# DEPARTMENT OF WATER RESOURCES TP-22-34 ECEIVED

MAR 2 0 2020

2

# APPLICATION FOR TEMPORARY APPROVAL OF WATER USE ont of Weter Resources For a use not intended to become an established water right and not to exceed one (1) year in Eastern Region

duration in accordance with Idaho Cosle § 42-202A

											17	Phone (208) 709-6810 City Driggs						
5 B		5 2000			199		_			udeee	dífilan			ny _	1995			
State _		<b>D</b> .		Zip _ 83	46.6							nall cor						
	ree of w											, Teto						
2 1 oca	ation of	point(s)	ofdive	rsion If	more the	in two,	attack	i a Por	nt of L	Iversi	on Pl.	nce of 1	lse Su	np eu	ieni. Ø	3		
TWP	RGE	SEC	GOVT	1/4	1/4	1/4		Cou	unity			Se	urce			Locu	l name	er tag #
			EGI				1	11.	_								_	
				1														
				1						_		-					-	
l. Loci	ation of	place of	use I()	more nov	vs are no	eded, a	sttach	a <u>Pom</u>	t of D	versie	m. Pla	ce of L	se Sin	plem	<u>eni</u> . 🗆			
TWP	RGE	SEC		NE			N	W			5	W			8	E		Totals
			NE	NW SV	l hit.	NE	NW	HW	SE	NE	54	814	5E	NE	NW	514	NE	
4N	46E	6												_		X		~5.5 A
		10							1									
		n daily s	volume:	on: 20 39.6 he durat	ion of th	AF, or e reque	Г. <u></u>			ga	Hons.				g	allons	•	
c. N Dura Desc	tion of o	diversio posed d	n: from iverting	April 1 works:	head g	ates ior	ated a	at axes	(ma ting PC	onth-d DDs w	ay) to ith me	Dece	mber ( ) devic	31 Xes an			(n	ionth-day)
c. M Dura Desc a. V	tion of o tabe pro Vho owr	diversion posed d	n: from iverting operty a	works:	head g	ates too	aled a	at axes	(ma ting PC Elmer	onth-d DDs w Boule	ay) to ilh me is and	Dece asurin Leon	mber 3 ) devic Mestor	as an n	d locks		10	ionth-day)
c. N Dura Desc a. V b. V	dion of o ribe pro Vho owr Cho owr	diversion posed d to the pr to the fac	n: from iverting operty a cilines t	works: it the req hat will	head gi ucsted p convey	ates ion wint of	ated : diversion the p	at axis sion? ntace o	(ma ling PC Elmer f use?	onth-d DDs w Boule Gard	ay) to ith me is and ion W	Dece asurini Leon '	mber ( ) devic Mestor mpany	as bes an n y, LTD	d locks		10	ionth-day)
<ul> <li>c. N</li> <li>Dura</li> <li>Desc</li> <li>a. V</li> <li>b. V</li> <li>c. V</li> </ul>	tion of o tabe pro the own the own	diversion posed d na the pr na the fac na the tan	n: from iverting operty a cilities t nd to be	works: at the req hat will irrigated	head gr uested p convey of d or place	ates for oint of water to e of us	diversion the p	at axes sion? Intace o	(ma ting PC Elmen f use? d Fau	DDs w DDs w Boule Gard Mrs (	ay) to ith me is and ion W And	Dece asurini Leon ' ater Co	mber 3 devic Mestor mpany KS (0	as xes an y, LTD	d locks	\$		
<ul> <li>c. N</li> <li>Dura</li> <li>Desc</li> <li>a. V</li> <li>b. V</li> <li>c. V</li> <li>d. If</li> </ul>	tion of o tribe pro the own the own the own any of	diversion posed d as the pr as the factor the factor the item	n: from iverting operty a cilities t nd to be as above	works: at the req hat will irrigated is owne	head gr uested p convey of d or place ed by a p	ates for oint of water to e of us herson o	diversion the provident of the provident	at axes sion? hace o <b>Anfel</b> ity othe	(ma ting PC Elmen f use? d Fau	DDs w DDs w Boule Gard Mrs (	ay) to ith me is and ion W And	Dece asurini Leon ' ater Co	mber 3 devic Mestor mpany KS (0	as xes an y, LTD	d locks	\$		
<ul> <li>c. N</li> <li>Dura</li> <li>Desc</li> <li>a. V</li> <li>b. V</li> <li>c. V</li> <li>d. D</li> <li>a</li> </ul>	tion of o tribe pro viso own viso own viso own any of nach wr	diversion posed d as the pr as the factors the factors the item itten evi-	<ul> <li>n: from iverting operty a cilines t</li> <li>nd to be us above idence o</li> </ul>	works: in the req hat will irrigated is owne of the arm	head gi uested p convey o d or plac ad by a p ingemen	ates for oint of water to e of us nerson o nt. Se	diver diver o the p e? 4 or enti-	at axis sion? Infel ity othe ched	(ma ling PC Elmen f use? <b>d Fau</b> er than	DDs w Boule Gard Mrs (	ay) to ith me as and ion W. <b>And</b> pplica	Dece asurini Leon ater Co Robus	mber ( devic Mestor mpany (S (0) cribe t	bes an h y, LTD hcad	d locks	s ent all	owing	ionth-day). access and
<ul> <li>c. N</li> <li>Dura</li> <li>Desc</li> <li>a. V</li> <li>b. V</li> <li>c. V</li> <li>d. 0</li> <li>a.</li> </ul>	tion of o tribe pro viso own viso own viso own any of nach wr	diversion posed d as the pr as the factors the factors the item itten evi-	<ul> <li>n: from iverting operty a cilines t</li> <li>nd to be us above idence o</li> </ul>	works: at the req hat will irrigated is owne	head gi uested p convey o d or plac ad by a p ingemen	ates for oint of water to e of us nerson o nt. Se	diver diver o the p e? 4 or enti-	at axis sion? Infel ity othe ched	(ma ling PC Elmen f use? <b>d Fau</b> er than	DDs w Boule Gard Mrs (	ay) to ith me as and ion W. <b>And</b> pplica	Dece asurini Leon ater Co Robus	mber ( devic Mestor mpany (S (0) cribe t	bes an h y, LTD hcad	d locks	s ent all	owing	
<ul> <li>c. N</li> <li>Dura</li> <li>Desc</li> <li>a. V</li> <li>b. V</li> <li>c. V</li> <li>d. ()</li> <li>a)</li> <li>Attac</li> <li>hereby</li> <li>se and</li> </ul>	tion of o take pro take pro take own take own any of take wr take own take own take take own	diversion posed d is the prins the fail is the fail is the tail the item evi- itten evi- wiedge in intended	n: from iverting operty a cilities t and to be is above idence o " map id that I as I to bees	works: the req bat will irrigated is owne of the arm lentifyin	head gi uested p convey y d or place ed by a p ingemen g the wa triak of	ates loc oint of water to e of usi- herson o it. Se ter sour- the div	aled : divers o the p e? 4 or enti- e Alta ree, pu- ter sion ter sion	at exis sion? blace o <b>Anfel</b> ity othe ched oint(s) n and ght. reside	(me ling PO Elmer f use? <b>d Fou</b> er than of div <b>use of</b>	onth-d DDs w Boule Gard (Ins. ( In the a) ersion the wa	ay) to ith me as and ion W and pplica , place ater u	Dece acuring Leon ater Co Robus nt, des c(s) of	mber 3 devic Mestor mpany K (0 cribe t use ap	bes an y, LTD MCLU he arth d conv roval	d locks angem	s ent all e syste tify th	owing em. tis is a	access and lemporary
<ul> <li>c. N</li> <li>Dura</li> <li>Desc</li> <li>a. V</li> <li>b. V</li> <li>c. V</li> <li>d. ()</li> <li>a)</li> <li>Attac</li> <li>hereby</li> <li>se and</li> </ul>	tion of d tibe pro the own the own the own had own any of had wr d) an R 3 acknog	diversion posed d is the prins the fail is the fail is the tail the item evi- itten evi- wiedge in intended	n: from iverting operty a cilities t and to be is above idence o " map id that I as I to bees	works: in the req hat will irrigated is owne of the arm lentifyin issume all ome an i	head gi uested p convey y d or place ed by a p ingemen g the wa triak of	ates loc oint of water to e of usi- herson o it. Se ter sour- the div	aled : divers o the p e? 4 or enti- e Alta ree, pu- ter sion ter sion	at exis sion? hace o <b>Anfol</b> ity othe ched oint(s) n and ght.	(me ling PO Elmer f use? <b>d Fou</b> er than of div <b>use of</b>	onth-d DDs w Boule Gard (Ins. ( In the aj ersion the wa	ay) to ith me as and ion W and pplica , place ater u	Dece asuring Leon <sup>1</sup> ater Co Robul nt, des e(s) of nder H	mber 3 devic Mestor mpany K (0 cribe t use ap	bes an y, LTD MCLU he arth d conv roval	d locks angem	s ent all e syste tify th	owing 2m.	access and emporary
<ul> <li>c. N</li> <li>Dura</li> <li>Desc</li> <li>a. V</li> <li>b. V</li> <li>c. V</li> <li>d. D</li> <li>ai</li> <li>Attac</li> <li>hereby</li> <li>se and</li> <li>ignatur</li> </ul>	tion of o take pro take pro take own take own any of take wr take own take own take take own	diversion posed d is the pr is the fa- is the fa- is the tau itten even when even when even when even plicant	n: from iverting operty a cilities t and to be is above idence o " map id that I as I to bees	works: in the req hat will irrigated is owne of the arm lentifyin issume all ome an i	head gi uested p convey y d or place ed by a p ingemen g the wa triak of	ates loc oint of water to e of usi- herson o it. Se ter sour- the div	aled : divers o the p e? 4 or enti- e Alta ree, pu- ter sion ter sion ter sion ter sion	at exis sion? blace o <b>Anfel</b> ity othe ched oint(s) n and ght. reside	(ma ling PO Elmea f use? <b>A Fou</b> er than of div <b>use of</b> my	onth-d DDs w Boule Gard (Ints ( In the a) ersion the wa rden V	ay) to ith me as and ion W and pplica , place ater u	Dece asuring Leon 1 ater Co Ribtu ater Co Ri	mber 3 devic Mestor mpany K (0 cribe t use ap	bes an n y, LTD he arra d conv broval	d locks angem	s ent all e syste tify th	owing em. tis is a	access and emporary
<ul> <li>c. N</li> <li>Dura</li> <li>Desc</li> <li>a. V</li> <li>b. V</li> <li>c. V</li> <li>d. fi</li> <li>ai</li> <li>Attai</li> <li>hereby</li> <li>se and</li> <li>ignatur</li> </ul>	tion of o table pro- tho own tho own tho own any of nach wr than 8 f a acknow is not i con the con the	diversion posed d is the pr is the factor is	n: from iverting operty a cilines t nd to be idence o " map id that I as I to bee	works: in the req hat will irrigated is owne of the arm lentifyin issume all ome an i	head gi uested p convey y d or place ed by a p ingemen g the wa triak of	ates loc oint of water to e of us berson o at. Se ter source the div hed wa	ated : diverso the p e? or enti- e Alta- ree, po ersion ter rip  Tit  Date_	at exis sion? blace o <b>Dunfel</b> ity othe ched onu(s) n and ght. reside	(ma ling PC Elmen f use? <b>A Fau</b> of div use of m, Gan my	onth-d DDs w Boule Gard (Ints ( In the a) ersion the wa rden V	ay) to ith me as and ion W and pplica , place ater u	Dece asuring Leon 1 ater Co Ribbu ater Co Ri	mber 3 g devic Mestor mpany K Co cribe t cribe t use ap sis app ny, LTI	A Conv A Conv	d locks angem reyanc I. I cer	s ent all e syste tify th	owing em. tis is a	access and emporary

Form 202A 04/17

ID No. TP-22-34

### STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

The Idaho Department of Water Resources ("Department") has examined this application for temporary approval to use water under the provisions of Idaho Code § 42-202A and has determined that:

A. The application for temporary approval should be denied because

 $\mathbf{V}$  B. The application for temporary approval should be approved, since

- 1. The temporary approval can be properly administered.
- 2. Other water sources are not readily available.
- 3. The approval is in the public interest.
- 4. The approval will not injure known public values associated with the water source or any known water rights.
- 5. If the temporary approval is within a water district, the Department has sought and considered the recommendations of the watermater.

This application is therefore hereby:

\_\_\_\_ A. DENIED

- $\mathbf{V}$  B. APPROVED, subject to the following conditions:
  - 1. Diversion and use of water under this approval is subject to all valid existing water rights.
  - 2. The applicant assumes all risk of the use of the water under this approval.
  - 3. This approval authorizes a maximum diversion volume of 10.950 AF and a maximum diversion rate of 20 cfs.
  - 4. This approval does not grant a right-of-way across the land of another.
  - 5. The Department may cancel or reduce the rate of flow or volume authorized by this approval. For example, the Department may cancel or reduce this approval if it concludes the water use is injuring other water rights or adversely affecting fish, wildlife or other public values.
  - 6. The applicant shall not divert water when downstream minimum flow water rights are not being satisfied.
  - 7. This approval does not create a continuing right to use water.
  - 8. A temporary approval for ground water recharge or prevention of flood damage shall be an opportunistic use of surplus water and shall not interfere with the filling of surface water reservoirs.
  - 9. For a temporary approval authorizing ground water recharge or ground water or surface water remediation, the applicant shall measure and record the weekly quantity of water diverted and report the diversion data to the Department upon request.
  - 10. This temporary approval is not an authorization for the described water use to be used as mitigation or credit for any other purpose.
  - 11. Other: Diversion under this approval is limited to times when the flow at the Snake River near Minidoka gage (#13081500) exceeds 2,700 cfs and excess water 12. This approval expires on Dec 31, 2020 is spilling past Milner Dam

is spilling past Milner Dam. . 2020. Signed this dav of

For the Department

### STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

### Point of Diversion/Place of Use Supplement

Attachment to: Application for Permit to Appropriate Water Application for Amendment of Permit Application for Transfer\*\*
 Beneficial Use Field Report

☐ Adjudication Claim ☐ Statutory Claim

#### Location of points of diversion (POD):

New POD?	Тwp	Rge	Sec	Govt Lot	1/4	1/4	1/4	County	Source	Local name or well/diversion tag #
🗌 Yes	4N	46E	8	1	NE	NW	NE	Teton County	Darby Creek	
🗌 Yes	4N	46 E	8	3	NË	NW	SE	Teton County	Darby Creek	
🗌 Yes	4N	46E	8	4	SE	SW	SE	Teton County	Darby Creek	
🗌 Yes										
🗌 Yes										
🗌 Yes										
🗌 Yes										
🗌 Yes										
Yes										
🗋 Yes										

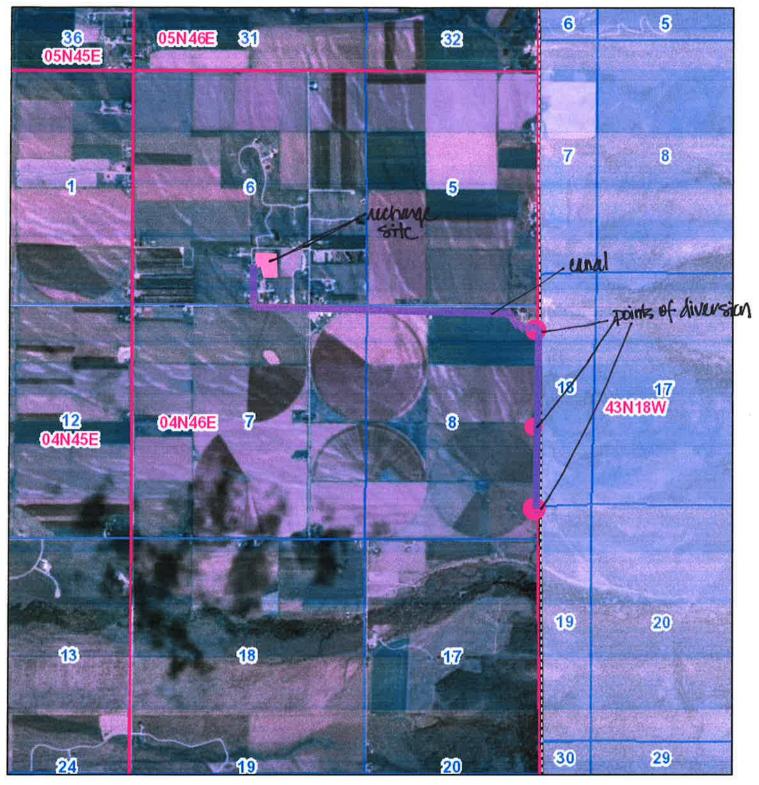
#### Description of place of use (POU):

- a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
- b. If water is used for other purposes, place a symbol of the use (example: D for Domestic) in the corresponding place of use below.

TWP	RGE	SEC	NE				NW				SW					TOTALS			
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	sw	SE	IUIALS
								_											

Ident. No.

### Garden Water Co Application for Temp Water Right





Counties

Idaho Department of Water Resources

USDA FSA, DigitalGlobe, GeoEye, CNES/Airbus DS | Created by NRCS from 1:24,000 scale USGS topographic maps. | Idaho Department of Water Resources | USDA, Natural Resources

Penfold Farms, Inc. 2075 S 1750 E Driggs, ID 83422

Roberts Concrete Holdings, LLC PO Box 498 Victor, ID 83455

March 9, 2020

Idaho Department of Water Resources 900 N. Skyline Drive #A Idaho Falls, ID 83402

To Whom It May Concern:

Penfold Farms, Inc. and Roberts Concrete Holdings, LLC own the following property in Teton

County, Idaho:

Blk 6 Darby Townsite Gravel Pit, Sec 6 T4N R46E

Lot 1-2-3 Blk 7 Darby Townsite Gravel Pit, Sec 6 T 4N R46E

Penfold Farms, Inc. and Roberts Concrete Holdings, LLC hereby authorizes Garden Water

Company, LTD to utilize the above described gravel pit for ground water recharge purposes.

Sincerely,

Wyatt Penfold

Manager, Penfold Farms, Inc.

### Supplemental Information

## Question 4.b. – Attach a detailed description of how the proposal will accomplish the intended objective, such as prevention of flood damage.

The Application for Temporary Approval of Water Use, if approved, shall be used to support the goals of the Teton Water Users Association which is working to stabilize the local Teton Basin aquifer and improve streamflow in the Teton River during the latter part of the summer. Water will be diverted as part of a two-year pilot project to specific managed recharge sites in the Teton Watershed, including the site operated by Garden Water Company, LTD. More information about the efforts of the Teton Water Users Association is outlined in the attached memorandum dated October 30, 2019. For additional information about the pilot project please contact Sarah Lien, at Friends of the Teton River, at 208-354-3871.

# Question 8.d. – If any of the items above is owned by a person or entity other than the applicant, describe the arrangement allowing access and attach written evidence of the arrangement.

The points of diversion associated with this Application for Temporary Approval of Water Use are located on property owned by Leon Weston and Elmer Boules, at locations where Garden Water Company, LTD's ditch cross into Idaho from Wyoming. These points of diversion and the associated canals are used in association with Garden Water Company, LTD's general operations for the diversion of water under all water rights certificated in its name. As such, Garden Water Company, LTD has historically and continues to actively access, utilize, and maintain these points of diversion as part of its operation in accordance with Title 42, Idaho Code and associated prescriptive easements.



### **MEMORANDUM**

### To: Streamflow Enhancement and Minimum Streamflow Committee

### From: Sarah Lien, Friends of the Teton River

Date: October 30, 2019

### Re: Teton River Basin Water Transactions Program – Teton River Flow Transaction

Action Requested: Committee vote recommending that the transaction be presented to the Idaho Water Resource Board for a vote on the associated funding resolution

### I. Transaction Summary:

This two-year pilot project aims to generate flow and temperature conditions in the mainstem Teton River to support Yellowstone Cutthroat Trout by increasing flow levels and decreasing temperature during the hottest, driest months of the year. This will be accomplished by conducting managed groundwater recharge efforts, utilizing water from tributary streams during the months of April, May, and June, which will in turn improve flow levels and temperature conditions in the Teton River, via return flows, during the months of June, July, August, September, and October. *See*, attached map depicting approximate location of recharge sites and location of expected response in Teton River.

### II. Transaction Overview:

Friends of the Teton River (FTR), in partnership with the Teton Water Users Association (TWUA), present the following flow restoration proposal. *See*, attached document entitled "Description of Teton Water Users Association," which describes the Teton Water Users Association and provides a list of participating entities. This water transaction proposal aims to generate more favorable conditions for native Yellowstone Cutthroat Trout (YCT) in the Teton River by: (1) stabilizing flow conditions; and (2) decreasing water temperature during the warmest months of the year.

Historically, flow restoration efforts in the Teton River watershed have focused on restoring flows in tributary streams to the Teton River. Those efforts will continue, yet it is critically important to generate favorable conditions for YCT in the Teton River itself. The Teton River is never completely dewatered like most of the tributaries in the watershed, but it is subject to

annual low flow conditions and elevated temperatures, particularly during the latter part of the summer when  $\sim 90\%$  of fluvial YCT in the watershed are holding in its waters.

Eight to ten months per year the tributaries to the Teton River are disconnected from the mainstem river itself, limiting the chance to add water via surface flow inputs and demanding the development of an alternative strategy. The watershed demonstrates a three month return flow period, meaning that approximately three months after water seeps into the ground, it will reemerge as return flow in the Teton River. In short, water recharged during a 60-day window in the spring (April 15 - June 15) will increase base flows and drive down temperatures in the Teton River from June 15 - October 31. Information regarding the groundwater-surface water model upon which this transaction is premised is detailed in a document entitled "Teton Valley Groundwater Surface Water Model," authored by Dr. VanKirk, which is available upon request.

Utilizing the information derived from Dr. VanKirk's model, the TWUA worked to generate water management strategies, appropriate for the Teton River watershed specifically, which will stabilize the local aquifer while improving flow and temperature conditions in the Teton River. As a result, the TWUA implemented an initiative, in 2018 and 2019, that aimed to increase the number of acres being flood irrigated throughout the watershed, in recognition that flood irrigation methods support groundwater levels and, through return flows, have the potential to improve flow and temperature conditions in the Teton River. The TWUA intends to continue this flood irrigation initiative into the foreseeable future.

This two-year pilot project, the subject of this project proposal, builds upon the flood irrigation initiative discussed above through the implementation of a managed groundwater recharge program. Each year of the two-year pilot period, the TWUA aims to recharge 10,000 acre-feet of water, above and beyond any incidental recharge which may result from the flood irrigation initiative. By recharging 10,000 acre-feet of water, the groundwater-surface water model projects an increase in Teton River base flows of ~15-18 cfs from June 15-October 31. The model projects that an additional 4,322 acre-feet of water will accrue to the Teton River, annually, during that June 15-October 31 time period.

The Idaho Department of Water Resources ("IDWR") issues Temporary Water Right Permits, on an annual basis, that allow irrigators to recharge water when the waters of the State of Idaho are abundant. FTR will work with the relevant irrigation entities to apply for, and secure, a Temporary Water Right Permit for the purpose of conducting managed recharge. These permits will be applied for each year of the project and will serve as the legal vehicle by which water is diverted for managed recharge purposes as part of this pilot project. The TWUA anticipates that if this pilot project proves to be a worthwhile effort that it will work with individual irrigation entities to apply for managed recharge water rights.

Friends of the Teton River is actively working with Idaho Department of Environmental Quality to develop appropriate groundwater quality monitoring protocol for this pilot project.

Participating irrigation entities will be contracted to deliver water to identified groundwater recharge sites. The irrigation entities will sign water delivery contracts which specify how water

is to be diverted and delivered to accrue maximum flow and temperature benefits in the Teton River.

### **III. Transaction Cost and Pricing Information:**

Sixty thousand six hundred dollars (\$60,600) is available through the Columbia Basin Water Transaction Program, over the two-year term, to support this transaction. Each year three hundred dollars (\$300) will be utilized to pay the fees associated with applying for Temporary Water Right Permits, while thirty thousand dollars (\$30,000) will be made available for payment to participating irrigation entities.

The pricing structure for this two-year pilot project is as follows:

- If the total quantity of managed recharge in any given year is 7,500 acre-feet or less, participants will be compensated at a rate of \$4/acre-foot recharged.
- If the total quantity of managed recharge in any given year exceeds 7,500 acre-feet, participants will receive a portion of a \$30,000 funding pool, equal to their individual contribution to the total quantity of water recharged. By way of example, for the purpose of illustrating how compensation shall be determined, the following facts are assumed: (1) a participant recharges 750 acre-feet of water; (2) the total quantity of recharge is 10,000 acre-feet; and (3) the funding pool is \$30,000. Compensation shall be calculated as follows:
  - 1. 750 AF (participant's recharge)/10,000 AF (total recharge) = 0.075
  - 2.  $0.075 \ge 100 = 7.5\%$  = participant's percentage of recharge
  - 3.  $\$30,000 \ge 7.5\% = \$2,250 = participant's compensation$

This hybrid payment structure aims to incentivize participation, while simultaneously avoiding the potential that participants may be compensated at a rate in excess of market.

### IV. Committee Action Requested:

The transaction has been reviewed by the Columbia Basin Water Transaction Program's technical advisory committee and funding to support the transaction has been authorized.

At this time, FTR requests that the Committee vote to support the transaction and recommend that it be presented to the Idaho Water Resource Board for a vote on the associated funding resolution.

### **BEFORE THE IDAHO WATER RESOURCE BOARD**

IN THE MATTER OF THE TETON RIVER WATER TRANSACTION AGREEMENTS

÷.

RESOLUTION TO MAKE A FUNDING COMMITMENT

I 2	WHEREAS, the Teton River provides quality habitat for fluvial and resident Yellowstone cutthroat trout, but is flow and temperature limited at certain times of the year; and
3	
4	WHEREAS, it is in the interest of the State of Idaho to increase stream flow and decrease
5	temperature in the Teton River and its tributaries to encourage the recovery of Yellowstone
6	cutthroat trout, which are managed as an Idaho Species of Greatest Conservation Need; and
7	
8	WHEREAS, the Idaho Water Resource Board (IWRB) is authorized to expend Bonneville
9	Power Administration funds for flow restoration through the Columbia Basin Water Transaction
10	Program; and
11	
12	WHEREAS, IWRB staff (staff) has developed a two-year groundwater recharge pilot
13	program to improve flow and temperature conditions for fish in the Teton River; and
14	
15	WHEREAS, staff has developed water delivery agreements with local water users to
16	deliver water to identified groundwater recharge sites for the purpose of improving stream flow
17	in the Teton River; and
18 19	
20	WHEREAS, a proposal in the amount of \$60,600.00 has been submitted to the Columbia
20	Basin Water Transaction Program to be used to fund water delivery agreements with irrigators
22	in the Teton River watershed (\$60,000.00) for the transaction cost and pricing structures set forth in the attached October 30, 2019 memorandum and the administrative fees associated with
23	securing Temporary Water Right Permits (\$600.00); and
24	seeding remporary water hight Fernits (5000.00), and
25	WHEREAS, staff anticipates the funds being placed into the IWRB's Revolving
26	Development Account for annual payment to support the pilot program; and
27	a september and a politicit to support the proprogram, and
28	WHEREAS, the two-year groundwater recharge pilot program and water delivery
29	agreements are in the public interest and in compliance with the State Water Plan.
30	
31	NOW THEREFORE BE IT RESOLVED that the IWRB authorizes the Chairman to enter into
32	water delivery agreements for the purpose of conducting managed recharge, using an amount
33	not to exceed \$60,600.
34	

35 NOW THEREFORE BE IT FURTHER RESOLVED that this resolution is subject to the conditions that the IWRB receives the requested funding from the Columbia Basin Water 36 Transaction Program in the amount of \$60,600, temporary water right permits authorizing the 37 diversion of water for managed recharge are secured, and an appropriate Ground Water 38 Monitoring Program is developed with Idaho Department of Environmental Quality. 39

DATED this 14 day of November, 2019.

hase

ROGER W. CHASE, Chairman Idaho Water Resource Board

ATTEST VINCE ALBERDI, Secretary

### Henman, Christina

From:Olenichak, TonySent:Tuesday, March 24, 2020 8:34 AMTo:Henman, ChristinaSubject:RE: TP-22-33, TP-22-34, TP-22-35 Watermaster Comment Request

Christina,

I have no objection to approval of these temp apps except the following condition should be placed on them:

"Water delivered towards these temporary water use permits can only be diverted at times when excess water is spilling past Milner Dam."

Tony

From: Henman, Christina
Sent: Friday, March 20, 2020 4:58 PM
To: Olenichak, Tony <Tony.Olenichak@idwr.idaho.gov>
Subject: TP-22-33, TP-22-34, TP-22-35 Watermaster Comment Request

Tony,

Please see attached applications for temp apps for your review and comment.

Thank You,

Christina Henman Administrative Assistant Idaho Dept. of Water Resources, Eastern Region 900 N Skyline Ste. A Idaho Falls, ID 83402 Phone: (208) 497-3793



March 24, 2020

GARDEN WATER COMPANY 2955 S 1750 E DRIGGS ID 83422-4721

RE: Application for Temporary Approval of Water Use: TP-22-34

Dear Applicant(s):

Your application for temporary water appropriation has been approved and is enclosed. The approval authorizes the temporary use of water and does not grant trespass or other activity on public land or on private property.

Please review the **conditions of approval on page 2 of the Application for Temporary Approval form** to understand the limitations associated with the temporary use of water.

This temporary approval **expires on** December 31, 2020. The expiration date cannot be extended under this temporary approval.

If you have any questions, please feel free to contact this office, and any of our agents will be able to assist you.

If you require additional information regarding this matter, please call me at (208) 497-3793 or email me at Christina.Henman@idwr.idaho.gov .

Sincerely,

Christina Henman Administrative Asst. I.

Enclosure(s) Receipt

cc: TONY OLENICHAK, Water District 01.

FRIENDS OF THE TETON RIVER C/O SARAH LIEN PO BOX 768 DRIGGS, ID 83422