

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE  
STATE OF IDAHO, IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION  
OF RIGHTS TO THE USE OF WATER FROM  
THE COEUR D'ALENE-SPOKANE RIVER  
BASIN WATER SYSTEM

RECEIVED

CIVIL CASE NUMBER: 49576

Claim ID: 95-17503

Date Received: 4/24/18

Receipt No: N033349

Claim Fee: \$25.00 By: ja

APR 24 2018

IDWR/NORTHERN

NOTICE OF CLAIM TO A WATER RIGHT  
ACQUIRED UNDER STATE LAW

Please type or print clearly

- Name of claimant(s) RANDY AND/OR JANE HOLTE Phone (208) 667-2659  
Mailing address 479 S NEWELL RD COEUR D'ALENE ID 83814  
Street or Box City State Zip  
Email address (optional) \_\_\_\_\_
- Date of priority: (Only one per claim) 7/24/1965 (Explain priority date selected in Remarks)  
Month/Day/Year (YYYY)
- Source of water supply (Check one) Ground Water ( ) or Other (✓) (a) UNNAMED STREAM  
which is tributary to (b) BLUE CREEK
- a. Location of point of diversion is: Township 50N, Range 03W, Section 23,  
SW 1/4 of NW 1/4, Govt. Lot \_\_\_\_\_, BM, County of KOOTENAI  
Parcel no. 50N03W233740  
Additional points of diversion, if any: \_\_\_\_\_  
If available, GPS Coordinates \_\_\_\_\_  
b. If instream flow, beginning point of claimed instream flow is:  
Township \_\_\_\_\_, Range \_\_\_\_\_, Section \_\_\_\_\_, \_\_\_\_\_ 1/4 of \_\_\_\_\_ 1/4,  
Govt. Lot \_\_\_\_\_, BM, County of \_\_\_\_\_  
Ending point is: Township \_\_\_\_\_, Range \_\_\_\_\_, Section \_\_\_\_\_, \_\_\_\_\_ 1/4 of \_\_\_\_\_ 1/4,  
Govt. Lot \_\_\_\_\_, BM, County of \_\_\_\_\_
- Description of existing diversion works (dams, reservoirs, ditches, wells, pumps, pipelines, headgates, etc.),  
including the dates of any changes or enlargements in use, the dimensions of the diversion works as  
constructed and as enlarged and the depth of each well.  
APPROXIMATELY 100' DIAMETER POND DUG IN STREAM WITH OVERFLOW CONTINUING DOWN  
STREAM CHANNEL.

6. Water is claimed for the following purposes:

(dates are inclusive MM-DD) (cfs) (acre-feet)

For STOCKWATER purposes from 1/1 to 12/31 amount 0.02 or \_\_\_\_\_

For STOCKWATER STORAGE purposes from 1/1 to 12/31 amount \_\_\_\_\_ or 2.1

For STOCKWATER FR. STORAGE purposes from \_\_\_\_\_ to \_\_\_\_\_ amount \_\_\_\_\_ or 0.20

For \_\_\_\_\_ purposes from \_\_\_\_\_ to \_\_\_\_\_ amount \_\_\_\_\_ or \_\_\_\_\_

7. Total quantity claimed (a) 0.02 (cfs) and/or (b) 2.1 (acre-feet)

8. Non-irrigation uses; describe fully (e.g., Domestic: Give number of households served; Stockwater: Type and number of livestock, etc.) STOCKWATER USE FOR UP TO 15 HEAD OF MIXED STOCK

9. Description of place of use:

- If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
- If water is used for other purposes, place a symbol of 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	
50N	03W	23							S										

Parcel no(s) 50N03W233740 Total number of acres irrigated \_\_\_\_\_

10. In which county(ies) are lands listed above as place of use located? KOOTENAI

11. Do you own the property listed above as place of use? Yes ( ☒ ) No ( ☐ )  
If your answer is No, describe in Remarks below the authority you have to claim this water right.

12. Describe any other water rights used at the same place and for the same purposes as described above.  
95-16130 INCLUDES STOCKWATER FROM WELL or None ( ☐ )

13. Remarks (Include an explanation of the priority date selected):  
POND CAN BE SEEN IN 1965 AERIAL PHOTO OF THE PROPERTY

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

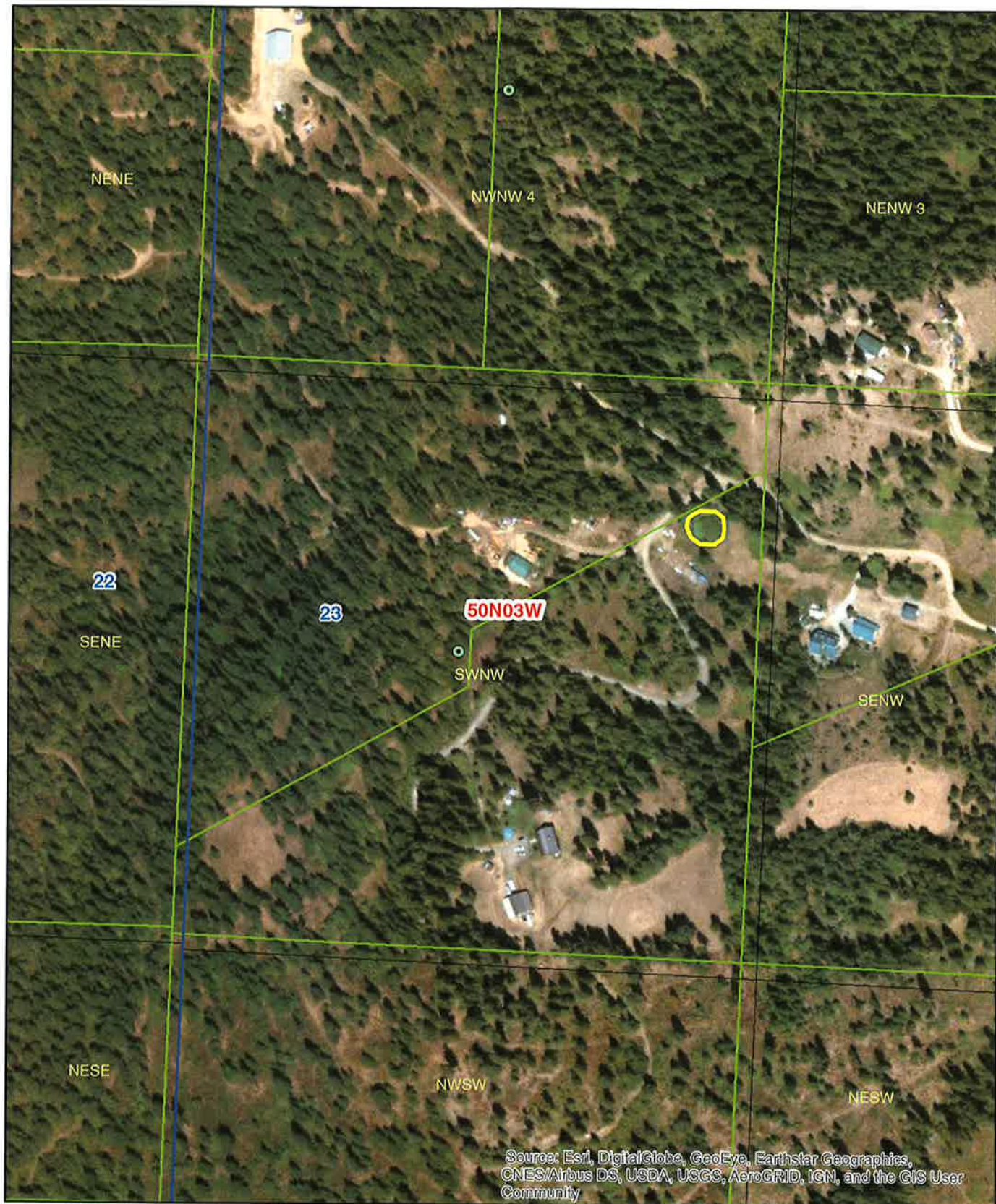
\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Name of claimant(s) RANDY AND/OR JANE HOLTE Claim ID \_\_\_\_\_





14. Basis of claim (Check one) Beneficial Use ( ☒ ) Posted Notice ( ☐ ) License ( ☐ ) Permit ( ☐ ) Decree ( ☐ )

Court \_\_\_\_\_ Decree Date \_\_\_\_\_ Plaintiff v. Defendant \_\_\_\_\_

If applicable provide IDWR Water Right Number \_\_\_\_\_

**15. Signature(s)**

- (a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notices in the Coeur d'Alene-Spokane River Basin Water System Adjudication."  
(b.) I/We do ( ☐ ) do not ( ☒ ) wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: 3

**For Individuals:** I/We do solemnly swear or affirm under penalty of perjury that the statements contained in the foregoing document are true and correct.

Signature of Claimant (s) Jane Holte Date: 4-24-18

\_\_\_\_\_  
Date: \_\_\_\_\_

**For Organizations:** I do solemnly swear or affirm under penalty of perjury that I am, and that I have signed the foregoing document in the space below as the

\_\_\_\_\_  
Agent's title (Please print) \_\_\_\_\_ of \_\_\_\_\_  
Name of organization (Please print)

and that the statements contained in the foregoing document are true and correct.

Signature of Authorized Agent \_\_\_\_\_ Date \_\_\_\_\_

Printed Name of Authorized Agent \_\_\_\_\_

**16. Notice of Appearance:**

Notice is hereby given that I, (please print) \_\_\_\_\_, will be acting as attorney at law on behalf of the claimant signing above, and that all notices required by law to be mailed by the director to the claimant signing above should be mailed to me at the address listed below.

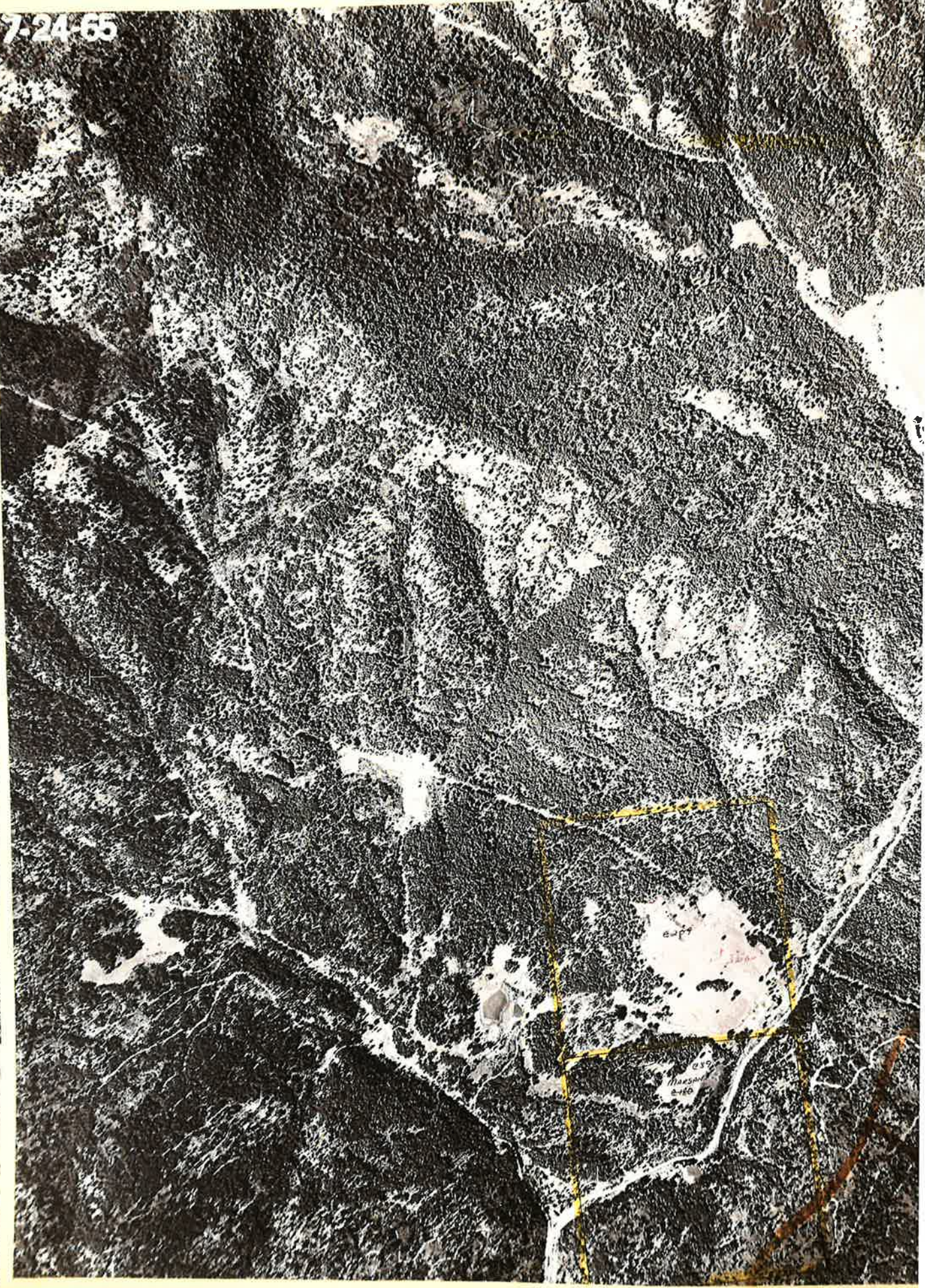
Signature \_\_\_\_\_ Date \_\_\_\_\_

Address \_\_\_\_\_

Name of claimant(s) RANDY AND/OR JANE HOLTE Claim ID \_\_\_\_\_



7-24-65



632  
1.1200

632  
1.1200







## Total Storage Calculations

FILE NUMBER	XX-XXXXX
REVIEWER	Evan Roda
DATE	4/11/2018

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.)	0.15	"Surface Area" is automatically carried over from the "Seepage Loss" sheet.
Average Pond Depth (FT.)	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)	0.6	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. <i>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.</i>

Multiple Fill Volume Above Initial Fill to Fulfill From Storage Needs- "Multiple Fills" (AF)	0.2	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). <i>Note: You must have a "From Storage" component exceeding the initial fill on the permit to include a volume in this space.</i>
Estimated Seepage Loss (AF)	1.1	The "Estimated Seepage Loss" is automatically carried over from the "Seepage Loss" sheet.
Estimated Evaporation Loss (AF)	0.2	The "Estimated Evaporation Loss" is automatically carried over from the "Evaporation Loss" sheet.
Total Volume Required (AF)	2.1	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.