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WATER RESOURCES
WESTERN REGION

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FORM 202 Rev. 09/16

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Ident. No. 63-34857

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name of applicant(s) John M. Kimura Phone 530-713-5744
   Name connector (check one): ☐ and ☐ or ☐ and/or
   Mailing address 1381 Tortosa Ct. City Yuba City
   State CA ZIP 95993-1179 Email
2. Name of representative, if any SPF Water Engineering Phone 208-383-4140
   Mailing address 300 E. Mallard Dr., Ste 350 City Boise
   State ID ZIP 83706 Email lgraves@spfwater.com
   a. ☐ Send all correspondence for this application to the representative and not to the applicant OR
      ☑ Send original correspondence to the applicant and copies to the representative.
   b. ☑ The representative may submit information for the applicant but is not authorized to sign for the applicant OR
      ☐ The representative is authorized to sign for the applicant. Attach a Power of Attorney or other documentation.
3. Source of water supply Boise River which is a tributary of Snake River
4. Location of point(s) of diversion:

Twp	Rge	Sec	Govt Lot	¼	¼	¼	County	Source	Local name or tag #
5N	5W	8			NW	SW	Canyon	Boise River	Check Gate
5N	5W	8			NW	SW	Canyon	Boise River	Pump

5. Water will be used for the following purposes:
   Amount 2.4 cfs (cfs or acre-feet per year) for Wildlife & Recreation purposes from 9/1 to 2/28 (both dates inclusive)
   Amount 589.9 afa (cfs or acre-feet per year) for Wildlife & Recreation Storage purposes from 9/1 to 2/28 (both dates inclusive)
   Amount 2.4 cfs (cfs or acre-feet per year) for Diversion to Storage purposes from 9/1 to 2/28 (both dates inclusive)
   Amount _____ (cfs or acre-feet per year) for _____ purposes from _____ to _____ (both dates inclusive)
6. Total quantity to be appropriated is (a) 2.4 cubic feet per second (cfs) and/or (b) 589.9 acre-feet per year (af).
7. Proposed diverting works:
   a. Describe type and size of devices used to divert water from the source. Existing culvert with check gate, existing pump, ditches
   b. Height of storage dam _____ feet; active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet. If the reservoir will be filled more than once each year, describe the refill plan in item 12. For dams 10 feet or more in height AND having a storage capacity of 50 acre-feet or more, submit a separate Application for Construction or Enlargement of a New or Existing Dam. Application required? ☐ Yes ☐ No
   c. Proposed well diameter is _____ inches; proposed depth of well is _____ feet.
   d. Is ground water with a temperature of greater than 85°F being sought? ☐ Yes ☑ No
   e. If well is already drilled, when? _____; drilling firm _____; well was drilled for (well owner) _____; Drilling Permit No. _____.

For Department Use

Received by LE Date 02/13/2020 Time 10:00 am Preliminary check by AK
Fee $ 450 Receipted by LE Receipt No. W048050 Date 02/13/2020

8. Description of proposed uses (if irrigation only, go to item 9):
   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. Domestic; show number of households _____
   e. Other; describe fully. Miscellaneous wildlife, including waterfowl habitat; recreation use for waterfowl hunting and wildlife viewing.

9. Description of place of use:
   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. See instructions for standard symbols.

TWP	RGE	SEC	NE				NW				SW				SE				TOTALS
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
5N	5W	8										16							16

Total number of acres to be ~~irrigated~~ flooded: 16

10. Describe any other water rights used for the same purposes as described above. Include water delivered by a municipality, canal company, or irrigation district. If this application is for domestic purposes, do you intend to use this water, water from another source, or both, to irrigate your lawn, garden, and/or landscaping? 63-12113, 63-34598, 63-34599, 63-33130 for irrigation uses during the irrigation season

11. a. Who owns the property at the point of diversion? Applicant
    b. Who owns the land to be irrigated or place of use? Applicant
    c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing: _____

12. Describe your proposal in narrative form, and provide additional explanation for any of the items above. Attach additional pages if necessary. see attached remarks

13. Time required for completion of works and application of water to proposed beneficial use is 5 years (minimum 1 year).

14. **MAP OF PROPOSED PROJECT REQUIRED** - Attach an 8½" x 11" map or maps clearly identifying the proposed point of diversion, place of use, section #, township & range. The map scale shall not be less than two (2) inches equal to one (1) mile.

The information contained in this application is true to the best of my knowledge. I understand that any willful misrepresentations made in this application may result in rejection of the application or cancellation of an approval.

Signature of Applicant

John Kimura Owner
Print Name (and title, if applicable)

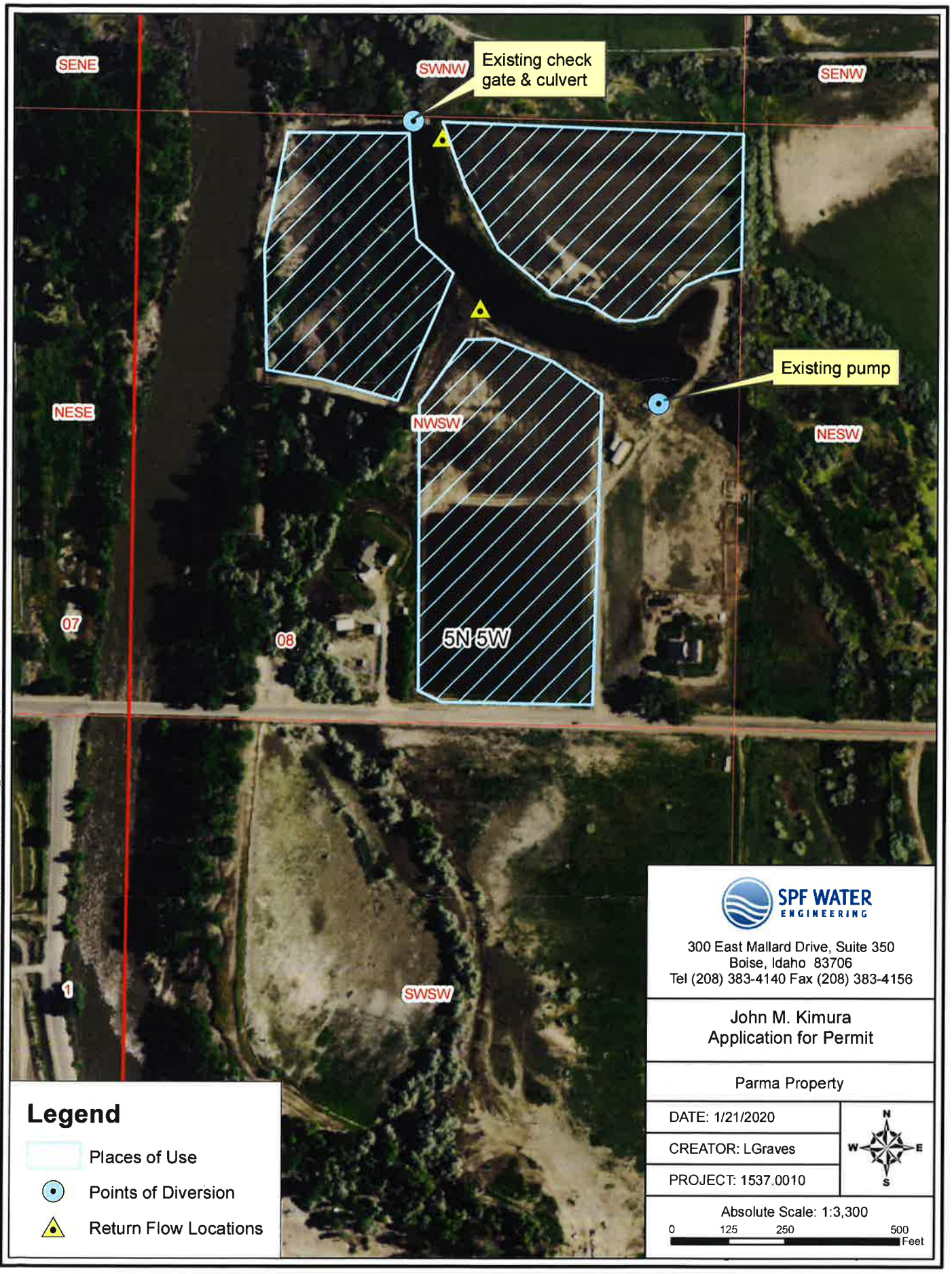
Signature of Applicant

Print Name (and title, if applicable)

Application Remarks:

Proposed flow rate for wildlife/recreation uses is based on diversion of 0.15 cfs per acre for 16 acres of flow-through field flooding. Field flooding depth will range from less than 1 inch up to approximately 12 inches with an average depth of 6 inches. Proposed volumes were calculated using the IDWR storage memo 76 spreadsheet (attached) and account for associated storage, seepage and evaporation amounts. Regarding seepage, the USDA's Web Soils Survey results indicated riverwash (Re) and moulton sandy loams (MwA, MvA, No) are predominate on most of the 16 acres. As a result, the rate used for seepage loss was calculated at 0.2 ft/day. Regarding evaporation, positive precipitation deficits from the Parma AgriMet Station for open water-shallow systems from September through February were used to calculate evaporation losses.

Volume Calculation					
Seepage					
Area (acres)	Rate (ft/day)	Start Date	End Date	Days	Volume (AF)
16	0.2	1-Sep	28-Feb	180	576
Total					576
Evaporation					
Area (acres)	Rate (mm/day)	End Date	Start Date	Days	Volume (AF)
16	2.46	1-Sep	30-Sep	30	3.87
16	1.2	1-Oct	31-Oct	31	1.95
16	-0.15	1-Nov	30-Nov	30	0.00
16	-0.66	1-Dec	31-Dec	31	0.00
16	-0.64	1-Jan	30-Jan	30	0.00
16	0.08	1-Feb	28-Feb	28	0.12
Total				180	5.9
Storage Volume					
Area (acres)	Average Depth (ft)				Volume (AF)
16	0.5				8
Total Volume					589.9



Legend

- Places of Use
- Points of Diversion
- Return Flow Locations

SPF WATER ENGINEERING
300 East Mallard Drive, Suite 350
Boise, Idaho 83706
Tel (208) 383-4140 Fax (208) 383-4156

John M. Kimura
Application for Permit

Parma Property

DATE: 1/21/2020
CREATOR: LGraves
PROJECT: 1537.0010

N W E S

Absolute Scale: 1:3,300

0 125 250 500 Feet

Path: S:\PROJECTS\1 thru L Projects\K Projects\Kimura_John_10010_Parma Property Water Rights\PROJECTS\GIS\ArcMap_Projects\PMT Map.mxd

IDWR STORAGE MEMO NO. 76

SUPPORTING DOCUMENTATION FOR PROPOSED STORAGE VOLUME

Seepage Loss Calculations

This spreadsheet has been designed by Idaho Department of Water Resources to estimate the total annual seepage losses from a pond.

FILE NUMBER	
REVIEWER	SPF
DATE	1/20/2020

User Input
Calculated value
Formula Explanations

INPUTS

Pond Surface Area (AC.)	16	AC.
Pond Surface Area (SQ. FT.)	696960	SQ. FT.
I used the following method to obtain my Soil Classification information:	NRCS Web Soil Survey	
My Soil Classification is	SM	
Suggested Seepage Rate (FT./DAY)	0.2000	FT./DAY

Formula: (Surface Area X Seepage Rate) X 7.48 = Gallons Per Day Loss

Convert to GPD	1042652	GPD
Total Seepage Loss (AFA)	576.0	AFA

Though sand and gravel seepage rates may actually be higher, the maximum allowable rate is 0.2 ft/day, pursuant to Administrative Memo "Seepage Loss Standards for Ponds and Reservoirs."

Suggested Seepage Rates for Different Soil Types:
GW, GP, GM, GC, SW, SP and SM (silty sand, sand silt mixtures and gravel mixtures) = **0.2 ft per day**
OL and ML (inorganic silts - very fine sands, silty, or clayey fine sands) = **0.02 ft per day**
SC (clayey sands, sand clay mixtures) = **0.007 ft per day**
CL (Low to medium plasticity clays) = **0.003 ft per day**
MH, OH, PT and CH (high plasticity clays) = **0.0003 ft per day**
LINED PONDS (liners can be chemical, fabric, or bentonite) = **0 ft per day**
Ponds Intercepting Groundwater (excavated ponds filled by ground water) = **0 ft per day**

PLEASE NOTE: The initial basis for the Suggested Seepage Rates in the table above is found on Page 16 of Seepage from Fish Ponds, Bulletin 599, August 1989 Alabama Agricultural experiment Station, Auburn University, Auburn University Alabama. If you don't know the soil type, please refer to the map provided at the NRCS Web Soil Survey (Tab #1) , an ArcMap Soil Classification Map (Tab #1.1), or published NRCS Soil Survey (Tab #1.2) . Use "0" if the pond fill relies on the water table.

Evaporation Loss Calculations

This spreadsheet has been designed by Idaho Department of Water Resources to estimate the annual evaporation losses from a pond.

FILE NUMBER	TBD
REVIEWER	SPF
DATE	1/20/2020

User Input
Calculated value
Formula Explanations

The acronyms used on the Kimberly Research Center website are defined below:
P = Precipitation
ET= Evapotranspiration
P_d = Precipitation deficit
P_d =ET-P

USING THIS SPREADSHEET

Use the link below to access the Kimberly Research Center website. This website provides the Precipitation Deficit for a station most representative of the pond under examination. The Precipitation Deficit is the total amount of free water surface evaporation minus the precipitation for a given area, which gives the total amount of evaporative losses incurred by the pond. There are several weather sites that are used throughout the state. IDWR staff can find the nearest site using Arc Map. The shape file containing the sites can be found at X:/Spatial/Climate/ETIdahostations.shp.

Instructions:

1. Use the link below to navigate to ET Idaho 2012.
2. Select the station which is most representative to your pond location.
3. Click Submit Query.
4. Under "Land Covers with Evapotranspiration Estimates," select "Open Water - Shallow Systems (ponds, streams)" or "Open Water - small stock ponds" depending on the pond size.
5. Click the link to "Precipitation Deficit."
6. Reference and copy (ctrl + C) the first subheading "Mean" values.
7. Click the "Paste Values from ET Idaho" button. The table will automatically enter a zero (0) for any negative precipitation deficit values.

Found at: http://data.kimberly.uidaho.edu/ETIdaho/

Precip Deficit (Open water - shallow)

Station: Parma Exp. Stn. (NWS -- USC00106844)

Month	mm/day[1]	*Days per month*	mm/Month
Jan	-0.64	31	0.00
Feb	0.08	28	2.24
March	0.00	31	0.00
April	0.00	30	0.00
May	0.00	31	0.00
June	0.00	30	0.00
July	0.00	31	0.00
Aug	0.00	31	0.00
Sept	2.46	30	73.80
October	1.20	31	37.20
November	-0.15	30	0.00
December	-0.66	31	0.00

Total mm/year =	113.24

39.44

PLEASE NOTE: The seasonal average for precipitation deficit should not be used for calculations because precipitation often exceeds evaporation during wetter months of the year. If the pond is kept full, excess precipitation during wetter months does not serve to refill the pond during drier months.

For example, see Sandpoint KSPT (NWS -- 108137), the annual precipitation deficit is -106 mm. However, April through September have positive precipitation deficit values. To properly estimate the annual volume of water necessary to refill a pond due to evaporation losses, the table will automatically enter a zero (0) for each month that the precipitation value is reported as a negative value.

As described above, precipitation offsets evaporation in winter months, so the net effect is that wintertime precipitation deficit is usually zero.

[(mm/yr) ÷ (convert to feet)] X (Surface area of pond, in acres) = Evaporation Loss in Acre Feet

(113.24 ÷ 304.8) X 16.00 = **5.9 AFA**

Total Storage Calculations

FILE NUMBER	TBD
REVIEWER	SPF
DATE	1/20/2020

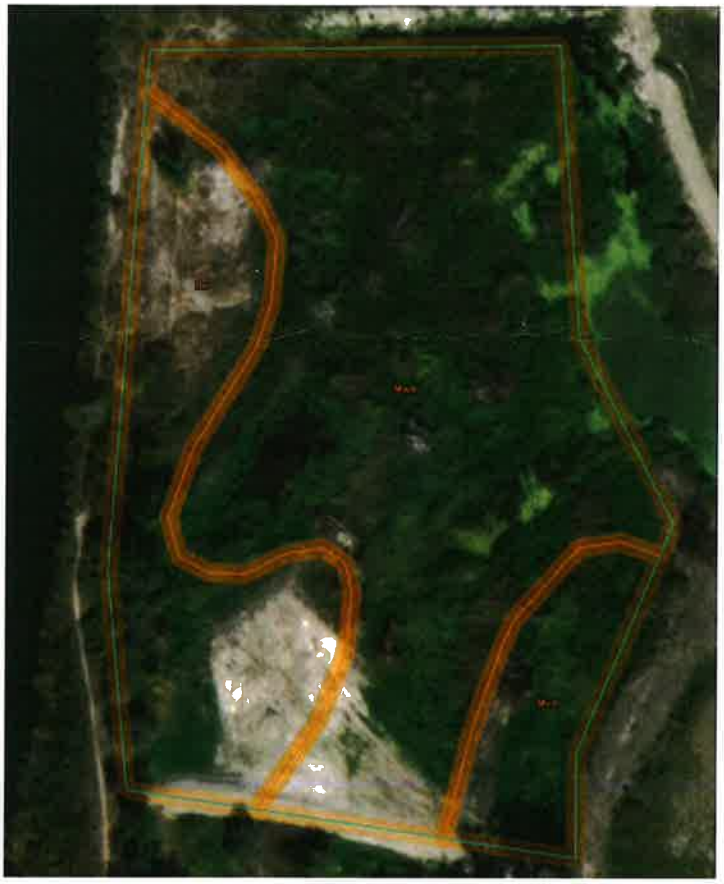
This spreadsheet has been designed by Idaho Department of Water Resources to estimate the total seepage, evaporation and fill capacity required for a pond.

User Input
Calculated value
Formula Explanations

Surface Area (AC.)	16	"Surface Area" is automatically carried over from the "Seepage Loss" sheet.
Average Pond Depth (FT.)	0.5	"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)	8	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 Initial Fill to Fulfill From Storage Needs- "Multiple Fills" (AF)	0	The "Multiple Fill Volume Above Initial Fill" is the acre-feet of water required to meet a *from storage* component if the *from storage* 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). Note: You must have a "From Storage" component exceeding the initial fill on the permit to include a volume in this space.
Estimated Seepage Loss (AF)	576.0	The "Estimated Seepage Loss" is automatically carried over from the "Seepage Loss" sheet.
Estimated Evaporation Loss (AF)	5.9	The "Estimated Evaporation Loss" is automatically carried over from the "Evaporation Loss" sheet.
Total Volume Required (AF)	589.9	The "Total Volume Required" is calculated by adding the Pond Capacity, Multiple Fills, Seepage Loss, and Evaporation Loss amounts to determine the total amount of storage required.

Flow Rate into Pond (CFS)	0.00	The "Flow Rate into Pond" depicts the actual flow, either measured or estimated, into the pond. For offstream facilities, this will be equivalent to "diversion to storage" rate.
Highest Daily Evaporation Rate From Evaporation Tab. (mm/Day)	2.46	This number is carried over from the "Evaporation Loss" sheet. It is the highest recorded number in the "Precipitation Deficit Table".
Required Daily Maintenance Volume (AF/Day)	1.71	"Required Daily Maintenance Volume" is the maximum volume of water needed on any given day during the year to maintain pond volume. It is calculated by adding the highest daily evaporation loss to the average daily seepage loss in acre feet. The average daily seepage loss is calculated by dividing the "Estimated Seepage Loss" by 365 days. This is acceptable, since the seepage rate shouldn't vary throughout the season unless the pond completely freezes over during the winter months. The highest daily evaporation loss is calculated by dividing the Highest Daily Evaporation Rate by the 304.8 conversion factor and multiplying this number by the pond surface area to attain a combined daily acre feet requirement.
Minimum Maintenance Flow (CFS)	0.86	The "Minimum Maintenance Flow" is the minimum amount of flow required to maintain the level of the pond. This number is determined by dividing the "Maximum Required Daily Maintenance Volume" by 1.9835. This flow can be used to determine if the flow rate into the pond is adequate to maintain the pond level.
Days Required to Fill the Pond	-5	The "Days Required to Fill the Pond" is calculated by dividing the "Pond Capacity" by the "Flow Rate" minus "Minimum Maintenance Flow" multiplied by 1.9835. This section will assist you in determining if the flow rate being diverted to the pond is adequate to fill the pond while maintaining the pond level. The length of time to fill the pond will help determine if the flow rate is adequate for the size of pond being proposed. If this number is *approximately* 6 months (180 days) or more, the reviewer should have a discussion with the applicant to make sure he/she understands that it will take a significant length of time to fill the pond.
Days Required to Fill the Pond at 13,000 Gallons per Day	-5	Some water users may want to fill a pond under the 13,000 gallons per day domestic exemption. The "Days Required to Fill the Pond at 13,000 Gallons per Day" is calculated by converting the "Pond Capacity" and the "Required Daily Maintenance Volume" to gallons. The "Pond Capacity" is then divided by 13,000 gallons minus the "Required Daily Maintenance Volume" in gallons to determine the number of days to fill pond. If this number is *approximately* 6 months (180 days) or more, the reviewer should have a discussion with the applicant to make sure he/she understands that it will take a significant length of time to fill the pond. Negative values indicate that the supply of 13,000 gallons per day is not enough volume to overcome the required daily maintenance volume; the pond will never fill.

Soil Classification with the NRCS Web Soil Survey



Report — Engineering Properties

Absence of an entry indicates that the data were not estimated. The asterisk "*" denotes the representative texture; other possible textures follow the dash. The criteria for determining the hydrologic soil group for individual soil components is found in the National Engineering Handbook, Chapter 7 issued May 2007(http://directives.sc.egov.usda.gov/OpenNonWebContent.aspx?content=17757.wba). Three values are provided to identify the expected Low (L), Representative Value (R), and High (H).

Canyon Area, Idaho

Map unit symbol and soil name	Pct. of map unit	Hydrologic group	Depth	USDA texture	Classification		Pct Fragments		Percentage passing sieve number —				Liquid limit	Plasticity index
					Unified	AASHTO	>10 inches	3-10 inches	4	10	40	200		
			In				*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*
MvA—Moulton loam, 0 to 1 percent slopes														
Moulton	90	C	0-3	Loam	CL, CL-ML	A-6, A-4	0-0-0	0-0-0	90-95-100	90-95-100	75-85-95	55-65-75	25-32-39	6-9-13
			3-21	Fine sandy loam, sandy loam	SC, CL, SC-SM	A-6, A-4	0-0-0	0-0-0	90-95-100	90-95-100	75-83-90	40-50-60	22-29-35	6-9-13
			21-60	Very gravelly loamy sand, very gravelly sand	GW, GP-GC, GC-GM	A-1	0-0-0	0-0-0	30-45-60	30-40-50	15-25-35	0-8-15	17-21-24	2-4-6
MwA—Moulton loam, saline, 0 to 1 percent slopes														
Moulton, saline	90	C	0-3	Loam	CL, CL-ML	A-6, A-4	0-0-0	0-0-0	90-95-100	90-95-100	75-85-95	55-65-75	25-32-39	6-9-13
			3-21	Fine sandy loam, sandy loam	SC, SC-SM, CL	A-6, A-4	0-0-0	0-0-0	90-95-100	90-95-100	75-83-90	40-50-60	22-29-35	6-9-13
			21-60	Very gravelly loamy sand, very gravelly sand	GW, GP-GC, GC-GM	A-1	0-0-0	0-0-0	30-45-60	30-40-50	15-25-35	0-8-15	17-21-24	2-4-6
Re—Riverwash														
Riverwash	100		0-60	Stratified sand to gravel	—	—	—	—	—	—	—	—	—	—

Report — Engineering Properties

Absence of an entry indicates that the data were not estimated. The asterisk "*" denotes the representative texture; other possible textures follow the dash. The criteria for determining the hydrologic soil group for individual soil components is found in the National Engineering Handbook, Chapter 7 issued May 2007(http://directives.sc.egov.usda.gov/OpenNonWebContent.aspx?content=17757.wba). Three values are provided to identify the expected Low (L), Representative Value (R), and High (H).

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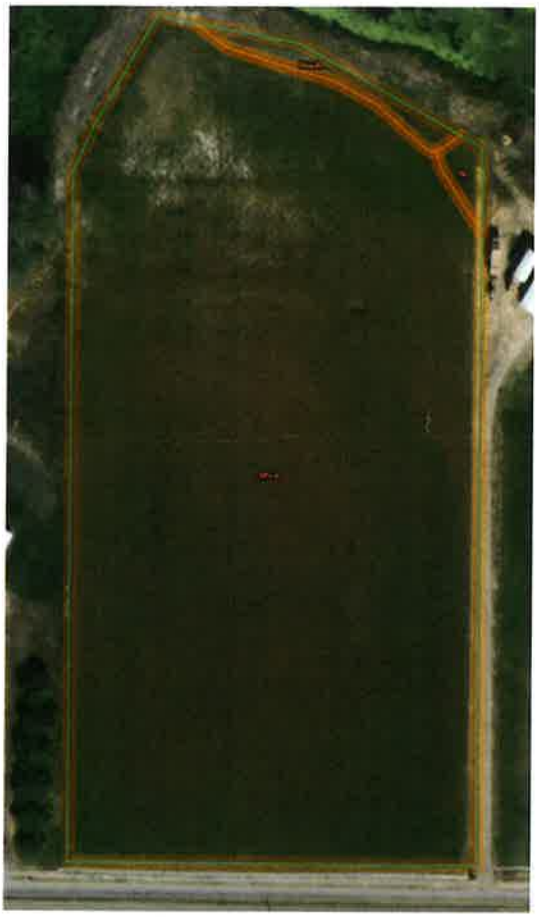
					Unified	AASHTO	>10 inches	3-10 inches	4	10	40	200		
			In				*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*
MwA—Moulton loam, saline, 0 to 1 percent slopes														
Moulton, saline	90	C	0-3	Loam	CL, CL-ML	A-6, A-4	0- 0- 0	0- 0- 0	90-95-100	90-95-100	75-85-95	55-65-75	25-32-39	6-9 -13
			3-21	Fine sandy loam, sandy loam	SC, SC-SM, CL	A-6, A-4	0- 0- 0	0- 0- 0	90-95-100	90-95-100	75-83-90	40-50-60	22-29-35	6-9 -13
			21-60	Very gravelly loamy sand, very gravelly sand	GW, GP-GC, GC-GM	A-1	0- 0- 0	0- 0- 0	30-45-60	30-40-50	15-25-35	0- 8- 15	17-21-24	2-4 -6



Report — Engineering Properties

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Canyon Area, Idaho

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					Unified	AASHTO	>10 inches	3-10 inches	4	10	40	200		
			In				*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*	*L-R-H*
MvA—Moulton loam, 0 to 1 percent slopes														
Moulton	90	C	0-3	Loam	CL, CL-ML	A-6, A-4	0-0-0	0-0-0	90-95-100	90-95-100	75-85-95	55-65-75	25-32-39	6-9-13
			3-21	Fine sandy loam, sandy loam	SC, CL, SC-SM	A-6, A-4	0-0-0	0-0-0	90-95-100	90-95-100	75-83-90	40-50-60	22-29-35	6-9-13
			21-60	Very gravelly loamy sand, very gravelly sand	GW, GP-GC, GC-GM	A-1	0-0-0	0-0-0	30-45-60	30-40-50	15-25-35	0-8-15	17-21-24	2-4-6
MwA—Moulton loam, saline, 0 to 1 percent slopes														
Moulton, saline	90	C	0-3	Loam	CL, CL-ML	A-6, A-4	0-0-0	0-0-0	90-95-100	90-95-100	75-85-95	55-65-75	25-32-39	6-9-13
			3-21	Fine sandy loam, sandy loam	SC, SC-SM, CL	A-6, A-4	0-0-0	0-0-0	90-95-100	90-95-100	75-83-90	40-50-60	22-29-35	6-9-13
			21-60	Very gravelly loamy sand, very gravelly sand	GW, GP-GC, GC-GM	A-1	0-0-0	0-0-0	30-45-60	30-40-50	15-25-35	0-8-15	17-21-24	2-4-6
No—Notus soils														
Notus	85	A	0-1	Sandy loam	SM, SC-SM	A-2, A-4	0-0-0	0-0-0	95-98-100	90-95-100	55-70-85	25-38-50	17-21-24	2-4-6
			1-14	Fine sandy loam	SC-SM, SM	A-2, A-4	0-0-0	0-0-0	95-98-100	90-95-100	55-70-85	25-38-50	17-21-24	2-4-6
			14-60	Stratified sand to gravel	GP	A-1	0-0-0	0-0-0	35-40-45	35-40-45	25-30-35	0-1-2	0-0-0	NP

SPF WATER ENGINEERING

February 12, 2020

Patrick Kelly, Water Rights Supervisor
IDWR Western Region Office
2735 Airport Way
Boise, ID 83705

Subject: Application for Permit

Dear Patrick,

Enclosed on behalf of John Kimura, is an *Application for Permit* requesting diversion from the Boise River for wildlife and recreation uses in Canyon County.

Check No. 7038 for $450 is enclosed for the filing fee. Thank you very much for your consideration and assistance in this matter. Please call me if you have any questions.

Sincerely,

Lori Graves
Water Rights Specialist

Cc: John Kimura
Charlie Baser, Givens Pursley LLP

Enclosures

SPF file number: 1537.0010

300 E. Mallard Drive, Suite 350, Boise, Idaho 83706 Tel: 208-383-4140 Fax: 208-383-4156

Thorneycroft, Kensie

From: Thorneycroft, Kensie
Sent: Wednesday, February 26, 2020 11:15 AM
To: 'bill.bosworth@idfg.idaho.gov'
Subject: Application for Permit of 65-23860, 77-14372, 63-34857
Attachments: 65-23860.pdf; 77-14372.pdf; 63-34857.pdf

Dear Mr. Bosworth:

The Idaho Department of Water Resources (IDWR) requests written comment and/or recommendation from your agency regarding the above referenced water right applications. A copy of the/each application is enclosed with this email for your reference. Please review the/each application, complete the enclosed recommendation form, and submit your reply, if any, to this office by the protest deadline of March 23, 2020.

If your agency desires to formally protest approval of these applications, you can file a written protest along with a $25.00 filing fee for each protested application by the protest deadline.

If you do not respond before the protest deadline, IDWR will assume your agency does not object to the application(s). Please contact me if you have any questions regarding the applications. Thank you for your help.

Kensie Thorneycroft
Administrative Assistant 1
Idaho Dept. of Water Resources
208-334-2190

Thorneycroft, Kensie

From: Thorneycroft, Kensie
Sent: Wednesday, February 26, 2020 11:53 AM
To: 'Waterdistrict63@qwestoffice.net'
Subject: Application for Permit of 63-34857
Attachments: 63-34857.pdf; Watermaster Recommendation Form.docx

Dear Interested Party:

The Idaho Department of Water Resources (IDWR) requests written comment and/or recommendation from your agency regarding the above referenced water right applications. A copy of the/each application is enclosed with this email for your reference. Please review the/each application and submit your reply, if any, to this office by the protest deadline of March 23, 2020.

If your agency desires to formally protest approval of these applications, you can file a written protest along with a $25.00 filing fee for each protested application by the protest deadline.

If you do not respond before the protest deadline, IDWR will assume your agency does not object to the application(s). Please contact me if you have any questions regarding the applications. Thank you for your help.

Kensie Thorneycroft
Administrative Assistant 1
Idaho Dept. of Water Resources
208-334-2190

State of Idaho
DEPARTMENT OF WATER RESOURCES
WESTERN Region • 2735 W AIRPORT WAY • BOISE, ID 83705-5082
Phone: (208)334-2190 • Fax: (208)334-2348 • Website: www.idwr.idaho.gov

Brad Little
Governor

Gary Spackman
Director

February 26, 2020

JOHN M KIMURA
1381 TORTOSA CT
YUBA CITY, CA 95993-1179

RE: Application for Permit No. 63-34857

Dear Applicant(s):

The Department of Water Resources has received your water right application. Please refer to the number referenced above in all future correspondence regarding this application.

A legal notice of the application has been prepared and is scheduled for publication in the PRESS TRIBUNE on 3/5/2020 and 3/12/2020. Protests to this application may be submitted for a period ending ten (10) days after the second publication.

If the application is protested, you will be sent a copy of each protest. All protests must be resolved before the application 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 application is not protested, the Department will process your application and notify you of any action taken on the application. If your application is approved, the Department will send you a copy of the permit.

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

Sincerely,

Kensie Thorneycroft
Administrative Assistant

CC:
SPF WATER ENGINEERING LLC

State of Idaho
DEPARTMENT OF WATER RESOURCES
WESTERN Region • 2735 W AIRPORT WAY • BOISE, ID 83705-5082
Phone: (208)334-2190 • Fax: (208)334-2348 • Website: www.idwr.idaho.gov

Brad Little
Governor

Gary Spackman
Director

February 26, 2020

LEGAL NOTICE DEPARTMENT
PRESS TRIBUNE
PO BOX 9399
NAMPA, ID 83652

RE: Application for Permit No. 63-34855, 63-34857

Dear Legal Notice Department:

Please publish the enclosed legal notice on the dates indicated (once a week for two consecutive weekly issues). If you cannot publish the notice on the proposed dates, please contact us immediately.

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 3/23/2020. Your cooperation is appreciated.

Sincerely,

Kensie Thorneycroft
Administrative Assistant

Enclosure(s)

Thorneycroft, Kensie

From: Thorneycroft, Kensie
Sent: Wednesday, February 26, 2020 12:01 PM
To: 'IDAHO PRESS-TRIBUNE'
Subject: Canyon Legal Notice
Attachments: Cover Letter.docx; Legal Notice.docx

Follow Up Flag: Follow up
Flag Status: Flagged

Good Morning Legal Clerk,

I am sending you the new legal notices, please send confirmation to my email.

Please see the attached ad for publication on 03/05/2020 and 03/12/2020.

Please confirm these are okay to publish as shown.

Kensie Thorneycroft
Administrative Assistant 1
Idaho Dept. of Water Resources
208-334-2190

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

63-34855
JOELENE GOULD
JARED GOULD
PO BOX 189
MELBA, ID 83641-0189
Point of Diversion NESE S10 T01S R02W CANYON County Source GROUND WATER
Use: IRRIGATION 03/01 to 11/15 0.14 CFS
Use: DOMESTIC 01/01 to 12/31 0.04 CFS
Use: STOCKWATER 01/01 to 12/31 0.01 CFS
Total Diversion: 0.19 CFS
Date Filed: 02-11-2020
Place Of Use: DOMESTIC,IRRIGATION,STOCKWATER
T01S R02W S10 NESE
Total Acres: 7
Water bearing zone to be appropriated is from 60 to 140 feet.

63-34857
JOHN M KIMURA
1381 TORTOSA CT
YUBA CITY, CA 95993-1179
(2) Point of Diversion NWSW S8 T05N R05W CANYON County Source BOISE RIVER Tributary SNAKE RIVER
Use: DIVERSION TO STORAGE 09/01 to 02/28 2.4 CFS
Use: WILDLIFE & RECREATION STORAGE 09/01 to 02/28 590 AF
Use: WILDLIFE & RECREATION 09/01 to 02/28 2.4 CFS
Total Diversion: 2.4 CFS 590 AF
Date Filed: 02-13-2020
Place Of Use: DIVERSION TO STORAGE,RECREATION,RECREATION STORAGE
T05N R05W S8 NWSW
Total Acres: 16

Permits will be subject to all prior water rights. For additional information concerning the property location, contact the Western office at (208)334-2190; 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 § 42-203A. Any protest against the approval of this application must be filed with the Director, Dept. of Water Resources, Western Region, 2735 W AIRPORT WAY, BOISE ID 83705-5082 together with a protest fee of $25.00 for each application on or before 3/23/2020. The protestant must also send a copy of the protest to the applicant.
GARY SPACKMAN, Director

Published on 3/5/2020 and 3/12/2020