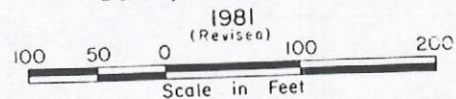
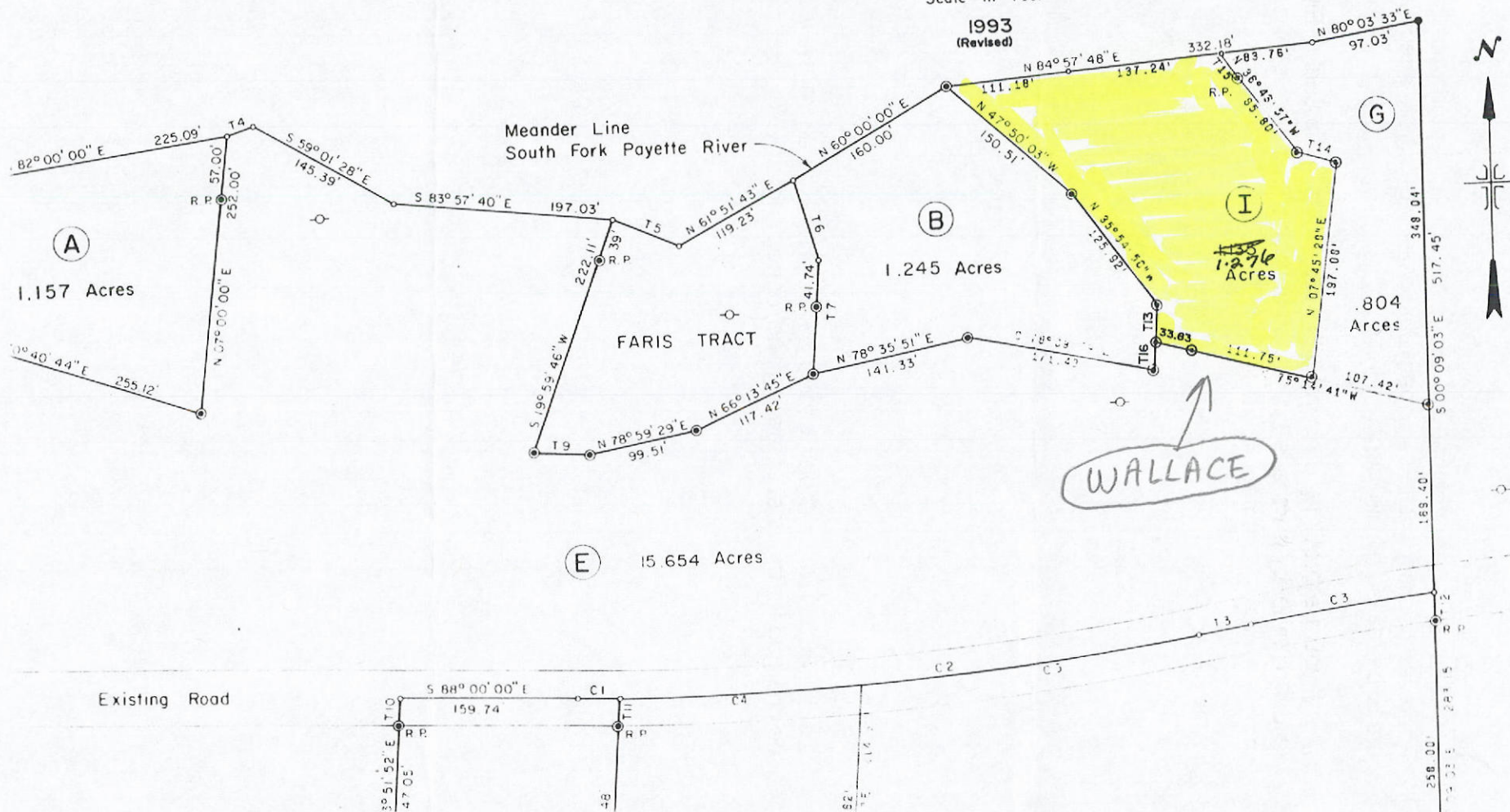


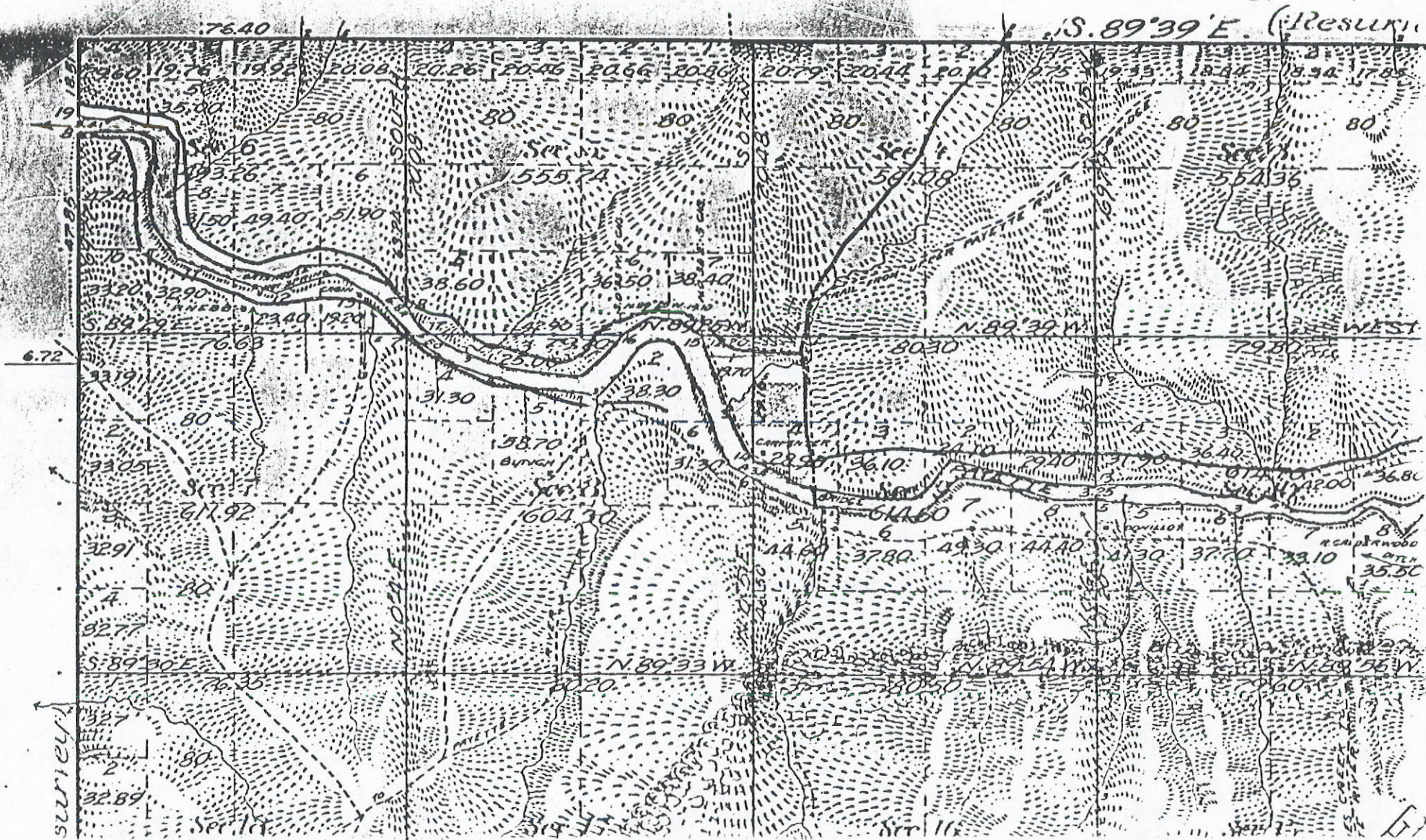
FOR JIM GOLLER
A PART OF GOVERNMENT LOTS 11 & 12, SEC. 6 AND PART OF THE N.W. 1/4 OF THE N.E. 1/4 OF SEC. 7, T.8 N., R.5 E., B.M.
BOISE, COUNTY, IDAHO

FOR JIM GOLLER

FOR JIM GOLLER
A PART OF GOVERNMENT LOTS 11 & 12, SEC. 6 AND PART OF THE N.W. 1/4 OF THE N.E. 1/4 OF SEC. 7, T.8 N., R.5 E., B.M.
BOISE, COUNTY, IDAHO

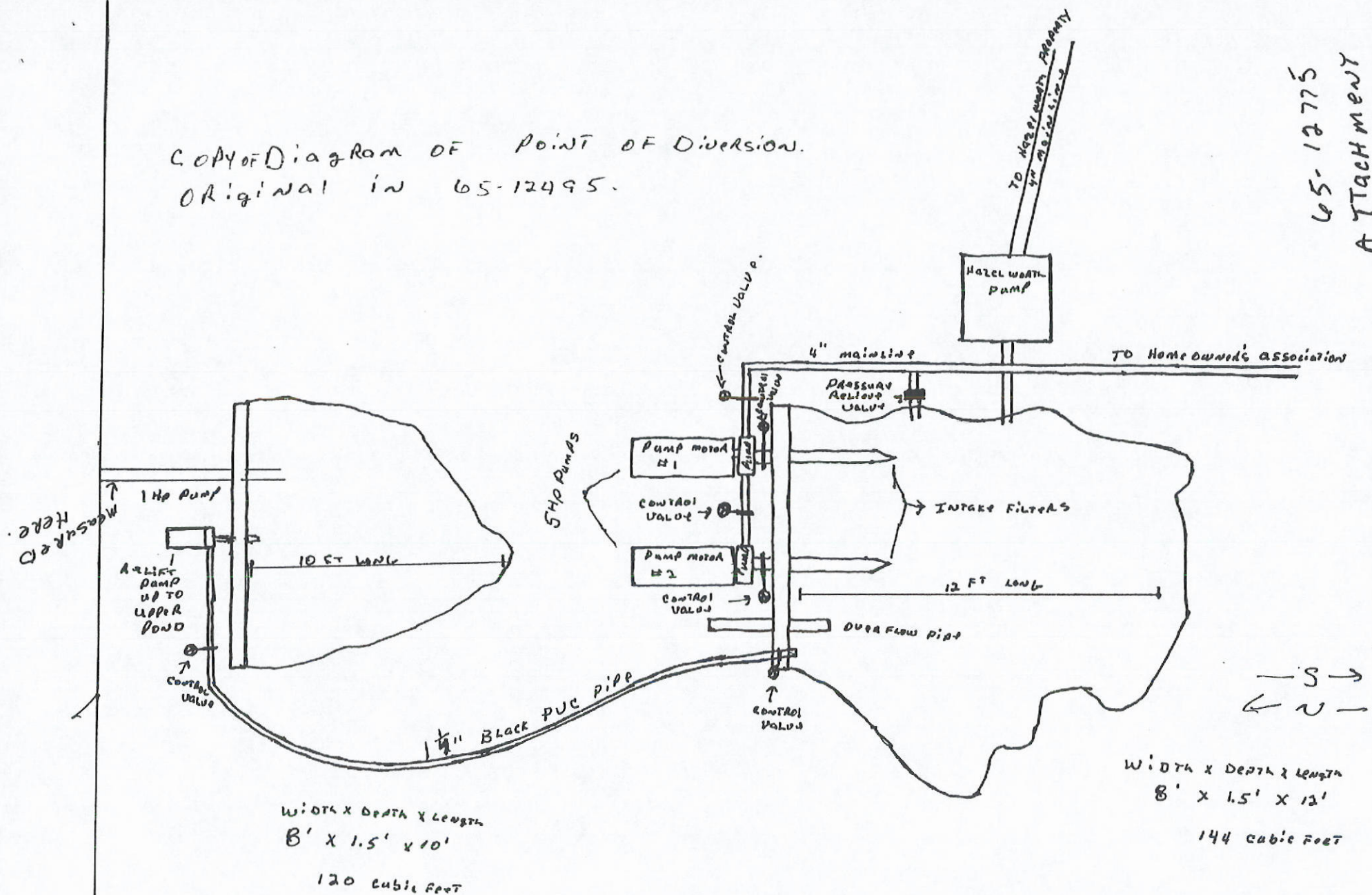
1981
(Revised)1993
(Revised)

105-12775
ATTACH
B



COPY of Diagram OF POINT OF DIVERSION.
ORIGINAL IN 65-12495.

65-12775
ATTACHMENT
C

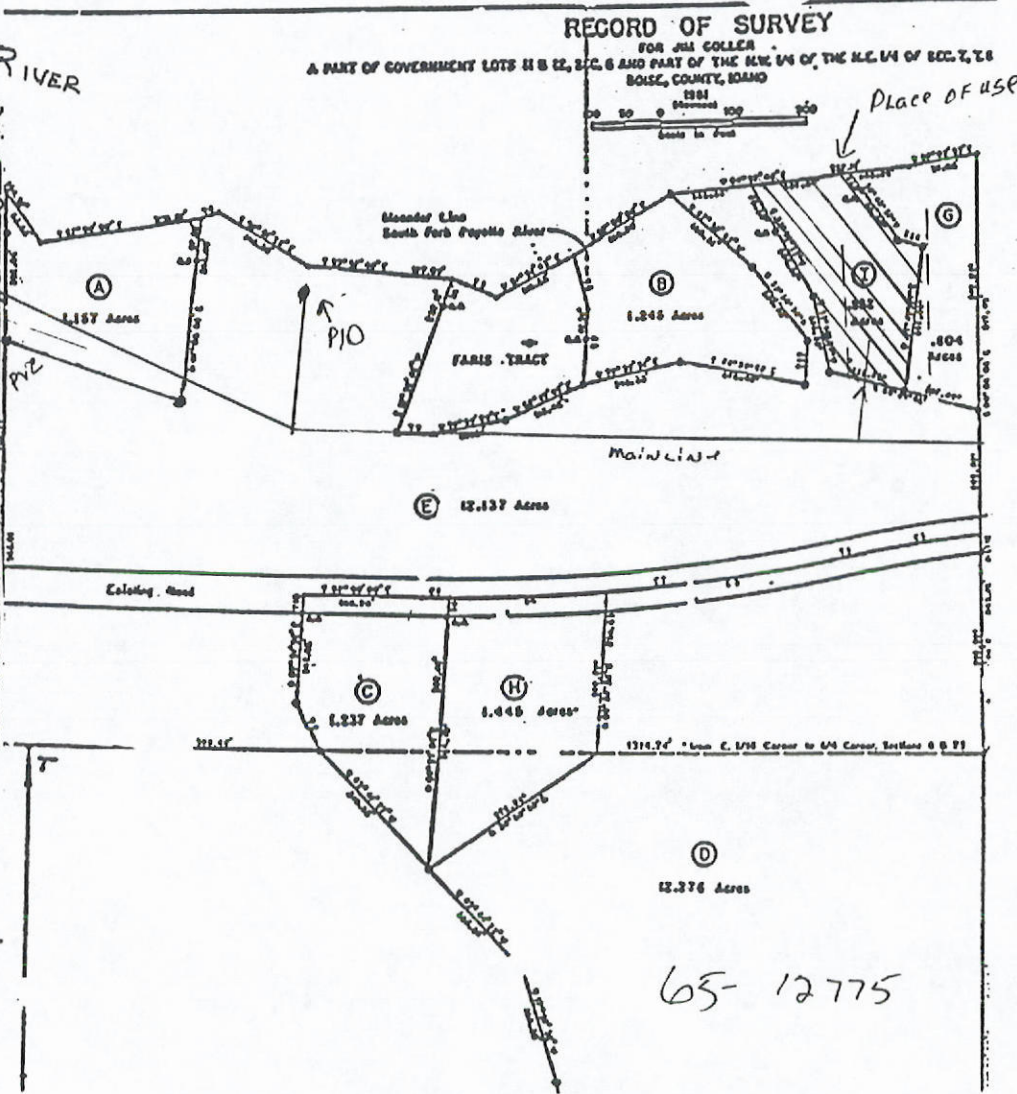
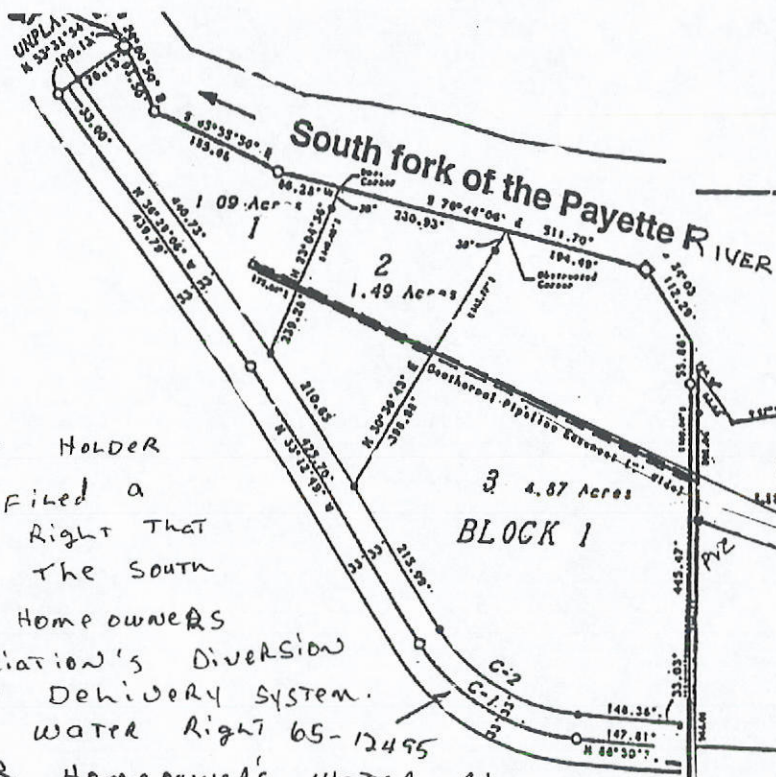


Attachment D
65-12775

1310.90'

PERMIT HOLDER
HAS FILED A
WATER RIGHT THAT
USES THE SOUTH
FORK HOMEOWNERS
ASSOCIATION'S DIVERSION
AND DELIVERY SYSTEM.
SEE WATER RIGHT 65-12495
FOR HOMEOWNERS WATER RIGHT

1227.27'



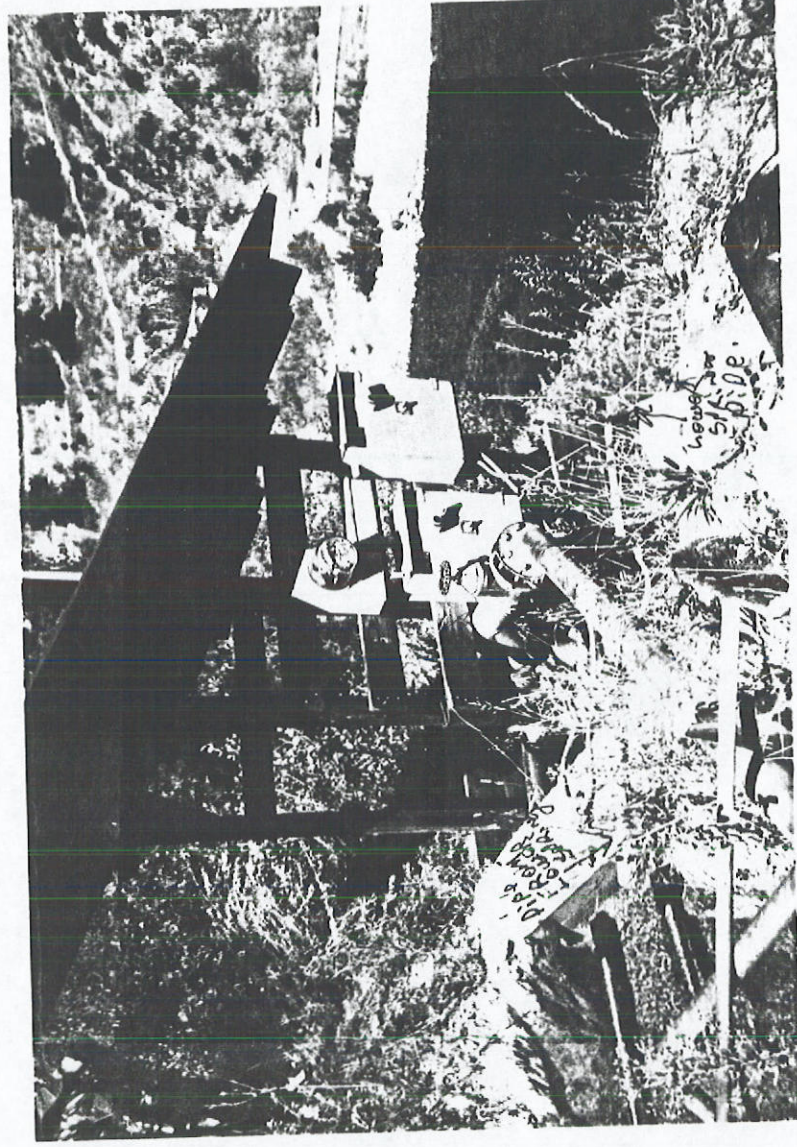
65-12775



PHOTOGRAPHER AND DATE OF PHOTOS Kelly Christensen 9-7-1988

FILE NO. AND DESCRIPTION _____

65-12495-65 12775



pump house
for hot
springs
upper
pond



pipes
leading
up hill
to homes

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 SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: **A65-12775**
Date Received: 7/29/1999
Receipt No: W025515
Received By: _____

**COPY FOR
YOUR FILES**

**NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW**

**COPY FOR
YOUR FILES**

1. Name: HUGH E WALLACE
Address: 12 BONNIE LN
GARDEN VALLEY ID 83622
208-462-3427
AND/OR
Name: BONNIE L WALLACE
Address: 12 BONNIE LN
GARDEN VALLEY ID 83622
208-462-3427
2. Date of Priority: JUL 22, 1986
3. Source: SPRING Trib. to: PAYETTE RIVER, SOUTH FORK
4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
08N	05E	6	SW	SE		12	BOISE
5. Description of diverting works:
PUMP FROM SPRING THROUGH HOMEOWNER'S ASSOCIATION SYSTEM TO HOME.
6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
HEATING	01/01	12/31	0.040		
DOMESTIC	01/01	12/31	0.040		
7. Total Quantity Appropriated is:
0.080 C.F.S. (and/or) A.F.A.
8. Total consumptive use is Acre Feet Per Annum.
9. Non-irrigation uses:
HEATING, 1 HOME

10. Place of Use:

Township	Range	Section	1/4	of	1/4	Lot	Use	Acres
08N	05E	6	SW		SE	12	HEAT	
			SW		SE	12	DOMEST	

11. Place of use in counties: BOISE

12. Do you own the property listed above as place of use? YES

13. Other Water Rights Used:

NONE

14. Remarks:

15. Basis of Claim: PERMIT

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 SNAKE RIVER BASIN WATER SYSTEM

CIVIL CASE NUMBER: 39576

Ident. Number

65-12775

Date Received

7129199

Receipt Number

W025515 kb

RECEIVED

JUL 29 1999

WATER RESOURCES
WESTERN REGION

NOTICE OF CLAIM

TO A

WATER RIGHT

ACQUIRED UNDER STATE LAW

Please type or print clearly BONNIE L. WALLACE AND/OR1. Name of Claimant (s) HUGH E. WALLACE Phone (208) 462-3427Mailing Address 12 BONNIE LN, GARDEN VALLEY ID Zip 836222. Date of Priority (Only one (1) per claim) 07/22/19863. Source of water supply (a) SPRING
which is tributary to (b) PAYETTE RIVER, S. FORK4. a. Location of existing point of diversion is: Township 08N Range 05E Section 6,1/4 of SW 1/4 of SE 1/4, Govt. Lot, 12 B.M., County of BOISEAdditional points of diversion if any: NONE N/A

b. If instream flow, beginning point of claimed instream flow is:

Township N/A Range _____ Section _____, _____ 1/4 of _____ 1/4 of _____ 1/4,

Govt. Lot _____ B.M., County of _____

ending point is: Township _____ Range _____ Section _____, _____ 1/4 of _____ 1/4 of _____

1/4, Govt. Lot _____ B.M., County of _____5. 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. PUMP FROM SPRINGTHROUGH PAYETTE RIVER SOUTH FORK HOMEOWNERS ASSOCIATION
SYSTEM TO MY HOME (ONE)

HOW YOU WILL RECEIVE NOTICES IN THE SNAKE RIVER BASIN ADJUDICATION

All documents filed in the Snake River Basin Adjudication other than notices of claims are filed with the court. Notices of claims to water rights filed in the Snake River Basin Adjudication are filed with the Idaho Department of Water Resources. Copies of all documents filed in the Snake River Basin Adjudication will not be mailed to all parties (claimants) in the adjudication.

By order of the court, any document filed with the court will be mailed only to those parties who may be directly affected by it. A monthly docket sheet will be prepared by the department which contains a summary of all documents filed with the court in the previous month and the dates and locations of hearings scheduled for the following three months. The docket sheet will be filed with the district court clerk in each county within the Snake River Basin in Idaho. Copies of the docket sheet may be obtained from any of the offices of the department either in person or by mail; a small fee will be charged to cover the cost of mailing and/or copying. If you wish to receive a copy of the docket sheet each month, you should mark the appropriate place on your notice of claim form. You will be charged a small annual subscription fee to cover the cost of copying and mailing. Copies of any document listed on the docket sheet may be obtained from any of the offices of the department either in person or by mail; a small fee will be charged to cover the cost of mailing and/or copying.

Copies of all notices of claims filed with the department will be available for inspection from all offices of the department. Copies of the notices of claims may be obtained in person or by mail, but you will be charged for the cost of copying and mailing. (A claimant will not be charged for a copy of his or her own notice of claim, and a person who acquires property with water rights for which a notice of claim was filed will not be charged for a copy of the notice of claim filed by the previous owner.)

After the notices of claims have been reviewed, the director will prepare and file a report with the court. Part 1 of the report will contain the director's recommendations as to each water right claimed under state law. Part 2 of the report will list each federal reserved water right claimed. A number of reports will be prepared, one or more for each sub-basin in the Snake River Basin. When the report for your sub-basin is filed with the court, you will be mailed a notice informing you that the report for your sub-basin has been filed. The notice will be sent to the most recent address shown by the department's files. Attached to the notice will be a copy of those portions of the report describing the water rights you have claimed. If you do not agree with the way your water right is described, you may file an objection to the report with the court. You can also file an objection if you disagree with the way other claimant's water rights are described, and the notice will tell you where a copy of the full report is available for inspection. The notice will tell you when and where to file your objection. The notice of filing for each sub-basin report will also be published state-wide in local newspapers.

6. Water is claimed for the following purposes:

(both dates are inclusive)

(cfs)

(acre feet)

For HEATING purposes from 01/01 to 12/31 amount .04 or _____

For DOMESTIC purposes from 01/01 to 12/31 amount .04 or _____

For _____ purposes from _____ to _____ amount _____ or _____

For _____ purposes from _____ to _____ amount _____ or _____

7. Total quantity claimed (a) .08 (cfs) and/or (b) _____ (acre feet)

8. Total consumptive use claimed is _____ acre feet per annum.

9. Non-irrigation uses; describe fully (eg. Domestic: Give number of households served; Stockwater: Type and number of livestock Etc.) HEATING FOR 1 HOME (2500 SQ FT)

10. 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 use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

TWP	RNG	SEC	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	
08N	05E	6																H-12	

Total number of acres irrigated N/A

11. In which county (ies) are lands listed above as place of use located? BOISE COUNTY

12. Do you own the property listed above as place of use? Yes X No _____
If your answer is No, describe in Remarks below the authority you have to claim this water right.

13. Describe any other water rights used at the same place and for the same purposes as described above.
_____ or None (X)

14. Remarks:

Last Name WALLACE Ident No. 65-12775

Copies: White -State, Yellow-Claimant

It is very important that you inform the department in writing of any change in your address. This is to make sure that you receive the notices affecting your water rights that are to be mailed by the department.

If you are acquiring property with water rights in the Snake River Basin water system in Idaho (either by purchase, gift, inheritance, or other means), it is very important that you inquire of the department whether a notice of claim has been filed. If not, you must file a notice of claim or the water right may be declared by the court to no longer exist. If a notice of claim has been filed, it is very important that you file a written notice of change in ownership with the department. The notice of change in ownership must be accompanied by some evidence of the change in ownership, such as a copy of the deed or a property tax statement showing the name of the new owner. Again, this is to make sure that you receive the notices affecting your water rights that are to be mailed by the department.

The cost of the subscription to the docket sheet is \$7.50 for calendar year 1988. The cost of the subscription may increase a small amount for calendar year 1989 if the cost of copying and/or mailing should increase.

If you are planning to file a motion or other pleading (not a notice of claim) with the court (not IDWR), the court has issued an order setting a special procedure that is different from the usual civil rules. A copy of the order may be obtained from any office of IDWR; you may be charged for the cost of mailing and/or copying.

Scale: 2 inches equals 1 mile

A 16x16 grid of small squares. Each small square contains a crosshair pattern formed by two perpendicular dashed lines intersecting at the center. The grid is composed of 16 columns and 16 rows of these small squares.

Map Here

Copies: White-State, Yellow-Claimant

15: Basis of Claim (check one) Beneficial Use _____ Posted Notice _____ License _____ Permit ☒

Decree _____

If applicable provide IDWR Water Right Number 65-12775

Court _____ Case Number _____ Decree Date _____

Plaintiff vs Defendant _____

16. Signature (s)

(a.) By signing below, I/We acknowledge that I/We have received, read, and understand the form entitled "How you will receive notice in the Snake River Basin 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 _____

For Individuals: I do solemnly swear or affirm that the statements contained in the foregoing document are true and correct.

Signature of Claimant (s) x Hugh E Wallace Date 7/27/99

x Bennie L. Wallace Date 7/27/99

For Organizations: I do solemnly swear or affirm that I am N/A

of N/A Title _____, that I have signed the foregoing

document in the space below as N/A of _____ Organization _____

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

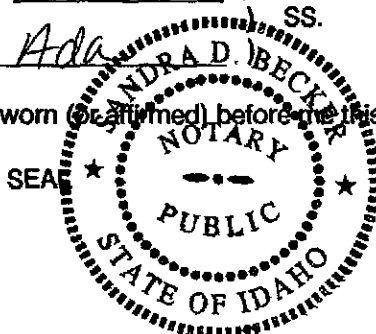
Signature of Authorized Agent N/A

Title and Organization N/A Date _____

State of Idaho/or Idaho)

County of Ada) SS.

Subscribed and sworn (or affirmed) before me this 27th day of July 19 99



Notary Public Sandra D. Becker

Residing at Bose, Idaho

My Commission Expires 08-13-2004

Please Print Name

17. Notice of Appearance:

Notice is hereby given that I, _____ 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 _____

Address _____

Date _____

Last Name WALLACE Ident. Number 65-12775

Copies White-State, Yellow-Claimant

RECORD OF SURVEY

FOR JIM GOLLER

A PART OF GOVERNMENT LOTS 11 & 12, SEC. 6 AND PART OF THE NW 1/4 OF THE NE 1/4 OF SEC 7, T.8N., R.5E., B.M.
BOISE, COUNTY, IDAHO

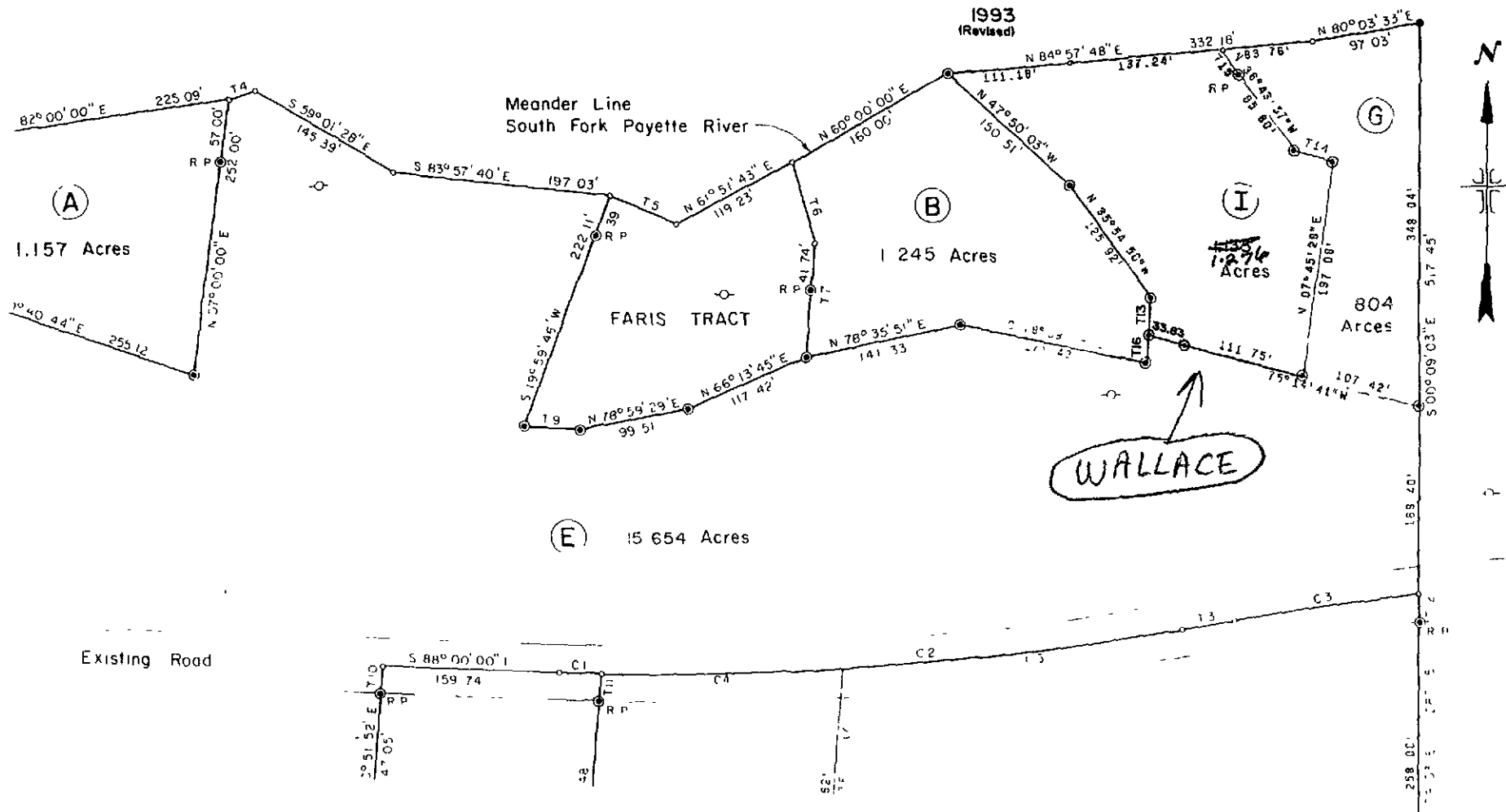
1981
(Revised)

1993
(Revised)

1981
(Revised)

100 50 0 100 200

Scale in Feet



AJ0749NP
No. 65-12775

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT
(REGIONAL)

DATE: 06/06/00
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	HUGH E WALLACE	07/22/1986	HEATING	01-01 12-31	0.030 CFS	2.60 AFA
C	BONNIE L WALLACE 12 BONNIE LN GARDEN VALLEY ID 83622 (208) 462-3427		DOMESTIC	01-01 12-31	0.030 CFS	1.20 AFA
TOTAL DIVERSION:					0.030 CFS	3.80 AFA

Water Source: SPRINGS

Tributary to: PAYETTE RIVER, SOUTH FORK

Stage: LICENSE

Point(s) of Diversion:

T08N R05E S06 Lot12(SWSWSE)

BOISE County

Place of use Legal Description for: HEATING

	NE				NW				SW				SE			
T R S	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac
08N 05E 6	:		:		:		:		:		:		:		:	

Place of use Legal Description for: DOMESTIC

	NE				NW				SW				SE			
T R S	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac
08N 05E 6	:		:		:		:		:		:		:		:	

POU County: BOISE

Non-Irrigation Uses: 1 HOME

Conditions of Approval:

- N10 - THE QUANTITY OF WATER DECREED FOR THIS WATER RIGHT FOR DOMESTIC USE IS NOT A DETERMINATION OF HISTORICAL BENEFICIAL USE.
- N12 - THE QUANTITY OF WATER UNDER THIS RIGHT FOR DOMESTIC USE SHALL NOT EXCEED 13,000 GALLONS PER DAY.
- C18 - THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS NECESSARY FOR THE DEFINITION OF THE RIGHTS OR FOR THE EFFICIENT ADMINISTRATION OF THE WATER RIGHTS AS MAY BE ULTIMATELY DETERMINED BY THE COURT AT A POINT IN TIME NO LATER THAN THE ENTRY OF A FINAL UNIFIED DECREE. SECTION 42-1412(6), IDAHO CODE.

Remarks: USE HEATING IS FOR ONE HOME.

Dates: Exam Made Date: Verified Date: 01/31/2000 Objection Filed Date:

Misc: Water District Number: 65 Field Inspection Flag:
Presumption Flag:

AJ0749NP
No. R65-12775

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT
(REGIONAL)

DATE: 01/31/00
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	HUGH E WALLACE	07/22/1986	HEATING	01-01 12-31	0.030 CFS	2.60 AFA
C	BONNIE L WALLACE		DOMESTIC	01-01 12-31	0.030 CFS	1.20 AFA
	12 BONNIE LN					
	GARDEN VALLEY ID 83622			TOTAL DIVERSION:	0.030 CFS	3.80 AFA
	(208) 462-3427					

Water Source: SPRINGS

Tributary to: PAYETTE RIVER, SOUTH FORK

Stage: LICENSE

Point(s) of Diversion:

T08N R05E S06 Lot12(SWSWSE)

BOISE County

Place of use Legal Description for: HEATING

	NE				NW				SW				SE			
T	R	S	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac
08N	05E	6	:		:		:		:		:		:		:	

Place of use Legal Description for: DOMESTIC

	NE				NW				SW				SE			
T	R	S	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac
08N	05E	6	:		:		:		:		:		:		:	

POU County: BOISE

Non-Irrigation Uses: 1 HOME

Conditions of Approval:

- N10 - THE QUANTITY OF WATER DECREED FOR THIS WATER RIGHT FOR
- DOMESTIC USE IS NOT A DETERMINATION OF HISTORICAL BENEFICIAL USE.
- N12 - THE QUANTITY OF WATER UNDER THIS RIGHT FOR DOMESTIC USE SHALL
- NOT EXCEED 13,000 GALLONS PER DAY.

Remarks: USE HEATING IS FOR ONE HOME.

Dates: Exam Made Date: Verified Date: 01/31/2000 Objection Filed Date:

Misc: Water District Number: 65 Field Inspection Flag:
Presumption Flag:

Audit: 01/31/00 MSCHULTE

February 3, 2000

NOTICE OF ERROR
REPLY

RECEIVED

FEB 24 2000

Department of Water Resources

Please type or print clearly, fill out this form completely and mail.

Return this reply form to IDWR by the deadline date printed below if you want IDWR to change your recommendation or you want to let IDWR know that you agree with its recommendation.
YOUR DEADLINE FOR RETURNING A NOTICE OF ERROR REPLY IS: March 3, 2000

RECEIVED

FEB 25 2000

WATER RESOURCES
DEPARTMENT

Water right number: 65-12775

HUGH E WALLACE
BONNIE L WALLACE
12 BONNIE LN
GARDEN VALLEY ID 83622

Daytime Telephone Number: > 208/462-3427
Evening Telephone Number: >

1. Describe the portion of the proposed recommendation with which you disagree (e.g. priority date, period of use, source):

N/A

2. Describe the changes you wish to make in the proposed recommendation:

N/A

3. Give a brief explanation as to why you disagree with these portions:

N/A

/ I AGREE with this proposed recommendation; no changes need to be made.

DATE: 2/22/00 SIGNATURE: Hugh Wallace
Please print your name: HUGH WALLACE

AJ0749NP
No. R65-12775

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT
(REGIONAL)

DATE: 12/22/99
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	HUGH E WALLACE	07/22/1986	HEATING	01-01 12-31	0.040 CFS	1.03
C	BONNIE L WALLACE		DOMESTIC	01-01 12-31	0.040 CFS	1.03
	12 BONNIE LN					
	GARDEN VALLEY ID 83622					
	(208) 462-3427			TOTAL DIVERSION:	0.080 CFS	1.03

2.6
1.2
3.8

Water Source: SPRING

Tributary to: PAYETTE RIVER, SOUTH FORK

Stage: PERMIT

Point(s) of Diversion:

T08N R05E S06 Lot12(SWSE)

BOISE County

Place of use Legal Description for: HEATING

				NE				NW				SW				SE			
T	R	S	:	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac
08N	05E	6	:																
			:																

Place of use Legal Description for: DOMESTIC

				NE				NW				SW				SE			
T	R	S	:	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac
08N	05E	6	:																
			:																

POU County: BOISE

Non-Irrigation Uses: HEATING, 1 HOME

Other Rights: NONE

Conditions of Approval:

- A01 THIS RIGHT IS CONDITIONED UPON COMPLETION OF THE APPROPRIATION
- IN ACCORDANCE WITH THE STATUTORY PROCEDURE FOR APPROPRIATION
 - OF WATER RIGHTS. THIS RIGHT REMAINS SUBJECT TO ALL CONDITIONS
 - SET FORTH IN THE PERMIT UPON WHICH THIS RIGHT IS BASED, AND WILL
 - BE SUBJECT TO ALL CONDITIONS SET FORTH IN THE LICENSE ISSUED BY
 - IDWR UPON COMPLETION OF THE STATUTORY APPROPRIATION PROCESS.

Dates: Exam Made Date:

Verified Date:

Objection Filed Date:

Misc: Water District Number: 65

Field Inspection Flag:
Presumption Flag:

Audit: 12/22/99 MSCHULTE

Recommended as licensed

State of Idaho
Department of Water Resources
Water Right License

WATER RIGHT NO. 65-12775

Priority: July 22, 1986

Maximum Diversion Rate:

0.03 CFS

Maximum Diversion Volume:

3.8 AF

This is to certify, that HUGH E WALLACE
BONNIE L WALLACE

12 BONNIE LN
CASCADE ID 83622

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated July 22, 1986; and has submitted Proof of Beneficial Use on September 14, 1987. An examination indicates that the works have a diversion capacity of 0.420 cfs of water from:

SPRINGS

tributary to PAYETTE RIVER, SOUTH FORK

source, and a water right has been established as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
HEATING	01/01 to 12/31	0.03 CFS	2.6 AF
DOMESTIC	01/01 to 12/31	0.03 CFS	1.2 AF
	Totals	0.03 CFS	3.8 AF

LOCATION OF POINT(S) OF DIVERSION: Lot 12 (SWSWSE), Sec. 6, Township 08N, Range 05E
BOISE County

PLACE OF USE: HEATING

TWN RGE SEC

08N 05E 6 Lot 12 (SWSE)

PLACE OF USE:

DOMESTIC, same as HEATING use

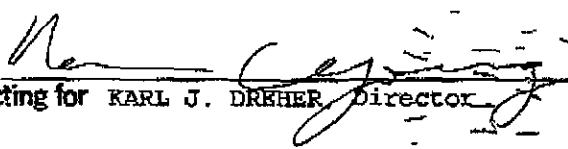
CONDITIONS OF APPROVAL AND REMARKS

1. Use of water under this water right will be regulated by the watermaster of State Water District No. 65.
2. Upon specific notification by the Department, the right holder shall install a lockable device of a type acceptable to the Department in a manner that will provide the watermaster suitable control of the diversion.
3. Rights 65-10378, 65-12469, 65-12495 & 65-12592 are also diverted through the point of diversion described above.
4. Domestic use is for 1 home.
5. Heating use is for 1 home.

State of Idaho
Department of Water Resources**Water Right License**

WATER RIGHT NO. 65-12775

This license is issued pursuant to the provisions of Section 42-219, Idaho Code. The water right confirmed by this license is subject to all prior water rights and shall be administered in accordance with Idaho law and applicable rules of the Department of Water Resources. Signed and sealed this 28TH day of JANUARY, 2000.


Acting for KARL J. DREHER, Director

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

14:39:26
11/17/99

PAGE: 1
GENERAL INFORMATION

1
CLAIM NUMBER: A65-12775

LAST: WALLACE
ADDRESS: 12 BONNIE LN
CITY: GARDEN VALLEY
PHONE NUMBER: 208-462-3427

FIRST: HUGH E
STATE: ID ZIP: 83622

OWNER CODE: C

LAST: WALLACE
ADDRESS: 12 BONNIE LN
CITY: GARDEN VALLEY
PHONE NUMBER: 208-462-3427

FIRST: BONNIE L
STATE: ID ZIP: 83622

OWNER CODE: C

FIELD EXAM REQUIRED?

VERIFICATION REQUIRED DUE TO REMARKS?

NO REMARKS IN CLAIM

FIELD
EXAMINER
DATABASE
N

FIELD EXAMINATION INFORMATION

CONTACT PERSON: _____

PHONE NUMBER: (____) ____-____

DATE OF FIELD EXAM: __/__/__

APPOINTMENT MADE: Y(____) N(____)

TIME: ____:____ A(____) P(____)

ACCOMPANIED BY: _____

PHONE NUMBER: (____) ____-____

RELATIONSHIP TO CLAIMANT: _____

DIRECTIONS TO PROPERTY / NOTES:

See attached BU field report dated 8-30-99
License issued 1-28-2000 - This recommendation
is based on the license.

A. AJ CLAIM: # A65-12775 PRIORITY DATE: 07-22-1986 STAGE: P

B. WR RECORD: # 65-12775 PRIORITY DATE: 07-22-1986 STAGE: P

C. CAN THE PRIORITY DATE CLAIMED BE CONFIRMED BY A DECREE OR LICENSE? Y() N()

D. HAS THERE BEEN A LATER COURT DECREE OF THE WATER RIGHT(S) FROM THIS WATER SOURCE? Y() N()

E. IS THERE ANY INDICATION THAT THERE HAS BEEN A FIVE YEAR PERIOD OF CONTINUOUS NONUSE?
(IF YES, DESCRIBE BELOW) Y() N()

F. IF THIS CLAIM IS BASED ON A PERMIT, WHERE IS THE PERMIT IN THE LICENSING PROCESS?

PROOF OF BENEFICIAL USE SUBMITTED N/A() Y() N()

FIELD EXAM COMPLETED N/A() Y() N()

FIELD EXAM SENT TO STATE OFFICE N/A() Y() N()

LICENSE ISSUED N/A() Y() N()

* IF THE PERMIT WILL NOT BE LICENSED PRIOR TO THE DIRECTOR'S REPORT,
USE CONDITION CODE A01 AND RECOMMEND AS PERMITTED.

G. IF THIS CLAIM IS BASED ON BENEFICIAL USE, IS ADDITIONAL EVIDENCE
OF THE PRIORITY DATE REQUIRED? N/A() Y() N()

* FOR CLAIMS BASED ON BENEFICIAL USE, DESCRIBE THE EVIDENCE OF PRIORITY SUBMITTED,
INCLUDING THE ANALYSIS OF THE EVIDENCE.

H. IS THE STAGE OF THE CLAIM CODED CORRECTLY? Y() N()

NOTES: BU exam report was in Shelly Keen's office for
review on 12-22-99.

RECOMMENDED PRIORITY DATE:

REVIEWED BY

Mike Schutte

DATE

12-22-99

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No. 65-12775

1. Owner: Wallace, Hugh E. and Bonnie L. Phone No. (208) 462-3427

Current Address: # 12 Bonnie LN, Garden Valley, ID 83622

2. Accompanied by: Jim Goller & Hugh Wallace EXAM DATE 7/23/1999

Address: Wallace (same as above) Goller - 4 Goller Ln, Garden Valley, ID 83622 Phone No. (208) 385-1563

Relationship to Permit Holder: Owner and fellow member of homeowners association.

3. Source Spring tributary to Payette River, South Fork

B. OVERLAP REVIEW

1. Other water rights with the same place of use 65-10378, 65-12469, 65-12592, 65-12495, 65-10379, 65-10377, 65-10379, 65-13705, 65-13072A, 65-13072B.

2. Other water rights with the same point of diversion: 65-10378, 65-12469, 65-12592, 65-12495

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Govt. Lot	¼	¼	¼	Sec	Twp.	Rge.	County	Method of Determination/Remarks
P/D	12	S W	S W	S E	6	08N	05E	BOISE	VISUAL INSPECTION AND USE OF USGS QUADRANGLE MAPS

2. Place(s) of Use:

Indicate Method of Determination VISUAL INSPECTION AND USE OF QUADRANGLE MAPS AND AREA PLAT MAPS

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
08N	05E	06															D		
																	L12		

PLEASE NOTE: The "D" in each space represents Domestic use in that section.

2. **Delivery System Diagram.** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable

SEE ATTACHED SHEET.

YES Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use required).

NO Aerial Photo Attached (required for irrigation of 10+ acres).

YES Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
SYSTEM PUMP #1	BALDOR	5 Hp	F584	BERKLEY	1156032
SYSTEM PUMP #2	BALDOR	5 Hp	NOT KNOWN	BERKLEY	1156020
RELIFT PUMP FROM BOTTOM SPRING	JACUZZI	1 Hp	5KC395N2808X	JACUZZI	SAME AS MOTOR

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
N/A						

2. **Measurements:** Bucket and Stopwatch method used. See attached sheet for measurements.

E. NARRATIVE/REMARKS/COMMENTS

Three exams have been performed on this permit. Kelly Christensen performed the first exam on 9/7/1988 and Sandy Hemenway performed the second on 9/18/1999. I performed the final exam using notes from the first two exams on 7/23/1999. There was a question concerning whether Mr. Wallace was going to utilize this permit or relinquish it and include his water use as part of water right 65-12495 for the homeowners association that operates the point of diversion. Mr. Wallace decided that he would like to maintain his water right. Kelly Christensen performed the measurements for the property (see attachment E) on 9/7/1988. The measurement performed by Mr. Christensen did seem reasonable and I will use the .03 cfs he measured for my recommendation.

This permit draws water from a series of hot springs in the SW ¼ SW ¼ SE ¼ of S-6, T-08N, R-05E. These springs collect into an upper and lower pond. The upper pond is used to divert the main spring flows into the homeowner's water system. The upper pond has 2-5 Hp pumps (only one pump is used at a time) that delivers the water to the water user's distribution system. The lower pond is used as a catch basin for the lower springs and overflow of the upper pond. The lower pond has a 1 Hp Jacuzzi pump in it that pumps the water from the lower pond back up to the upper pond (see attachment C).

The delivery system consists of a main line that runs from the pumps uphill to the main distribution pipe. At this point the main line T's and travels East and West to either end of the housing development. There are 12 lots that have access to the spring at this point. Each lot owner is responsible for tapping into the main line at designated points to deliver water to their home. Currently there are 8 homes on the system and the remaining 4 lots have not been sold yet and are under the ownership of Jim Goller (see attachment H & I).

When the water enters the home it is used for heating of the 1500 square foot home. The water is also used for in house uses such as washing, showers, etc.. The Wallaces have a small swimming pool that uses the water after it heats the home. This pool is relatively small approximately 10ft wide by 20 ft long by 3 – 4 ft deep. After the water leaves the pool it is used to irrigate the lawn or allowed to run back into the South Fork of the Payette River.

The system was designed by Engineering Incorporated to deliver 240 gpm or .53 cfs to 10 homes and 24 gpm or .05 cfs to 2 barns for a total diversion rate of 264 gpm or .58 cfs (see attachment H & I). Even though the system was designed to use .58 cfs, the total spring capacity is only .42 cfs (see attachment I). Therefore, the maximum capacity of the spring will be used to determine the diversion rate. Many of the homeowners have filed their own water rights for the system (see attachment G). The diversion rates for this right was actually measured by Mr. Christensen in 1988, so the diversion rate will be .03 cfs, the amount Mr. Christensen measured (see attachment E).

Jim Goller stated that he uses approximately 10,000 gallons per day for his home, pool, and irrigation uses for his home. Mr. Wallace stated that he had the same set up as Mr. Goller and thought that 10,000 to 13,000 gallons per day would be an adequate amount of water for his use. This estimate sounds reasonable for a standard domestic household. Therefore, I am recommending that this permit be licensed for the standard domestic allowance of 13,000 gallons per day or 1.2 afa per year.

Have conditions of permit approval been met? ☒ yes ☐ no

F. FLOW CALCULATIONSX Additional Computation Sheets Attached

Measured Method:

.03 cfs (see attached sheet for calculations)**G. VOLUME CALCULATIONS****1. Volume Calculations for Irrigation:** $V_{IR} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \underline{\hspace{2cm}}$ $V_{DR} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = \underline{\hspace{2cm}}$ $V = \text{Smaller of } V_{IR} \text{ and } V_{DR} = \underline{\hspace{2cm}}$ **B****2. Volume Calculations for Other Uses:****1.2 afa standard domestic yearly volume****1.2 afa used for heating purposes**

PLEASE NOTE: The domestic use is used after the heat value is used. Therefore, these two uses should have a combined total volume of 1.2 afa for the entire use.

H. RECOMMENDATIONS**1. Recommended Amounts**

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
<u>Domestic</u>	<u>01/01</u>	<u>12/31</u>	<u>.03 cfs</u>	<u>1.2 afa</u>
<u>Heating</u>	<u>01/01</u>	<u>12/31</u>	<u>.03 cfs</u>	<u>1.2 afa</u>

Totals: .03 cfs 1.2 afa**2. Recommended Amendments**

☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☒ None
☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATION

DANIEL A. NELSON – SENIOR AGENT

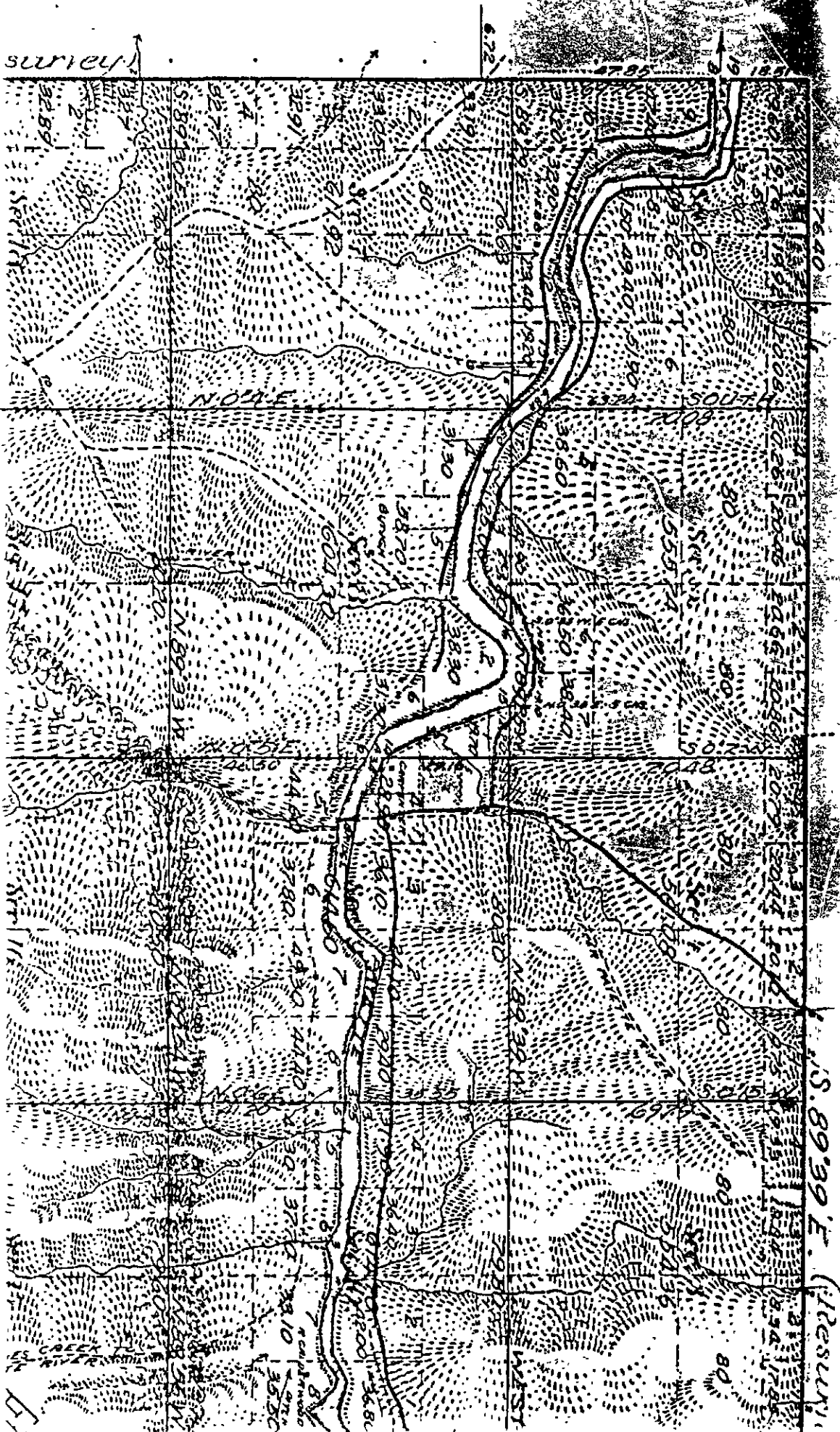
Field Examiner's Name Daniel A. Nelson Date 8-30-99

Reviewer _____ Date _____

SEAL

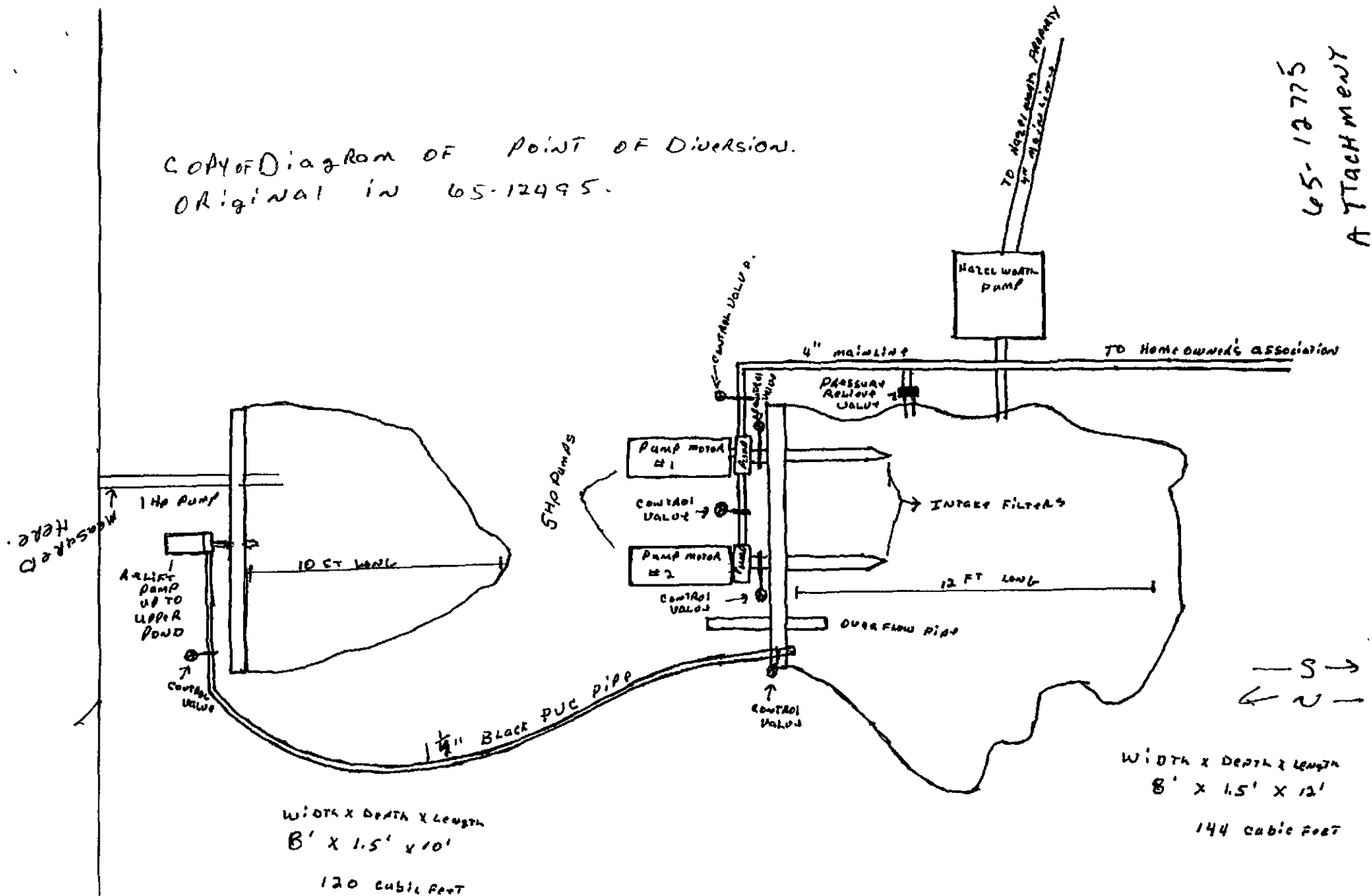
ii f f e F d D

105-12775
ATTACHMENT
B



COPY of Diagram of POINT OF DIVERSION.
ORIGINAL in 65-12495.

65-12775
ATTACHMENT
C



Attachment D
65-12775

Permit Holder
Has filed a
Water Right That
Uses The South
Fork Homeowners
Association's Diversion
and Delivery System.
See Water Right 65-12495
For Homeowner's Water Right

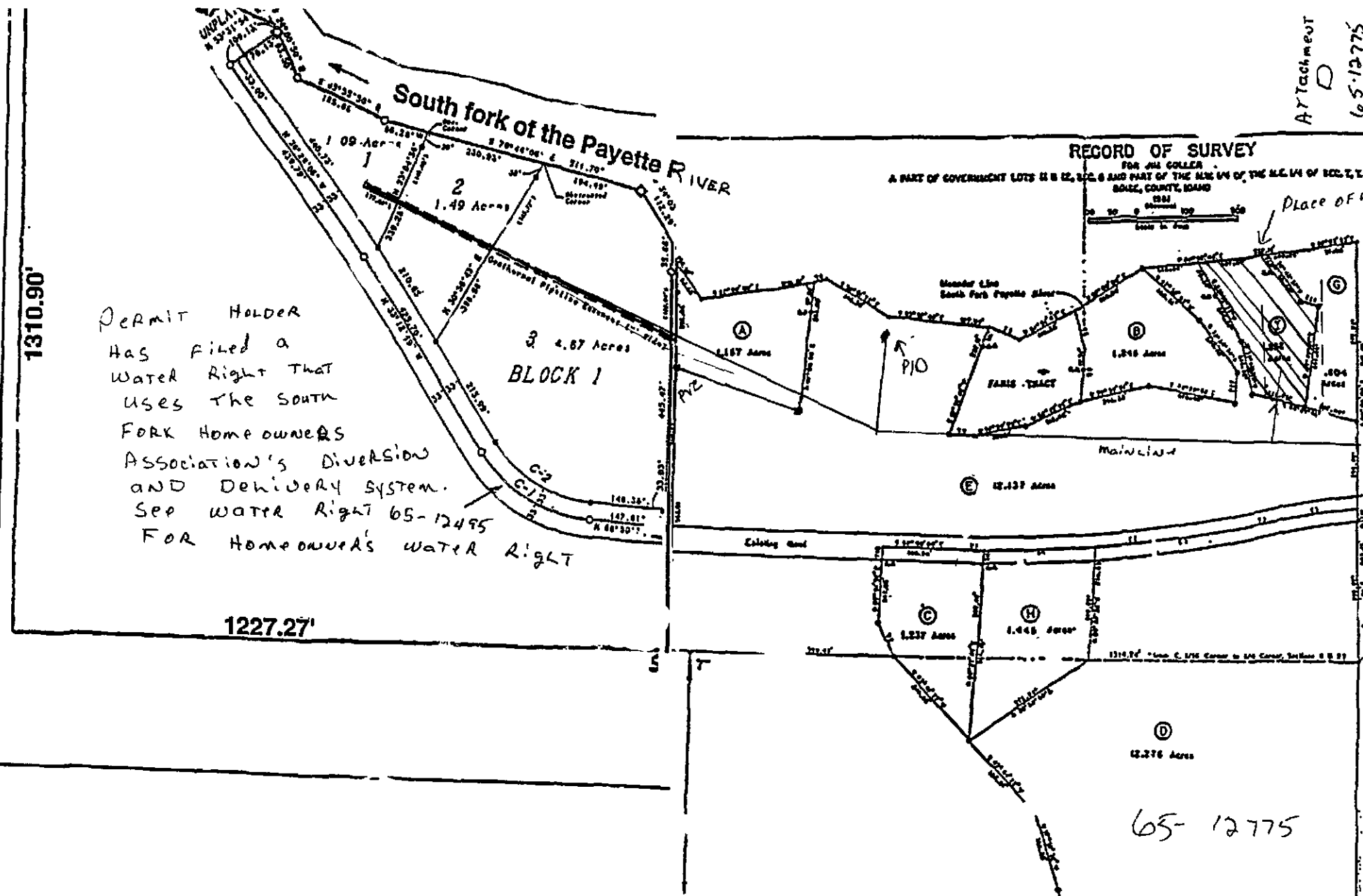
1227.27'

South fork of the Payette River

RECORD OF SURVEY

FOR JIM COLLIER
A PART OF GOVERNMENT LOTS 12 & 13, SEC. 8 AND PART OF THE NE 1/4 OF THE NE 1/4 OF SEC. 1, T.8
S.84E, COUNTY, IDAHO

Scale in Feet
0 50 100 150 200
Place of Use



65-12775



PHOTOGRAPHER AND DATE OF PHOTOS Kelly Christensen 7-7-1988

FILE NO. AND DESCRIPTION 65-12495-65 1775



pump house
for hot
springs
upper
pond



pipes
lead up
up hill
to homes

DIVERSION RATE CALCULATIONS FOR WATER RIGHT 65-12775

This diversion rate was determined by Kelly Christensen 9/7/1988 using the timed volume fill test or the Bucket and Stopwatch method using a known volume and measuring the amount of time it takes to fill. Mr. Christensen timed the heating system through a ½" pipe prior to the flow going into the heating system. He made two measurements using a 5-gal bucket. The following equations was used for this calculation:

$$(G \times 60 / T) / 448.8 = \text{cfs}$$

G = Gallons filled in test.

60 = Seconds in 1 minute.

T = Time to fill in seconds

448.8 = Conversion factor to convert from gpm to cfs.

Three measurements were taken to attain an average flow rate.

MEASUREMENT # 1 = 5 GALLON BUCKET @ 22 SECONDS

$$(5 \times 60 / 22) / 448.8 = .03 \text{ CFS}$$

MEASUREMENT # 2 = 5 GALLON BUCKET @ 22 SECONDS

$$(5 \times 60 / 22) / 448.8 = .03 \text{ CFS}$$

These measurements seem reasonable due to the amount of time that elapsed for each measurement and the consistency of the timings. Please see Mr. Cristensen's field notes for verification purposes.

Attachment
E

DIVERSION RATE CALCULATIONS FOR WATER RIGHT 65-12495

This diversion rate was determined by Dan Nelson 07/23/1999 using the timed volume fill test or the Bucket and Stopwatch method using a known volume and measuring the amount of time it takes to fill. I timed the overflow of the bottom spring without the pumps in operation (see P/D diagram). The total flow of the spring is utilized by pumping the water from the lower spring up to the top spring and through the distribution pumps. I waited approximately 30 minutes to ensure that the entire spring was being measured. The following equations was used for this calculation:

$$(G \times 60 / T) / 448.8 = \text{cfs}$$

G = Gallons filled in test.

60 = Seconds in 1 minute.

T = Time to fill in seconds

448.8 = Conversion factor to convert from gpm to cfs.

Three measurements were taken to attain an average flow rate.

MEASUREMENT # 1 = 25 GALLON BUCKET @ 8 SECONDS

$$(25 \times 60 / 8) / 448.8 = .42 \text{ CFS}$$

MEASUREMENT # 2 = 25 GALLON BUCKET @ 8 SECONDS

$$(25 \times 60 / 8) / 448.8 = .42 \text{ CFS}$$

MEASUREMENT # 3 = 25 GALLON BUCKET @ 8 SECONDS

$$(25 \times 60 / 8) / 448.8 = .42 \text{ CFS}$$

AVERAGE DIVERSION RATE =

$$.42 \text{ cfs} + .42 \text{ cfs} + .42 \text{ cfs} / 3 = .42 \text{ cfs}$$

These measurements do seem reasonable and match measurement # 2 performed by Sandy Hemenway on 9/18/1995. It seems that the other measurements performed on this spring were done on one or the other spring. The Homeowners have a pump in the bottom spring to pump water up to the upper spring when needed during the winter months. They also state that they do use all of the water in the springs during the cold months. Kelly Christensen stated in his field notes that the upper pumps draw down the pool. He does not mention the relift pump in his field exam. The owners said that the system was designed that way and showed me pictures they had of the system that showed that bottom stream was developed. I also looked at Kelly Christensen's photos and discovered that the pipe from the bottom spring was in place at that time.

COPY See 65-12495 FOR Original

DIVERSION RATE DETERMINATION SHEET

To determine the diversion rate for this water right I took the total of streams diversion rate minus the amount of water that applied for by other users in the same subdivision.

The total stream diversion is .42 cfs.

	STREAM DIVERSION =	.42 CFS
MINUS	GOLLER RIGHT (65-10378) =	.12 CFS
MINUS	MOON RIGHT (65-12469) =	.04 CFS
MINUS	HAZELWORTH RIGHT (65-12592) =	.04 CFS
MINUS	WALLACE RIGHT (65-12775) =	.03 CFS
TOTAL AVAILABLE DIVESION RATE=		.19 CFS

There are a total of 9 lots that are stubbed in to use this water. $.19 \text{ cfs} / 9 = .02 \text{ cfs per household for domestic uses.}$

The maximum allowable household domestic use is for .04 cfs and a maximum daily use of 13,000 gallons per day. All of the water users listed above, except for Hazelworth, belong to the same homeowners association and are bound by their agreement for water uses. The homes associated with water rights are retirement or vacation homes and may not be occupied all year long. Therefore, I recommend licensing the homeowner's association water right for .19 cfs with a maximum capacity of .42 cfs when all of the above water rights are combined. This will allow the entire spring to be used and allow the homeowners to control the spring using their agreement as the management tool to regulate the water uses.

PLEASE NOTE: Wallace's diversion rate is based on a measurement performed by Kelly Christensen in 1988 and will be recommended for licensing for that diversion rate.

COPY see 65-12495
FOR ORIGINAL

65-12775
Attachment
6

misc info .

June 1, 1984

REPORT TO: SOUTH FORK RANCH HOMEOWNERS ASSOCIATION

FROM: JIM GOLLER

*COPY
original
in*

05-12495

GEOHERMAL SPRING - INSTALLATION OF DELIVERY SYSTEM

It appears that there may be some confusion by some members of the Association concerning the Geothermal Spring and the development of the water system to deliver this resource to the individual properties that belong to the members of the Association.

When each of you approached us (the Gollers) about purchasing property you were told, and all of your contracts indicate two items concerning the Geothermal Spring. 1. To protect your access to the spring everyone was individually granted an easement across our property to the Geothermal Spring; and 2. The costs for delivery of water from the Geothermal Spring will be pro-rated among the members of the Home Owners Association. (See individual contracts and accompanying "Property Owners Association Agreement, January, 1981)

↳ We are now meeting as the Association to put in this delivery system for the hot waters. We (the Gollers) have determined that there are 10 possible participants in the Hot Water System plus 2 barns, making a total of 12. We (the Gollers) and, I believe the majority of the members of the Association, have agreed that the fairest procedure for all is to install the capacity in the initial piping system that will take care of all 12 installations with the costs pro-rated 1/12 to each installation. Present active participants are: Hickeys, Wallaces, Web Gollers, Jim Gollers, Betty Archer and Hunsuckers.-- each would pay 1/12 of the cost of installing the initial system. The remaining 6/12th or 50% of the costs would be paid by the Jim Gollers and/or Betty Archer who own the remaining property that is not sold.

Example: If the total cost of installing the initial system is \$12,000 each participant would pay \$1,000 as their share.

Each individual owner would be responsible for the costs of taking the hot water from the main system to their individual homes.

GEOHERMAL SPRING - GENERAL PROVISIONS - USE LIMITATIONS

Most Geothermal waters, and our spring is no exception, contains certain minerals or elements which make it unsuitable for drinking water systems.

EVERYONE SHOULD UNDERSTAND that the water system from the Geothermal Hot Spring from which the South Fork Ranch Homeowners Association is developing is to be used for Geothermal heating, hot tubs, swimming pools, etc., and is NOT INTENDED for DRINKING WATER OR USED FOR HUMAN CONSUMPTION.

This is due to the fact that this water has a fluoride content of 11 to 15 mg/liter and the maximum amount of fluoride for this area is 2.4 mg/l. (see attached documents that explain the above in more detail)

05-12775

*ATTACHMENT
H*

Table 1 Chemical analyses of water from thermal and selected nonthermal springs

(Chemical constituents in milligrams per liter, except where noted)

-- = Constituent not analyzed for.
 < = Less than.

Spring no.	Date of collection	Flow rate (gal/min)	Specific conductance (umhos)	pH	Water temperature (°C)	Hardness as CaCO ₃	Noncarbonate hardness	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Percent sodium	Sodium-adsorption ratio (SAR)	Potassium (K)	Bicarbonate (HCO ₃)	Carbonate (CO ₃)	Alkalinity as CaCO ₃	Sulfate (SO ₄)	Chloride (Cl)	Fluoride (F)	Silica (SiO ₂)	Dissolved solids (calculated)	Nitrate plus nitrite as N (NO ₃ +NO ₂)	Phosphorus, total as P	Arsenic (As) (ug/L)	Boron (B) (ug/L)	Lithium (Li) (ug/L)	Mercury (Hg) (ug/L)
Nonthermal																											
17N- 2E-15BABIS	6-28-79	2	85	7.1	7.0	31	0	7.8	2.9	3.9	20	0.3	1.8	51	0	42	2.6	0.4	<.1	45	90	0.11	0.02	0	2	<.4	<0.01
15N- 5E-21DACIS	6-27-79	2	20	6.2	4.0	5	1	1.7	.2	2.4	53	.5	.3	12	0	10	.7	.3	.2	17	29	<.01	.02	1	0	<.4	<.01
11N- 5E-21CAAIS	6-26-79	4	21	6.2	6.5	3	0	1.1	.1	1.9	58	.5	.2	7	0	6	1.4	.4	<.1	13	22	<.01	.02	0	0	<.4	<.01
94- 9E-32BABIS	8-31-79	2	52	6.6	4.5	17	0	3.8	1.9	3.1	27	.3	.6	29	0	24	1.9	.4	.1	14	42	.13	.02	0	10	10	<.01
Thermal																											
16N- 4E-35CCHIS	6-27-79	94	304	9.5	50.0	3	0	1.1	<.1	70	98	18	.7	49	36	100	12	11	9.0	63	215	<.01	.01	11	50	30	<.01
15N- 3E-13BCCIS	8-2-72	798	279	--	34.0	4	0	1.3	.1	60	97	14	.6	17	45	89	43	16	2.6	60	210	--	--	--	--	--	--
15N- 4E-21DCCIS	6-27-79	31	206	9.6	36.0	4	0	1.3	.1	43	96	9.8	.5	12	34	84	7.1	2.5	3.1	48	146	<.01	.01	3	10	8	<.01
13N- 3E-13ADABIS	6-26-79	20	433	9.3	49.0	3	0	1.2	<.1	85	98	21	1.0	56	34	102	24	28	5.3	61	256	<.01	.01	21	310	40	<.01
13N- 4E-31CABIS	6-26-79	70	514	9.0	71.0	4	0	1.5	<.1	110	97	25	2.1	68	25	97	43	40	11	72	129	<.01	.01	39	400	60	.1
11N- 6E-29DABIS	7-7-79	50	334	9.5	53.0	4	0	1.6	.1	64	96	13	1.3	32	36	86	31	7.8	15	80	240	<.01	.01	6	50	30	<.01
12N- 5E- 20CCIS	7-8-79	12	--	--	46.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
20ACIS	7-8-79	10	337	9.1	50.0	3	0	1.3	<.1	65	97	16	1.1	34	34	64	16	6.5	16	73	219	<.01	<.01	6	60	60	<.01
10DDIS	7-8-79	22	--	--	66.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
22BCCIS	6-5-79	134	331	8.9	86.0	4	0	1.4	.1	74	96	16	1.9	95	18	108	12	11	12	86	249	<.01	.01	10	90	80	.2
36DBAIS	8-8-79	334	266	8.8	38.0	7	0	2.8	<.1	54	94	8.9	.9	77	5	71	26	5.8	12	54	196	.03	.02	5	50	50	<.01
11N- 5E-29CDBIS	8-8-79	50	293	8.8	49.0	8	0	3.1	<.1	97	96	4.8	.9	99	4	88	24	9.6	13	74	277	<.01	.01	6	70	90	<.01
11N- 7E-16AABIS	7-24-79	90	315	9.3	65.0	5	0	1.8	.1	65	95	13	1.8	13	35	69	36	3.9	15	82	236	.02	.03	14	50	80	<.01
10N- 4E-33CDBIS	11-27-78	500	402	8.4	75.0	5	0	1.9	.1	90	96	17	3.2	130	2	110	27	19	13	110	331	<.01	<.01	9	120	100	<.01
10N-10E-31BCCIS	3-11-79	360	378	9.3	84.0	4	0	1.5	<.1	77	96	17	3.2	18	38	78	50	8.0	17	91	282	<.01	<.01	1	70	110	.2
10N-11E-31ADDIS	5-7-79	75	381	9.6	67.0	5	0	1.9	.1	77	95	15	2.6	1	45	76	46	9.5	15	82	267	.02	<.01	4	90	110	.1
9N- 3E-25BACIS	11-22-78	32	622	8.0	79.5	16	0	6.1	.1	120	92	13	5.3	160	0	131	88	39	12	120	470	.01	<.01	5	240	150	<.01
7E-35AAIS	5-7-79	3	287	9.3	37.0	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
E-31ACIS	3-13-79	20	369	9.2	63.5	4	0	1.4	<.1	79	97	18	1.8	40	31	84	19	5.7	20	83	270	<.01	<.01	2	20	120	<.01
32CBAIS	2-27-79	350	321	9.1	64.0	5	0	1.9	<.1	70	96	14	1.3	29	29	72	39	3.9	16	67	232	.02	<.01	2	50	110	<.01
9N- 9E-22DCAIS	7-29-79	13	--	--	54.0	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
8N- 5E- 18CCIS	6-8-72	1.5	317	--	40.0	6	0	2.4	.1	66	95	11	.9	85	1	71	42	5.1	3.1	48	216	--	--	--	--	--	--
6DCBIS	11-23-78	14	359	9.0	42.0	8	0	2.9	.1	77	95	12	1.2	67	20	88	17	7.3	15	75	262	.01	<.01	6	110	120	<.01
10ACIS	2-26-79	75	343	9.1	51.0	12	0	5.0	<.1	72	92	8.9	1.3	61	22	87	36	7.8	15	63	245	.01	<.01	6	110	130	<.01
10ADDIS	12-23-78	10	344	9.0	54.0	5	0	2.0	<.1	76	96	15	1.2	59	19	80	40	5.7	14	78	259	.01	<.01	4	98	80	<.01
10BDDIS	11-27-78	90	345	9.2	54.5	5	0	2.0	.1	75	96	14	1.0	40	23	78	30	5.7	14	74	249	.01	<.01	4	70	70	<.01
11BAAIS	2-26-79	35	352	9.1	60.0	5	0	1.8	<.1	78	96	16	1.4	49	28	87	41	5.4	17	66	254	.01	<.01	5	90	160	<.01
11BACIS	7-25-79	5	346	9.2	56.5	--	--	--	--	--	--	--	--	43	26	79	--	--	--	--	--	--	--	--	--	--	--
8N- 6E- 1ADBIS	2-27-79	175	343	9.2	59.5	5	0	2.0	<.1	75	96	15	1.1	39	29	80	38	6.7	17	63	242	.01	<.01	6	80	100	<.01
7N- 1E- 8DDAIS	9-5-79	50	780	8.0	64.0	22	0	8.4	.2	160	92	15	8.0	180	0	148	120	61	16	110	573	<.01	<.01	10	710	220	<.01
9CDBIS	8-4-72	20	529	--	45.0	47	0	15	2.4	99	80	6.3	5.3	169	0	139	57	30	8	94	397	--	--	--	--	--	--

Flow rate is for entire spring complex.
 Water temperature is highest temperature at spring vents or temperature of sampled vent
 Total alkalinity distributed as carbonate and bicarbonate at the spring temperature and pH
 Analyses taken from Young and Mitchell (1973).
 Temperature may be higher because vents were underwater.
 Shown in Young and Mitchell (1973) as BCBIS.

65-12725
 ATTACHMENT H

"PROPERTY OWNERS ASSOCIATION"

AGREEMENT
January, 1981

"Property Owners Association" comprises all property owners within the original Goller Tract bordered on the east, west and south by National Forest Land and on the north by the South Fork of the Payette River, an area of 176 acres.

This agreement is subject to change upon the agreement of the majority of the property owners meeting together for this purpose. Following are the covenants or rules and regulations as set forth from the above date.

- I. No commercial buildings except by agreement of property owners excepting those already in use as of the above date.
- II. No trailer or mobile home as permanent dwelling without approval of association.
- III. No geothermal drilling without approval of association.
- IV. Exterior finishes must have approval as to suitability to area.
- V. Mutual water association will be formed and costs pro rated for delivery of water from hot springs or further development of geothermal resources.
- VI. Sellers are not responsible for maintenance or snow removal from roads.
- VII. Reasonable fire safety precautions must be observed.
- VIII. No refuse shall be deposited upon the land in the original tract as defined above. Trash and other waste materials shall be kept in sealed containers.
- IX. All property shall be kept and maintained by owner in a clean, safe, attractive and sightly condition.
- X. Non payment for water delivery costs may be assessed against the property as a lien and collected as provided by law.

65-12775
~~Attachment~~
Attachment
H₂