



WATER-RIGHT DOCKET

Grand Teton National Park

Docket No: 174

ISLE NO. 2 DITCH (P14690.0D)

Preliminary Docket Information

06-28-2017: Docket Information: Permit# P14690.0D, Application# , License#

DOCKET INFORMATION

Docket #: _____ Type (PC, APP, RIP, FRR, PWR, GW, ACQ): APP
Docket Title: Ilse No 2 Ditch (P14690.0D)
Park Unit: GRTE Region: IMR
State: WY County: Lincoln
Source: ☐ Groundwater ☒ Surface Water Source Name: Reserve Creek tributary of Snake River
POD Name / Location: SE1/4, NW/4, Sec 34, T43N, R116W
POU Name / Location: NE1/4, SW1/4 & SE1/4, NW1/4, Sec 34, T43N, R116W
Quantity: 2 cfs (include units – gpm, afy, etc.)
Use(s): Irrigation & Domestic
Permit #: P14690.0D Priority Date: 05/21/1917
License / Certificate #: _____ Date Issued: _____
Owner: Charles Ilse

Narrative / Remarks: (history, status, etc)

June 2012 GRTE requested WRB to identify any water rights appurtenant to a parcel of land purchased by the Park in the 1960s from the Barkers. The purchase included a life estate on tract 02-136. An investigation of the Wyoming State Engineer records resulted in four surface water rights and two groundwater rights being identified as having Places of Use appurtenant to the Barker Property. At the time of the investigation Ilse No 2 Ditch (P14690.0D) was unadjudicated, it has since expired. Information regarding the life estate location and the identified water rights is located in the *Other Supporting Information* section of this docket.

WR Number	P14690.0D
PriorityDate	05/21/1917
SummaryWRStatus	Expired
FirstName	CHARLES
LastName	ILSE
FacilityName	ILSE NO 2 DITCH
Uses	IRR_SW
TwN	043N
Rng	116W
Sec	34
Qtr-Qtr	SE1/4NW1/4
Survey Type,Survey Number,Survey Suffix	A
Total Flow(CFS)/ Appropriation(GPM)	0.76
Stream Source	Reserve Creek
Diversion Capacity at Headgate(CFS)	2
Facility type	Stream
Longitude	-110.7558
Latitude	43.647819

Compiled by: J. Chafey Date: 6/28/2017
National Park Service
Water Resources Division, Water Rights Branch
1201 Oakridge Drive, Suite 250
Fort Collins, Colorado 80525

[Print](#)**Permit Summary****Instrument: FIRST PERMIT ON A FACILITY FOR A DITCH, PIPELINE OR PUMP**

Facility Name: ILSE NO 2 DITCH	Water Right Status: EXPIRED
Application Number:	Date Accepted for Processing:
Temporary File Number:	Priority Date: 05/21/1917
Permit Number: P14690.0D	Division: 4 District: 16
Proof Number:	SC Original Expiration Date:
Docket Number:	SC Extended Expiration Date:
Order Number:	SC Actual Date:
Certificate Record Number:	BU Original Expiration Date:
Auto Cancellation Date:	BU Extended Expiration Date:
Extended Auto Cancellation Date:	BU Actual Date:
Last Modified By: jsmit161	Last Modified Date: 05/11/2017
Created By:	

General Info

Type Of Diversion	Supply Type	Special Cases
Stream, Ditch at the Point of Diversion	Original Supply	
Prefix	Water Right Number	Suffix

Appropriator(s)

Appropriator	Last Name	First Name	Company	City	State
Applicant	ILSE	CHARLES		TETON VILLAGE	Wyoming

Beneficial Uses

Beneficial Uses: Irrigation-- Surface water

Water Right POD

Principal Meridian	Township	Range	Section	Quarter	Qtr-Qtr	SurveyType	Number	Primary POD
06	043N	116W	34	NW	SEnw	Aliquot Parts		Y

Stream Source

Source	Tributary Of	Tributary Of	Tributary Of	WR Number	Type	WR Number
Reserve Creek	Snake River			P		14690

Water Right POU

Principal Meridian	Township	Range	Section	Quarter	Q-Q	WR Status	Acres	Use	Sub Use	Supply Type
06	043N	116W	34	SW	NESW	EXPIRED	18.000	Irrigation-- Surface water		ORIGINAL
06	043N	116W	34	SW	SESW	EXPIRED	30.000	Irrigation-- Surface water		ORIGINAL
06	043N	116W	34	SW	SWSW	EXPIRED	5.000	Irrigation-- Surface water		ORIGINAL

1

Total acres irrigated: **Comments**

Created Date	Comment Details	Created by
1/1/1800 12:00:00 AM	Remuna AprAmt, AprUnit, Use : 0.76CFSIRR, DOM	MIGRATED

1

Documents

Document Type	Document Name	Document Date	Document Created by	Document Uploaded by	Uploaded Date	View
 Map						
 Micro film						
 Permit						

Remarks**Appropriation Amount**

Permitted Amount for Surface Water (Irrigation-- Surface water)

Permitted Amount:

Total Flow (CFS)	Total Capacity (AF/Yr)	Diversion capacity at the headgate (CFS)
0.760	0.000	2.00

Related Transactions

Instrument Type	Instrument Name	Instrument Code	WR Number	Type	WR Number
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Print**PERMIT SUMMARY**

Instrument: FIRST PERMIT ON A FACILITY FOR A DITCH, PIPELINE OR PUMP		
Facility Name :	ILSE NO. 2 DITCH	Water Right Status : UNADJUDICATED
Application Number :		Date Accepted for Processing :
Temporary File Number :		Priority Date : 05/21/1917
Permit Number :	P14690.0D	Division : 4 District : 16
Proof Number :		SC Original Expiration Date :
Docket Number :		SC Extended Expiration Date :
Order Number :		SC Actual Expiration Date :
Certificate Record Number :		BU Original Expiration Date :
Auto Cancellation Date :		BU Extended Expiration Date :
Extended Auto Cancellation Date :		BU Actual Expiration Date :
Last Modified By :		Last Modified 01/01/1800
Created By :		Date :

General Info

Type Of Diversion:	Stream		
Supply Type:	Original Supply		
Special Cases:			
Prefix	Water Right Number	Suffix	

Appropriator(s)

Appropriator	Last Name	First Name	Company	City	State
Applicant	ILSE	CHARLES		Teton Village	Wyoming

Beneficial Uses

Beneficial Uses:	Domestic-- Surface water, Irrigation-- Surface water
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[Top](#)**Water Right POD**

Principal Meridian	Township	Range	Section	Quarter	Qtr-Qtr	SurveyType	Number	Primary POD
06	043N	116W	34	NW	SENW			Y

Source	Tributary Of	Tributaty Of	Tributary Of	WR Number Type	WR Number
Reserve Creek	Snake River			P	14690

Principal Meridian	Township	Range	Section	Quarter	Q-Q	WR Status	Acres	Use	Sub Use	Supply Type
06	043N	116W	34	SW	NESW	UNADJUDICATED	18.000	Irrigation-- Surface water		ORIGINAL
06	043N	116W	34	SW	SESW	UNADJUDICATED	30.000	Irrigation-- Surface water		ORIGINAL
06	043N	116W	34	SW	SWSW	UNADJUDICATED	5.000	Irrigation-- Surface water		ORIGINAL

Not in parcel
In parcel
Not in parcel

Created Date	Comment Details	Created by
1/1/1800 12:00:00 AM	Remuna AprAmt, AprUnit, Use :0.76CFSIRR, DOM	MIGRATED

Permitted Amount for Surface Water (Irrigation-- Surface water)	
Permitted Amount:	Total Flow (CFS) =0.760 Total Capacity (AF/Yr) = 0
	Diversion capacity at the headgate (CFS) =2.00

Instrument Type	Instrument Name	Instrument Code	WR Number Type	WR Number
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PERMIT No. 4690

NOTICE OF COMPLETION RECEIVED

PROOF SUBMITTED

APPLICATION FOR A PERMIT TO DIVERT AND APPROPRIATE THE WATER OF THE STATE OF WYOMING

WATER DIVISION No. 4DISTRICT No. 14-----

I, Charles Lee of Nebraska
County of Butler, State of Nebraska, being duly sworn according to law, upon my oath say:

1. The name of the applicant Charles H. Ke...

2. The postoffice address of the applicant Edson Kuyumov

3. The use to which the water is to be applied is irrigation and domestic

4. The name of the ditch or canal is See No. 2 ditch

5. The source of the proposed appropriation is Reisack Creek
which is a tributary of Snake River

6. The headgate of the proposed ditch or canal is located N. 30° - 00' E. 326.0
feet distant from the N. W. corner of Section 3, T. 42 N., R. 116 W., and is in the SE 1/4 of unswapped
of Section 34, T. 43 N., R. 116 W.

7. The said ditch or canal is to be 0.60 miles long.

8. The carrying capacity of the ditch or canal at the headgate is 2 cu. ft. per sec.

9. (a) The nature of the material to be moved is soil, sage brush, gravel

(b) Number, length and size of tunnels none

(c) Number, size and length of flames. *Medium*

16. The estimated cost of said works is 16000 Dollars.

11. Construction on proposed work will begin within one year from date of approval of this application.

12. The time required for the completion of the ditches and other distributing works is 3 year^s from December 31st, 1916

15. The time required to complete the application of water to the beneficial uses stated in this application is\$.....year
from December 31st, 19... 44.

14. The accompanying map is prepared in accordance with the Manual of Regulations and Instructions for Filing Applications in the State Engineer's Office and is hereby declared a part of this application.

16. The land to be irrigated is described in the following tabulation.

(Give following Address to each 18-Year Recipient. Distribute Certificates of Law, Government Service or Vignette, in Purses, with Names of Recipients.)

[illegible]

TOTAL NUMBER OF ACRES TO BE IRRIGATED.....53.....

(Signed) Charles Mee

THE STATE OF WYOMING,
COUNTY OF Lincoln } ss.

I hereby certify that the foregoing application was signed in my presence and sworn to before me by
Charles Lee this 3 day of May, 1917

Robert Williams
U.S. Commissioner

Seal

Notice of expiration mailed OCT 15 1918

Time for completion extended to DEC 31 1920

State Engineer NOV 13 1918

Notice of expiration mailed SEP 1 1920

Time for completion extended to DEC 31 1921

State Engineer DEC 17 1920

Notice of expiration mailed SEP 10 1921

Time for completion extended to DEC 31 1922

SCANNED MAR 31 2001

THE STATE OF WYOMING,
STATE ENGINEER'S OFFICE. } ss.

This is to CERTIFY that I have examined the foregoing application and have returned the same without my approval for the following reasons:

Witness my hand this _____ day of _____, A. D. 19____

THE STATE OF WYOMING,
STATE ENGINEER'S OFFICE. } ss.

State Engineer

This is to CERTIFY that I have examined the foregoing application and do hereby grant the same subject to the following limitations and conditions:

Construction of proposed work shall begin within one year from the date of approval.

The time for completing the work shall terminate on December 31, 1922.

The time for completing the appropriation of water for beneficial use shall terminate on December 31, 1922.

The amount of the appropriation shall be limited to one cubic foot per second of time for each seventy acres of land reclaimed on or before December 31, 1922, and the additional volume used for domestic purposes on or before said date.

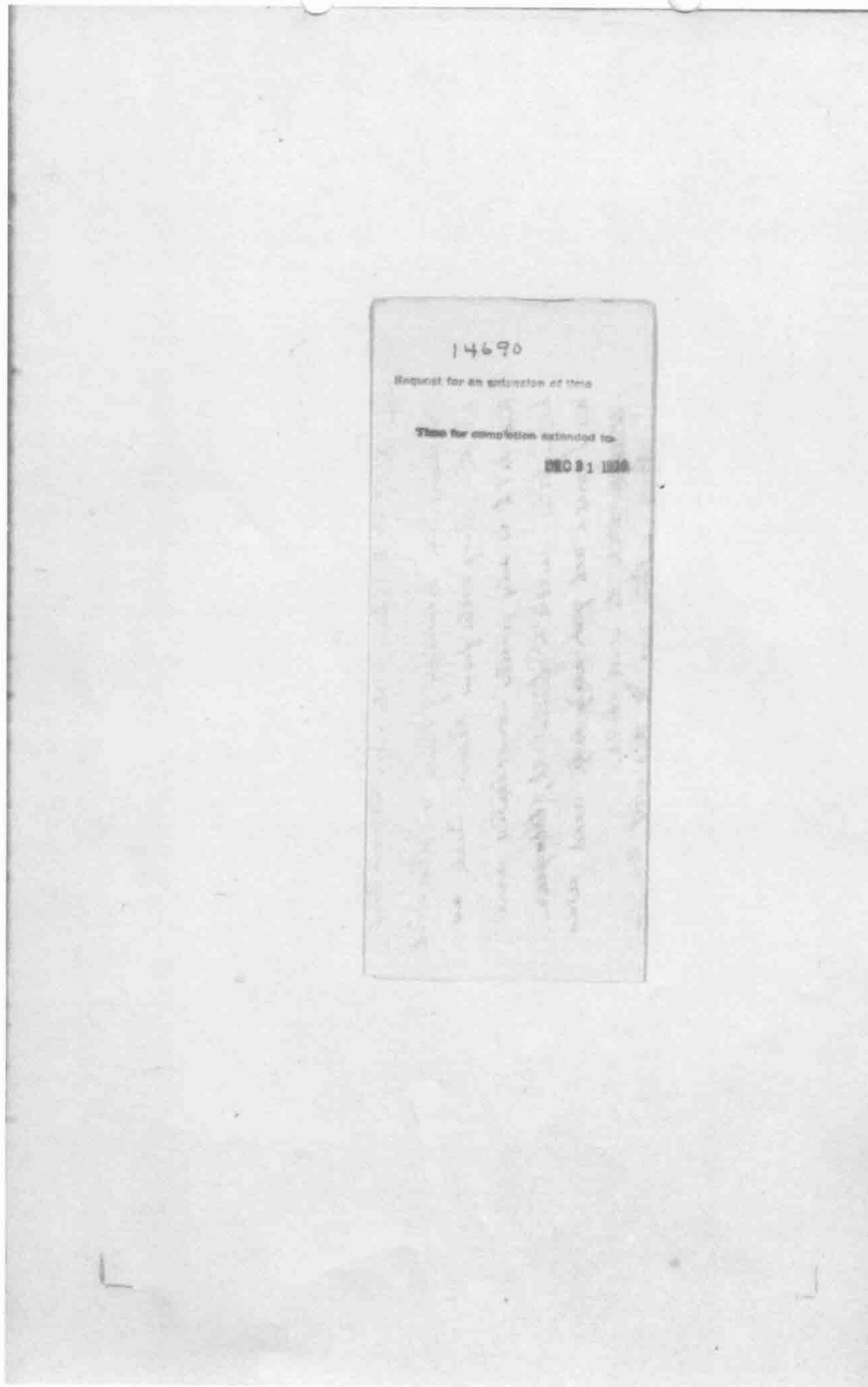
Witness my hand this _____ day of June, A. D. 1922

THE STATE OF WYOMING,
STATE ENGINEER'S OFFICE. } ss.

State Engineer

This instrument was received and filed for record on the 21st day of May, A. D. 1917, at 9 o'clock A.M., and duly recorded in Book 47 of Applications, on page 88.

Geo. B. Linn
State Engineer



14690

Nov. 10-18

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RECEIVED

NOV 16 1918

STATE ENGINEER

State Engineers Office.

Cheyenne Wyoming.

Dear Sirs

I am returning notice of completion of
Ditch No 1 taking water from Shawash Creek

I desire an extension of time on Ditch
No 1 - taking water from Reservoir Creek as
this ditch is only partly completed and I
have been unable to finish it, therefore
as I could not get any help and was
unable to do the work alone.

Please notify me if this will be
satisfactory.

Very truly yours,

Charles Ilse

#14690

Request for an extension of time

Time for completion extended to

DEC 31 1921

RECEIVED
DEC 23 1920
SINEEN

Affidavit of Chas. Ilse
 Chas. Ilse being first duly sworn
 deposes and says he has now completed
 his ditch. At the time he was
 engaged to do the work for him
 went back on his agreement
 and he could not get any one else
 to do the work. And now he asks
 for an extension of time
 for completing the ditch.

Signed, Charles Ilse
 Subscribed and sworn to
 before me this 18th day of
 December, 1920.
 L. C. Waterman
 Justice of the Peace
 Wilson Precinct

Blanche
 1920 - when I bought this 1920 - then was 1919. 1920
 1920 - 1st - 1st for 1920.

Attest: Helen, 1920

STATE ENGINEER'S OFFICE,
Cheyenne, Wyoming.

Wyo. _____ 19____

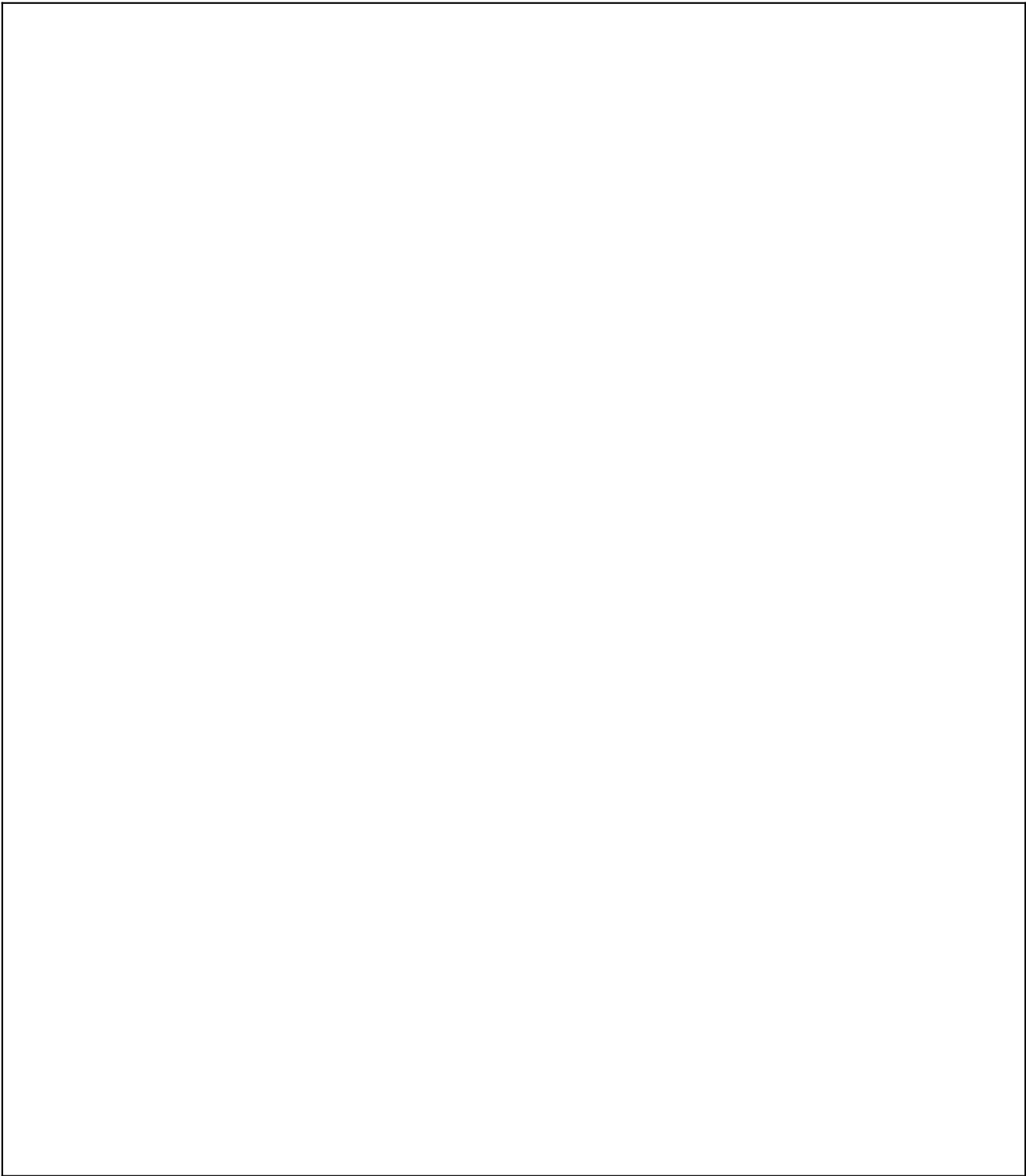
Dear Sirs:-

I hereby notify you that the Hansen Ditch,
proposing to take water from Beaver Creek
has been completed under the conditions of Permit No. 14690,
work having been concluded on the _____ day of _____ 19____.

RECEIVED 11-12-1921

Other Supporting Information

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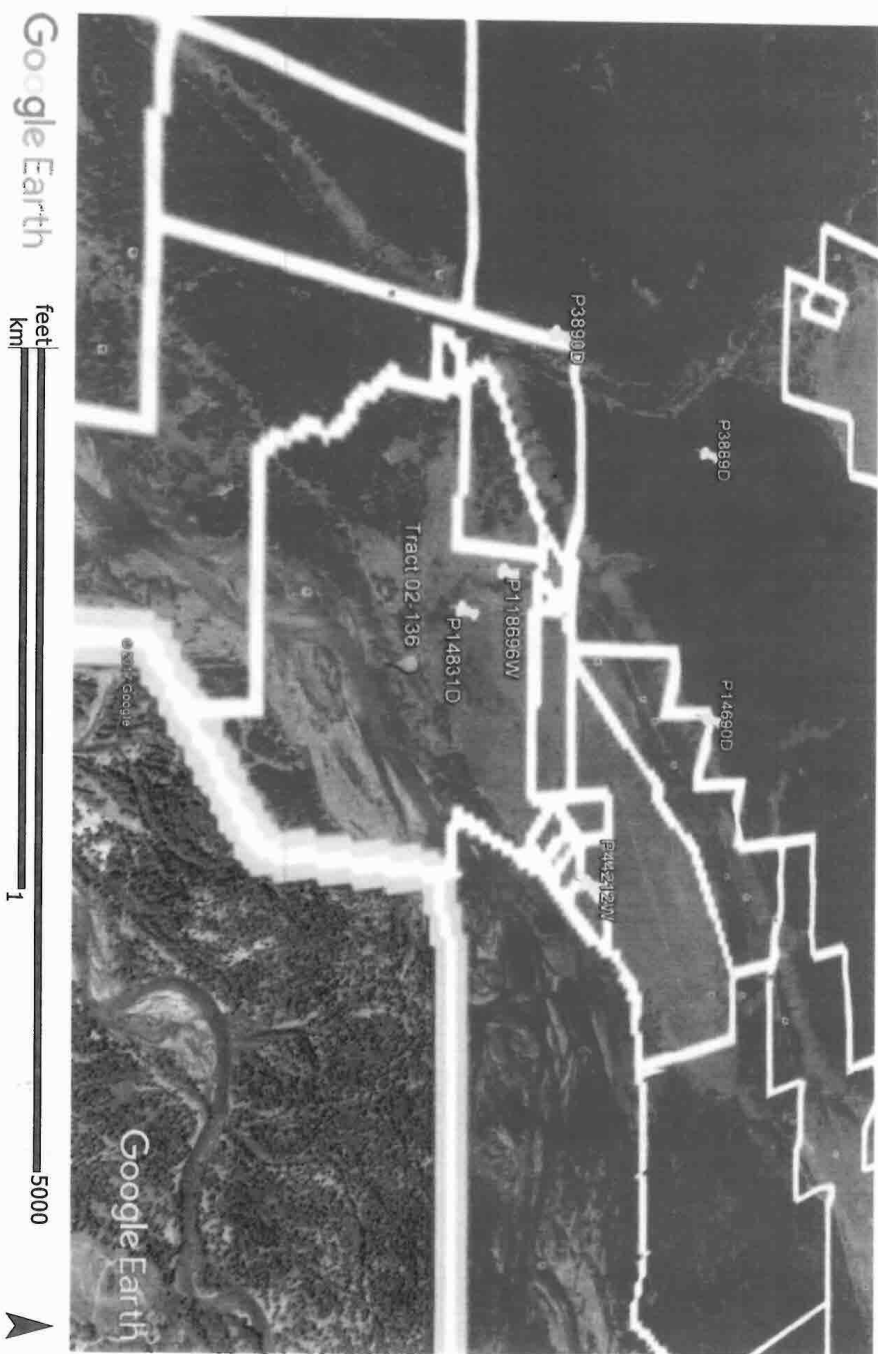


GRAND TETON NATIONAL PARK
Water Rights Appurtenant to Barker Parcel

Permit	Source	Amount	Purposes	Facility	Status	Place of Use
SURFACE WATER						
P1483ID	Reserve Creek	0.21 cfs	Irrigation	Reserve Creek Ditch No. 2	Adjudicated	NW NE (5a), NE NW (5a), SE NW (5a), Section 3, T42N, RI 16W
P14690D	Reserve Creek	0.76	Irrigation; Domestic	Use No. 2 Ditch	Unadjudicated	SE SW (30a) Section 34, T43N, RI 16W
P3889D	Stewart Creek	0.71	Irrigation; Domestic	Stewart Ditch	Adjudicated	NW NW (30 a), SW NW (20 a), Section 3, T42N, RI 16W
	Stewart Creek		Irrigation; Domestic	Stewart Ditch	Unadjudicated	NE NE, SE NE, Section 4, T42N, RI 16W (Wyo. SE records indicate this has expired)
P3890D	Reserve Creek	0.21 cfs	Irrigation	Reserve Ditch	Adjudicated	NE NE (10a), SE NE (5a) Section 4, T42N, RI 16W
GROUNDWATER						
P44212W	Well		Domestic	Obrien #1	Complete	SW SE Section 34 (River Lot 5), T43N, RI 16W (It's not entirely clear that this is located within the Barker Property.)
P118696W	Well		Bottled Water	140E	Complete	Point of Diversion: Homestead Entry #61, SE SW Section 34, T43N, RI 16W (It's not entirely clear that this is located within the Barker Property.)

An "adjudicated" right is one for which an application has been made, a permit granted, proof of beneficial use has been filed, and a certificate issued reflecting the beneficial use. The amount certificated may be less than the amount permitted. This will leave some lands authorized for irrigation under the permit for which no certificate has been issued. This is an "unadjudicated" right.

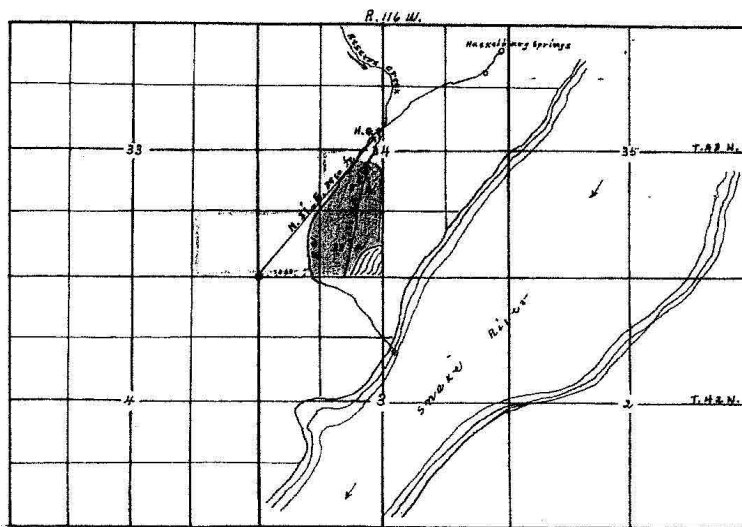
An "unadjudicated" right is the same except no proof of beneficial use has been filed and/or no certificate has been issued. In some instances, proof of beneficial use has been filed but the right holder did not thereafter pursue a license nor had one issued. Unadjudicated rights exist on the books but are likely worthless given that any attempt to revive them would likely be defeated due to nonuse. The SE considers them to be expired.

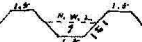


Maps and Miscellaneous Information

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Map to accompany application for Ilse Ditch No. 2.
 Applicant Charles Ilse, Teton, Wyoming. - scale 2 inches = mile.
 Legend  Lands proposed to be irrigated, 53 acres.




 grade 7 ft. per mile.
 velocity 1 ft. per second.
 capacity 2 cubic feet per second.

Certificate of surveyor:
 I, Otto E. Williams of Jackson, Wyoming hereby certify that this map
 was made from notes taken during an actual survey made by me September 19-1916, and
 that it correctly represents the irrigation works described in the accompanying application,
 together with a remainder of streams, and shows accurately the location and area of the
 lands proposed to be irrigated in each legal subdivision.

Otto E. Williams
 Surveyor No. 124.

Approved June 12th 1917.

 State Engineer.

14690

115/13 a

Docket Information

Number of Documents in Docket 16

Documents Dated from 5/21/1917 to 6/29/2017

Docket Compiled: 7/11/2017