IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

6/22/2020

Water Permit 47-7641

Owner Type

Name and Address

Current Owner

MAXWELL D HARNEY

PO BOX 465

KIMBERLY, ID 83341 (208) 423-6125

Status: Lapsed

Source

Tributary

Beneficial Use

From

<u>To</u>

Diversion Rate

Volume

Source and Point(s) of Diversion

Place Of Use

Conditions of Approval:

Comments:

Dates and Other Information

Water District Number: TBD Mitigation Plan: False

Combined Use Limits

N/A

SubCase:

N/A

Water Supply Bank:

N/A

Form 204 3/85 09-10-120, 2000, A/6887

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

For Office Use Only \$15 FEE Received 39 Date 1-6-86 Receipt # 37400

MAR 18 1986

REQUEST FOR EXTENSION OF TIME

Opposition of Water Resource To provide additional time in which to submit proof of beneficial use on a water right permit

AXWELL DAND OR LORETTA R HARNE	J of Po Box465 Kinder	ely, 10/4ho 83341
State of Jolaho	, deposes and says:	DECEINED
That he is the holder, or the duly authorized a	gent of the holder*, of Permit to Approp	or are the Public Water of the
State of Idaho No. 47-764/		DEC 31 1985
That under the terms and conditions of said	permit, work thereunder was required	t Desarchmale of Wate Presidences
, 19		
That he has heretofore performed the following	ng work donoribod wader said a sure	F *
The Creek has been cleared of	need Id an area to be and	SURVEY has been
MAde - LOCATION OF Pipe Live	Determinated and Some Si	wooly, Purchased.
House are built, 2 Barns, Shop Built &.	3 acry Leveled & Londone una	Some invisated lawer to
lump Blogs now in.		tros volujada, ravortas
montp (podp / mas ar.	Costin	ng \$
That,he is unable to complete the remainder of	of the work within the required time for	the following reasons, to-wit:
1-wont to do this Rogert Myse	4 had thought I would	Retire Schoo but hop
to Keline Some time in year 1986 + 1	here I would get herther as	long with this Proper
- d we	wit.	
Wherefore, he asks that the Department of	Water Resources extend the time for t	completion of obligations
under said permit to Vecember , 19 90	maxwell)	arnous
(1 yr. minimum, 5 yrs. maximum)	(Signa	- N/A
4/ 14-14-1	*IF OTHER THAN HOLDER, Power of Atto	
FEE: \$15.00 -Check# 1485 Sunt w	an mark 12-28-88 for 18	
ACTION OF THE DIRECTO	OR, DEPARTMENT OF WATER RESO	URCES

IT IS HEREBY ORDERED that the above application for extension of time be APPROVED and the time within which to submit proof of beneficial use is extended to October 1, 1990.

Chief, Operations Bureau

DEPARTMENT OF WATER RESOURCES APPLICATION FOR PERMIT



To appropriate the public waters of the State of Idaho

1. Namo	e of applicant <u>Maxwell D. Harney</u>		Phone _	423-5516	
Post	office address Box 465 - Kimberly, Idah	83341		1.	
2. Sour	ce of water supplyRock_Creek	which is a tr	ibutary of	Snake R	iver
3. Loca	tion of point of diversion is _SW ¼ of _NW	¼ of Section _	25	_ Township	125
Rang	ge <u>18E</u> B.M. <u>Twin Falls</u>	County, additi	onal points	of diversion if	any:
				10	
4. Wateı	r will be used for the following purposes:		15		
Amo	unt 20.0 for power purposes fro	m Jan 1 to	Dec 31	(both dates	inclusive
	unt for purposes fro				
	unt for purposes fro			(both dates	11
	unt for purposes fro			(both dates	inclusive
	quantity to be appropriated:				
a	20.0 cubic feet per second and/o	or b		acre-feet p	er annum
	osed diverting works:				
_	escription of ditches, flumes, pumps, headgates, e	tr divorsio	n dam and	ponstook	
-	eight of storage damfeet, active re			acre-feet; total	reșervoir
b. Hi	eight of storage damfeet, active reapacity acre-feet, materials used in storageriod of year when water will be diverted to storage	eservoir capacity _ prage dam: e(Month/Day)	to	(Month/Dáy)	-
b. He ca	eight of storage dam feet, active reapacity acre-feet, materials used in storageriod of year when water will be diverted to storage oposed well diameter is inches; propo	eservoir capacity _ prage dam: e	to	(Month/Dáy) feet.	inclusive.
b. Hoca Pe c. Pro	eight of storage dam feet, active reapacity acre-feet, materials used in storage acre-feet feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet feet, active reapacity acre-feet, materials used in storage feet feet feet, active reapacity acre-feet, active reapacity	eservoir capacity _ prage dam: e(Month/Day) sed depth of well application of the	to	(Month/Dáy) feet.	inclusive.
b. Ho ca Pe c. Pre '. Time of use is	eight of storage dam feet, active reapacity acre-feet, materials used in storageriod of year when water will be diverted to storage oposed well diameter is inches; proporequired for the completion of the works and acceptable for the completion of the works acceptable for the completion of the completion of the works acceptable for the completion of the compl	eservoir capacity _ prage dam: e(Month/Day) sed depth of well application of the	to	(Month/Dáy) feet.	inclusive.
b. He ca Pe c. Pro Time use is Descrip a. If w	eight of storage dam feet, active reapacity acre-feet, materials used in storage acre-feet feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet, active reapacity acre-feet, materials used in storage feet feet feet, active reapacity acre-feet, materials used in storage feet feet feet, active reapacity acre-feet, active reapacity	eservoir capacity _ prage dam: e(Month/Day) used depth of well application of the	tois	(Month/Dáy) feet. he proposed	inclusive. beneficial
b. He ca Pe c. Pro Time use is Descrip a. If w	leight of storage dam feet, active repactive acre-feet, materials used in storage of year when water will be diverted to storage oposed well diameter is inches; proporequired for the completion of the works and acceptable of the completion of the completio	eservoir capacity _ prage dam: e(Month/Day) used depth of well application of the	tois	(Month/Dáy) feet. he proposed	inclusive. beneficial
b. Hone can be considered by the can be can be considered by the can be	reight of storage dam feet, active reapacity acre-feet, materials used in storage apacity acre-feet, materials used in storage apacity acre-feet, materials used in storage acre-feet, materials used in sto	eservoir capacity _ prage dam: e(Month/Day) esed depth of well application of the en 5 years).	toisto to to to	(Month/Day) feet. the proposed Township	inclusive. beneficial
b. He ca Pe c. Pro Time is use is Descrip a. If w (1)	reight of storage dam feet, active reapacity acre-feet, materials used in storage acre-feet, materials used in storage across of year when water will be diverted to storage across well diameter is inches; proporequired for the completion of the works and years (minimum 1 year — maximum ption of proposed uses: water is not for irrigation: Give the place of use of water: SW 1/4 of NR Range 18E B.M.	eservoir capacity _ prage dam: e(Month/Day) sed depth of well application of the m 5 years). NW	toisis water to toin	(Month/Day) feet. the proposed Township	inclusive. beneficial 2S
b. Hone can be considered by the can be consid	reight of storage dam feet, active reapacity acre-feet, materials used in storage apacity acre-feet, materials used in storage apacity acre-feet, materials used in storage inches; proposed well diameter is inches; proposed used in the works and acre-feet, materials used in storage acre-feet, materials used in storage inches; proposed well diameter is inches; proposed used in storage acre-feet, materials used in storage inches; proposed well diameter is inches; proposed used in storage acre-feet, materials u	eservoir capacity _ prage dam: e(Month/Day) sed depth of well application of the m 5 years). NW ¼ of Section horsepower	tois water to to	(Month/Day) feet. the proposed Township feet	inclusive. beneficial
b. Hone can be considered by the can be consid	leight of storage dam feet, active reapacity acre-feet, materials used in storage apacity acre-feet, materials used in storage apacity acre-feet, materials used in storage inches; proposed well diameter is inches; proposed well diameter is inches; proposed used acre-feet, materials used in storage inches; proposed well diameter is inches; proposed well diameter is inches; proposed used in storage acre-feet, materials used in storage inches; proposed well diameter is inches; proposed well diameter is inches; proposed used in storage acre-feet, materials used in st	eservoir capacity _ prage dam: e(Month/Day) used depth of well application of the confident of the c	tois water to to	(Month/Day) feet. the proposed Township feet	inclusive. beneficial
b. Hoca Pec. Produce is Use is Description (1)	reight of storage dam feet, active reapacity acre-feet, materials used in storage oposed when water will be diverted to storage oposed well diameter is inches; proporequired for the completion of the works and years (minimum 1 year — maximum ption of proposed uses: water is not for irrigation: Give the place of use of water: SW ¼ of NEW Amount of power to be generated: List number of each kind of livestock to be water. Name of municipality to be served supplied with domestic water.	eservoir capacity _ prage dam: e(Month/Day) used depth of well application of the configuration of the co	tois	(Month/Day)feet. the proposed Township feet	inclusive. beneficial
b. Hoca Pec. Produce is Use is Description (1)	leight of storage dam feet, active reapacity acre-feet, materials used in storage apacity acre-feet, materials used in storage apacity acre-feet, materials used in storage inches; proposed well diameter is inches; proposed well diameter is inches; proposed used acre-feet, materials used in storage inches; proposed well diameter is inches; proposed well diameter is inches; proposed used in storage acre-feet, materials used in storage inches; proposed well diameter is inches; proposed well diameter is inches; proposed used in storage acre-feet, materials used in st	eservoir capacity _ prage dam: e(Month/Day) used depth of well application of the configuration of the co	tois water to to	(Month/Day)feet. the proposed Township feet	inclusive. beneficial

47-144

b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

			N	NE¼		NW¼			SW¼			SE¼			- 1	TOTALS		
RANGE	SEC.	NE%	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW1/4	SE¼	TOTAL
×				- 11														
											-							
																	-	
	2												Ų.					
*										-								
												30	×					
									-								(e	2
							L		1	<u></u>					s to b			
c. L	escrib	e any	otne			nts us											*	20
\^/	ho ow	ns the												appl	ican	t	(€	
. a. vv			s brot	perty	at the	e poin	t of c	livers	ion				4.4				7	
b. W	the population	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling
b. W c. If ap	the p	roper	e land	to b	e irrig ed by	gated (or pla	other	use thar	the	appli	cant,	descr	appl	ican ne arr	t anger	ment e	nabling

11. Map of proposed project: show clearly the proposed point of diversion, place of use, section township and range number.

		ń							ide.						
							٠		G						
				-									7		
					181										
							0		-					7	
			i i		v									3	
			6												
								R	18 E					@**	
		R						1							
							 	/	Pois	nt of	Diversi	 о́~и			
							12 5	1	2	5				4	
							5		Crack Crack						
								; r.	Rock Creek						
] 								
				1 34 (4)	 		 		÷ 11						
		· ·									9) 			
					i										
XI		ia la				5							 		-
											ļ 		ļ		İ
						(+					2)		7.		
			10.00												
0.1	0:	equal 1 m	ile.		i				i	<u> </u>			i		i

Scale: 2 inches equal 1 mile.

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

(Applicant)

roposed Priority.	127/80
reposed i monga-	Received by Late 3-27-80 Time 3:00 PM
	Preliminary check by Lay Jewille, Fee \$ 225 00
	Receipted by marya Date 3/27/80 44 17/71
	Publication prepared by Date
	Published in times news
	Publication dates 4/17 + 4/24/80
8 1	Publication approved maya Date 4/16/80
	Protests filed by:
	Copies of protests forwarded by
	Hearing held by Date
	Recommended for approval denial by ADM
-	
	ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES
This is to cert	tify that I have examined Application for Permit to appropriate the public waters of the State
of Idaho No.	47-7641 , and said application is hereby approved .
1. Approval o	of said application is subject to the following limitations and conditions:
a. SUBJE	ECT TO ALL PRIOR WATER RIGHTS.
b. Proof o	of construction of works and application of water to beneficial use shall be submitted on or be-
fore	<u>October 1</u> , 19 <u>85</u> .
c. The rate other w	e of diversion, if water is to be used for irrigation under this permit, when combined with all ater rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.
d. Other:	(1) A measuring device of a typea approved by the Department shall be
perma	mently installed and maintained as part of the diverting works. (2) This
_permi	t is subject to the provisions of Sections 42-205 through 42-210, Idaho
_code,	restricting the sale, transfer, assignment, or mortgage of this permit.
Failu	re to comply with these provisions is cause for immediate cancellation of
this	permit. (3) This project shall be operated in a manner that will not conflict
or in	terfere with the future upstream diversion of water for irrigation or other
benef	icial consumption. (4) This permit does not constitute Idaho Public Utility
Commi	ssion or Federal Energy Regulatory Commission approval that may be required.
Witne	ss my hand this 30 day of October, 1980.
Chief	Jun Sayton, Operations Bureau