640.00		14	21N	5W	TETON
365	640.00		15	21N	5W	TETON
366	640.00		16	21N	5W	TETON
367	640.00		17	21N	5W	TETON
368	640.00		18	21N	5W	TETON
369	640.00		19	21N	5W	TETON
370	640.00		20	21N	5W	TETON
371	640.00		21	21N	5W	TETON
372	640.00		22	21N	5W	TETON
373	640.00		23	21N	5W	TETON
374	640.00		24	21N	5W	TETON
375	160.00	N2N2	25	21N	5W	TETON
376	80.00	N2NE	26	21N	5W	TETON
377	40.00	NENW	26	21N	5W	TETON
378	40.00	NWNE	27	21N	5W	TETON
379	320.00	W2	27	21N	5W	TETON
380	640.00		28	21N	5W	TETON

381	640.00		29	21N	5W	TETON
382	320.00	E2	30	21N	5W	TETON
383	160.00	NW	30	21N	5W	TETON
384	40.00	SESW	30	21N	5W	TETON
385	40.00	NWNE	31	21N	5W	TETON
386	320.00	N2	32	21N	5W	TETON
387	320.00	N2	33	21N	5W	TETON
388	40.00	NWNW	34	21N	5W	TETON
389	160.00	SW	2	21N	6W	TETON
390	160.00	S2N2	3	21N	6W	TETON
391	320.00	S2	3	21N	6W	TETON
392	80.00	S2SE	4	21N	6W	TETON
393	40.00	SESW	4	21N	6W	TETON
394	160.00	E2W2	9	21N	6W	TETON
395	320.00	E2	9	21N	6W	TETON
396	640.00		10	21N	6W	TETON
397	640.00		11	21N	6W	TETON
398	640.00		12	21N	6W	TETON
399	640.00		13	21N	6W	TETON
400	640.00		14	21N	6W	TETON
401	640.00		15	21N	6W	TETON
402	320.00	E2	22	21N	6W	TETON
403	640.00		23	21N	6W	TETON
404	640.00		24	21N	6W	TETON
405	160.00	NE	25	21N	6W	TETON
406	80.00	N2NW	25	21N	6W	TETON
407	40.00	NENE	26	21N	6W	TETON
408	160.00	SW	31	22N	1E	CASCADE
409	160.00	SW	2	22N	1W	TETON
410	640.00		3	22N	1W	TETON
411	640.00		4	22N	1W	TETON
412	640.00		5	22N	1W	TETON
413	640.00		6	22N	1W	TETON
414	640.00		7	22N	1W	TETON
415	640.00		8	22N	1W	TETON
416	640.00		9	22N	1W	TETON
417	640.00		10	22N	1W	TETON
418	160.00	W2E2	11	22N	1W	TETON
419	40.00	SENE	11	22N	1W	TETON
420	80.00	E2SE	11	22N	1W	TETON
421	320.00	W2	11	22N	1W	TETON
422	640.00		14	22N	1W	TETON
423	640.00		15	22N	1W	TETON
424	640.00		16	22N	1W	TETON
425	640.00		17	22N	1W	TETON
426	640.00		18	22N	1W	TETON
427	640.00		19	22N	1W	TETON

428	640.00		20	22N	1W	TETON
429	640.00		21	22N	1W	TETON
430	640.00		22	22N	1W	TETON
431	640.00		23	22N	1W	TETON
432	320.00	W2	25	22N	1W	TETON
433	640.00		26	22N	1W	TETON
434	640.00		27	22N	1W	TETON
435	640.00		28	22N	1W	TETON
436	640.00		29	22N	1W	TETON
437	640.00		30	22N	1W	TETON
438	640.00		31	22N	1W	TETON
439	640.00		32	22N	1W	TETON
440	640.00		33	22N	1W	TETON
441	640.00		34	22N	1W	TETON
442	640.00		35	22N	1W	TETON
443	640.00		36	22N	1W	TETON
444	640.00		1	22N	2W	TETON
445	640.00		2	22N	2W	TETON
446	160.00	NE	3	22N	2W	TETON
447	80.00	E2NW	3	22N	2W	TETON
448	40.00	SWNW	3	22N	2W	TETON
449	320.00	S2	3	22N	2W	TETON
450	160.00	S2N2	4	22N	2W	TETON
451	40.00	NWNE	4	22N	2W	TETON
452	80.00	N2NW	4	22N	2W	TETON
453	320.00	S2	4	22N	2W	TETON
454	160.00	NE	5	22N	2W	TETON
455	40.00	SWNW	5	22N	2W	TETON
456	320.00	S2	5	22N	2W	TETON
457	160.00	NE	6	22N	2W	TETON
458	160.00	S2S2	6	22N	2W	TETON
459	80.00	N2SE	6	22N	2W	TETON
460	40.00	NESW	6	22N	2W	TETON
461	640.00		7	22N	2W	TETON
462	640.00		8	22N	2W	TETON
463	640.00		9	22N	2W	TETON
464	640.00		10	22N	2W	TETON
465	640.00		11	22N	2W	TETON
466	640.00		12	22N	2W	TETON
467	640.00		13	22N	2W	TETON
468	640.00		14	22N	2W	TETON
469	640.00		15	22N	2W	TETON
470	640.00		16	22N	2W	TETON
471	640.00		17	22N	2W	TETON
472	640.00		18	22N	2W	TETON
473	640.00		19	22N	2W	TETON
474	640.00		20	22N	2W	TETON

475	640.00		21	22N	2W	TETON
476	640.00		22	22N	2W	TETON
477	640.00		23	22N	2W	TETON
478	640.00		24	22N	2W	TETON
479	640.00		25	22N	2W	TETON
480	640.00		26	22N	2W	TETON
481	640.00		27	22N	2W	TETON
482	640.00		28	22N	2W	TETON
483	640.00		29	22N	2W	TETON
484	640.00		30	22N	2W	TETON
485	640.00		31	22N	2W	TETON
486	640.00		32	22N	2W	TETON
487	640.00		33	22N	2W	TETON
488	640.00		34	22N	2W	TETON
489	640.00		35	22N	2W	TETON
490	640.00		36	22N	2W	TETON
491	40.00	SWNE	1	22N	3W	TETON
492	40.00	NWSE	1	22N	3W	TETON
493	80.00	S2SE	1	22N	3W	TETON
494	160.00	SW	1	22N	3W	TETON
495	640.00		2	22N	3W	TETON
496	640.00		3	22N	3W	TETON
497	640.00		4	22N	3W	TETON
498	160.00	S2S2	5	22N	3W	TETON
499	40.00	NESE	5	22N	3W	TETON
500	80.00	S2SE	6	22N	3W	TETON
501	40.00	SESW	6	22N	3W	TETON
502	320.00	E2	7	22N	3W	TETON
503	40.00	NENW	7	22N	3W	TETON
504	640.00		8	22N	3W	TETON
505	640.00		9	22N	3W	TETON
506	640.00		10	22N	3W	TETON
507	640.00		11	22N	3W	TETON
508	640.00		12	22N	3W	TETON
509	640.00		13	22N	3W	TETON
510	640.00		14	22N	3W	TETON
511	640.00		15	22N	3W	TETON
512	640.00		16	22N	3W	TETON
513	640.00		17	22N	3W	TETON
514	640.00		20	22N	3W	TETON
515	640.00		21	22N	3W	TETON
516	640.00		22	22N	3W	TETON
517	640.00		23	22N	3W	TETON
518	640.00		24	22N	3W	TETON
519	640.00		25	22N	3W	TETON
520	640.00		26	22N	3W	TETON
521	640.00		27	22N	3W	TETON

522	640.00		28	22N	3W	TETON
523	640.00		29	22N	3W	TETON
524	640.00		31	22N	3W	TETON
525	640.00		32	22N	3W	TETON
526	640.00		33	22N	3W	TETON
527	640.00		34	22N	3W	TETON
528	640.00		35	22N	3W	TETON
529	640.00		36	22N	3W	TETON
530	160.00	SW	31	22N	4W	TETON
531	80.00	S2SE	31	22N	4W	TETON
532	320.00	S2	35	22N	5W	TETON
533	320.00	S2	36	22N	5W	TETON
534	640.00		31	23N	1W	TETON
535	160.00	S2N2	32	23N	1W	TETON
536	320.00	S2	32	23N	1W	TETON
537	320.00	S2	33	23N	1W	TETON
538	40.00	SWSW	34	23N	1W	TETON
539	80.00	S2NE	25	23N	2W	TETON
540	320.00	S2	25	23N	2W	TETON
541	40.00	SWNE	26	23N	2W	TETON
542	40.00	NWSE	26	23N	2W	TETON
543	80.00	S2SE	26	23N	2W	TETON
544	160.00	SW	26	23N	2W	TETON
545	80.00	S2SE	34	23N	2W	TETON
546	640.00		35	23N	2W	TETON
547	640.00		36	23N	2W	TETON

Total: 156198.30

ONLY 97,080.72 ACRES ARE IRRIGATED DURING ANY GIVEN IRRIGATION SEASON
WITHIN THE APPROXIMATE 156,198.30 ACRES DESCRIBED UNDER THIS RIGHT.

Remarks:

THE WATER RIGHTS FOLLOWING THIS STATEMENT ARE SUPPLEMENTAL WHICH MEANS THE RIGHTS HAVE OVERLAPPING PLACES OF USE. THE RIGHTS CAN BE COMBINED TO IRRIGATE ONLY OVERLAPPING PARCELS. EACH RIGHT IS LIMITED TO THE FLOW RATE AND PLACE OF USE OF THAT INDIVIDUAL RIGHT. THE SUM TOTAL VOLUME OF THESE WATER RIGHTS SHALL NOT EXCEED THE AMOUNT PUT TO HISTORICAL AND BENEFICIAL USE.

40869-00	40870-00	40873-00	40878-00	40879-00	40880-00
40881-00	40882-00	40883-00	40884-00	40885-00	40892-00
40893-00	40894-00				

PARENT FILE FOR THIS RIGHT IS "Z" FILE NO. 41K 40891-00.

THIS APPROPRIATION OF WATER TAKES WATER FROM THE SUN RIVER DRAINAGE (BASIN 41K) AND USES IT IN THE SUN RIVER DRAINAGE (BASIN 41K) AND THE MISSOURI RIVER, FROM HOLTER DAM TO SUN RIVER DRAINAGE (BASIN 41QJ) AND THE THE TETON RIVER DRAINAGE (BASIN 41O). ANY OBJECTION TO THIS RIGHT MAY BE FILED DURING THE OBJECTION PERIODS FOR EITHER THE POINT OF DIVERSION OR PLACE OF USE BASIN.

**POST DECREE
ABSTRACT OF WATER RIGHT CLAIM
SUN RIVER
BASIN 41K**

Water Right Number: 41K 40894-00 STATEMENT OF CLAIM

Version: 5 -- POST DECREE

Status: ACTIVE

Owners: USA (DEPT OF INTERIOR BUREAU OF RECLAMATION)
2900 4TH AVE N STE 501
BILLINGS, MT 59101-1295

Priority Date: MAY 25, 1905

NOTWITHSTANDING THE PRIORITY DATE OF THIS WATER RIGHT, IT SHALL BE ADMINISTERED AS JUNIOR TO 41K 40885-00 AND 41K 40870-00 EXCEPT AS OTHERWISE PROVIDED IN THE REMARKS TO CLAIMS 41K 40885-00 AND 41K 40870-00.

Type of Historical Right: FILED

Purpose (Use): IRRIGATION

Irrigation Type: SPRINKLER/FLOOD

***Flow Rate:** 350.00 CFS

Volume: 32,300.00 AC-FT

Climatic Area: 3 - MODERATE

***Maximum Acres:** 156,198.30

Source Name: SUN RIVER

Source Type: SURFACE WATER

***Point of Diversion and Means of Diversion:**

<u>ID</u>	<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1		NWSE	36	22N	9W	LEWIS AND CLARK

Period of Diversion: MARCH 1 TO DECEMBER 31

Diversion Means: DIVERSION DAM

Ditch Name: WILLOW CREEK FEEDER CANAL

SECTION 36 IS PROTRACTION BLOCK PB52

***Reservoir:** OFFSTREAM **Reservoir Name:** WILLOW CREEK RESERVOIR

<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
	SESW	30	21N	6W	LEWIS AND CLARK

Diversion to Reservoir: DIVERSION # 1

Depth: 62.00 FEET

Surface Area: 1,530.00 ACRES

Capacity: 32,300.00 ACRE-FEET

SEE THE SEPTEMBER 30, 1986 QUESTIONNAIRE IN CLAIM FILE FOR 41K 40895-00.

THE DIVERSION DAM IN THE NWSE SEC 36, TWP 22N, RGE 09W IS LOCATED IN BOTH LEWIS AND CLARK COUNTY AND TETON COUNTY.

***Period of Use:** APRIL 1 TO OCTOBER 31

***Place of Use:**

<u>ID</u>	<u>Acres</u>	<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1	80.00		S2SW	6	19N	1W	CASCADE
2	80.00		N2NW	7	19N	1W	CASCADE
3	40.00		N2S2NW	7	19N	1W	CASCADE
4	320.00		N2	1	19N	2W	CASCADE
5	40.00		SESE	1	19N	2W	CASCADE
6	80.00		N2SE	12	19N	2W	CASCADE
7	40.00		SWNE	12	19N	2W	CASCADE
8	40.00		NWSE	12	19N	2W	CASCADE
9	40.00		SENE	12	19N	2W	CASCADE
10	40.00		NESW	12	19N	2W	CASCADE
11	39.69	3		1	20N	1W	CASCADE
12	39.56	4		1	20N	1W	CASCADE
13	320.00		N2	2	20N	1W	CASCADE
14	320.00		N2	3	20N	1W	CASCADE
15	320.00		N2	4	20N	1W	CASCADE
16	80.00		N2SW	4	20N	1W	CASCADE
17	40.00		SWSW	4	20N	1W	CASCADE
18	640.00			5	20N	1W	CASCADE
19	320.00		E2	6	20N	1W	CASCADE
20	80.00		S2NW	6	20N	1W	CASCADE
21	160.00		SW	6	20N	1W	CASCADE
22	160.00		NE	7	20N	1W	CASCADE
23	40.00		NWSE	7	20N	1W	CASCADE
24	320.00		W2	7	20N	1W	CASCADE
25	320.00		N2	8	20N	1W	CASCADE
26	80.00		W2NW	9	20N	1W	CASCADE
27	40.00		SWNW	16	20N	1W	CASCADE
28	160.00		SW	16	20N	1W	CASCADE
29	40.00		SWSE	16	20N	1W	CASCADE
30	320.00		E2	17	20N	1W	CASCADE
31	40.00		SENE	17	20N	1W	CASCADE
32	160.00		SW	17	20N	1W	CASCADE
33	40.00		SWNW	18	20N	1W	CASCADE
34	320.00			19	20N	1W	CASCADE
35	320.00			20	20N	1W	CASCADE
36	160.00		NW	21	20N	1W	CASCADE
37	40.00		NWNE	21	20N	1W	CASCADE
38	320.00		N2	21	20N	1W	CASCADE
39	160.00		SW	21	20N	1W	CASCADE
40	80.00		N2NE	29	20N	1W	CASCADE
41	160.00		NW	29	20N	1W	CASCADE
42	40.00		NWSW	29	20N	1W	CASCADE
43	160.00		NE	30	20N	1W	CASCADE
44	80.00		N2SE	30	20N	1W	CASCADE
45	40.00		SWSE	30	20N	1W	CASCADE

46	320.00		W2	30	20N	1W	CASCADE
47	80.00		S2NE	31	20N	1W	CASCADE
48	160.00		NW	31	20N	1W	CASCADE
49	160.00		SW	31	20N	1W	CASCADE
50	40.00		NWSE	31	20N	1W	CASCADE
51	40.00		SENE	1	20N	2W	CASCADE
52	40.00		SESW	1	20N	2W	CASCADE
53	25.42	6		1	20N	2W	CASCADE
54	34.51	7		1	20N	2W	CASCADE
55	45.17	9		1	20N	2W	CASCADE
56	41.09	9		2	20N	2W	CASCADE
57	26.95	10		2	20N	2W	CASCADE
58	9.46	13		2	20N	2W	CASCADE
59	6.40	14		2	20N	2W	CASCADE
60	8.64	15		2	20N	2W	CASCADE
61	18.97	16		2	20N	2W	CASCADE
62	39.25	9		3	20N	2W	CASCADE
63	19.94	10		3	20N	2W	CASCADE
64	25.78	11		3	20N	2W	CASCADE
65	54.56	12		4	20N	2W	CASCADE
66	46.41	13		4	20N	2W	CASCADE
67	39.97	14		4	20N	2W	CASCADE
68	40.00		SWSE	4	20N	2W	CASCADE
69	40.00		SESW	4	20N	2W	CASCADE
70	10.90	13		5	20N	2W	CASCADE
71	40.00		SWNE	5	20N	2W	CASCADE
72	160.00		NW	5	20N	2W	CASCADE
73	160.00		SW	5	20N	2W	CASCADE
74	80.00		N2SE	5	20N	2W	CASCADE
75	39.92	11		5	20N	2W	CASCADE
76	11.05	12		5	20N	2W	CASCADE
77	11.70	2		6	20N	2W	CASCADE
78	13.08	3		6	20N	2W	CASCADE
79	14.19	4		6	20N	2W	CASCADE
80	27.16	5		6	20N	2W	CASCADE
81	28.83	6		6	20N	2W	CASCADE
82	30.14	7		6	20N	2W	CASCADE
83	31.45	8		6	20N	2W	CASCADE
84	39.69	9		6	20N	2W	CASCADE
85	39.98	10		6	20N	2W	CASCADE
86	40.27	11		6	20N	2W	CASCADE
87	80.00		S2NE	6	20N	2W	CASCADE
88	40.00		SENW	6	20N	2W	CASCADE
89	80.00		E2SW	6	20N	2W	CASCADE
90	160.00		SE	6	20N	2W	CASCADE
91	25.78	5		7	20N	2W	CASCADE
92	24.72	6		7	20N	2W	CASCADE

93	45.68	7		7	20N	2W	CASCADE
94	38.71	8		7	20N	2W	CASCADE
95	11.16	9		7	20N	2W	CASCADE
96	16.06	10		7	20N	2W	CASCADE
97	40.00		SESW	7	20N	2W	CASCADE
98	80.00		S2SE	7	20N	2W	CASCADE
99	98.25	1		7	20N	2W	CASCADE
100	57.12	2		7	20N	2W	CASCADE
101	45.41	3		7	20N	2W	CASCADE
102	49.40	4		7	20N	2W	CASCADE
103	80.00		S2NE	8	20N	2W	CASCADE
104	40.00		SENW	8	20N	2W	CASCADE
105	320.00		S2	8	20N	2W	CASCADE
106	30.96	1		8	20N	2W	CASCADE
107	19.21	3		8	20N	2W	CASCADE
108	37.08	4		8	20N	2W	CASCADE
109	21.05	6		8	20N	2W	CASCADE
110	23.99	5		8	20N	2W	CASCADE
111	640.00			9	20N	2W	CASCADE
112	640.00			10	20N	2W	CASCADE
113	640.00			11	20N	2W	CASCADE
114	320.00		E2	12	20N	2W	CASCADE
115	160.00		SW	12	20N	2W	CASCADE
116	640.00			13	20N	2W	CASCADE
117	320.00		N2	14	20N	2W	CASCADE
118	160.00		SE	14	20N	2W	CASCADE
119	40.00		NESW	14	20N	2W	CASCADE
120	320.00		N2	15	20N	2W	CASCADE
121	320.00		N2	16	20N	2W	CASCADE
122	320.00		N2	17	20N	2W	CASCADE
123	40.00		NWSE	17	20N	2W	CASCADE
124	160.00		SW	17	20N	2W	CASCADE
125	640.00			18	20N	2W	CASCADE
126	320.00		N2	19	20N	2W	CASCADE
127	80.00		W2NW	20	20N	2W	CASCADE
128	80.00		N2NE	23	20N	2W	CASCADE
129	40.00		SENE	23	20N	2W	CASCADE
130	640.00			24	20N	2W	CASCADE
131	80.00		N2NE	25	20N	2W	CASCADE
132	40.00		SENE	25	20N	2W	CASCADE
133	40.00		NENW	25	20N	2W	CASCADE
134	160.00		SE	36	20N	2W	CASCADE
135	640.00			1	20N	3W	TETON
136	40.00		SESE	2	20N	3W	TETON
137	19.03	14		3	20N	3W	CASCADE
138	80.00		S2SE	4	20N	3W	CASCADE
139	160.00		SE	5	20N	3W	CASCADE

140	40.00		SWNW	5	20N	3W	CASCADE
141	160.00		SW	5	20N	3W	CASCADE
142	160.00		SE	6	20N	3W	CASCADE
143	16.13	6		6	20N	3W	CASCADE
144	15.96	7		6	20N	3W	CASCADE
145	80.00		E2SW	6	20N	3W	CASCADE
146	80.00		S2NE	6	20N	3W	CASCADE
147	40.00		NENE	8	20N	3W	CASCADE
148	160.00		NE	9	20N	3W	CASCADE
149	80.00		N2NW	9	20N	3W	CASCADE
150	40.00		SENW	9	20N	3W	CASCADE
151	80.00		N2SE	9	20N	3W	CASCADE
152	40.00		SESE	9	20N	3W	CASCADE
153	640.00			10	20N	3W	CASCADE
154	22.17	6		11	20N	3W	CASCADE
155	39.99	7		11	20N	3W	CASCADE
156	45.67	8		11	20N	3W	CASCADE
157	58.84	9		11	20N	3W	CASCADE
158	50.15	10		11	20N	3W	CASCADE
159	38.22	11		11	20N	3W	CASCADE
160	40.00		SESW	11	20N	3W	CASCADE
161	80.00		S2SE	11	20N	3W	CASCADE
162	32.00	2		11	20N	3W	TETON
163	32.77	2		12	20N	3W	CASCADE
164	17.23	3		12	20N	3W	CASCADE
165	27.13	8		12	20N	3W	CASCADE
166	11.16	9		12	20N	3W	CASCADE
167	16.06	10		12	20N	3W	CASCADE
168	160.00		SW	12	20N	3W	CASCADE
169	80.00		S2SE	12	20N	3W	CASCADE
170	80.00		N2NE	12	20N	3W	TETON
171	40.00		NENW	12	20N	3W	TETON
172	39.64	1		12	20N	3W	TETON
173	18.50	4		12	20N	3W	TETON
174	45.20	5		12	20N	3W	TETON
175	24.23	6		12	20N	3W	TETON
176	160.00		NW	13	20N	3W	CASCADE
177	320.00		S2	13	20N	3W	CASCADE
178	640.00			14	20N	3W	CASCADE
179	320.00		E2	15	20N	3W	CASCADE
180	80.00		E2NW	15	20N	3W	CASCADE
181	40.00		NWNE	22	20N	3W	CASCADE
182	40.00		NENW	22	20N	3W	CASCADE
183	40.37	1		23	20N	3W	CASCADE
184	42.01	4		23	20N	3W	CASCADE
185	320.00		N2	24	20N	3W	CASCADE
186	31.48	3		24	20N	3W	CASCADE

187	40.00		NESW	24	20N	3W	CASCADE
188	160.00		SE	1	20N	4W	LEWIS AND CLARK
189	40.00		SESW	12	20N	4W	LEWIS AND CLARK
190	40.00		SWSE	5	21N	1E	CASCADE
191	160.00		SW	5	21N	1E	CASCADE
192	80.00		W2NW	5	21N	1E	CASCADE
193	640.00			6	21N	1E	CASCADE
194	320.00		N2	7	21N	1E	CASCADE
195	160.00		N2S2	7	21N	1E	CASCADE
196	40.00		SWSE	7	21N	1E	CASCADE
197	40.00		SWSW	7	21N	1E	CASCADE
198	40.00		NWNE	8	21N	1E	CASCADE
199	160.00		NW	8	21N	1E	CASCADE
200	80.00		N2SW	8	21N	1E	CASCADE
201	640.00			1	21N	1W	CASCADE
202	640.00			2	21N	1W	CASCADE
203	640.00			3	21N	1W	CASCADE
204	640.00			4	21N	1W	CASCADE
205	640.00			5	21N	1W	CASCADE
206	640.00			6	21N	1W	CASCADE
207	640.00			7	21N	1W	CASCADE
208	640.00			8	21N	1W	CASCADE
209	640.00			9	21N	1W	CASCADE
210	640.00			10	21N	1W	CASCADE
211	640.00			11	21N	1W	CASCADE
212	640.00			12	21N	1W	CASCADE
213	160.00		N2N2	13	21N	1W	CASCADE
214	40.00		SWNE	13	21N	1W	CASCADE
215	160.00		N2N2	14	21N	1W	CASCADE
216	640.00			17	21N	1W	CASCADE
217	640.00			18	21N	1W	CASCADE
218	640.00			19	21N	1W	CASCADE
219	640.00			20	21N	1W	CASCADE
220	160.00		NW	28	21N	1W	CASCADE
221	40.00		NWSE	28	21N	1W	CASCADE
222	80.00		N2SW	28	21N	1W	CASCADE
223	640.00			29	21N	1W	CASCADE
224	640.00			30	21N	1W	CASCADE
225	160.00		SE	31	21N	1W	CASCADE
226	19.70	6		31	21N	1W	CASCADE
227	14.39	7		31	21N	1W	CASCADE
228	160.00		S2S2	32	21N	1W	CASCADE
229	40.63	5		32	21N	1W	CASCADE
230	30.48	6		32	21N	1W	CASCADE
231	24.72	8		32	21N	1W	CASCADE
232	47.90	9		32	21N	1W	CASCADE
233	80.00		E2NE	33	21N	1W	CASCADE

234	80.00		E2SE	33	21N	1W	CASCADE
235	40.00		SWSW	33	21N	1W	CASCADE
236	20.33	1		33	21N	1W	CASCADE
237	28.95	2		33	21N	1W	CASCADE
238	31.57	3		33	21N	1W	CASCADE
239	37.19	4		33	21N	1W	CASCADE
240	29.99	7		33	21N	1W	CASCADE
241	45.82	8		33	21N	1W	CASCADE
242	27.96	9		33	21N	1W	CASCADE
243	30.20	10		33	21N	1W	CASCADE
244	39.15	11		33	21N	1W	CASCADE
245	160.00		SE	34	21N	1W	CASCADE
246	320.00		W2	34	21N	1W	CASCADE
247	80.00		W2NE	34	21N	1W	CASCADE
248	320.00		S2	35	21N	1W	CASCADE
249	80.00		S2SW	36	21N	1W	CASCADE
250	640.00			1	21N	2W	CASCADE
251	640.00			2	21N	2W	CASCADE
252	320.00		N2	3	21N	2W	CASCADE
253	40.00		NWSE	3	21N	2W	CASCADE
254	160.00		NE	4	21N	2W	CASCADE
255	80.00		N2SE	4	21N	2W	CASCADE
256	320.00		W2	4	21N	2W	CASCADE
257	640.00			5	21N	2W	CASCADE
258	640.00			6	21N	2W	CASCADE
259	320.00		N2	7	21N	2W	CASCADE
260	40.00		NWNE	8	21N	2W	CASCADE
261	160.00		NW	8	21N	2W	CASCADE
262	320.00		E2	11	21N	2W	CASCADE
263	640.00			12	21N	2W	CASCADE
264	640.00			13	21N	2W	CASCADE
265	640.00			14	21N	2W	CASCADE
266	640.00			15	21N	2W	CASCADE
267	640.00			22	21N	2W	CASCADE
268	640.00			23	21N	2W	CASCADE
269	640.00			24	21N	2W	CASCADE
270	640.00			25	21N	2W	CASCADE
271	640.00			26	21N	2W	CASCADE
272	640.00			27	21N	2W	CASCADE
273	40.00		NESE	33	21N	2W	CASCADE
274	80.00		E2NE	33	21N	2W	CASCADE
275	160.00		NE	34	21N	2W	CASCADE
276	320.00		W2	34	21N	2W	CASCADE
277	320.00		N2	35	21N	2W	CASCADE
278	640.00			1	21N	3W	TETON
279	640.00			2	21N	3W	TETON
280	640.00			3	21N	3W	TETON

281	640.00			4	21N	3W	TETON
282	640.00			5	21N	3W	TETON
283	640.00			6	21N	3W	TETON
284	40.00		NENW	7	21N	3W	TETON
285	38.46	2		7	21N	3W	TETON
286	40.00		SENW	7	21N	3W	TETON
287	38.44	3		7	21N	3W	TETON
288	38.41	4		7	21N	3W	TETON
289	80.00		E2SW	7	21N	3W	TETON
290	80.00		N2NE	8	21N	3W	TETON
291	40.00		NENW	8	21N	3W	TETON
292	40.00		NWNE	9	21N	3W	TETON
293	160.00		NW	9	21N	3W	TETON
294	320.00		N2	11	21N	3W	TETON
295	320.00		N2	12	21N	3W	TETON
296	80.00		W2NE	18	21N	3W	TETON
297	160.00		NW	18	21N	3W	TETON
298	160.00		N2S2	18	21N	3W	TETON
299	80.00		N2SE	18	21N	3W	TETON
300	40.00		NESE	20	21N	3W	TETON
301	160.00		N2S2	21	21N	3W	TETON
302	40.00		SESE	21	21N	3W	TETON
303	40.00		NWNE	35	21N	3W	TETON
304	80.00		S2NE	35	21N	3W	TETON
305	80.00		N2NW	35	21N	3W	TETON
306	40.00		SENW	35	21N	3W	TETON
307	80.00		N2SE	35	21N	3W	TETON
308	40.00		SESE	35	21N	3W	TETON
309	640.00			36	21N	3W	TETON
310	640.00			1	21N	4W	TETON
311	640.00			2	21N	4W	TETON
312	42.00	1		3	21N	4W	TETON
313	40.00		SENE	3	21N	4W	TETON
314	80.00		E2SE	3	21N	4W	TETON
315	320.00		S2	5	21N	4W	TETON
316	41.96	1		6	21N	4W	TETON
317	41.40	2		6	21N	4W	TETON
318	160.00		NW	6	21N	4W	TETON
319	320.00		S2	6	21N	4W	TETON
320	640.00			7	21N	4W	TETON
321	640.00			8	21N	4W	TETON
322	80.00		S2NE	9	21N	4W	TETON
323	160.00		SE	9	21N	4W	TETON
324	320.00		W2	9	21N	4W	TETON
325	80.00		E2NE	10	21N	4W	TETON
326	80.00		S2NW	10	21N	4W	TETON
327	80.00		W2SE	10	21N	4W	TETON

328	160.00	SW	10	21N	4W	TETON
329	320.00	N2	11	21N	4W	TETON
330	40.00	NESW	11	21N	4W	TETON
331	80.00	N2SE	11	21N	4W	TETON
332	40.00	SESE	11	21N	4W	TETON
333	640.00		12	21N	4W	TETON
334	80.00	N2NE	13	21N	4W	TETON
335	40.00	SENE	13	21N	4W	TETON
336	40.00	NENW	13	21N	4W	TETON
337	160.00	SW	13	21N	4W	TETON
338	40.00	NESE	13	21N	4W	TETON
339	80.00	S2NE	14	21N	4W	TETON
340	160.00	SE	14	21N	4W	TETON
341	320.00	W2	14	21N	4W	TETON
342	640.00		15	21N	4W	TETON
343	640.00		16	21N	4W	TETON
344	640.00		17	21N	4W	TETON
345	640.00		18	21N	4W	TETON
346	640.00		19	21N	4W	TETON
347	320.00	N2	20	21N	4W	TETON
348	160.00	SW	20	21N	4W	TETON
349	160.00	N2N2	21	21N	4W	TETON
350	320.00	N2	22	21N	4W	TETON
351	160.00	NW	23	21N	4W	TETON
352	640.00		1	21N	5W	TETON
353	320.00	E2	2	21N	5W	TETON
354	160.00	NW	2	21N	5W	TETON
355	80.00	N2SW	2	21N	5W	TETON
356	640.00		7	21N	5W	TETON
357	320.00	S2	8	21N	5W	TETON
358	320.00	S2	9	21N	5W	TETON
359	160.00	SE	10	21N	5W	TETON
360	80.00	E2SW	10	21N	5W	TETON
361	320.00	S2	11	21N	5W	TETON
362	640.00		12	21N	5W	TETON
363	640.00		13	21N	5W	TETON
364	640.00		14	21N	5W	TETON
365	640.00		15	21N	5W	TETON
366	640.00		16	21N	5W	TETON
367	640.00		17	21N	5W	TETON
368	640.00		18	21N	5W	TETON
369	640.00		19	21N	5W	TETON
370	640.00		20	21N	5W	TETON
371	640.00		21	21N	5W	TETON
372	640.00		22	21N	5W	TETON
373	640.00		23	21N	5W	TETON
374	640.00		24	21N	5W	TETON

375	160.00	N2N2	25	21N	5W	TETON
376	80.00	N2NE	26	21N	5W	TETON
377	40.00	NENW	26	21N	5W	TETON
378	40.00	NWNE	27	21N	5W	TETON
379	320.00	W2	27	21N	5W	TETON
380	640.00		28	21N	5W	TETON
381	640.00		29	21N	5W	TETON
382	320.00	E2	30	21N	5W	TETON
383	160.00	NW	30	21N	5W	TETON
384	40.00	SESW	30	21N	5W	TETON
385	40.00	NWNE	31	21N	5W	TETON
386	320.00	N2	32	21N	5W	TETON
387	320.00	N2	33	21N	5W	TETON
388	40.00	NWNW	34	21N	5W	TETON
389	160.00	SW	2	21N	6W	TETON
390	160.00	S2N2	3	21N	6W	TETON
391	320.00	S2	3	21N	6W	TETON
392	80.00	S2SE	4	21N	6W	TETON
393	40.00	SESW	4	21N	6W	TETON
394	160.00	E2W2	9	21N	6W	TETON
395	320.00	E2	9	21N	6W	TETON
396	640.00		10	21N	6W	TETON
397	640.00		11	21N	6W	TETON
398	640.00		12	21N	6W	TETON
399	640.00		13	21N	6W	TETON
400	640.00		14	21N	6W	TETON
401	640.00		15	21N	6W	TETON
402	320.00	E2	22	21N	6W	TETON
403	640.00		23	21N	6W	TETON
404	640.00		24	21N	6W	TETON
405	160.00	NE	25	21N	6W	TETON
406	80.00	N2NW	25	21N	6W	TETON
407	40.00	NENE	26	21N	6W	TETON
408	160.00	SW	31	22N	1E	CASCADE
409	160.00	SW	2	22N	1W	TETON
410	640.00		3	22N	1W	TETON
411	640.00		4	22N	1W	TETON
412	640.00		5	22N	1W	TETON
413	640.00		6	22N	1W	TETON
414	640.00		7	22N	1W	TETON
415	640.00		8	22N	1W	TETON
416	640.00		9	22N	1W	TETON
417	640.00		10	22N	1W	TETON
418	160.00	W2E2	11	22N	1W	TETON
419	40.00	SENE	11	22N	1W	TETON
420	80.00	E2SE	11	22N	1W	TETON
421	320.00	W2	11	22N	1W	TETON

422	640.00		14	22N	1W	TETON
423	640.00		15	22N	1W	TETON
424	640.00		16	22N	1W	TETON
425	640.00		17	22N	1W	TETON
426	640.00		18	22N	1W	TETON
427	640.00		19	22N	1W	TETON
428	640.00		20	22N	1W	TETON
429	640.00		21	22N	1W	TETON
430	640.00		22	22N	1W	TETON
431	640.00		23	22N	1W	TETON
432	320.00	W2	25	22N	1W	TETON
433	640.00		26	22N	1W	TETON
434	640.00		27	22N	1W	TETON
435	640.00		28	22N	1W	TETON
436	640.00		29	22N	1W	TETON
437	640.00		30	22N	1W	TETON
438	640.00		31	22N	1W	TETON
439	640.00		32	22N	1W	TETON
440	640.00		33	22N	1W	TETON
441	640.00		34	22N	1W	TETON
442	640.00		35	22N	1W	TETON
443	640.00		36	22N	1W	TETON
444	640.00		1	22N	2W	TETON
445	640.00		2	22N	2W	TETON
446	160.00	NE	3	22N	2W	TETON
447	80.00	E2NW	3	22N	2W	TETON
448	40.00	SWNW	3	22N	2W	TETON
449	320.00	S2	3	22N	2W	TETON
450	160.00	S2N2	4	22N	2W	TETON
451	40.00	NWNE	4	22N	2W	TETON
452	80.00	N2NW	4	22N	2W	TETON
453	320.00	S2	4	22N	2W	TETON
454	160.00	NE	5	22N	2W	TETON
455	40.00	SWNW	5	22N	2W	TETON
456	320.00	S2	5	22N	2W	TETON
457	160.00	NE	6	22N	2W	TETON
458	160.00	S2S2	6	22N	2W	TETON
459	80.00	N2SE	6	22N	2W	TETON
460	40.00	NESW	6	22N	2W	TETON
461	640.00		7	22N	2W	TETON
462	640.00		8	22N	2W	TETON
463	640.00		9	22N	2W	TETON
464	640.00		10	22N	2W	TETON
465	640.00		11	22N	2W	TETON
466	640.00		12	22N	2W	TETON
467	640.00		13	22N	2W	TETON
468	640.00		14	22N	2W	TETON

469	640.00		15	22N	2W	TETON
470	640.00		16	22N	2W	TETON
471	640.00		17	22N	2W	TETON
472	640.00		18	22N	2W	TETON
473	640.00		19	22N	2W	TETON
474	640.00		20	22N	2W	TETON
475	640.00		21	22N	2W	TETON
476	640.00		22	22N	2W	TETON
477	640.00		23	22N	2W	TETON
478	640.00		24	22N	2W	TETON
479	640.00		25	22N	2W	TETON
480	640.00		26	22N	2W	TETON
481	640.00		27	22N	2W	TETON
482	640.00		28	22N	2W	TETON
483	640.00		29	22N	2W	TETON
484	640.00		30	22N	2W	TETON
485	640.00		31	22N	2W	TETON
486	640.00		32	22N	2W	TETON
487	640.00		33	22N	2W	TETON
488	640.00		34	22N	2W	TETON
489	640.00		35	22N	2W	TETON
490	640.00		36	22N	2W	TETON
491	40.00	SWNE	1	22N	3W	TETON
492	40.00	NWSE	1	22N	3W	TETON
493	80.00	S2SE	1	22N	3W	TETON
494	160.00	SW	1	22N	3W	TETON
495	640.00		2	22N	3W	TETON
496	640.00		3	22N	3W	TETON
497	640.00		4	22N	3W	TETON
498	160.00	S2S2	5	22N	3W	TETON
499	40.00	NESE	5	22N	3W	TETON
500	80.00	S2SE	6	22N	3W	TETON
501	40.00	SESW	6	22N	3W	TETON
502	320.00	E2	7	22N	3W	TETON
503	40.00	NENW	7	22N	3W	TETON
504	640.00		8	22N	3W	TETON
505	640.00		9	22N	3W	TETON
506	640.00		10	22N	3W	TETON
507	640.00		11	22N	3W	TETON
508	640.00		12	22N	3W	TETON
509	640.00		13	22N	3W	TETON
510	640.00		14	22N	3W	TETON
511	640.00		15	22N	3W	TETON
512	640.00		16	22N	3W	TETON
513	640.00		17	22N	3W	TETON
514	640.00		20	22N	3W	TETON
515	640.00		21	22N	3W	TETON

516	640.00		22	22N	3W	TETON
517	640.00		23	22N	3W	TETON
518	640.00		24	22N	3W	TETON
519	640.00		25	22N	3W	TETON
520	640.00		26	22N	3W	TETON
521	640.00		27	22N	3W	TETON
522	640.00		28	22N	3W	TETON
523	640.00		29	22N	3W	TETON
524	640.00		31	22N	3W	TETON
525	640.00		32	22N	3W	TETON
526	640.00		33	22N	3W	TETON
527	640.00		34	22N	3W	TETON
528	640.00		35	22N	3W	TETON
529	640.00		36	22N	3W	TETON
530	160.00	SW	31	22N	4W	TETON
531	80.00	S2SE	31	22N	4W	TETON
532	320.00	S2	35	22N	5W	TETON
533	320.00	S2	36	22N	5W	TETON
534	640.00		31	23N	1W	TETON
535	160.00	S2N2	32	23N	1W	TETON
536	320.00	S2	32	23N	1W	TETON
537	320.00	S2	33	23N	1W	TETON
538	40.00	SWSW	34	23N	1W	TETON
539	80.00	S2NE	25	23N	2W	TETON
540	320.00	S2	25	23N	2W	TETON
541	40.00	SWNE	26	23N	2W	TETON
542	40.00	NWSE	26	23N	2W	TETON
543	80.00	S2SE	26	23N	2W	TETON
544	160.00	SW	26	23N	2W	TETON
545	80.00	S2SE	34	23N	2W	TETON
546	640.00		35	23N	2W	TETON
547	640.00		36	23N	2W	TETON

Total: 156198.30

ONLY 97,080.72 ACRES ARE IRRIGATED DURING ANY GIVEN IRRIGATION SEASON
WITHIN THE APPROXIMATE 156,198.30 ACRES DESCRIBED UNDER THIS RIGHT.

Remarks:

THE WATER RIGHTS FOLLOWING THIS STATEMENT ARE SUPPLEMENTAL WHICH MEANS THE RIGHTS HAVE OVERLAPPING PLACES OF USE. THE RIGHTS CAN BE COMBINED TO IRRIGATE ONLY OVERLAPPING PARCELS. EACH RIGHT IS LIMITED TO THE FLOW RATE AND PLACE OF USE OF THAT INDIVIDUAL RIGHT. THE SUM TOTAL VOLUME OF THESE WATER RIGHTS SHALL NOT EXCEED THE AMOUNT PUT TO HISTORICAL AND BENEFICIAL USE.

40869-00	40870-00	40873-00	40878-00	40879-00	40880-00
40881-00	40882-00	40883-00	40884-00	40885-00	40892-00
40893-00	40894-00				

THE WATER RIGHTS LISTED FOLLOWING THIS STATEMENT ARE MULTIPLE USES OF THE SAME RIGHT. THE USE OF THIS RIGHT FOR SEVERAL PURPOSES DOES NOT INCREASE THE EXTENT OF THE WATER RIGHT. RATHER IT DECREES THE RIGHT TO ALTERNATE AND EXCHANGE THE USE (PURPOSE) OF THE WATER IN ACCORD WITH HISTORICAL PRACTICES.

40894-00

40896-00

THIS APPROPRIATION OF WATER TAKES WATER FROM THE SUN RIVER DRAINAGE (BASIN 41K) AND USES IT IN THE SUN RIVER DRAINAGE (BASIN 41K) AND THE MISSOURI RIVER, FROM HOLTER DAM TO SUN RIVER DRAINAGE (BASIN 41QJ) AND THE THE TETON RIVER DRAINAGE (BASIN 41O). ANY OBJECTION TO THIS RIGHT MAY BE FILED DURING THE OBJECTION PERIODS FOR EITHER THE POINT OF DIVERSION OR PLACE OF USE BASIN.