

83521

FORM 202 Rev. 09/16

MAY 2 2 2020 STATE OF

020 STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Ident. No. 92-11093

IDWR/NAPPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1.	Name	of applic	ant(s)	GARY	HAGA	N				Phone 50	9-758-3450
		address		Nam	e connec	tor (chec	k one):	and or a	nd/or		
	_							Email _			
2.											
	Mailing	address	s							City	
	State _				ZIP_			Email_			
		end orig	ginal co	rrespo	ndenc	e to the	applic	on to the representate ant and copies to the	ne representative.	•	
					F-12			n for the applicant be r the applicant. Attac		_	
3.	Source	of wate	r supp	ly <u>GRC</u>	UNDV	VATE	₹	which	h is a tributary of _		
4.	Locatio	n of poir	nt(s) of	divers	ion:						
	Twp	Rge	Sec	Govt Lot	1/4	1/4	1/4	County	Source		Local name or tag #
	44N	03W	35			SE	SW	BENEWAH	GROUNDW	ATER	
5.	Water v				_						
	Amoun	0.1 (cfs or acr			r_DI\	/ERSI	ON TO	STORAGE purp	oses from1/1	to12/3	61 (both dates inclusive)
	Amoun	1.	.9 AF	fo	rF	ISH P	ROP S	TORAGE purp	oses from1/1_	to12/3	(both dates inclusive)
	Amoun	(cfs or act	re-feet pe . 9 AF	r year) fo	r RE	CREA	ATION	STORAGE purp	oses from 1/1	to 12/3	61_ (both dates inclusive)
		(cfs or act	re-feet pe	r vear)							
	Amoun	(cfs or acr			[<u>'</u>	100 6	ROPA	AGATION purp	oses from	_ toto	(both dates inclusive)
6.	Total qu	uantity to	be ap	propri	ated is	(a)	0.10	cubic feet per sec	ond (cfs) and/or (D)	_ acre-feet per year (af).
7.	Propos								455/164		
	a. Desc PON	cribe typ ID	e and	size of	device	es use	d to div	vert water from the	source. APPLICA	NI HAS V	VELL AND PUMP TO
	b. Heig	ht of sto	orage o	dam _	10		feet; a	ctive reservoir cap	acity 5.1	_ acre-fee	t; total reservoir capacity
	5.1		ac	re-feet	If the	reserv	oir will	be filled more than	once each year, de	escribe the	refill plan in item 12. For
	dam	s 10 fee	t or mo	ore in h	eight A	AND h	aving a	storage capacity o	f 50 acre-feet or m	ore, subm	it a separate Application
								Existing Dam. App			
							-	ches; proposed dep	-		_ feet.
							_	r than 85°F being s ; drilling firm PRI			
		was dril									o. 92-95-N-28
	WCII	was an	ica ioi	(WCII C	Wilci)				, Diming	g i ciliiciye	,
							F	or Department Use			
	eived by					Date	_	Time	Pre	iminary che	1 1 1 1 1 25
Fee	\$ 10		_ Rec	eipted	by	1		Receipt No.	NEDAL	7/ Da	ate <u>6-10-/9</u>

8.	Descri	ption o	f propo	sed u	ıses (if irrig	ation	only, g	go to it	em 9):									
	a. Hyd	a. Hydropower; show total feet of head and proposed capacity in kW.																		
	b. Stockwatering; list number and kind of livestock																			
	c. Municipal; must complete and attach the Municipal Water Right Application Checklist.																			
	d Dor	nestic:	show	numb	er of I	าดบระ	holds													
	e. Oth	er des	cribe f	ully F	ISH F	PROP	AGA	TION	FOR C	T TU	HRC	AT T	ROUT	. RE	CREA	TION	STO	RAGE	FOF	2
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	Tota	al num	ber of	acres	to be	irriga	ted:													
10	Descri	he anv	otherv	vater i	riahts	used	for the	e sam	e nurn	nses	as de	scribe	ed abo	ove In	clude	water	delive	ered by	v a mi	unicipality,
10.		-			_													15	50	vater from
	canal	ompai	ıy, or ir	ngauc		irict. II	uns a	applica	alion is	ior u	omes	ilic pu	pose	s, uo 92-72	06 FO	RRF	CRE	LI IIS W	JSTC	DRAGE
	AND F	r sourc	Ce, or t	OOTH, T	o irrig Ni st	ate yo	our lav	vn, ga D∩M	iraen, Lininia	and/c	or land	ıscap ⊏∧м	ing / _		-					PRAGE
	ANDI	ISHT	TOFA	3ATIC	JN 31	OIVA	GLI	KOW	OININA	IVILD	3110		J.							
															_					
11.	a. Wh	o owns	the pr	ropert	y at th	ne poi	nt of o	diversi	on? A	PPLI	CANT	_								
	b. Wh	o owns	the la	nd to	be irri	gated	or pl	ace of	fuse?	APPI	LICAI	NT _								
	c. If th	е ргоре	erty is o	owned	by a	perso	n oth	er thar	n the a	pplica	ant, de	escrib	e the	arran	gemer	t ena	bling t	he ap	plicar	nt to make
	this	filing:	•																	
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	AND R	ECRE	AHON	1510	RAGI	=.														
13.	Time r	equired	d for co	mple	tion o	f work	s and	appli	cation	of wa	ater to	prop	osed	benet	icial u	se is	<u>5</u> y	ears (<u>minim</u>	um 1 year).
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Sign	ature of	Applic	ant	, ,	-						Sig	nature	of Ap	plican	t					
	G	Hrl	/	1+	199	11	7				_									
Prin	t Name	(and titl	e, if ap	plicabl	e) /						Prin	nt Nam	ne (and	d title,	if appli	cable)				

Application for Permit Page 2

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

Point of Diversion/Place of Use Supplement

Location	of poin	nts of d	iversio Sec	Govt):	1/4	1/4	County	Source	Local name or
POD?	,	rige		Lot	-/-	- / /		- County		well/diversion tag #
☐ Yes										
☐ Yes										
☐ Yes										
☐ 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		N	E			N	W			S	W			SE TO		TOTALS	
	NOL	OLO	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	sw	SE	NE	NW	SW	SE	TOTALO
43N	03W	2		H,R															
				HS															
				RS															
				GL2															

^{**}If this supplemental sheet is for an Application for Transfer, insert this page into Part 1B of the application.

Pag	6	
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STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

Ident.	No.	
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Season of Use/Purpose of Use Supplement

Attachment to			it to Appropriate Water Idment of Permit			Beneficial	Use Field Report
Nater will be	used for the follo	owing p	ourposes:				
Amount	0.10 CFS (cfs or acre-feet per year	for	RECREATION	_ purposes from _	1/1 to	12/31	(both dates inclusive)
Amount	(cfs or acre-feet per year	for		_ purposes from _	to	·	(both dates inclusive)
Amount	(cfs or acre-feet per year	for _		_ purposes from _	to	·	(both dates inclusive)
Amount	(cfs or acre-feet per year	for _		_ purposes from _	to		(both dates inclusive)
Amount	(cfs or acre-feet per year	for		_ purposes from _	to	·	(both dates inclusive)
Amount		for					
				_ purposes from _	to	·	(both dates inclusive)
Amount	(cfs or acre-feet per year	for		_ purposes from _	to		(both dates inclusive)
Amount		for					
Amount	(cfs or acre-feet per year	for		_ purposes from _	to	·	(both dates inclusive)
Amount	(cfs or acre-feet per year	for		_ purposes from _	to	·	(both dates inclusive)
Amount	(cfs or acre-feet per year	for		_ purposes from	to	·	(both dates inclusive)

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ra	ue		

MECEIVED	FEB 2 7 202	Û
OCT 0 2 1995 IDANO DEPA FMENT OF WATER S IN OCT OF THE PROPERTY OF THE PROPERT	REPORT Inspected by	Γŀ
1. DRILLING PERMIT NO. 92-95-N-28 -000	11. WELL TESTS:	1
2. OWNER: Milse Needla. Address Po. Box State Zip 13000	Yfeld gal/min. Drawdown Pumping Level Time	
3. LOCATION OF WELL by legal description:	Water Temp. Oold Bottom hole temp. Cold Water Quality test or comments: C4 Ca	<u></u>
Sketch map location must agree with written location.	Depth first Water Encountered 12. LITHOLOGIC LOG: (Describe repairs or abandonment) Water	er
Twp. Worth or South Green Rige. East Green West Sec. 1/4	8 1 20 Brown Chay 8 80 40 Yellow Chay 8 40 50 Broken Shoke	マイトック
Address of Well Site Shales up W. (Give Viets name of room-Ostance to Road of Landmink)	6 60 100 green Shake Ward -	ヤモヤ
tSub. Name	6 185 205 gray Shale Mend	_
Thermal		
SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds BenToniTe / 20 500 Trummio	· · · · · · · · · · · · · · · · · · ·	
Vas drive shoe used? □ Y 🗷 N Shoe Depth(s)	Fr. Kit	_
B-CASING/LINER: Diarneter From To Gauge Material Casing Liner Welded Threaded 6	7:5.30.7.3.7.3.	
ength of Headpipe Length of Tailpipe D. PERFORATIONS/SCREENS Perforations Method DA 1//		
Screens Screen Type From To Slot Size Number Diameter Material Casing Liner	Completed Depth 2/0 (Measurable Date: Started 9/0/0 Completed 9/0/)
60 210 1/3 30 4 Pre	13. DRILLER'S CERTIFICATION I/We certify that all minimum well construction standards were complied with the time the rig was removed.	
O STATIC WATER LEVEL OR ARTESIAN PRESSURE: Artesian pressurelb. Depth flow encounteredft. Describe access port or control devices:	Firm Official Jane Dellas Date 9/22/2	1/2

Total Storage Calculations (Small Pond)

FILE NUMBER	Hagan
REVIEWER	Adam Frederick
DATE	5/22/2020

(AF)

Estimated Seepage Loss (AF)

Estimated Evaporation Loss (AF)

Total Volume

Required

(AF)

0

0.9

1.0

7,0

This spreadsheet has been designed by Idaho Department of Water Resources to estimate the total seepage, evaporation and fill capacity required for a pond.

User Input
Calculated value
Formula Explanations

Surface Area (AC.)	0.8	"Surface Area" is automatically carried over from the "Seepage Loss" sheet.
Average Pond Depth (FT.)	6.4	"Average Pond Depth" depicts the actual depth of the pond either measured or estimated. Note: If you know the maximum depth and not the average depth, the Field Examiner's Handbook suggests multiplying the maximum depth by 0.4 to get the average depth, or you can use any method that seems reasonable to attain average depth.
Pond Capacity (AF)	5.1	Pond Capacity is calculated by multiplying the Pond Surface Area by the Average Pond Depth. If you know the capacity, divide the capacity by surface area and enter the average pond depth in the space above. Note: If pond capacity is determined using a method shown on the "Pond Capacity" sheet, the user may need to modify the value of "Pond Capacity" (cell B9) manually. Note that if the value is modified manually the formula will be altered for future use.
Multiple Fill Volume Above nitial Fill to Fulfill From Storage Needs- "Multiple Fills"		The "Multiple Fill Volume Above Initial Fill" is the acre-feet of water required to meet a <i>from storage</i> component if the <i>from storage</i> component exceeds a one time fill. This section should not include the amount of water needed to fill the pond initially or the amount of water needed to maintain the pond level due to evaporation or seepage. For example: if a pond has a capacity of 5 acre feet and 2.5 acre feet of seepage and evaporation, but the pond is used for irrigation that requires 10 acre feet of from storage for the irrigation use, then you would insert 5 acre feet into this location (10 acre feet needed - 5 acre feet from the initial fill = 5 acre feet of additional storage needed).

volume in this space.

Note: You must have a "From Storage" component exceeding the initial fill on the permit to include a

The "Estimated Evaporation Loss" is automatically carried over from the "Evaporation Loss" sheet.

The "Total Volume Required" is calculated by adding the Pond Capacity, Multiple Fills, Seepage Loss, and

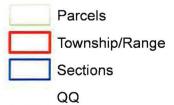
The "Estimated Seepage Loss" is automatically carried over from the "Seepage Loss" sheet.

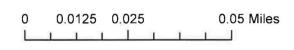
Evaporation Loss amounts to determine the total amount of storage required.

APPLICATION MAP

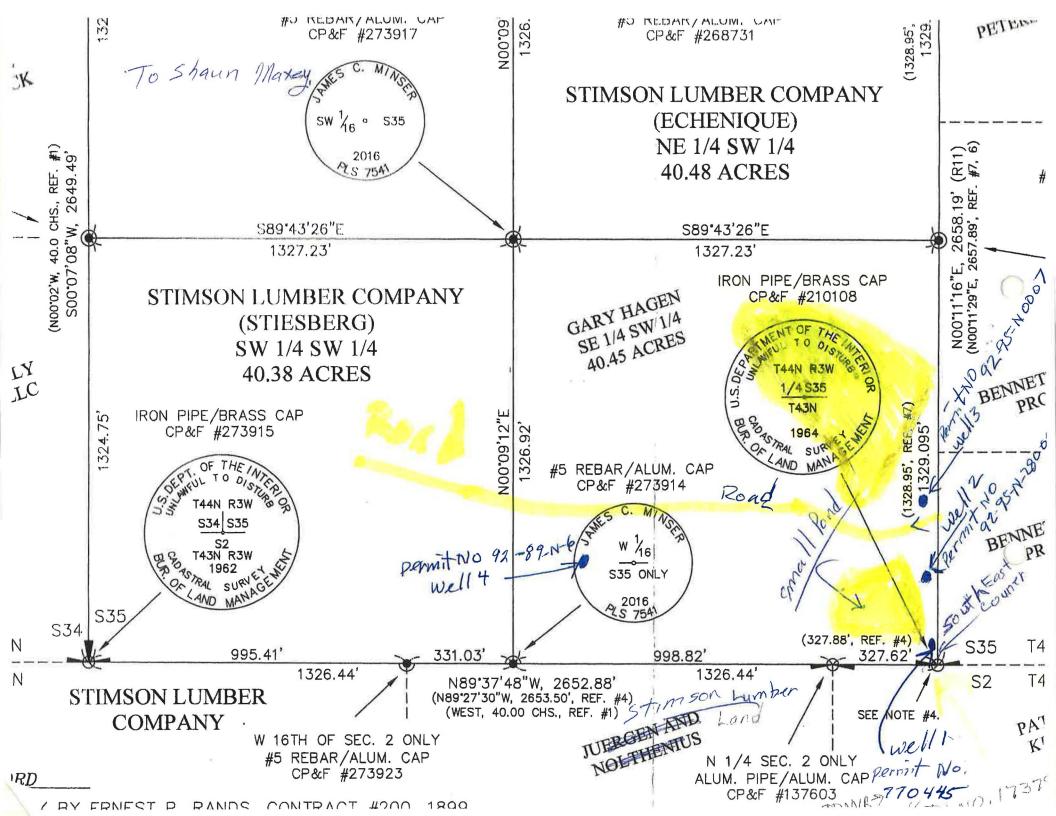


Legend









FORM 202 Rev. 09/16 D JUN 1 0 2019

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

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APPLICATION FOR PERMIT

	ושאחו	M/IV	min		10	approp	oriate t	ne public waters of t	ine State of Idano	1509 295-129
1.	Name o	of applic	ant(s)	G	ary	11	Ty e	·N	Pho	Clarkston
	Mailing	address	2-	Nam S S C	e connec	ctor (chec	:k 6ne): WWE	and or an	nd/or City	Clarkston
	State	Wa			ZIP	994	103	Email		
	1					7.				one
	Mailing	address	S	,	,		^	HDF	City	
	State		-1)		ZIP			Email		
	a. 🗌 S	end all	corresp	oonder	ce for	this ap	plication	on to the representat	ive and not to the appl	cant OR
Ì										sign for the applicant OR or other documentation.
3. ;	Source	of wate	r supp	ly	rel	1 u	ate	which	is a tributary of	
4.	Locatio	n of poi	nt(s) of	f divers	sion:					
	Twp	Rge	Sec	Govt	1/4	1/4	1/4	County	Source	Local name or tag #
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3.	Total qu	uantity to	o be a	ppropri	ated is	s (a) /	58	cubic feet per sec	end (cfs) and/or (b) _	acre-feet per year (af).
, 1	Denna	مما طائديمه	4ina	oeko:						
í	a. Desc 1/1	cribe typ	Pol	size of	devic	es use	d to di	vert water from the	source. Well	Pun79 4" pipe
I	o. Heig	ht of sto	orage o	dam _	18	?	feet; a	active reservoir capa	acity/	cre-feet; total reservoir capacity
		14	ac	re-feet	. If the	reserv	oir will	be filled more than	once each year, descr	ibe the refill plan in item 12. For
	dam	s 10 fee	et or m	ore in t	neight i	AND h	aving a	a storage capacity o	f 50 acre-feet or more	, submit a separate Application
	for C	Construc	tion or	Enlar	gemen	t of a l	New or	Existing Dam. App	lication required?	Yes ⊭No
(c. Prop	osed w	ell diar	neter i	s(- 11	in	ches; proposed dep	oth of well is 4/5	feet.
	_					-	_	er than 85°F being s		No /
(_		5; drilling firm	1-1	Killing
	well	was dril	led for	(well o	owner)	_m	ille	Nechan	, Drilling Pe	rmit No. <u>92-95 N 00</u> 0
								For Department Use		
\ece	ived by					Date		Time	Prelimin	ary check by
	lo	~	Red	ceipted	by 🔀	fa		Receipt No.	N034741	Date 6-10-19

8.	Descri	ntion o	f propo	sed i	ıses (if irria:	ation	only (no to i	tem 9	Ra	. I	a Th	-out	L Fil	Ung	1	ona	15-	
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	e. Oth	er; des	scribe f	ully									_							
9.	— Descri	ntion o	f place	of us	е.															
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14.																				ed point of to one (1)
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Sign	nature o	f Applic	ant 4	lag	en	Ø.					Sig	nature	of Ap	plican	t					
Prin	t Name	(and tit	le, if ap	plicab	le)						Prin	nt Nam	ne (an	d title,	if appli	cable)			

NORTHERN Region • 7600 N MINERAL DR STE 100 • COEUR D ALENE, ID 83815-7763

Phone: (208)762-2800 • Fax: (208)769-2819 • Website: www.idwr.idaho.gov

Gary Spackman Director

May 27, 2020

Governor

GARY HAGAN 2255 RESERVOIR RD CLARKSTON, WA 99403-1650

RE: Application for Permit No. 92-11092 & 92-11093

Dear Applicant:

The Department of Water Resources has received your water right applications. Please refer to the numbers referenced above in all future correspondence regarding these applications.

A legal notice of the applications has been prepared and is scheduled for publication in the ST MARIES GAZETTE RECORD on 6/3/2020 and 6/10/2020. Protests to the applications may be submitted for a period ending ten (10) days after the second publication.

If the application(s) is/are protested, you will be sent a copy of each protest. All protests must be resolved before the application(s) can be considered for approval. If the protest(s) cannot be resolved voluntarily, the Department will conduct a conference and/or hearing on the matter.

If the applications are not protested, the Department will process your applications and notify you of any action taken on the applications. If your applications are approved, the Department will send you a copy of the permit.

Please contact this office if you have any questions regarding the applications.

Sincerely,

Tammy Alleman

Administrative Assistant

Janny alle

Alleman, Tammy

From:

Alleman, Tammy

Sent:

Wednesday, May 27, 2020 12:49 PM

To:

'Chantilly.Higbee@deq.idaho.gov'; 'Anna.Moody@deq.idaho.gov'; 'Horsmon,Merritt';

'scott.barnes@isda.idaho.gov'

Subject:

Request for Comments on WR#92-11092 & WR# 92-11093

Dear Interested Agencies:

The Department of Water Resources is seeking written comment and/or recommendations from your agency regarding the above referenced Water Right applications. You can find copies of the applications at: http://www.idwr.idaho.gov/apps/ExtSearch/WRAJSearch/WRADJSearch.aspx.

This office can publish notice of the application as soon as the initial review is completed; therefore, your prompt response to this request is appreciated. If your agency desires to formally protest the approval of the application(s), you may do so after the notice is published by filing a written protest along with a \$25.00 filing fee within 10 days after final publication. The deadline for comments on the applications is June 22, 2020.

Please contact the Northern Region Office at (208) 762-2800 if you have any questions regarding the applications.

Thank you,

Tammy

Tammy Alleman Administrative Assistant Idaho Department of Water Resources 7600 N Mineral Drive, Suite 100 Coeur d'Alene, ID 83815-7763 Phone: (208) 762-2800 Fax (208) 762-2819

Alleman, Tammy

From:

Alleman, Tammy

Sent:

Wednesday, May 27, 2020 12:44 PM

To:

'Jamie'

Subject:

Legal Notice

Attachments:

Legal Notice for 91-8046, 92-11092 & 92-11093.docx

Please publish the enclosed legal notice in the <u>St. Maries Gazette Record</u> on the dates indicated <u>June 3rd & June 10th, 2020</u> (once a week for two consecutive weekly issues). If you cannot publish the notice on the proposed dates, please contact us immediately. Please send a proof once you have the article ready for print for our review.

An affidavit of publication must be submitted to the Department along with the publication bill. Please send the affidavit and bill to this office before **June 22**, **2020**. Your cooperation is appreciated.

Thank you,

Tammy

Tammy Alleman
Administrative Assistant
Idaho Department of Water Resources
7600 N Mineral Drive, Suite 100
Coeur d'Alene, ID 83815-7763
Phone: (208) 762-2800
Fax (208) 762-2819

The following application(s) have been filed to appropriate the public waters of the State of Idaho:

91-8046

CHARLES S CRAMER

TAMARA J CRAMER

PO BOX 958

ATHOL, ID 83801-0958

Point of Diversion L5(NESW)

S14 T46N R01W

BENEWAH County

Source ST JOE RIVER

Tributary COEUR D ALENE LAKE

Use: DOMESTIC

01/01 to 12/31

Total Diversion: 0.04 CFS

Date Filed: 05-20-2020

Place Of Use: DOMESTIC

T46N R01W S14

L5(NESW), L4(NWSW), L5(SESW)

92-11092

GARY HAGAN

2255 RESERVOIR RD

CLARKSTON, WA 99403-1650

Point of Diversion SESW

S35 T44N R03W

BENEWAH County

Source GROUND WATER

Point of Diversion SESW

S35 T44N R03W

BENEWAH County

Source GROUND WATER

Point of Diversion SESW

S35 T44N R03W

BENEWAH County

Source GROUND WATER

Use: RECREATION STORAGE

01/01 to 12/31 4.7 AF

Use: FISH PROPAGATION

01/01 to 12/31 0.2 CFS

Use: DIVERSION TO STORAGE

01/01 to 12/31 0.2 CFS

Use: FISH PROPAGATION STORAGE

01/01 to 12/31 4.7 AF

Use: RECREATION

01/01 to 12/31 0.2 CFS

Total Diversion: 0.2 CFS

Date Filed: 05-22-2020

Place Of Use: FISH PROPAGATION, FISH PROPAGATION STORAGE, RECREATION, RECREATION STORAGE

T44N R03W S35 SESE

92-11093

GARY HAGAN

2255 RESERVOIR RD

CLARKSTON, WA 99403-1650

Point of Diversion SESW

S35 T44N R03W

BENEWAH County

Source GROUND WATER

Use: DIVERSION TO STORAGE

01/01 to 12/31 0.1 CFS

Use: FISH PROPAGATION STORAGE

01/01 to 12/31 1.9 AF

Use: RECREATION STORAGE

01/01 to 12/31 1.9 AF

Use: FISH PROPAGATION

01/01 to 12/31 0.1 CFS Use: RECREATION

01/01 to 12/31 0.1 CFS

Total Diversion: 0.1 CFS Date Filed: 05-22-2020

Place Of Use: FISH PROPAGATION, FISH PROPAGATION STORAGE, RECREATION, RECREATION STORAGE T43N R03W S2 L2(NWNE)

Place Of Use: FISH PROPAGATION, FISH PROPAGATION STORAGE, RECREATION, RECREATION STORAGE T44N R03W S35 SESW

Permits will be subject to all prior water rights. For additional information concerning the property location, contact the Northern office at (208)762-2800; or for a full description of the right(s), please see https://idwr.idaho.gov/apps/ExtSearch/WRApplicationResults/. Protests may be submitted based on the criteria of Idaho Code § 42-

https://idwr.idaho.gov/apps/ExtSearch/WRApplicationResults/. Protests may be submitted based on the criteria of Idaho Code § 42-203A. Any protest against the approval of this application must be filed with the Director, Dept. of Water Resources, Northern Region, 7600 N MINERAL DR STE 100, COEUR D ALENE ID 83815-7763 together with a protest fee of \$25.00 for each application on or before 6/22/2020. The protestant must also send a copy of the protest to the applicant.

GARY SPACKMAN, Director Published on 6/3/2020 and 6/10/2020

RECEIVED

Well Dept API Flow Rate for Wells IDW Max Pump. From Wells Warren Deed For Land APR 0 2 2020

Well? Permit Number 9295 N 28000 Dept Small pond 16 Deep.

Flow rate 15gal per minute

900gal per hr.

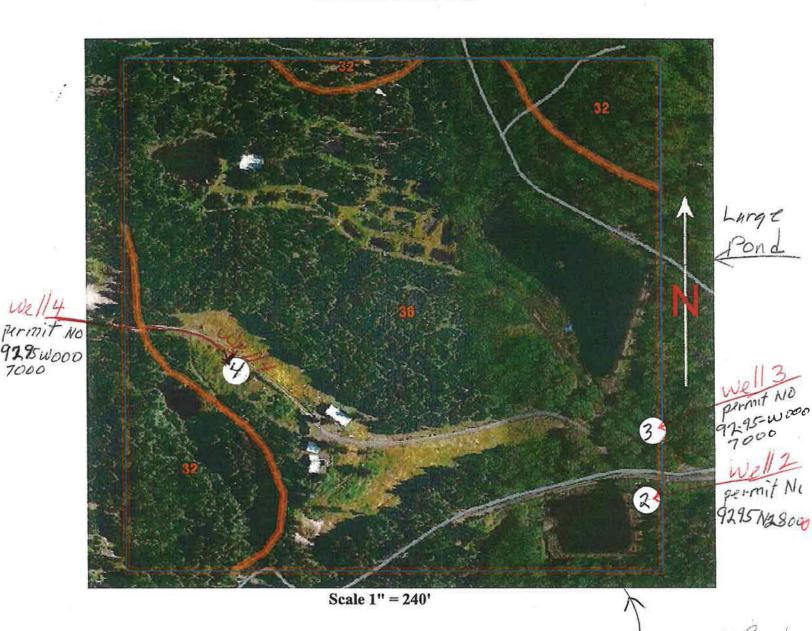
21,600 gal per day

15,085 Days pumping = 321,836 gal = 1 Acre

Foot. wells or Large Pond 15 Ft Deep. Flowrate 15 gal pur minute 900 gal perhr. 21600 gal per Day 15.085 Pays Pumping = 325, 728 gal= About. IAcre, fost Well4 Rermit NO 92-89-N-00,06 Flow rate 20gal per minute 1200 gal per hr.
28,800 gal per Day
11.31 Days pumping = 325. 728 gal About
1 Acre 12.

GAry + Edna Hagen pond Land

SANDERS SOILS MAP



Soil Number Soil Name

32 Hobo Ashy Silt Loam, 15-35% slopes

36 Hobo-Threebear Complex, 5-25% slopes

RECEIVED
2015 Aug 14 PM 02 04
BENEWAH COUNTY
DEANNA BRAMBLETT, CLERK
271884
FIRST AMERICAN TITLE - SAIN
FEES:\$ 10.00

512818-SM

SPECIAL WARRANTY DEED

Order No.: 239788

FOR VALUE RECEIVED

The Bank of New York Mellon I/k/a The Bank of New York, successor to JPMorgan Chase Bank, N.A., as trustee, for the holders of the Bear Stearns Asset Backed Securities Trust 2004-SD4, Asset-Backed Certificates, Series 2004-SD4

the grantor(s), do(es) hereby grant, bargain, sell and convey unto

Gary Hagen and Edna Hagen, husband and wife

whose current address is

2255 Resevoir Rd, Clarkston, WA 99403

the grantee(s), the following described premises, in Benewah County, Idaho, TO WIT:

GYH-4

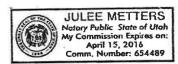
The Southeast Quarter of the Southwest Quarter (SE1/4SW1/4) of Section 35, Township 44 North, Range 3 West, Boise Meridian, Benewah County, Idaho.

TO HAVE AND TO HOLD the said premises, with their appurtenances unto the said Grantee, heirs and assigns forever. And the said Grantor does hereby covenant to and with the said Grantee(s), that (s)he is/are the owner(s) in fee simple of said premises; that no encumbrances were initiated during the ownership of the undersigned nor is the undersigned aware of any such.

And that (s)he will warrant and defend the same from all lawful claims whatsoever.

The Bank of New York Mellon flk/a The Bank of New York, successor to JPMorgan Chase Bank, N.A., as trustee, for the holders of the Bear Steams Asset Backed Securities Trust 2004-SD4, Asset-Backed Certificates, Series 2004-DOC. CONTROL OFFICER Title: State of Utah County of Salt Lake before me, a Notary Public in and for said state, On this 12 74 St. 201 personally appeared known to me to be the DOC. CONTROL OFFICER of the Corporation, and acknowledged to me that pursuant to a Resolution of the Board of Directors, he/she/they executed the foregoing in said Corporation name and acknowledged to me that said corporation executed same as Attorney in Fact for The Bank of New York Mellon f/k/a The Bank of New York, successor to JPMorgan Chase Bank, N.A., as trustee, for the holders of the Bear Steams Asset Backed Securities Trust 2004-SD4, Asset-Backed Certificates, Series 2004-SD4

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal the day and year in this certificate first above written.



Notary Public for the State of Utak Residing at: SLC, UTAH Commission Expires:

*ENEWAH COUNTY PROPERTY TRANSFER VERIFICATION

<u>WHY IS THE INFORMATION NEEDED</u>? Sales of real estate are used as one factor in assessing property for taxation. Sales are also used to measure uniformity of assessments to ensure that all taxpayers pay only their fair share of property taxes.

<u>HOW WILL THE INFORMATION BE USED</u>? Your assessor will consider the selling price of your property and the selling price of similar properties to determine the market value for many properties. Present day building construction costs, income and expenses (if the property being appraised produces income), age of the buildings. Location, etc., will also be considered.

WILL MY TAXES BE RAISED IF I ANSWER THIS QUESTIONAIRE? Not because you answered the questionnaire. Property tax increases are caused by increasing costs of operating schools, cities, water districts, and the many other public services supported by the property tax. Accurate sales information makes possible accurate assessments. The property tax load is more evenly distributed under present laws when all assessments are based on current market value.

WHY ARE SO MANY QUESTIONS ASKED ABOUT MY PROPERTY? Selling prices of property often include more than just the land and buildings. Many sales prices include furniture, machinery, livestock, and farm crops. The value of these items is deducted from the total selling prices when the sale is studied by the Assessor.

PARCEL NUMBER:	RP44N03W356600A
GRANTOR (SELLER):	THE BANK OF NY MELLON
GRANTEE (BUYER):	HAGEN, GARY & EDNA
MAILING ADDRESS:	2255 RESEVOIR RD CLARKSTON, WA 99403
LEGAL DESCRIPTION:	S35 T44N R3W SESW
If this was a contract sale, a copy	of the contract may be returned in lieu of completing the balance of the form.
DATE OF SALE 8/13/ Note: The sale price includes the	down payment, but do not include finance of interest charges.
	S INCLUDED IN TOTAL SALE PRICE, PLEASE GIVE YOUR ESTIMATE L AMOUNT (Equipment, appliances, cars, mobile homes, etc.)
CONVENTIONAL, VA	, FHA, CASH, OWNER CONTRACT,
TRADE, BETWEEN RE	
Signature Hoyes	Date 08/20/2015
Remarks:	Phone # 15097583450 Ce/1 1509-295-1290
OFFICE USE ONLY	Cell 1509-295-1290
OFFICE USE ONLI	Eq.
ST, LOC	, AC, CL

Maxey, Shaun

From:

Saxton, Craig

Sent:

Friday, March 13, 2020 6:37 AM

To:

Maxey, Shaun

Subject:

RE: POU Shapes for CSRBA Recommendation 92-7206 (Hagen)

Attachments:

92-7206_Layout.pdf

Hey Shaun,

Sorry I missed you yesterday. I will be around today till about 3 your time. Drop me a line or I can call you later this morning.

In the meantime, I did have a shape file that should have been attached to the recommended POU. I must have missed attaching it.

I went ahead and attached the POU shapefile to the version 2 recommendation of 92-7206. Note that even though **Version 2 Rec** for 92-7206 and **WR** 92-7206 have the same RightID, I don't see that the Shape I attached to the recommendation is showing up in the WR record. I am not sure why that is. You might have to manually link it.

Anyway, the other thing to note is that you will see the shape for those ponds in the SESE of that property extends south over Hagen's property boundary. But in the recommendation (and subsequent water right), the PLS description for the portion of the ponds that extend south of Hagen's property boundary are not included in the POU description on the face of the water right. I didn't include PLS for property that isn't owned by Hagen as part of the POU for 92-7206. But drew the shape around the full pond anyway.

I don't know if that makes any sense. Anyway, the point is that we can cut off the bottom of the shape if we need to.

Later,

C

From: Maxey, Shaun

Sent: Thursday, March 12, 2020 4:07 PM

To: Saxton, Craig <Craig.Saxton@idwr.idaho.gov>
Cc: Roda, Evan <Evan.Roda@idwr.idaho.gov>

Subject: POU Shapes for CSRBA Recommendation 92-7206 (Hagen)

Craig:

A couple of new Ground Water Applications for Permit, that are currently on hold due to a requested delay in processing, will be coming to Northern Region. These Applications involve the same POU as 92-7206.

Could you give me a call concerning 92-7206 at your convenience? I need to provide more information than I put into my voicemail message for you.

Thanks,

Shaun Maxey (208) 762.2816

FEB 2 7 2020

Dear Shown Maxey IDWR/NORTH

Here are the hocation of
the wells I want to Use.

Please give me a call.

Yary Hagen

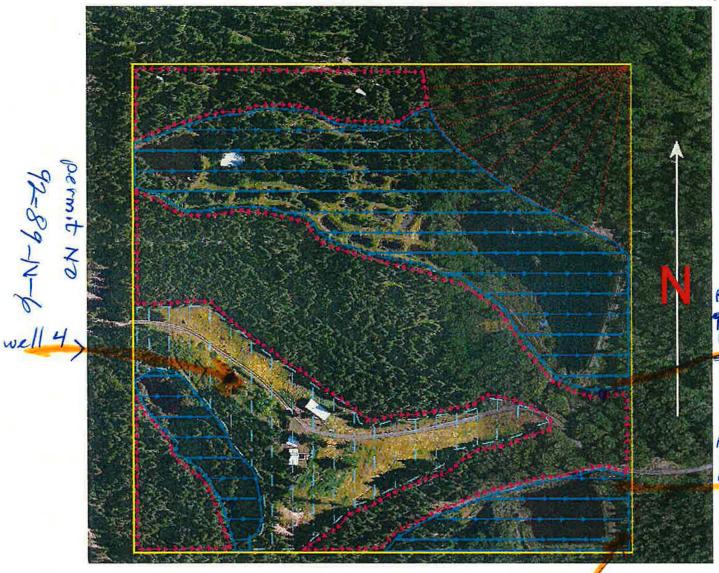
cell 1-509-295-1290

home 1509 758 3450

RECEIVED FEB 2 7 2020

SANDERS STANDS MAP

IDWR / NORTH



97.95w 007000 well3

Prmit NO 9295N280E Well Z

Scale 1" - 254'

Property boundary

Northeast stand

Pond areas stand

Ridge stand

Timber stand

Mell No!

Mother Prilling Remote

ID Tag Doo 17379



State of Taho DEPARTMENT OF WATER RESOURCES

Northern Region • 7600 N Mineral Drive, Suite 100 • Coeur D'Alene ID 83815-7763

Phone: (208) 762-2800 • Fax: (208) 762-2819

Website: idwr.idaho.gov • Email: northerninfo@idwr.idaho.gov

BRAD LITTLE Governor GARY SPACKMAN Director

January 17, 2020

Time Sensitive Reply Required by 4/21/2020

Gary Hagen 2255 Reservoir RD Clarkston, WA 99403

RE: Unacceptable for Filing- Applications for Permit / Approved 90 day Request For Extension

Dear Mr. Hagen:

Thanks for your recent fax to Adam Frederick; Idaho Department of Water Resources (IDWR) Water Rights Supervisor; that requests a 90 day extension to delay the commencement of Application For Permit processing to April 21, 2020. This request extends beyond the previously approved deadline of January 21, 2020. Your fax request applies to three Applications for Fish Propagation and other beneficial uses.

I have been advised by Mr. Frederick that your 90 day extension request, to delay the commencement of Application processing until April 21, 2020, has been approved. This approval is subject to the condition that you continue to work diligently to satisfactorily complete, and deliver your Applications to IDWR, by April 21, 2020.

IDWR continues to recommend that you obtain the services of a water engineering consultant, professional engineer, and / or well drilling firm to assist you, or act as your representative, in completing Application(s) for Permit that are acceptable for filing. Your consultant can aid you in determining the correct fees and deciding if all three of your current Applications are needed to meet your objectives.

Please be advised that use of the wells shown in your Applications for Permit for Fish Propagation, Irrigation, or any Storage uses is not authorized until you have completed Application(s) for Permit and Permit(s) have been issued by IDWR. Please contact me at (208) 762.2816 if you need assistance or have questions.

Respectfully,

Shaun M. Maxey

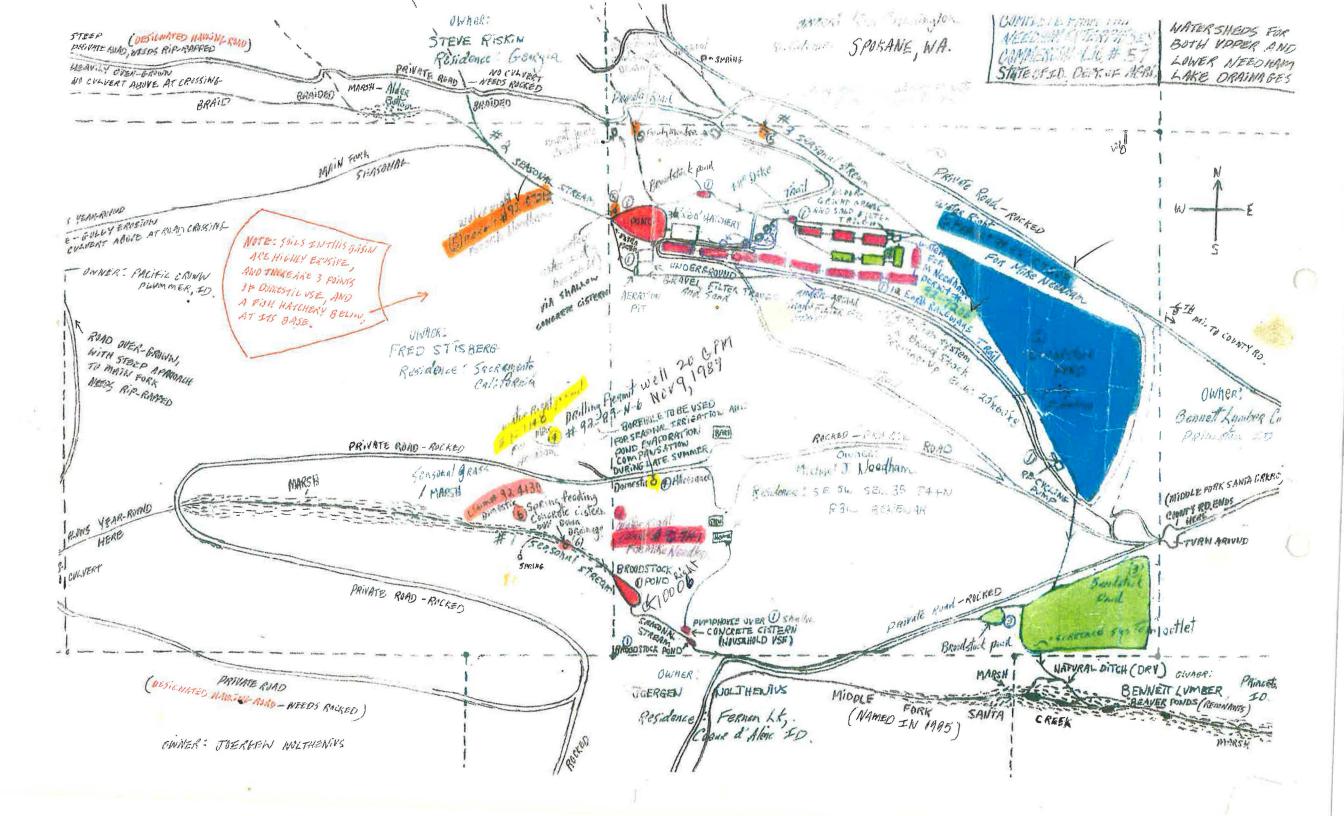
Senior Water Resource Agent

Idaho Department of Water Resources, Northern Region

Enclosure:

Photocopy of fax request for 90 day extension

	17H
	To Adam Frederick 1-16-2020
	I S TIMENT TO SECTION
3.0	This is Gary Hagen, I have Applied
	for 3 water permits on 4 well on
	my 40 Acres OC, Land close to, Emida
	Idaho, This hand is about 75 Miles Fram
	When I Live. There Are 8 wells
	on the land The owner before me
y.	did not Mark the wells only one well
	is marked. I Am trying to Figure out
	N'I I I I I I I I I I I I I I I I I I I
	which well is which.
,	Due to Indement wanther condition
	And I hurt my back, I have not,
	27 2 20 1
	got up to the Land Please grant
_	me a 90 Day Extension on the
	Applications. Please Let Know
	on this request, Please make this Extension
-	
4	until Aprial 21, 2020, For Receipt Number N034741
	Sinerchy yours Bay Hagen, Clarkston, wa
	10/1 15/19 300 1000
*	<u> </u>
-	and the same
1	a commence of the control of the con





State of Laho DEPARTMENT OF WATER RESOURCES

Northern Region • 7600 N Mineral Drive, Suite 100 • Coeur D'Alene ID 83815-7763

Phone: (208) 762-2800 • Fax: (208) 762-2819

Website: idwr.idaho.gov . Email: northerninfo@idwr.idaho.gov

BRAD LITTLE
Governor

GARY SPACKMAN Director

December 18, 2019

Time Sensitive Response Required

Gary Hagen 2255 Reservoir RD Clarkston, WA 99403

RE: Unacceptable for Filing- Three Applications for Permit / Request For Extension

Dear Mr. Hagen:

Thanks for your recent letter to Doug Jones; Idaho Department of Water Resources (IDWR) Regional Manager; that requests a delay in the commencement of processing on three Groundwater (Well) Applications For Permit. Your letter and two pond dimension drawings were received on December 16, 2019. Your letter indicates that you are working to complete your Applications for Fish Propagation (commercial sale of fish) and other beneficial uses.

IDWR will initiate procedures to refund your Application fees if we have not received Applications that are acceptable for filing by January 21, 2020. Blank Application For Permit forms and IDWR maps suitable for labeling are enclosed for your use to replace the current Applications. IDWR received \$300 total under Receipt N034741. The Applications for Permit were returned to you in July 2019 and remain unacceptable for filing. No further extensions on the existing Applications for Permit will be granted.

Preparation of Applications for Permit that involve Fish Propagation, Irrigation, or Storage uses may be challenging. You may wish to consider using a water engineering consultant, professional engineer, and / or well drilling firm to assist you, or act as your representative, in completing Applications for Permit that are acceptable for filing. Your consultant can assist you in determining what well upgrade fees are required and deciding if all three of your current Applications are needed to meet your objectives.

Please be advised that use of the wells shown in your Applications for Permit for Fish Propagation, Irrigation, or any Storage uses is not authorized until you have completed Application(s) for Permit and Permit(s) have been issued by IDWR. Please contact me at (208) 762.2816 if you need assistance or have questions.

Respectfully,

Shaun M. Maxey

Senior Water Resource Agent

Idaho Department of Water Resources, Northern Region

Enclosures:

Application For Permit forms & Instructions

IDWR maps suitable for labeling & use with Application

Maxey, Shaun

To:

Edl, Michele

Subject:

RE: Examples of wells used to cool surface water ponds for raising fish

From: Edl, Michele

Sent: Wednesday, December 18, 2019 9:12 AM

To: Nelson, Dan <Dan.Nelson@idwr.idaho.gov>; Maxey, Shaun <Shaun.Maxey@idwr.idaho.gov>; Higens, Todd

<Todd.Higens@idwr.idaho.gov>; Sturgis, Daniel <Daniel.Sturgis@idwr.idaho.gov>; Beardslee, Allen

<Allen.Beardslee@idwr.idaho.gov>

Cc: Parker, Cody <Cody.Parker@idwr.idaho.gov>; Jones, Doug <Doug.Jones@idwr.idaho.gov>

Subject: RE: Examples of wells used to cool surface water ponds for raising fish

Shaun,

Yes, its feasible and I have worked up at least one. That one had a heat exchanger but the heat transfer can be done by direct contact of one water with another.

And Dan is right about the difference between raising fish for recreation and for-profit fish production.

I am assuming that this is recreational use. There is a mixing equation that can be solved to issue the permit. That equation requires temperature information. So we need get that from them and we need to set up the permit so that the operations information is collected for us during the development period and even better, that that operation data is submitted with proof.

The mixing equation is

Cf = (C1xQ1) + (C2xQ2)

(Q1 + Q2)

The parameters are

- 1) The desired end result temperature for the fish pond Cf
- 2) The temperature of the well water C1
- 3) The temperature of the surface C2
- 4) The flow rate required from the well Q1
- 5) The flow rate of the surface water into the pond Q2

We can solve for the flow rate needed from the well, if we know the other parameters.

Hope this helps.

Michele

From: Nelson, Dan

Sent: Wednesday, December 18, 2019 8:59 AM

To: Maxey, Shaun <Shaun.Maxey@idwr.idaho.gov>; Higens, Todd <Todd.Higens@idwr.idaho.gov>; Sturgis, Daniel

<<u>Daniel.Sturgis@idwr.idaho.gov</u>>; Beardslee, Allen <<u>Allen.Beardslee@idwr.idaho.gov</u>>

Cc: Edl, Michele < Michele. Edl@idwr.idaho.gov >

Subject: RE: Examples of wells used to cool surface water ponds for raising fish

Shaun,

There are several fish propagation water rights that use well water to either cool or warm up the water for fish. The field exams that I am thinking of for a Donald K. Campbell that Michele Edl is working on. They are permits 47-8055 and

47-8056. I know we have done a couple of others for a fish propagation right in Basin 47, so you may look into the fish propagation rights there also. I did a fish propagation field exam for Simplot 2-7472, that uses several different sources of water and need them for water quality reasons. You might also look at water rights 51-13026 and 51-13120 for Greg Obendorf.

The main thing to remember on fish propagation rights, is that they need to producing fish for sale. Ponds used to raise fish for recreational fishing is called recreation storage not fish propagation. They will need to provide fish numbers and the average fish size of the fish raised an sold to determine if the amount of water they are requesting is an actual beneficial use of the water. The number of fish raised gives you size of storage needed for that type of fish, and from that you can use Administrative Processing Memorandum #15 to determine if the diversion rate and volume are a reasonable beneficial use of water. I have some spreadsheets that I use, and Michele also has some spreadsheets she uses to review fish propagation licenses.

Dan Nelson

51-2174 51-7104 51-10003

From: Maxey, Shaun

Sent: Wednesday, December 18, 2019 8:32 AM

To: Nelson, Dan < Dan. Nelson@idwr.idaho.gov >; Higens, Todd < Todd. Higens@idwr.idaho.gov >; Sturgis, Daniel

<Daniel.Sturgis@idwr.idaho.gov>; Beardslee, Allen < Allen.Beardslee@idwr.idaho.gov>

Subject: Examples of wells used to cool surface water ponds for raising fish

Hi:

Do you recall any situations where water from 6 inch wells is being used to add cooling water to ponds that are currently filled by surface water.

I'm working with customer on new Applications for Permit that propose use of existing wells to cool two ponds for raising fish. I'm wondering how feasible this is.

Thanks,

Shaun (208) 762.2816

Of would like to Request A, Extension on the three Poplications for the permit,

> Dary Hagen 2255 Reservoir Ro Clarkston, Wa 99423

Phone Cell 1509 - 295-1290

Maxey, Shaun

From:

Maxey, Shaun

Sent:

Friday, December 6, 2019 3:06 PM

To:

Frederick, Adam

Subject:

Processing Request for Delay in Processing Application For Permit & Renewing

Approval for Delay in Processing

Adam:

I need some information from you concerning processing of Requests for Delay in Processing Applications For Permit. This pertains to three incomplete applications by Gary Hagen that we received in June that remain unacceptable for filling. I need to brief you on the status of these Applications.

There are also three Applications in the file cabinet by Shauna Clark (95-17287, 95-17828, & 95-17289) that have one year extensions.

Shaun



State of aho DEPARTMENT OF WATER RESOURCES

Northern Region • 7600 N Mineral Drive, Suite 100 • Coeur D'Alene ID 83815-7763

Phone: (208) 762-2800 • Fax: (208) 762-2819

Website: idwr.idaho.gov . Email: northerninfo@idwr.idaho.gov

BRAD LITTLE Governor GARY SPACKMAN
Director

August 2, 2019

Time Sensitive Response Required

Gary Hagen 2255 Reservoir RD Clarkston, WA 99403

RE: Unacceptable for Filing- Applications for Permit / Request For Extension

Dear Mr. Hagen:

Thank you for the information you provided during our phone conversation on August 1, 2019 concerning the August 9, 2019 response deadline on your Applications for Permit that are unacceptable for filing. The three Applications were receipted for \$300 under Receipt number N034741.

It is my understanding that you wish to request a delay in commencement of processing for the three Applications for Permit that you have submitted to Idaho Department of Water Resources (IDWR). IDWR's Water Appropriation Rules (IDAPA 37.03.08) require that your request for extension be submitted in writing to the Director of IDWR.

Your request for extension letter, bearing you original signature, listing the Receipt Number (N034741), and specifying what time period you are requesting for a delay in commencement of processing (not to exceed six months, or not to exceed one year), must be received at the IDWR Northern Region office by 5 P.M. on August 9, 2019. Please address the letter to the IDWR Director; Gary Spackman; and cc the Northern Regional Manager; Doug Jones.

Please telephone me at (208) 762-2816 / 2800 to indicate when you have mailed the request for extension letter.

Respectfully,

Shaun M. Maxey

Senior Water Resource Agent 5

Idaho Department of Water Resources, Northern Region

Phone: (208) 762-2800 • Fax: (208) 762-2819

Website: idwr.idaho.gov • Email: northerninfo@idwr.idaho.gov

BRAD LITTLE Governor GARY SPACKMAN Director

June 11, 2019

Time Sensitive Response Required

Gary Hagen 2255 Reservoir RD Clarkston, WA 99403

Re: Unacceptable Applications for Permits (Parcel RP44N03W356600A) (Rule 35 Application Requirements)

Dear Mr. Hagen:

Idaho Department of Water Resources (IDWR) received three Applications for Permit from you on June 10, 2015 to divert water from three wells. The wells and storage locations appear to be on Benewah County tax parcel RP44N03W356600A. The Applications are enclosed and are currently unacceptable for filing as explained below.

We are returning your Applications because each of the Applications is missing the required map and two Applications do not specify the development period (Page. 2 (#13). The measurement units shown on Line 5 and Line 6 of each Application are also contradictory.

My review of your Applications indicates that Water Rights do not exist yet for the large pond or reservoir in the Southeast corner of parcel RP44N03W356600A (See attached map). It is unclear if the 4 Acre Feet (AF) shown on each Application is for this pond / reservoir.

Please contact me by no later than July 12, 2019 to correct your Applications for Permit. IDWR will take steps to terminate the Applications, if no response is received, in accordance with Idaho Code § 42-204.

Respectfully,

Shaun M. Maxey
Sr. Water Resource Agent
Idaho Department of Water Resources, Northern Region

Enclosures: 3 Unacceptable Applications For Permit IDWR map